

Department of Water and Sanitation

SAFPUB V02 Output 16/11/2025

Station		Latitude dd:mm:ss	Longitude dd:mm:ss	Drainage Region	Catchment Area km**2	Description	Page	1
A2N0055	Houthaalboomen Ged. Houthaalbomen	26:04:14	26:06:06	D41A	0			
Data						Data Period 1973-08-10 1974-07-02		
	110.00 Bore Level (m)							
A2N0541	Sonop Brits	25:37:59	25:40:00	D41A	0			
Data						Data Period 1974-08-19 1977-03-14		
	110.00 Bore Level (m)							
A2N0542	Sonop Brits	25:37:59	25:40:00	D41A	0			
Data						Data Period 1974-04-04 1977-03-14		
	110.00 Bore Level (m)							
A2N0773	Nieuwejaarsfontein Ptn. Amalia	27:14:53	25:01:41	C31F	0			
Data						Data Period 2000-10-16 2003-09-10		
	110.00 Bore Level (m)							
A2N0783	Tweefontein	26:02:49	28:22:51	C21D	0			
Data						Data Period 2005-05-05 2015-05-21		
	110.00 Bore Level (m)							
A3N0008	Wonderfontein ptn. Wonderfontein	25:52:52	26:09:48	D41A	0			
Data						Data Period 1976-03-29 2019-06-28		
	110.00 Bore Level (m)							
A3N0507	Moilwas Ptn. Ikalafeng	25:26:26	25:45:35	D41E	0			
Data						Data Period 1995-05-15 2005-08-29	10% missing	
	110.00 Bore Level (m)							
B1N0001	Onverwagcht Pan-Bethal	26:20:17	28:08:02	C22B	0			
Data						Data Period 1957-10-23 1958-04-30		
	110.00 Bore Level (m)							

[illegible]



Station		Latitude dd:mm:ss		Longitude dd:mm:ss		Drainage Region	Catchment Area km**2	Description	Page	3
C1N0005	Adrianople	26:43:38	30:06:06	C11B	0					
Data						Data Period				
	110.00 Bore Level (m)					2022-04-15	2025-09-25			
C1N0006	Adrianople	26:43:06	30:06:24	C11B	0					
Data						Data Period				
	110.00 Bore Level (m)					2022-04-15	2025-09-25			
C1N0007	Swaarbou	26:34:03	30:07:26	C11A	0					
Data						Data Period				
	110.00 Bore Level (m)					2022-09-15	2025-09-25			
C1N0008	Swaarbou	26:34:01	30:07:30	C11A	0					
Data						Data Period				
	110.00 Bore Level (m)					2022-09-15	2025-09-25			
C1N0009	Jan Hendriksfontein	26:33:04	30:05:43	C11B	0					
Data						Data Period				
	110.00 Bore Level (m)					2022-04-15	2025-09-25			
C1N0010	Jan Hendriksfontein	26:33:19	30:05:34	C11B	0					
Data						Data Period				
	110.00 Bore Level (m)					2022-04-15	2025-09-25			
C1N0011	Lefiefontein	26:28:08	30:04:39	C11A	0					
Data						Data Period				
	110.00 Bore Level (m)					2022-04-15	2025-09-26			
C1N0012	Drinkwater	26:36:42	29:58:24	C11B	0					
Data						Data Period				
	110.00 Bore Level (m)					2022-04-16	2025-09-26			
C1N0013	Amajuba	26:43:01	29:43:03	C11J	0					
Data						Data Period				
	110.00 Bore Level (m)					2022-04-16	2025-09-25			



Station					Latitude dd:mm:ss	Longitude dd:mm:ss	Drainage Region	Catchment Area km**2	Description	Page	4
C1N0014	Voorslag				26:26:19	29:56:56	C11F	0			
Data									Data Period		
	110.00	Bore	Level	(m)					2022-09-16	2025-09-26	
C1N0015	Voorslag				26:25:49	29:57:01	C11F	0			
Data									Data Period		
	110.00	Bore	Level	(m)					2022-10-13	2025-09-26	
C1N0016	Kromdraai				26:37:26	29:54:56	C11G	0			
Data									Data Period		
	110.00	Bore	Level	(m)					2023-08-01	2025-09-25	
C1N0017	Brakfontein				26:41:45	29:42:01	C11G	0			
Data									Data Period		
	110.00	Bore	Level	(m)					2024-02-23	2025-09-25	
C1N0018	Morgezon Protest				26:47:17	29:35:04	C11J	0			
Data									Data Period		
	110.00	Bore	Level	(m)					2025-03-27	2025-09-25	
C1N0019	Elandslaagte				26:52:37	28:53:25	C12G	0			
Data									Data Period		
	110.00	Bore	Level	(m)					2025-03-27	2025-09-24	
C1N0020	Hartebeesdraai				26:52:00	28:59:03	C12F	0			
Data									Data Period		
	110.00	Bore	Level	(m)					2025-03-27	2025-09-24	
C1N0021	Grootpan				26:48:26	28:50:45	C12F	0			
Data									Data Period		
	110.00	Bore	Level	(m)					2025-03-27	2025-09-24	
C1N0022	Rietspruit				26:42:30	29:24:22	C11H	0			
Data									Data Period		
	110.00	Bore	Level	(m)					2025-03-27	2025-09-24	



Station		Latitude dd:mm:ss	Longitude dd:mm:ss	Drainage Region	Catchment Area km**2	Description	Page	5
C1N0023	Jan Hendriksfontein	26:33:02	30:05:39	C11B	0			
Data	110.00 Bore Level (m)					Data Period 2025-03-28 2025-09-25		
C1N0024	Witpunt	26:36:09	30:07:56	C11B	0			
Data	110.00 Bore Level (m)					Data Period 2025-04-29 2025-09-25		
C1N0025	Van Tondershoek	26:39:06	29:10:32	C12E	0			
Data	110.00 Bore Level (m)					Data Period 2025-03-26 2025-09-24		
C1N0026	Morgezon Protest	26:46:09	29:37:28	C11H	0			
Data	110.00 Bore Level (m)					Data Period 2025-03-27 2025-09-24		
C1N0500	Munisipaliteit Cornelia	27:14:29	28:50:40	C12C	0			
Data	110.00 Bore Level (m)					Data Period 1956-09-10 1975-01-23		
C1N0501	Rietvley	26:35:35	29:06:00	C12D	0			
Data	110.00 Bore Level (m)					Data Period 1951-12-29 1985-04-30		
C2N0001	Wonderfontein	26:20:22	27:23:49	C23E	0			
Data	110.00 Bore Level (m)					Data Period 1966-03-03 2025-09-08		
C2N0002	Gemspost	26:30:38	27:09:11	C23G	0			
Data	110.00 Bore Level (m)					Data Period 1957-11-07 2025-09-08		
C2N0003	Wonderfontein	26:24:06	27:12:53	C23G	0			
Data	110.00 Bore Level (m)					Data Period 1961-03-22 2025-09-08		



Station				Latitude dd:mm:ss	Longitude dd:mm:ss	Drainage Region	Catchment Area km**2	Description	Page	6
C2N0004	Zuurbekom			26:18:04	27:48:49	C22A	0			
Data						Data Period				
	110.00	Bore	Level (m)			1957-11-21	2025-09-09			
C2N0005	Carletonville Ged. Driefontein			26:21:10	27:29:02	C23E	0			
Data						Data Period				
	110.00	Bore	Level (m)			1966-01-10	1969-06-02			
C2N0006	Zuurbekom			26:17:44	27:48:50	C22A	0			
Data						Data Period				
	110.00	Bore	Level (m)			1957-11-21	1999-11-10			
C2N0007	Elandsfontein			26:27:20	27:25:14	C23J	0			
Data						Data Period				
	110.00	Bore	Level (m)			1958-03-14	1970-12-02			
C2N0008	Oberholzer			26:20:35	27:23:32	C23E	0			
Data						Data Period				
	110.00	Bore	Level (m)			1958-01-17	1997-08-27			
C2N0009	Wonderfontein			26:18:00	27:23:60	C23E	0			
Data						Data Period				
	110.00	Bore	Level (m)			1967-06-06	1977-06-15			
C2N0010	Luipaardsvlei			26:16:00	27:43:59	C23D	0			
Data						Data Period				
	110.00	Bore	Level (m)			1960-04-18	2001-07-10			
C2N0011	Westonaria			26:18:31	27:39:55	C23D	0			
Data						Data Period				
	110.00	Bore	Level (m)			1963-08-06	2025-09-10			
C2N0012	Elandsfontein			26:17:38	27:39:57	C23D	0			
Data						Data Period				
	110.00	Bore	Level (m)			1963-08-06	2025-09-10			



Station					Latitude dd:mm:ss	Longitude dd:mm:ss	Drainage Region	Catchment Area km**2	Description	Page	7
C2N0013	Panvlakte				26:18:34	27:44:15	C23D	0			
Data									Data Period		
	110.00	Bore	Level	(m)					1963-08-05 1989-10-11		
C2N0014	Gemspost				26:17:48	27:39:14	C23D	0			
Data									Data Period		
	110.00	Bore	Level	(m)					1964-08-08 1984-06-15		
C2N0015	Wonderfontein				26:19:42	27:23:31	C23E	0			
Data									Data Period		
	110.00	Bore	Level	(m)					1965-09-02 1969-08-15		
C2N0016	Leeuwpoort Ged. Leeuwpoort				26:25:36	27:31:16	C23J	0			
Data									Data Period		
	110.00	Bore	Level	(m)					1968-10-30 1989-01-15		
C2N0017	Varkenskraal Ptn. Klerkskraaldam				26:18:27	27:08:41	C23G	0			
Data									Data Period		
	110.00	Bore	Level	(m)					1970-11-24 2016-10-11		
C2N0018	Luipaardsvlei				26:15:55	27:42:17	C23D	0			
Data									Data Period		
	110.00	Bore	Level	(m)					1963-06-05 1988-07-06		
C2N0020	Luipaardsvlei - Zuurbekom				26:15:56	27:43:48	C23D	0			
Data									Data Period		
	110.00	Bore	Level	(m)					1963-06-05 1970-01-30		
C2N0022	Randfontein Ptn. Pelzvale Agricultural Holdings				26:14:42	27:40:27	C23D	0			
Data									Data Period		
	110.00	Bore	Level	(m)					1963-06-05 2023-08-14		
C2N0023	Luipaardsvlei				26:14:20	27:45:38	C22A	0			
Data									Data Period		
	110.00	Bore	Level	(m)					1963-06-05 2025-09-09		



Station					Latitude dd:mm:ss	Longitude dd:mm:ss	Drainage Region	Catchment Area km**2	Description	Page	8
C2N0024	Panvlakte				26:18:15	27:44:29	C23D	0			
Data									Data Period		
	110.00	Bore	Level	(m)					1963-06-05	2009-04-07	
C2N0027	Zuurbekom (Wolwefontein)				26:18:15	27:44:30	C23D	0			
Data									Data Period		
	110.00	Bore	Level	(m)					1972-01-26	1989-06-26	
C2N0028	Luipaardsvlei				26:14:19	27:45:07	C23D	0			
Data									Data Period		
	110.00	Bore	Level	(m)					1972-01-26	1973-04-16	
C2N0029	Zuurbekom				26:17:42	27:48:48	C22A	0			
Data									Data Period		
	110.00	Bore	Level	(m)					1957-11-21	1990-10-15	
C2N0030	Zuurbekom				26:17:36	27:47:58	C22A	0			
Data									Data Period		
	110.00	Bore	Level	(m)					1958-01-21	1990-12-31	
C2N0031	Gemspost				26:18:06	27:40:45	C23D	0			
Data									Data Period		
	110.00	Bore	Level	(m)					1963-06-05	1976-07-22	
C2N0032	Modderfontein				26:23:08	27:41:14	C22J	0			
Data									Data Period		
	110.00	Bore	Level	(m)					1963-06-06	1970-01-30	
C2N0035	Panvlakte				26:19:36	27:42:52	C23D	0			
Data									Data Period		
	110.00	Bore	Level	(m)					1963-06-14	1970-01-30	
C2N0036	Gemspost 32				26:17:09	27:37:59	C23D	0			
Data									Data Period		
	110.00	Bore	Level	(m)					1957-07-19	1968-08-28	



Station					Latitude dd:mm:ss	Longitude dd:mm:ss	Drainage Region	Catchment Area km**2	Description	Page	9
C2N0039	Elandsfontein				26:22:00	27:39:42	C23D	0			
Data									Data Period		
	110.00	Bore	Level	(m)					1963-10-01 1968-05-03		
C2N0040	Middelvlei				26:15:45	27:39:37	C23D	0			
Data									Data Period		
	110.00	Bore	Level	(m)					1959-04-03 1971-09-09		
C2N0041	Bovenste Oog Van Mooirivier Ged. Bovenste Oog				26:13:03	27:08:52	C23F	0			
Data									Data Period		
	110.00	Bore	Level	(m)					1967-01-06 1969-08-28		
C2N0043	Elandsfontein				26:17:54	27:31:05	C23D	0			
Data									Data Period		
	110.00	Bore	Level	(m)					1963-06-10 1969-03-25		
C2N0045	Carletonville				26:18:51	27:31:03	C23D	0			
Data									Data Period		
	110.00	Bore	Level	(m)					1963-06-08 1969-03-25		
C2N0046	Carletonville				26:18:36	27:31:12	C23D	0			
Data									Data Period		
	110.00	Bore	Level	(m)					1963-06-08 1969-03-25	4% missing	
C2N0047	Blaauwbank				26:19:02	27:34:36	C23D	0			
Data									Data Period		
	110.00	Bore	Level	(m)					1963-06-08 1969-03-25		
C2N0048	Oog Van Wonderfontein				26:18:14	27:29:59	C23D	0			
Data									Data Period		
	110.00	Bore	Level	(m)					1960-04-18 1968-07-04		
C2N0049	Blaauwbank				26:18:26	27:32:17	C23D	0			
Data									Data Period		
	110.00	Bore	Level	(m)					1963-06-08 1969-03-25		



Station		Latitude dd:mm:ss		Longitude dd:mm:ss		Drainage Region	Catchment Area km**2	Description	Page 10
C2N0050	Blaauwbank	26:19:36	27:31:43	C23D	0				
Data	110.00 Bore Level (m)					Data Period 1963-06-08 1969-03-18			
C2N0051	Blaauwbank	26:20:28	27:32:04	C23D	0				
Data	110.00 Bore Level (m)					Data Period 1963-06-08 1969-03-18			
C2N0052	Venterspos	26:18:11	27:36:13	C23D	0				
Data	110.00 Bore Level (m)					Data Period 1963-06-08 1973-10-17			
C2N0053	Venterspos	26:18:21	27:35:46	C23D	0				
Data	110.00 Bore Level (m)					Data Period 1963-06-08 1969-03-20			
C2N0054	Blaauwbank	26:18:31	27:34:51	C23D	0				
Data	110.00 Bore Level (m)					Data Period 1963-06-08 1969-03-25			
C2N0055	Blaauwbank	26:18:21	27:34:29	C23D	0				
Data	110.00 Bore Level (m)					Data Period 1963-06-08 1969-03-25			
C2N0057	Rietfontein	26:15:00	27:35:15	C23D	0				
Data	110.00 Bore Level (m)					Data Period 1963-06-04 1969-03-25			
C2N0058	Venterspos	26:16:37	27:35:55	C23D	0				
Data	110.00 Bore Level (m)					Data Period 1963-06-04 1968-07-05			
C2N0059	Blaauwbank	26:17:39	27:33:10	C23D	0				
Data	110.00 Bore Level (m)					Data Period 1963-06-04 1968-10-05			



Station				Latitude dd:mm:ss	Longitude dd:mm:ss	Drainage Region	Catchment Area km**2	Description	Page 11
C2N0060	Blaauwbank			26:17:43	27:32:40	C23D	0		
Data						Data Period			
	110.00	Bore Level (m)				1963-06-08	1969-03-25		
C2N0061	Gemsbokfontein Ged. Bekkersdal			26:16:44	27:43:00	C23D	0		
Data						Data Period			
	110.00	Bore Level (m)				1963-06-05	1991-10-28		
C2N0064	Klerkskraal			26:14:14	27:10:06	C23F	0		
Data						Data Period			
	110.00	Bore Level (m)				1970-07-15	1985-10-01		
C2N0065	Wildebeestlaagte			26:13:04	27:02:27	C23F	0		
Data						Data Period			
	110.00	Bore Level (m)				1962-01-15	1972-06-16		
C2N0066	Zuurbult			26:15:53	27:46:33	C22A	0		
Data						Data Period			
	110.00	Bore Level (m)				1964-01-09	1968-06-15		
C2N0067	Doornkloof			26:24:27	27:34:10	C23D	0		
Data						Data Period			
	110.00	Bore Level (m)				1962-01-15	1972-04-17		
C2N0068	Oog Van Wonderfontein			26:18:18	27:29:29	C23D	0		
Data						Data Period			
	110.00	Bore Level (m)				1962-01-15	1970-03-24		
C2N0069	Oog Van Wonderfontein			26:18:15	27:29:11	C23D	0		
Data						Data Period			
	110.00	Bore Level (m)				1962-01-15	1969-11-25		
C2N0070	Oog Van Wonderfontein			26:17:56	27:28:40	C23D	0		
Data						Data Period			
	110.00	Bore Level (m)				1962-01-15	1973-06-15		



Station		Latitude dd:mm:ss	Longitude dd:mm:ss	Drainage Region	Catchment Area km**2	Description	Page 12
C2N0071	Oog Van Wonderfontein	26:17:56	27:27:59	C23E	0		
Data	110.00 Bore Level (m)				Data Period 1962-01-15 1967-01-15		
C2N0073	Oog Van Wonderfontein	26:18:20	27:27:05	C23E	0		
Data	110.00 Bore Level (m)				Data Period 1962-04-15 1967-09-05		
C2N0074	Rooipoort	26:18:43	27:26:53	C23E	0		
Data	110.00 Bore Level (m)				Data Period 1962-01-15 1970-05-27		
C2N0075	Elandsfontein	26:15:41	27:30:11	C23E	0		
Data	110.00 Bore Level (m)				Data Period 1973-01-19 1995-11-17		
C2N0076	Zuurbekom	26:18:03	27:48:44	C22A	0		
Data	110.00 Bore Level (m)				Data Period 1978-08-14 1990-01-02		
C2N0077	Doornkloof	26:25:17	27:36:13	C22J	0		
Data	110.00 Bore Level (m)				Data Period 1968-12-02 2002-09-04		
C2N0078	Uitspanning Aan Wonderfontein	26:19:59	27:22:42	C23E	0		
Data	110.00 Bore Level (m)				Data Period 1962-01-15 1970-05-27		
C2N0079	Oog Van Wonderfontein	26:18:32	27:28:27	C23E	0		
Data	110.00 Bore Level (m)				Data Period 1962-03-15 2006-09-28		
C2N0080	Wonderfontein	26:19:42	27:23:18	C23E	0		
Data	110.00 Bore Level (m)				Data Period 1962-02-15 1972-12-18		



Station					Latitude dd:mm:ss	Longitude dd:mm:ss	Drainage Region	Catchment Area km**2	Description	Page 13
C2N0081	Wonderfontein				26:18:30	27:23:53	C23E	0		
Data									Data Period	
	110.00	Bore	Level	(m)					1963-07-04 1977-11-11	
C2N0082	Klerkskraal				26:15:05	27:09:46	C23F	0		
Data									Data Period	
	110.00	Bore	Level	(m)					1970-07-17 2025-09-08	
C2N0083	Oog Van Wonderfontein				26:17:33	27:29:02	C23D	0		
Data									Data Period	
	110.00	Bore	Level	(m)					1963-08-08 1972-10-16	
C2N0084	Varkenskraal				26:16:29	27:10:22	C23G	0		
Data									Data Period	
	110.00	Bore	Level	(m)					1970-07-21 1975-10-13	
C2N0085	Oog Van Wonderfontein				26:18:47	27:28:10	C23E	0		
Data									Data Period	
	110.00	Bore	Level	(m)					1965-09-01 1968-09-02	
C2N0089	Rooidraai				26:21:39	27:08:27	C23G	0		
Data									Data Period	
	110.00	Bore	Level	(m)					1959-06-30 1971-09-07	
C2N0090	Blaauwbank				26:23:47	27:12:59	C23G	0		
Data									Data Period	
	110.00	Bore	Level	(m)					1959-06-30 1978-12-07	
C2N0091	Rysmierbult				26:20:30	27:08:57	C23G	0		
Data									Data Period	
	110.00	Bore	Level	(m)					1963-06-11 1980-07-15	
C2N0092	Rysmierbult				26:20:04	27:09:02	C23G	0		
Data									Data Period	
	110.00	Bore	Level	(m)					1959-06-30 1973-04-30	



Station		Latitude dd:mm:ss	Longitude dd:mm:ss	Drainage Region	Catchment Area km**2	Description	Page 14
C2N0093	Zamenkomst	26:18:39	27:08:29	C23G	0		
Data	110.00 Bore Level (m)				Data Period 1959-07-28 1975-06-09		
C2N0095	Witkoppie	26:19:42	27:08:21	C23G	0		
Data	110.00 Bore Level (m)				Data Period 1959-06-30 1973-11-14		
C2N0098	Muiskraal	26:26:08	27:07:02	C23G	0		
Data	110.00 Bore Level (m)				Data Period 1959-06-30 1968-04-03		
C2N0099	Gerhard Minnebron	26:28:27	27:08:52	C23G	0		
Data	110.00 Bore Level (m)				Data Period 1959-09-30 1981-06-26		
C2N0100	Gerhard Minne Bron	26:28:51	27:10:09	C23G	0		
Data	110.00 Bore Level (m)				Data Period 1959-06-30 1971-03-10		
C2N0101	Katdoornbosch	26:29:25	27:07:13	C23G	0		
Data	110.00 Bore Level (m)				Data Period 1963-06-10 1984-05-28		
C2N0103	Welverdiend ptn Welverdiend	26:22:30	27:17:15	C23E	0		
Data	110.00 Bore Level (m)				Data Period 1974-06-18 1985-02-07		
C2N0104	Gerhardminnebron	26:30:30	27:08:11	C23G	0		
Data	110.00 Bore Level (m)				Data Period 1963-06-10 2025-09-08		
C2N0106	Gerhard Minnebron	26:29:11	27:07:52	C23G	0		
Data	110.00 Bore Level (m)				Data Period 1959-06-30 1985-08-16		



Station				Latitude dd:mm:ss	Longitude dd:mm:ss	Drainage Region	Catchment Area km**2	Description	Page 15
C2N0111	Carletonville Ged. Blyvooruitzicht			26:24:24	27:21:05	C23E	0		
Data						Data Period			
	110.00	Bore Level (m)				1966-08-03	1968-06-02		
C2N0112	Uitspanning Aan Wonderfontein			26:19:59	27:22:26	C23E	0		
Data						Data Period			
	110.00	Bore Level (m)				1967-03-09	1968-06-05		
C2N0113	Carletonville Ged. Blyvooruitzicht			26:08:36	28:31:10	C21D	0		
Data						Data Period			
	110.00	Bore Level (m)				1968-10-15	1984-04-24		
C2N0114	Rietfontein			26:45:38	20:04:46	D42D	0		
Data						Data Period			
	110.00	Bore Level (m)				1990-07-04	1990-10-04		
C2N0115	Katdoornbosch			26:29:25	27:07:13	C23G	0		
Data						Data Period			
	110.00	Bore Level (m)				1963-06-10	1984-05-28		
C2N0117	Gemsbokfontein			26:17:32	27:40:46	C23D	0		
Data						Data Period			
	110.00	Bore Level (m)				1986-05-13	1990-12-31		
C2N0118	Waterpan			26:20:11	27:42:25	C23D	0		
Data						Data Period			
	110.00	Bore Level (m)				1970-02-03	1987-04-22		
C2N0119	Waterpan			26:21:10	27:44:16	C23D	0		
Data						Data Period			
	110.00	Bore Level (m)				1969-12-03	1981-07-14		
C2N0120	Modderfontein (Elsburg)			26:23:40	27:41:47	C22J	0		
Data						Data Period			
	110.00	Bore Level (m)				1970-02-03	2022-03-10		



Station		Latitude dd:mm:ss	Longitude dd:mm:ss	Drainage Region	Catchment Area km**2	Description	Page 16
C2N0121	Gemsbokfontein	26:17:30	27:41:60	C23D	0		
Data	110.00 Bore Level (m)			Data Period 1969-12-03 1980-05-29			
C2N0122	Potchefstroom Ged. Noyjons	26:47:16	26:59:51	C23L	0		
Data	110.00 Bore Level (m)			Data Period 1968-02-29 1979-03-20			
C2N0123	Stilfontein	26:48:15	26:48:03	C24A	0		
Data	110.00 Bore Level (m)			Data Period 1967-03-20 1979-05-23			
C2N0136	Lenasia - Wesrand	26:19:00	27:50:08	C22A	0		
Data	110.00 Bore Level (m)			Data Period 1975-01-17 1978-06-15			
C2N0137	Waterpan	26:19:53	27:41:10	C23D	0		
Data	110.00 Bore Level (m)			Data Period 1987-08-13 1990-10-31			
C2N0138	Gemsbokfontein	26:23:18	27:42:08	C22J	0		
Data	110.00 Bore Level (m)			Data Period 1984-10-29 1987-08-24			
C2N0140	Panvlakte	26:17:54	27:42:48	C23D	0		
Data	110.00 Bore Level (m)			Data Period 1972-09-15 1991-02-27			
C2N0142	Gemsbokfontein	26:17:30	27:41:44	C23D	0		
Data	110.00 Bore Level (m)			Data Period 1976-03-30 1977-12-13			
C2N0143	Gemsbokfontein	26:17:01	27:43:58	C23D	0		
Data	110.00 Bore Level (m)			Data Period 1975-03-03 1985-10-18			



Station		Latitude dd:mm:ss	Longitude dd:mm:ss	Drainage Region	Catchment Area km**2	Description	Page 17
C2N0144	Gemsbokfontein	26:16:23	27:42:55	C23D	0		
Data	110.00 Bore Level (m)			Data Period 1973-04-24 1984-04-20			
C2N0145	Morgenzon	26:07:26	27:06:32	C23F	0		
Data	110.00 Bore Level (m)			Data Period 1977-08-01 1990-07-25			
C2N0147	Oog Van Schoonspruit	26:16:37	26:52:08	C24C	0		
Data	110.00 Bore Level (m)			Data Period 1978-04-27 1979-06-04			
C2N0148	Appeldraai	26:13:40	26:50:47	C24C	0		
Data	110.00 Bore Level (m)			Data Period 1978-05-30 1979-06-04			
C2N0149	Leeudoornstad	27:13:59	26:13:39	C25A	0		
Data	110.00 Bore Level (m)			Data Period 1956-08-22 2001-01-01			
C2N0150	Lenasia	26:19:19	27:51:07	C22A	0		
Data	110.00 Bore Level (m)			Data Period 1971-03-03 1975-12-09			
C2N0153	Oog Van Wonderfontein	26:19:27	27:29:47	C23E	0		
Data	110.00 Bore Level (m)			Data Period 1969-06-17 1970-11-25			
C2N0154	Oog Van Wonderfontein	26:18:25	27:29:37	C23D	0		
Data	110.00 Bore Level (m)			Data Period 1969-06-17 1970-10-28			
C2N0155	Carletonville	26:19:02	27:30:54	C23D	0		
Data	110.00 Bore Level (m)			Data Period 1969-06-18 1970-11-25			



Station					Latitude dd:mm:ss	Longitude dd:mm:ss	Drainage Region	Catchment Area km**2	Description	Page 18
C2N0156	Carletonville				26:18:30	27:31:27	C23D	0		
Data									Data Period	
	110.00	Bore	Level	(m)					1969-06-18 1970-10-28	
C2N0157	Oog Van Wonderfontein				26:18:37	27:30:20	C23D	0		
Data									Data Period	
	110.00	Bore	Level	(m)					1969-07-16 1970-10-28	
C2N0158	Carletonville				26:18:16	27:30:40	C23D	0		
Data									Data Period	
	110.00	Bore	Level	(m)					1969-07-21 1970-02-16	
C2N0159	Carletonville				26:19:38	27:30:47	C23E	0		
Data									Data Period	
	110.00	Bore	Level	(m)					1969-07-21 1970-09-29	
C2N0160	Careltonville				26:19:55	27:30:51	C23E	0		
Data									Data Period	
	110.00	Bore	Level	(m)					1969-06-18 1970-08-26	
C2N0161	Blaauwbank				26:18:33	27:31:38	C23D	0		
Data									Data Period	
	110.00	Bore	Level	(m)					1969-06-17 1970-07-17	
C2N0162	Carletonville Dorpsgebied				26:21:36	27:29:42	C23E	0		
Data									Data Period	
	110.00	Bore	Level	(m)					1969-07-16 1972-08-25	
C2N0163	Carletonville				26:18:54	27:30:25	C23E	0		
Data									Data Period	
	110.00	Bore	Level	(m)					1969-07-16 1970-11-26	
C2N0164	Blaauwbank				26:19:30	27:33:00	C23D	0		
Data									Data Period	
	110.00	Bore	Level	(m)					1969-09-15 1971-04-01	



Station					Latitude dd:mm:ss	Longitude dd:mm:ss	Drainage Region	Catchment Area km**2	Description	Page 19
C2N0165	Oog Van Wonderfontein				26:18:56	27:29:59	C23E	0		
Data									Data Period	
	110.00	Bore	Level	(m)					1969-06-17 1970-10-27	
C2N0166	Uitval				26:21:38	27:34:19	C23D	0		
Data									Data Period	
	110.00	Bore	Level	(m)					1969-11-18 1976-11-25	
C2N0167	Carletonville				26:21:09	27:31:12	C23E	0		
Data									Data Period	
	110.00	Bore	Level	(m)					1969-11-14 1970-10-27	
C2N0168	Carletonville Dorpsgebied				26:22:50	27:28:02	C23E	0		
Data									Data Period	
	110.00	Bore	Level	(m)					1969-09-22 1970-09-29	
C2N0169	Carletonville Dorpsgebied				26:22:17	27:28:40	C23E	0		
Data									Data Period	
	110.00	Bore	Level	(m)					1969-09-30 1970-09-29	
C2N0170	Carletonville Dorpsgebied				26:21:51	27:28:36	C23E	0		
Data									Data Period	
	110.00	Bore	Level	(m)					1969-09-15 1970-09-21	
C2N0172	Oog Van Wonderfontein				26:17:54	27:30:34	C23D	0		
Data									Data Period	
	110.00	Bore	Level	(m)					1970-05-21 1973-10-24	
C2N0174	Blaauwbank				26:19:02	27:32:07	C23D	0		
Data									Data Period	
	110.00	Bore	Level	(m)					1969-11-18 1972-04-26	
C2N0175	Blaauwbank				26:18:17	27:34:26	C23D	0		
Data									Data Period	
	110.00	Bore	Level	(m)					1970-04-20 1974-09-11	



Station					Latitude dd:mm:ss	Longitude dd:mm:ss	Drainage Region	Catchment Area km**2	Description	Page 20
C2N0176	Elandsfontein				26:17:06	27:30:25	C23D	0		
Data									Data Period	
	110.00	Bore	Level	(m)					1970-06-29 1972-04-26	
C2N0177	Venterspos				26:18:24	27:35:39	C23D	0		
Data									Data Period	
	110.00	Bore	Level	(m)					1970-05-26 1974-05-05	
C2N0178	Carletonville				26:21:26	27:32:29	C23D	0		
Data									Data Period	
	110.00	Bore	Level	(m)					1971-02-12 1973-04-24	
C2N0179	Varkenskraal				26:15:54	27:07:56	C23F	0		
Data									Data Period	
	110.00	Bore	Level	(m)					1963-08-09 2010-07-20	
C2N0180	Varkenskraal				26:15:49	27:10:19	C23G	0		
Data									Data Period	
	110.00	Bore	Level	(m)					1985-08-16 2025-09-08	
C2N0181	Klerkskraal				26:14:04	27:09:45	C23F	0		
Data									Data Period	
	110.00	Bore	Level	(m)					1985-08-16 2012-05-09	
C2N0183	Carletonville				26:21:42	27:31:08	C23E	0		
Data									Data Period	
	110.00	Bore	Level	(m)					1966-01-11 1983-06-21	
C2N0185	Wonderfontein				26:19:18	27:23:18	C23E	0		
Data									Data Period	
	110.00	Bore	Level	(m)					1971-03-30 1997-07-28	
C2N0187	Wonderfontein				26:19:37	27:21:21	C23E	0		
Data									Data Period	
	110.00	Bore	Level	(m)					1971-02-16 2008-11-13	



Station					Latitude dd:mm:ss	Longitude dd:mm:ss	Drainage Region	Catchment Area km**2	Description	Page 21
C2N0188	Welverdiend				26:21:11	27:18:43	C23E	0		
Data							Data Period			
	110.00	Bore	Level	(m)			1971-03-15	1994-03-10		
C2N0190	Zamconst				26:18:52	27:06:40	C23G	0		
Data							Data Period			
	110.00	Bore	Level	(m)			1974-06-18	2025-09-08		
C2N0191	Rietvallei				26:22:13	27:06:30	C23G	0		
Data							Data Period			
	110.00	Bore	Level	(m)			1974-06-18	1987-10-07		
C2N0192	Muiskraal				26:25:23	27:06:51	C23G	0		
Data							Data Period			
	110.00	Bore	Level	(m)			1959-09-29	1984-05-28		
C2N0196	Katdoornbosch				26:30:07	27:07:05	C23G	0		
Data							Data Period			
	110.00	Bore	Level	(m)			1959-06-30	2007-03-21		
C2N0197	Oberholzer				26:20:15	27:40:05	C23D	0		
Data							Data Period			
	110.00	Bore	Level	(m)			1971-01-13	1984-08-28		
C2N0198	Oberholzer				26:20:50	27:22:49	C23E	0		
Data							Data Period			
	110.00	Bore	Level	(m)			1977-12-12	2025-09-08		
C2N0201	Oog Van Wonderfontein - Wesrand				25:52:50	26:09:48	D41A	0		
Data							Data Period			
	110.00	Bore	Level	(m)			1968-10-30	1983-10-19		
C2N0202	Rooipoort				26:18:44	27:26:53	C23E	0		
Data							Data Period			
	110.00	Bore	Level	(m)			1970-03-24	1982-03-09		



Station					Latitude dd:mm:ss	Longitude dd:mm:ss	Drainage Region	Catchment Area km**2	Description	Page 22
C2N0203	Rooipoort				26:18:43	27:26:54	C23E	0		
Data									Data Period	
	110.00	Bore	Level	(m)					1968-10-30 1983-06-22	
C2N0204	Oberholzer Township				26:21:11	27:23:14	C23E	0		
Data									Data Period	
	110.00	Bore	Level	(m)					1973-02-21 2025-09-08	
C2N0205	Oog Van Wonderfontein - Wesrand				25:52:50	26:09:48	D41A	0		
Data									Data Period	
	110.00	Bore	Level	(m)					1969-03-25 1971-09-16	
C2N0206	Elandsfontein				26:27:20	27:25:18	C23J	0		
Data									Data Period	
	110.00	Bore	Level	(m)					1963-01-15 2002-05-30	
C2N0207	Venterspos				26:15:53	27:36:54	C23D	0		
Data									Data Period	
	110.00	Bore	Level	(m)					1972-03-02 1982-08-11	
C2N0208	Venterspos				26:15:45	27:36:58	C23D	0		
Data									Data Period	
	110.00	Bore	Level	(m)					1972-11-08 2006-10-04	1% missing
C2N0209	Venterspos Ged. Vleikop				26:16:16	27:35:38	C23D	0		
Data									Data Period	
	110.00	Bore	Level	(m)					1972-01-03 2001-09-13	
C2N0210	Blaauwbank				26:16:13	27:34:29	C23D	0		
Data									Data Period	
	110.00	Bore	Level	(m)					1973-01-23 2002-05-30	
C2N0211	Venterspos				26:16:54	27:35:46	C23D	0		
Data									Data Period	
	110.00	Bore	Level	(m)					1972-01-04 1984-05-23	



Station					Latitude dd:mm:ss	Longitude dd:mm:ss	Drainage Region	Catchment Area km**2	Description	Page 23
C2N0212	Blaauwbank				26:19:02	27:32:42	C23D	0		
Data									Data Period	
	110.00	Bore	Level	(m)					1972-01-12 1984-11-28	
C2N0213	Venterspos				26:18:52	27:36:13	C23D	0		
Data									Data Period	
	110.00	Bore	Level	(m)					1972-01-04 1983-12-28	
C2N0214	Carletonville				26:21:48	27:32:29	C23D	0		
Data									Data Period	
	110.00	Bore	Level	(m)					1972-01-04 1974-09-13	
C2N0215	Blaauwbank				26:17:27	27:32:35	C23D	0		
Data									Data Period	
	110.00	Bore	Level	(m)					1972-01-03 1979-09-11	
C2N0216	Blaauwbank				26:19:03	27:33:40	C23D	0		
Data									Data Period	
	110.00	Bore	Level	(m)					1972-02-10 1982-08-10	
C2N0217	Jachtfontein				26:24:20	27:44:03	C22H	0		
Data									Data Period	
	110.00	Bore	Level	(m)					1972-02-29 1999-08-20	
C2N0218	Venterspos				26:19:33	27:36:30	C23D	0		
Data									Data Period	
	110.00	Bore	Level	(m)					1972-01-04 1989-10-04	
C2N0219	Uitval				26:20:34	27:35:31	C23D	0		
Data									Data Period	
	110.00	Bore	Level	(m)					1972-05-04 1980-05-27	
C2N0220	Venterspos				26:19:27	27:36:11	C23D	0		
Data									Data Period	
	110.00	Bore	Level	(m)					1972-07-26 1982-03-12	



Station					Latitude dd:mm:ss	Longitude dd:mm:ss	Drainage Region	Catchment Area km**2	Description	Page 24
C2N0221	Venterspos				26:18:16	27:35:31	C23D	0		
Data									Data Period	
	110.00	Bore	Level	(m)					1973-04-10 1980-08-20	
C2N0222	Venterspos				26:15:50	27:35:39	C23D	0		
Data									Data Period	
	110.00	Bore	Level	(m)					1973-04-10 2010-07-15	
C2N0223	Blaauwbank				26:16:07	27:34:29	C23D	0		
Data									Data Period	
	110.00	Bore	Level	(m)					1973-04-10 1986-07-01	
C2N0224	Venterspos				26:17:09	27:36:53	C23D	0		
Data									Data Period	
	110.00	Bore	Level	(m)					1973-07-12 1984-06-29	
C2N0225	Venterspost				26:18:10	27:35:33	C23D	0		
Data									Data Period	
	110.00	Bore	Level	(m)					1974-02-15 1991-01-09	
C2N0226	Venterspos				26:16:36	27:35:45	C23D	0		
Data									Data Period	
	110.00	Bore	Level	(m)					1974-02-15 2013-07-23	
C2N0227	Venterspos				26:17:20	27:37:14	C23D	0		
Data									Data Period	
	110.00	Bore	Level	(m)					1975-01-15 1985-04-03	
C2N0228	Gemspost				26:15:50	27:36:59	C23D	0		
Data									Data Period	
	110.00	Bore	Level	(m)					1975-01-15 2025-09-09	
C2N0229	Venterspos				26:15:57	27:36:59	C23D	0		
Data									Data Period	
	110.00	Bore	Level	(m)					1975-02-14 1993-05-27	



Station					Latitude dd:mm:ss	Longitude dd:mm:ss	Drainage Region	Catchment Area km**2	Description	Page 25
C2N0230	Blaauwbank				26:18:39	27:32:29	C23D	0		
Data									Data Period	
	110.00	Bore	Level	(m)					1977-08-17 1984-05-23	
C2N0231	Blaauwbank				26:18:39	27:32:29	C23D	0		
Data									Data Period	
	110.00	Bore	Level	(m)					1977-08-17 1984-07-27	
C2N0232	Venterspos				26:15:42	27:36:15	C23D	0		
Data									Data Period	
	110.00	Bore	Level	(m)					1980-06-04 1984-06-29	
C2N0233	Carletonville				26:21:44	27:31:07	C23E	0		
Data									Data Period	
	110.00	Bore	Level	(m)					1972-01-04 1982-09-20	
C2N0234	Blaauwbank				26:18:25	27:34:24	C23D	0		
Data									Data Period	
	110.00	Bore	Level	(m)					1963-06-08 1983-06-22	
C2N0236	Langkuil Ged. Ophir Agricultural Holdings				26:32:26	27:58:35	C22E	0		
Data									Data Period	
	110.00	Bore	Level	(m)					1976-03-30 1983-06-24	
C2N0237	De Deur				26:32:37	27:57:20	C22E	0		
Data									Data Period	
	110.00	Bore	Level	(m)					1978-09-26 1980-06-19	
C2N0240	Waterpan				26:21:58	27:44:14	C22H	0		
Data									Data Period	
	110.00	Bore	Level	(m)					1963-06-06 1984-08-24	
C2N0242	Luipaardsvlei				26:15:49	27:42:20	C23D	0		
Data									Data Period	
	110.00	Bore	Level	(m)					1966-05-10 1989-04-12	



Station					Latitude dd:mm:ss	Longitude dd:mm:ss	Drainage Region	Catchment Area km**2	Description	Page 26
C2N0243	Pelzvale Agricultural Holdings				26:15:28	27:40:35	C23D	0		
Data									Data Period	
	110.00	Bore	Level	(m)					1963-06-05 2025-09-09	
C2N0246	Luipaardsvlei				26:14:26	27:44:07	C23D	0		
Data									Data Period	
	110.00	Bore	Level	(m)					1963-07-02 1990-06-06	
C2N0247	Panvlakte				26:18:15	27:42:57	C23D	0		
Data									Data Period	
	110.00	Bore	Level	(m)					1976-03-30 1980-10-17	
C2N0248	Waterpan				26:20:52	27:42:42	C23D	0		
Data									Data Period	
	110.00	Bore	Level	(m)					1976-03-26 1982-02-12	
C2N0249	Panvlakte				26:18:28	27:44:13	C23D	0		
Data									Data Period	
	110.00	Bore	Level	(m)					1972-10-19 2005-06-08	
C2N0250	Waterpan				26:20:16	27:41:02	C23D	0		
Data									Data Period	
	110.00	Bore	Level	(m)					1973-08-29 1988-02-10	
C2N0251	Panvlakte				26:18:28	27:43:23	C23D	0		
Data									Data Period	
	110.00	Bore	Level	(m)					1976-03-30 1983-10-19	
C2N0252	Gemspost				26:18:41	27:40:21	C23D	0		
Data									Data Period	
	110.00	Bore	Level	(m)					1976-06-24 2025-09-10	
C2N0253	Rietspruit				26:34:45	27:49:43	C22H	0		
Data									Data Period	
	110.00	Bore	Level	(m)					1976-07-23 1981-02-24	



Station		Latitude dd:mm:ss	Longitude dd:mm:ss	Drainage Region	Catchment Area km**2	Description	Page 27
C2N0254	Gemspost Ged. Donaldsondam	26:17:33	27:40:22	C23D	0		
Data	110.00 Bore Level (m)			Data Period 1976-03-30 1990-09-28			
C2N0255	Welgevonden	26:29:24	27:47:35	C22H	0		
Data	110.00 Bore Level (m)			Data Period 1976-03-30 1981-11-26			
C2N0256	Gemsbokfontein	26:17:10	27:41:03	C23D	0		
Data	110.00 Bore Level (m)			Data Period 1973-05-14 1986-10-15			
C2N0257	Welgevonden	26:29:18	27:46:21	C22H	0		
Data	110.00 Bore Level (m)			Data Period 1976-05-21 1985-01-03			
C2N0258	Kaalfontein	26:31:00	27:44:41	C22J	0		
Data	110.00 Bore Level (m)			Data Period 1976-03-30 1985-01-03			
C2N0259	Gemspost Ged. Donalds Landing Strip	26:16:52	27:40:34	C23D	0		
Data	110.00 Bore Level (m)			Data Period 1976-03-30 1987-06-19			
C2N0260	Waterpan	26:20:40	27:41:17	C23D	0		
Data	110.00 Bore Level (m)			Data Period 1973-11-05 1986-12-17			
C2N0261	Gemspost	26:16:26	27:40:45	C23D	0		
Data	110.00 Bore Level (m)			Data Period 1976-03-30 1991-08-30			
C2N0262	Gemsbokfontein	26:16:05	27:40:54	C23D	0		
Data	110.00 Bore Level (m)			Data Period 1976-06-24 1998-04-23			



Station				Latitude dd:mm:ss	Longitude dd:mm:ss	Drainage Region	Catchment Area km**2	Description	Page 28
C2N0263	Waterpan Ged. Small Holdings Holding			26:20:39	27:40:41	C23D	0		
Data						Data Period			
	110.00	Bore Level (m)				1975-05-05	1986-07-21		
C2N0264	Waterpan Ged. Small Holdings Holding			26:20:40	27:41:02	C23D	0		
Data						Data Period			
	110.00	Bore Level (m)				1974-11-29	1987-05-27		
C2N0265	Zuurbekom			26:18:40	27:45:24	C22A	0		
Data						Data Period			
	110.00	Bore Level (m)				1976-04-13	1995-03-28		
C2N0266	Luipaardsvlei			26:15:39	27:42:04	C23D	0		
Data						Data Period			
	110.00	Bore Level (m)				1976-05-20	1984-11-27		
C2N0267	Roodepoort			26:21:14	27:49:49	C22A	0		
Data						Data Period			
	110.00	Bore Level (m)				1984-10-26	1999-01-14		
C2N0268	Waterpan			26:20:40	27:44:15	C23D	0		
Data						Data Period			
	110.00	Bore Level (m)				1975-04-28	1982-02-12		
C2N0269	Potchefstroom			26:44:47	27:03:23	C23L	0		
Data						Data Period			
	110.00	Bore Level (m)				1982-01-08	1983-06-24		
C2N0270	Gemspost			26:16:50	27:42:07	C23D	0		
Data						Data Period			
	110.00	Bore Level (m)				1976-03-30	1983-12-29		
C2N0271	Lenasia Dorpsgebied			26:19:07	27:50:53	C22A	0		
Data						Data Period			
	110.00	Bore Level (m)				1973-06-27	1991-08-06		



Station					Latitude dd:mm:ss	Longitude dd:mm:ss	Drainage Region	Catchment Area km**2	Description	Page 29
C2N0272	Lenasia - Wesrand				26:19:01	27:50:08	C22A	0		
Data									Data Period	
	110.00	Bore	Level	(m)					1973-06-28 1984-09-24	
C2N0273	Lenasia - Wesrand				26:19:01	27:50:08	C22A	0		
Data									Data Period	
	110.00	Bore	Level	(m)					1973-05-28 1984-09-24	
C2N0274	Lenasia				26:18:33	27:50:56	C22A	0		
Data									Data Period	
	110.00	Bore	Level	(m)					1973-05-28 1987-09-14	
C2N0275	Rietfontein - Wesrand				26:18:15	27:48:57	C22A	0		
Data									Data Period	
	110.00	Bore	Level	(m)					1975-09-15 1983-09-24	
C2N0276	Rietfontein - Wesrand				26:18:15	27:48:58	C22A	0		
Data									Data Period	
	110.00	Bore	Level	(m)					1978-09-27 1981-08-31	
C2N0277	Middelvlei (Kocksoord)				26:15:00	27:37:60	C23D	0		
Data									Data Period	
	110.00	Bore	Level	(m)					1975-01-15 1989-06-05	
C2N0278	Gemspost				26:17:32	27:40:00	C23D	0		
Data									Data Period	
	110.00	Bore	Level	(m)					1962-01-15 1981-10-22	
C2N0279	Westonaria				26:19:18	27:39:02	C23D	0		
Data									Data Period	
	110.00	Bore	Level	(m)					1968-10-24 1981-11-26	
C2N0280	Westonaria				26:19:08	27:39:10	C23D	0		
Data									Data Period	
	110.00	Bore	Level	(m)					1969-09-24 1984-06-30	



Station					Latitude dd:mm:ss	Longitude dd:mm:ss	Drainage Region	Catchment Area km**2	Description	Page 30
C2N0281	Westonaria				26:19:19	27:39:10	C23D	0		
Data									Data Period	
	110.00	Bore	Level	(m)					1968-10-24 1983-06-23	
C2N0282	Westonaria				26:19:08	27:39:10	C23D	0		
Data									Data Period	
	110.00	Bore	Level	(m)					1969-07-02 1985-02-04	
C2N0283	Panvlakte				26:19:11	27:39:12	C23D	0		
Data									Data Period	
	110.00	Bore	Level	(m)					1969-07-02 2025-09-10	
C2N0284	Westonria				26:19:34	27:39:10	C23D	0		
Data									Data Period	
	110.00	Bore	Level	(m)					1971-04-14 1983-02-23	
C2N0285	Westonaria				26:19:08	27:39:10	C23D	0		
Data									Data Period	
	110.00	Bore	Level	(m)					1971-11-11 1984-06-29	
C2N0286	Gemspost				26:18:41	27:39:49	C23D	0		
Data									Data Period	
	110.00	Bore	Level	(m)					1973-06-08 2012-07-03	
C2N0287	Gemspost				26:18:09	27:39:03	C23D	0		
Data									Data Period	
	110.00	Bore	Level	(m)					1977-09-08 1991-04-25	
C2N0288	Middelvlei				26:13:57	27:38:12	C23D	0		
Data									Data Period	
	110.00	Bore	Level	(m)					1975-01-15 2020-12-02	
C2N0292	Rooipoort				26:18:44	27:26:53	C23E	0		
Data									Data Period	
	110.00	Bore	Level	(m)					1968-10-30 1981-01-28	



Station					Latitude dd:mm:ss	Longitude dd:mm:ss	Drainage Region	Catchment Area km**2	Description	Page 31
C2N0293	Rooipoort				26:18:43	27:26:54	C23E	0		
Data									Data Period	
	110.00	Bore	Level	(m)					1968-10-30 1980-10-20	
C2N0294	Uitval				26:21:52	27:35:20	C23D	0		
Data									Data Period	
	110.00	Bore	Level	(m)					1972-01-04 1986-03-06	
C2N0295	Venterspos				26:16:22	27:36:35	C23D	0		
Data									Data Period	
	110.00	Bore	Level	(m)					1974-01-08 1981-05-19	
C2N0296	Waterpan				26:21:09	27:44:08	C23D	0		
Data									Data Period	
	110.00	Bore	Level	(m)					1963-06-06 1979-07-03	
C2N0297	Waterpan				26:20:21	27:42:52	C23D	0		
Data									Data Period	
	110.00	Bore	Level	(m)					1982-01-08 1986-11-05	
C2N0298	Westonaria				26:19:30	27:38:22	C23D	0		
Data									Data Period	
	110.00	Bore	Level	(m)					1971-05-12 1984-10-26	
C2N0299	Gemspost				26:16:01	27:37:45	C23D	0		
Data									Data Period	
	110.00	Bore	Level	(m)					1971-11-11 1980-05-27	
C2N0300	Randfontein South Agricultural Holdings				26:15:27	27:41:03	C23D	0		
Data									Data Period	
	110.00	Bore	Level	(m)					1980-08-07 2002-09-03	
C2N0301	Randfontein Ged. Middelvlei				26:15:40	27:41:01	C23D	0		
Data									Data Period	
	110.00	Bore	Level	(m)					1980-08-26 2024-02-12	



Station		Latitude dd:mm:ss	Longitude dd:mm:ss	Drainage Region	Catchment Area km**2	Description	Page 32
C2N0302	Gemspost Ged. Donaldsondam	26:16:38	27:40:39	C23D	0		
Data	110.00 Bore Level (m)					Data Period 1975-04-14 1999-08-20	
C2N0304	Gembokfontein Ged. Donaldsdam	26:16:26	27:40:38	C23D	0		
Data	110.00 Bore Level (m)					Data Period 1980-08-01 1989-11-01	
C2N0305	Gemspost Ged. Donaldsondam	26:16:57	27:41:38	C23D	0		
Data	110.00 Bore Level (m)					Data Period 1980-08-07 1986-08-12	
C2N0306	Gemspost Ged. Donaldsondam	26:16:59	27:41:35	C23D	0		
Data	110.00 Bore Level (m)					Data Period 1980-12-04 1986-08-12	
C2N0307	Panvlakte (Cooke 3)	26:18:00	27:42:45	C23D	0		
Data	110.00 Bore Level (m)					Data Period 1980-08-07 1991-05-27	
C2N0308	Zuurbekom	26:18:19	27:48:56	C22A	0		
Data	110.00 Bore Level (m)					Data Period 1980-08-06 2025-09-09	
C2N0309	Zuurbult	26:15:24	27:45:39	C22A	0		
Data	110.00 Bore Level (m)					Data Period 1980-07-02 1984-09-25	
C2N0310	Zuurbekom	26:16:00	27:45:14	C23D	0		
Data	110.00 Bore Level (m)					Data Period 1981-01-25 2025-09-09	
C2N0311	Zuurbekom	26:16:51	27:46:05	C22A	0		
Data	110.00 Bore Level (m)					Data Period 1980-06-18 1987-11-02	



Station		Latitude dd:mm:ss	Longitude dd:mm:ss	Drainage Region	Catchment Area km**2	Description	Page 33
C2N0312	Zuurbekom	26:16:59	27:46:03	C22A	0		
Data	110.00 Bore Level (m)			Data Period 1980-08-06	2011-12-19		
C2N0314	Zuurbekom	26:18:05	27:46:53	C22A	0		
Data	110.00 Bore Level (m)			Data Period 1982-06-18	2001-11-07		
C2N0315	Zuurbekom	26:16:05	27:47:37	C22A	0		
Data	110.00 Bore Level (m)			Data Period 1980-08-06	1997-09-30		
C2N0316	Zuurbekom	26:16:33	27:48:44	C22A	0		
Data	110.00 Bore Level (m)			Data Period 1980-08-06	1996-12-17		
C2N0317	Johannesburg Ged. Dunduff Farm	26:17:21	27:49:59	C22A	0		
Data	110.00 Bore Level (m)			Data Period 1980-08-06	2012-10-17		
C2N0318	Johannesburg Ged. Dunduff Farm	26:17:21	27:49:40	C22A	0		
Data	110.00 Bore Level (m)			Data Period 1980-08-06	1987-06-19		
C2N0319	Doornkop	26:17:24	27:49:58	C22A	0		
Data	110.00 Bore Level (m)			Data Period 1985-06-27	1991-08-15		
C2N0320	Luipaardsvlei	26:13:32	27:45:22	C23D	0		
Data	110.00 Bore Level (m)			Data Period 1980-08-07	2025-09-09		
C2N0321	Gemsbokfontein	26:17:31	27:41:44	C23D	0		
Data	110.00 Bore Level (m)			Data Period 1980-08-01	1984-05-25		



Station					Latitude dd:mm:ss	Longitude dd:mm:ss	Drainage Region	Catchment Area km**2	Description	Page 34
C2N0322	Gemsbokfontein Ged. Bekkersdal				26:16:52	27:43:08	C23D	0		
Data									Data Period	
	110.00	Bore	Level	(m)					1980-08-07 2025-08-26	
C2N0323	Zuurbult				26:15:07	27:45:22	C23D	0		
Data									Data Period	
	110.00	Bore	Level	(m)					1980-08-07 2004-12-15	
C2N0324	Luipaardsvlei				26:14:57	27:45:02	C23D	0		
Data									Data Period	
	110.00	Bore	Level	(m)					1980-08-07 1992-07-14	
C2N0325	Luipaardsvlei				26:14:43	27:44:26	C23D	0		
Data									Data Period	
	110.00	Bore	Level	(m)					1980-08-07 2012-04-25	
C2N0326	Johannesburg Ged. Dunduff Farm				26:17:45	27:50:05	C22A	0		
Data									Data Period	
	110.00	Bore	Level	(m)					1980-09-02 1999-08-19	
C2N0327	Zuurbekom				26:17:13	27:47:06	C22A	0		
Data									Data Period	
	110.00	Bore	Level	(m)					1987-10-08 2023-08-14	
C2N0330	Panvlakte				26:19:04	27:43:09	C23D	0		
Data									Data Period	
	110.00	Bore	Level	(m)					1976-03-26 1987-05-18	
C2N0331	Syferfontein				26:20:43	27:46:24	C22A	0		
Data									Data Period	
	110.00	Bore	Level	(m)					1978-09-29 2025-09-09	
C2N0332	Zuurbekom				26:19:24	27:46:36	C22A	0		
Data									Data Period	
	110.00	Bore	Level	(m)					1984-09-24 2025-09-09	



Station		Latitude dd:mm:ss	Longitude dd:mm:ss	Drainage Region	Catchment Area km**2	Description	Page 35
C2N0334	Panvlakte (Nufkor)	26:19:14	27:43:59	C23D	0		
Data	110.00 Bore Level (m)			Data Period 1970-08-15 1989-03-15			
C2N0335	Panvlakte (Nufkor)	26:18:49	27:44:25	C23D	0		
Data	110.00 Bore Level (m)			Data Period 1971-03-15 1987-12-30			
C2N0337	Zuurbekom	26:17:06	27:48:24	C22A	0		
Data	110.00 Bore Level (m)			Data Period 2001-02-21 2001-11-07		22% missing	
C2N0347	Zuurbekom	26:16:04	27:45:47	C22A	0		
Data	110.00 Bore Level (m)			Data Period 1986-02-20 2017-05-16			
C2N0348	Zuurbekom	26:16:24	27:46:11	C22A	0		
Data	110.00 Bore Level (m)			Data Period 1986-02-20 2011-02-15			
C2N0349	Zuurbekom	26:16:36	27:45:57	C22A	0		
Data	110.00 Bore Level (m)			Data Period 1986-02-20 2011-05-10			
C2N0362	Zuurbekom	26:18:19	27:48:16	C22A	0		
Data	110.00 Bore Level (m)			Data Period 1986-02-19 2025-09-09			
C2N0365	Zuurbekom	26:17:34	27:44:48	C23D	0		
Data	110.00 Bore Level (m)			Data Period 1984-10-17 2022-07-05			
C2N0368	Zuurbekom	26:16:59	27:48:38	C22A	0		
Data	110.00 Bore Level (m)			Data Period 1989-06-14 1991-12-11			



Station					Latitude dd:mm:ss	Longitude dd:mm:ss	Drainage Region	Catchment Area km**2	Description	Page 36
C2N0370	Syferfontein				26:20:56	27:48:23	C22A	0		
Data									Data Period	
	110.00	Bore	Level	(m)					1986-02-19 2025-09-10	
C2N0371	Syferfontein				26:20:58	27:46:56	C22A	0		
Data									Data Period	
	110.00	Bore	Level	(m)					1986-03-17 2025-09-09	
C2N0375	Syferfontein				26:19:57	27:48:38	C22A	0		
Data									Data Period	
	110.00	Bore	Level	(m)					1986-01-28 2023-04-25	
C2N0500	Munisipaliteit Vredefort				27:00:36	27:22:20	C23C	0		
Data									Data Period	
	110.00	Bore	Level	(m)					1957-11-26 1989-03-15	
C2N0501	Munisipaliteit Vredefort				27:00:55	27:21:50	C23C	0		
Data									Data Period	
	110.00	Bore	Level	(m)					1957-11-30 1989-08-15	
C2N0502	Vredefort				27:00:29	27:21:00	C23C	0		
Data									Data Period	
	110.00	Bore	Level	(m)					1961-05-23 1964-12-31	
C2N0503	Gemsbokfontein				26:16:59	27:43:00	C23D	0		
Data									Data Period	
	110.00	Bore	Level	(m)					1973-04-30 1976-06-11	
C2N0504	Gemspost				26:17:27	27:40:36	C23D	0		
Data									Data Period	
	110.00	Bore	Level	(m)					1973-06-20 1986-10-17	
C2N0505	Gemspost				26:17:26	27:39:46	C23D	0		
Data									Data Period	
	110.00	Bore	Level	(m)					1973-05-28 1975-09-15	



Station					Latitude dd:mm:ss	Longitude dd:mm:ss	Drainage Region	Catchment Area km**2	Description	Page 37
C2N0506	Zuurbekom				26:20:15	27:41:05	C23D	0		
Data							Data Period			
	110.00	Bore	Level	(m)			1973-03-23	1979-03-03		
C2N0507	Zuurbekom				26:16:60	27:46:04	C22A	0		
Data							Data Period			
	110.00	Bore	Level	(m)			1973-04-30	1975-10-15		
C2N0508	Venterspost				26:17:38	27:36:40	C23D	0		
Data							Data Period			
	110.00	Bore	Level	(m)			1970-04-21	1987-06-18		
C2N0509	Rietfontein				26:19:30	27:49:22	C22A	0		
Data							Data Period			
	110.00	Bore	Level	(m)			1974-03-12	2025-09-09		
C2N0511	Gemspost				26:22:05	27:39:19	C22J	0		
Data							Data Period			
	110.00	Bore	Level	(m)			1973-03-12	1990-01-31		
C2N0512	Blaawbank Ged. Goudryk				26:18:59	27:34:45	C23D	0		
Data							Data Period			
	110.00	Bore	Level	(m)			1970-06-23	1975-12-12		
C2N0513	Vereeniging Ged. Vereeniging Municipality				26:40:00	27:55:59	C22F	0		
Data							Data Period			
	110.00	Bore	Level	(m)			1982-11-25	1986-06-27		
C2N0515	Vereeniging Ged. Vosloo Park				26:40:11	27:58:18	C22F	0		
Data							Data Period			
	110.00	Bore	Level	(m)			1982-11-23	1990-01-02		
C2N0516	Vereeniging Ged. Three Rivers				26:39:59	27:58:18	C22F	0		
Data							Data Period			
	110.00	Bore	Level	(m)			1986-07-25	1990-01-02		



Station				Latitude dd:mm:ss	Longitude dd:mm:ss	Drainage Region	Catchment Area km**2	Description	Page 38
C2N0517	Vereeniging Ged. Three Rivers			26:39:52	27:58:51	C21G	0		
Data								Data Period	
	110.00	Bore Level (m)						1982-10-22 1990-01-02	
C2N0518	Vereeniging Ged. Three Rivers			26:39:44	27:59:20	C21G	0		
Data								Data Period	
	110.00	Bore Level (m)						1982-11-22 1989-07-31	
C2N0519	Vereeniging Ged. Klipplaatsdrift			26:40:26	27:59:12	C22F	0		
Data								Data Period	
	110.00	Bore Level (m)						1984-01-10 1990-01-02	
C2N0520	Vereeniging Ged. Klipplaatsdrift			26:40:14	27:58:44	C22F	0		
Data								Data Period	
	110.00	Bore Level (m)						1984-01-10 1990-01-02	
C2N0521	Vereeniging Ged. Klipplaatsdrift			26:40:06	27:59:04	C21G	0		
Data								Data Period	
	110.00	Bore Level (m)						1983-06-23 1990-01-02	
C2N0522	Vereeniging Ged. Klipplaatsdrift			26:40:30	27:58:56	C22F	0		
Data								Data Period	
	110.00	Bore Level (m)						1984-01-10 1990-01-02	
C2N0523	Vereeniging Ged. Vereeniging Municipality			26:40:00	27:55:59	C22F	0		
Data								Data Period	
	110.00	Bore Level (m)						1983-08-22 1987-10-27	
C2N0524	Vereeniging Ged. Three Rivers Ged.Dick Fourie Stadium			26:39:15	27:57:26	C22E	0		
Data								Data Period	
	110.00	Bore Level (m)						1983-06-09 1990-01-02	
C2N0525	Vereeniging Ged. Vereeniging Stuart Loyds Club			26:38:38	27:57:31	C22E	0		
Data								Data Period	
	110.00	Bore Level (m)						1983-06-09 2020-12-02	



Station				Latitude dd:mm:ss	Longitude dd:mm:ss	Drainage Region	Catchment Area km**2	Description	Page 39
C2N0530	Vereeniging Ged. Union Street			26:41:13	27:55:32	C22F	0		
Data								Data Period	
	110.00	Bore Level (m)						1983-12-11 1990-01-02	
C2N0531	Vereeniging Ged. Lewis Avenue			26:40:52	27:55:28	C22F	0		
Data								Data Period	
	110.00	Bore Level (m)						1984-03-05 1985-05-27	86% missing
C2N0532	Vereeniging Ged. Union Street			26:41:06	27:55:41	C22F	0		
Data								Data Period	
	110.00	Bore Level (m)						1982-09-30 1982-10-14	
C2N0533	Vereeniging Ged. Three Rivers Ged. Union Street			26:38:60	27:58:05	C22E	0		
Data								Data Period	
	110.00	Bore Level (m)						1984-01-10 1984-11-29	
C2N0534	Vereeniging portion Game And Bird Park			26:17:56	27:44:02	C23D	0		
Data								Data Period	
	110.00	Bore Level (m)						1984-01-10 2018-05-09	
C2N0540	Vereeniging Ged. Vosloo Park			26:40:12	27:57:41	C22F	0		
Data								Data Period	
	110.00	Bore Level (m)						1984-01-10 1990-01-02	
C2N0541	Vereeniging Ged. Three Rivers			26:39:54	27:58:52	C21G	0		
Data								Data Period	
	110.00	Bore Level (m)						1984-01-10 1990-01-02	
C2N0594	De Beers Kraal			26:17:27	28:12:10	C22B	0		
Data								Data Period	
	110.00	Bore Level (m)						1948-11-19 2025-10-23	
C2N0596	Zuurbekom			26:19:36	27:47:02	C22A	0		
Data								Data Period	
	110.00	Bore Level (m)						1986-02-09 2025-09-09	



Station		Latitude dd:mm:ss		Longitude dd:mm:ss		Drainage Region	Catchment Area km**2	Description	Page 40
C2N0597	Zuurbekom	26:19:37	27:46:46	C22A	0				
Data	110.00 Bore Level (m)					Data Period 1986-02-19 2025-09-09			
C2N0598	Zuurbekom	26:19:33	27:47:34	C22A	0				
Data	110.00 Bore Level (m)					Data Period 1984-01-10 1987-10-27			
C2N0600	Zuurbekom	26:19:19	27:47:21	C22A	0				
Data	110.00 Bore Level (m)					Data Period 1986-02-18 1990-09-28			
C2N0602	Zuurbekom	26:19:21	27:47:20	C22A	0				
Data	110.00 Bore Level (m)					Data Period 1986-02-18 2025-09-09			
C2N0603	Zuurbekom	26:18:53	27:47:08	C22A	0				
Data	110.00 Bore Level (m)					Data Period 1986-02-19 1991-10-28			
C2N0604	Zuurbekom	26:18:46	27:46:55	C22A	0				
Data	110.00 Bore Level (m)					Data Period 1986-02-19 2025-09-09			
C2N0605	Zuurbekom	26:18:36	27:47:29	C22A	0				
Data	110.00 Bore Level (m)					Data Period 1986-02-19 2010-05-06			
C2N0606	Zuurbekom	26:18:22	27:46:31	C22A	0				
Data	110.00 Bore Level (m)					Data Period 1986-02-17 2024-11-19			
C2N0608	Zuurbekom	26:18:19	27:47:06	C22A	0				
Data	110.00 Bore Level (m)					Data Period 1986-02-17 1989-08-08			



Station		Latitude dd:mm:ss	Longitude dd:mm:ss	Drainage Region	Catchment Area km**2	Description	Page 41
C2N0609	Zuurbekom (W.R.L.H.)	26:19:38	27:45:34	C22A	0		
Data	110.00 Bore Level (m)			Data Period 1984-09-11 1986-09-30			
C2N0610	Zuurbekom	26:17:46	27:44:44	C23D	0		
Data	110.00 Bore Level (m)			Data Period 1986-02-19 2025-09-09			
C2N0612	Zuurbekom (W.R.L.H.)	26:17:06	27:45:33	C22A	0		
Data	110.00 Bore Level (m)			Data Period 1986-02-19 1987-03-16			
C2N0613	Zuurbekom	26:16:59	27:46:10	C22A	0		
Data	110.00 Bore Level (m)			Data Period 1986-02-20 1988-01-13			
C2N0614	Zuurbekom	26:17:39	27:46:11	C22A	0		
Data	110.00 Bore Level (m)			Data Period 1986-02-19 2008-01-17			
C2N0615	Zuurbekom	26:17:52	27:47:22	C22A	0		
Data	110.00 Bore Level (m)			Data Period 1986-02-17 2025-09-09			
C2N0619	Johannesburg Ged. Dunduff Farm	26:17:17	27:48:50	C22A	0		
Data	110.00 Bore Level (m)			Data Period 1986-02-17 2025-09-09			
C2N0620	Zuurbekom	26:17:55	27:48:32	C22A	0		
Data	110.00 Bore Level (m)			Data Period 1986-02-17 1991-10-28			
C2N0621	Zuurbekom	26:17:57	27:48:33	C22A	0		
Data	110.00 Bore Level (m)			Data Period 1984-12-10 2023-06-05			



Station					Latitude dd:mm:ss	Longitude dd:mm:ss	Drainage Region	Catchment Area km**2	Description	Page 42
C2N0622	Zuurbekom				26:17:45	27:48:19	C22A	0		
Data									Data Period	
	110.00	Bore	Level	(m)					1986-02-17 2025-09-09	
C2N0625	Syferfontein				26:20:07	27:47:52	C22A	0		
Data									Data Period	
	110.00	Bore	Level	(m)					1986-02-18 2025-09-10	
C2N0627	Syferfontein				26:20:31	27:46:20	C22A	0		
Data									Data Period	
	110.00	Bore	Level	(m)					1986-02-18 1991-12-11	
C2N0628	Zuurbekom (Cooke 3)				26:17:52	27:44:02	C23D	0		
Data									Data Period	
	110.00	Bore	Level	(m)					1986-02-20 1991-08-30	
C2N0629	Syferfontein				26:19:43	27:46:19	C22A	0		
Data									Data Period	
	110.00	Bore	Level	(m)					1986-04-22 1987-03-16	
C2N0630	Waterpan				26:21:07	27:40:25	C23D	0		
Data									Data Period	
	110.00	Bore	Level	(m)					1986-01-14 1986-12-24	
C2N0631	Panvlakte				26:18:02	27:42:30	C23D	0		
Data									Data Period	
	110.00	Bore	Level	(m)					1986-01-14 1987-05-20	
C2N0632	Waterpan				26:20:14	27:43:24	C23D	0		
Data									Data Period	
	110.00	Bore	Level	(m)					1986-02-15 1991-08-30	
C2N0633	Waterpan				26:19:47	27:43:52	C23D	0		
Data									Data Period	
	110.00	Bore	Level	(m)					1986-01-15 1987-12-30	



Station					Latitude dd:mm:ss	Longitude dd:mm:ss	Drainage Region	Catchment Area km**2	Description	Page 43
C2N0634	Waterpan				26:19:49	27:44:21	C23D	0		
Data									Data Period	
	110.00	Bore	Level	(m)					1986-01-15 1987-06-03	
C2N0636	Waterpan				26:19:31	27:45:04	C22A	0		
Data									Data Period	
	110.00	Bore	Level	(m)					1986-08-20 1987-09-09	
C2N0638	Panvlakte (P45-1 Pad)				26:20:58	27:40:17	C23D	0		
Data									Data Period	
	110.00	Bore	Level	(m)					1986-01-15 1991-08-30	
C2N0639	P45-1 Pad				26:20:04	27:40:23	C23D	0		
Data									Data Period	
	110.00	Bore	Level	(m)					1986-01-15 1990-01-31	
C2N0644	P45-1 Pad				26:17:02	27:40:47	C23D	0		
Data									Data Period	
	110.00	Bore	Level	(m)					1986-01-15 1986-12-17	
C2N0645	P45-1 Pad				26:16:55	27:40:48	C23D	0		
Data									Data Period	
	110.00	Bore	Level	(m)					1986-01-15 1986-10-29	
C2N0647	P45-1 Pad				26:16:43	27:40:49	C23D	0		
Data									Data Period	
	110.00	Bore	Level	(m)					1986-01-15 1986-12-17	
C2N0650	Westonaria				26:18:16	27:40:20	C23D	0		
Data									Data Period	
	110.00	Bore	Level	(m)					1986-01-14 1990-08-29	
C2N0653	Waterpan Lh				26:21:02	27:40:54	C23D	0		
Data									Data Period	
	110.00	Bore	Level	(m)					1986-11-26 1991-08-30	



Station		Latitude dd:mm:ss		Longitude dd:mm:ss		Drainage Region	Catchment Area km**2	Description	Page 44
C2N0654	Waterpan	26:19:54	27:44:14	C23D	0				
Data	110.00 Bore Level (m)					Data Period 1986-01-14 1987-02-04			
C2N0662	Zuurbekom	26:19:13	27:47:25	C22A	0				
Data	110.00 Bore Level (m)					Data Period 1992-12-23 2025-09-09			
C2N0669	Waterpan	26:20:03	27:45:24	C22A	0				
Data	110.00 Bore Level (m)					Data Period 1986-01-14 1987-01-07			
C2N0670	Zuurbekom	26:18:39	27:44:40	C23D	0				
Data	110.00 Bore Level (m)					Data Period 1986-08-28 1999-11-09			
C2N0672	Panvlakte	26:18:38	27:42:08	C23D	0				
Data	110.00 Bore Level (m)					Data Period 1984-04-01 1987-08-19			
C2N0673	Panvlakte Ged. Cooke 3	26:18:41	27:43:15	C23D	0				
Data	110.00 Bore Level (m)					Data Period 1986-01-15 1990-12-31			
C2N0678	Waterpan	26:19:40	27:42:31	C23D	0				
Data	110.00 Bore Level (m)					Data Period 1986-01-15 1987-04-01			
C2N0679	Zuurbekom (W.R.L.H.)	26:18:43	27:45:00	C22A	0				
Data	110.00 Bore Level (m)					Data Period 1986-02-15 1988-08-10			
C2N0680	Westonaria	26:18:43	27:44:46	C23D	0				
Data	110.00 Bore Level (m)					Data Period 1986-01-15 1990-09-28			



Station					Latitude dd:mm:ss	Longitude dd:mm:ss	Drainage Region	Catchment Area km**2	Description	Page 45
C2N0681	Westonaria				26:20:27	27:44:55	C22A	0		
Data									Data Period	
	110.00	Bore	Level	(m)					1986-01-15 1987-06-23	
C2N0685	Syferfontein				26:19:42	27:46:59	C22A	0		
Data									Data Period	
	110.00	Bore	Level	(m)					1986-02-18 2025-09-09	
C2N0686	Syferfontein				26:23:04	27:45:51	C22H	0		
Data									Data Period	
	110.00	Bore	Level	(m)					1986-12-03 1991-08-30	
C2N0717	Gemsbokfontein (P45-1 Pad)				26:16:29	27:40:51	C23D	0		
Data									Data Period	
	110.00	Bore	Level	(m)					1986-04-29 1991-08-30	
C2N0729	Zuurbekom (Cooke 3)				26:19:13	27:43:13	C23D	0		
Data									Data Period	
	110.00	Bore	Level	(m)					1986-01-15 1991-08-30	
C2N0733	Waterpan				26:19:53	27:44:45	C22A	0		
Data									Data Period	
	110.00	Bore	Level	(m)					1986-02-15 1987-11-11	
C2N0741	Waterpan				26:19:57	27:45:06	C22A	0		
Data									Data Period	
	110.00	Bore	Level	(m)					1986-02-15 1987-09-16	
C2N0742	Waterpan				26:20:03	27:45:24	C22A	0		
Data									Data Period	
	110.00	Bore	Level	(m)					1986-01-15 1991-08-30	
C2N0743	Waterpan				26:20:07	27:45:41	C22A	0		
Data									Data Period	
	110.00	Bore	Level	(m)					1986-01-14 1991-08-30	



Station					Latitude dd:mm:ss	Longitude dd:mm:ss	Drainage Region	Catchment Area km**2	Description	Page 46
C2N0747	Roodepoort				26:21:01	27:50:19	C22A	0		
Data									Data Period	
	110.00	Bore	Level	(m)					1986-04-22 2015-08-12	
C2N0762	Syferfontein				26:19:39	27:45:33	C22A	0		
Data									Data Period	
	110.00	Bore	Level	(m)					1986-10-22 2000-10-17	
C2N0765	Syferfontein				26:20:11	27:45:40	C22A	0		
Data									Data Period	
	110.00	Bore	Level	(m)					1987-01-16 1988-06-29	
C2N0766	Germiston Ged. Klippoortje Agricultural Holdings				26:17:17	28:12:45	C22B	0		
Data									Data Period	
	110.00	Bore	Level	(m)					1985-08-28 2012-12-12	
C2N0767	Boksburg Ged. Vlakplaas				26:18:34	28:14:35	C22B	0		
Data									Data Period	
	110.00	Bore	Level	(m)					1985-08-27 1991-12-11	
C2N0768	Boksburg Ged. Vlakplaas				26:18:48	28:14:01	C22B	0		
Data									Data Period	
	110.00	Bore	Level	(m)					1985-09-05 2000-11-08	
C2N0769	Roodekraal Ged. Rooikraal				26:19:36	28:17:33	C22C	0		
Data									Data Period	
	110.00	Bore	Level	(m)					1988-05-05 2022-04-21	
C2N0771	Rietvalei				26:25:06	28:18:43	C22C	0		
Data									Data Period	
	110.00	Bore	Level	(m)					1987-02-25 2006-12-15	
C2N0772	Rietvalei				26:24:25	28:19:42	C21F	0		
Data									Data Period	
	110.00	Bore	Level	(m)					1987-02-25 2012-05-15	



Station					Latitude dd:mm:ss	Longitude dd:mm:ss	Drainage Region	Catchment Area km**2	Description	Page 47
C2N0773	Roodekraal				26:22:01	28:16:09	C22C	0		
Data									Data Period	
	110.00	Bore	Level	(m)					1987-01-20 2011-02-03	
C2N0774	Roodekraal				26:22:00	28:16:10	C22C	0		
Data									Data Period	
	110.00	Bore	Level	(m)					1987-05-05 1999-07-28	
C2N0775	Roodekraal				26:21:39	28:16:36	C22C	0		
Data									Data Period	
	110.00	Bore	Level	(m)					1987-01-20 2025-10-23	
C2N0776	Roodekraal				26:21:45	28:15:30	C22C	0		
Data									Data Period	
	110.00	Bore	Level	(m)					1985-08-28 2004-08-19	
C2N0778	Boksburg Ged. Vosloorus				26:20:34	28:12:03	C22B	0		
Data									Data Period	
	110.00	Bore	Level	(m)					1987-01-01 2025-10-23	
C2N0779	Boksburg Ged.Spruitview				26:19:23	28:11:13	C22B	0		
Data									Data Period	
	110.00	Bore	Level	(m)					1985-09-12 1989-07-11	
C2N0780	Boksburg Ged. Uitkyk				26:21:49	28:14:35	C22C	0		
Data									Data Period	
	110.00	Bore	Level	(m)					1985-01-01 2025-10-23	
C2N0781	Boksburg Ged. Vlakplaas				26:22:40	28:13:33	C22C	0		
Data									Data Period	
	110.00	Bore	Level	(m)					1985-01-01 2022-03-03	
C2N0782	Tamboekiesfontein				26:22:44	28:13:01	C22C	0		
Data									Data Period	
	110.00	Bore	Level	(m)					1988-10-13 2025-10-23	



Station					Latitude dd:mm:ss	Longitude dd:mm:ss	Drainage Region	Catchment Area km**2	Description	Page 48
C2N0783	Tamboekiesfontein				26:24:45	28:12:37	C22C	0		
Data									Data Period	
	110.00	Bore	Level	(m)					1985-01-01 2007-05-24	
C2N0784	Rietfontein				26:24:02	28:10:30	C22B	0		
Data									Data Period	
	110.00	Bore	Level	(m)					1987-01-20 1993-09-21	
C2N0785	Rietfontein				26:24:02	28:10:30	C22B	0		
Data									Data Period	
	110.00	Bore	Level	(m)					1985-01-01 1993-10-20	
C2N0786	Rietfontein				26:22:24	28:10:33	C22B	0		
Data									Data Period	
	110.00	Bore	Level	(m)					1987-05-06 1990-01-15	
C2N0788	Waterval				26:25:02	28:05:37	C22D	0		
Data									Data Period	
	110.00	Bore	Level	(m)					1988-07-11 2014-12-08	
C2N0789	Waterval				26:24:59	28:03:55	C22D	0		
Data									Data Period	
	110.00	Bore	Level	(m)					1988-10-13 2025-10-22	
C2N0790	Roodepoort				26:24:56	28:03:19	C22D	0		
Data									Data Period	
	110.00	Bore	Level	(m)					1985-01-01 2025-10-22	
C2N0791	Roodepoort				26:25:27	28:02:25	C22D	0		
Data									Data Period	
	110.00	Bore	Level	(m)					1985-01-01 2025-10-22	
C2N0812	Roodepoort				26:25:18	28:01:52	C22D	0		
Data									Data Period	
	110.00	Bore	Level	(m)					1987-07-10 2015-08-26	



Station		Latitude dd:mm:ss	Longitude dd:mm:ss	Drainage Region	Catchment Area km**2	Description	Page 49
C2N0813	Zwartkopjes	26:23:37	28:03:35	C22D	0		
Data	110.00 Bore Level (m)			Data Period 1988-09-13	2013-10-08		
C2N0814	Zwartkopjes	26:24:12	28:03:55	C22D	0		
Data	110.00 Bore Level (m)			Data Period 1989-03-21	2025-10-22		
C2N0815	Zwartkopjes	26:23:11	28:03:47	C22D	0		
Data	110.00 Bore Level (m)			Data Period 1986-03-05	2011-09-29		
C2N0816	Zwartkopjes	26:23:22	28:03:45	C22D	0		
Data	110.00 Bore Level (m)			Data Period 1988-01-12	2007-03-29		
C2N0817	Zwartkopjes	26:22:59	28:03:07	C22D	0		
Data	110.00 Bore Level (m)			Data Period 1991-01-14	2005-12-20		
C2N0818	Zwartkopjes	26:22:55	28:03:35	C22D	0		
Data	110.00 Bore Level (m)			Data Period 1987-02-25	2012-03-01		
C2N0819	Zwartkopjes	26:22:48	28:03:29	C22D	0		
Data	110.00 Bore Level (m)			Data Period 1989-02-15	2012-03-01		
C2N0820	Zwartkopjes	26:22:15	28:02:38	C22D	0		
Data	110.00 Bore Level (m)			Data Period 1986-01-01	2025-10-22		
C2N0821	Zwartkopjes	26:21:46	28:02:42	C22D	0		
Data	110.00 Bore Level (m)			Data Period 1987-02-26	2025-10-22		



Station		Latitude dd:mm:ss	Longitude dd:mm:ss	Drainage Region	Catchment Area km**2	Description	Page	50
C2N0822	Eikenhof	26:19:50	27:59:12	C22D	0			
Data	110.00 Bore Level (m)			Data Period 1987-02-26 2025-10-22				
C2N0823	Eikenhof	26:20:26	27:59:08	C22D	0			
Data	110.00 Bore Level (m)			Data Period 1987-01-21 1999-01-15				
C2N0824	Bronkhorstfontein	26:21:16	27:59:04	C22D	0			
Data	110.00 Bore Level (m)			Data Period 1987-02-26 1997-03-25				
C2N0825	Bronkhorstfontein	26:21:02	27:57:38	C22D	0			
Data	110.00 Bore Level (m)			Data Period 1987-01-21 1988-05-05				
C2N0826	Elandsfontein	26:21:48	27:56:44	C22D	0			
Data	110.00 Bore Level (m)			Data Period 1987-01-21 2007-02-27				
C2N0827	Misgund	26:21:13	27:56:32	C22D	0			
Data	110.00 Bore Level (m)			Data Period 1987-02-26 2005-10-09				
C2N0828	Misgund	26:20:20	27:56:48	C22A	0			
Data	110.00 Bore Level (m)			Data Period 1987-01-21 1988-12-13				
C2N0829	Misgund	26:19:38	27:56:30	C22A	0			
Data	110.00 Bore Level (m)			Data Period 1987-01-21 1994-07-07				
C2N0830	Olifantsvlei	26:21:14	27:55:35	C22A	0			
Data	110.00 Bore Level (m)			Data Period 1988-10-13 2003-10-22				



Station					Latitude dd:mm:ss	Longitude dd:mm:ss	Drainage Region	Catchment Area km**2	Description	Page 51
C2N0831	Olifantsvlei				26:21:24	27:55:31	C22A	0		
Data							Data Period			
	110.00	Bore	Level	(m)			1987-01-21	2012-11-08		
C2N0832	Olifantsvlei				26:20:51	27:53:54	C22A	0		
Data							Data Period			
	110.00	Bore	Level	(m)			1987-02-26	2006-08-30		
C2N0833	Olifantsvlei				26:21:18	27:53:38	C22A	0		
Data							Data Period			
	110.00	Bore	Level	(m)			1987-01-21	2013-07-16		
C2N0834	Rietfontein				26:21:12	27:52:41	C22A	0		
Data							Data Period			
	110.00	Bore	Level	(m)			1987-01-21	2009-02-12		
C2N0835	Rietfontein				26:20:46	27:52:41	C22A	0		
Data							Data Period			
	110.00	Bore	Level	(m)			1987-07-11	2012-03-01		
C2N0836	Olifantsvlei				26:20:05	27:54:21	C22A	0		
Data							Data Period			
	110.00	Bore	Level	(m)			1987-01-21	2025-10-22		
C2N0841	Gemspost				26:17:18	27:40:05	C23D	0		
Data							Data Period			
	110.00	Bore	Level	(m)			1973-08-06	1976-06-01		
C2N0843	Westonaria				26:19:16	27:40:28	C23D	0		
Data							Data Period			
	110.00	Bore	Level	(m)			1986-12-31	1988-11-16		
C2N0845	Westonaria				26:16:48	27:40:42	C23D	0		
Data							Data Period			
	110.00	Bore	Level	(m)			1986-12-31	1991-08-30		



Station		Latitude dd:mm:ss	Longitude dd:mm:ss	Drainage Region	Catchment Area km**2	Description	Page	52
C2N0846	Westonaria	26:17:04	27:40:37	C23D	0			
Data	110.00 Bore Level (m)					Data Period 1986-12-31 1991-08-30		
C2N0847	Syferfontein	26:20:04	27:45:27	C22A	0			
Data	110.00 Bore Level (m)					Data Period 1986-12-17 1990-04-25		
C2N0849	Roodepoort	26:21:13	27:49:14	C22A	0			
Data	110.00 Bore Level (m)					Data Period 1987-01-15 2025-09-10		
C2N0850	Roodepoort	26:21:03	27:49:19	C22A	0			
Data	110.00 Bore Level (m)					Data Period 1987-01-15 2016-03-01		
C2N0851	Waterpan	26:20:22	27:42:51	C23D	0			
Data	110.00 Bore Level (m)					Data Period 1987-03-11 1988-01-27		
C2N0853	Rietfontein	26:22:38	28:08:51	C22B	0			
Data	110.00 Bore Level (m)					Data Period 1988-08-11 2003-07-23		
C2N0860	Witkop	26:27:31	28:03:58	C22E	0			
Data	110.00 Bore Level (m)					Data Period 1988-06-08 2025-10-22		
C2N0861	Nooitgedacht	26:27:19	28:03:38	C22E	0			
Data	110.00 Bore Level (m)					Data Period 1988-12-12 2012-01-24		
C2N0862	Nooitgedacht	26:26:43	28:03:27	C22E	0			
Data	110.00 Bore Level (m)					Data Period 1990-01-15 2015-12-22		



Station		Latitude dd:mm:ss	Longitude dd:mm:ss	Drainage Region	Catchment Area km**2	Description	Page	53
C2N0863	Waterval	26:26:30	28:03:36	C22E	0			
Data						Data Period 1988-12-12 2010-11-24		
C2N0864	Waterval	26:26:03	28:03:43	C22E	0			
Data						Data Period 1987-04-09 2025-10-22		
C2N0865	Roodepoort	26:24:44	28:03:24	C22D	0			
Data						Data Period 1990-02-20 2025-10-22		
C2N0866	Roodepoort	26:24:31	28:03:01	C22D	0			
Data						Data Period 1990-02-20 2025-10-22		
C2N0867	Roodepoort	26:25:20	28:03:11	C22D	0			
Data						Data Period 1987-04-01 2025-10-22		
C2N0868	Roodepoort	26:25:33	28:03:00	C22D	0			
Data						Data Period 1987-04-10 2025-10-22		
C2N0869	Roodepoort	26:25:47	28:02:52	C22D	0			
Data						Data Period 1988-07-11 2021-12-13		
C2N0870	Vereeniging Ged. Usufruct	26:37:59	27:52:60	C22F	0			
Data						Data Period 1990-06-08 2010-11-25		
C2N0871	Vereeniging Ged. Usufruct	26:37:52	27:53:10	C22F	0			
Data						Data Period 1988-06-08 2011-08-02		



Station		Latitude dd:mm:ss	Longitude dd:mm:ss	Drainage Region	Catchment Area km**2	Description	Page 54
C2N0872	Vereeniging Ged. Rust Ter Vaal	26:34:36	27:56:35	C22E	0		
Data						Data Period 1987-01-03 1989-08-10	
C2N0873	Aerovaal Ged. Vereeniging Aerodrome	26:34:09	27:57:58	C22E	0		
Data						Data Period 1987-03-26 2025-10-23	
C2N0874	Suttons Rest Ged. Witklip	26:33:29	27:57:17	C22E	0		
Data						Data Period 1989-06-08 2005-08-17	
C2N0875	Aerovaal	26:33:41	27:57:54	C22E	0		
Data						Data Period 1988-10-15 2025-10-23	
C2N0876	Aerovaal	26:33:20	27:57:43	C22E	0		
Data						Data Period 1987-01-26 2011-03-03	
C2N0877	Varkensfontein Ged. Walkers Fruit Farms Agricultural	26:31:25	27:59:13	C22E	0		
Data						Data Period 1989-04-15 2023-06-07	
C2N0878	Varkensfontein Ged. Walkers Fruit Farms Agricultural	26:30:38	27:58:36	C22E	0		
Data						Data Period 1987-05-18 2017-03-02	
C2N0879	Varkensfontein Ged. Walkers Fruit Farms Agricultural	26:30:38	27:58:37	C22E	0		
Data						Data Period 1988-06-08 2025-10-22	
C2N0880	Varkensfontein Ged. Walkers Fruit Farms Agricultural	26:30:50	27:59:12	C22E	0		
Data						Data Period 1990-05-09 2025-10-24	



Station					Latitude dd:mm:ss	Longitude dd:mm:ss	Drainage Region	Catchment Area km**2	Description	Page 55
C2N0881	Varkensfontein Ged. Walkers Fruit Farms Agricultural				26:30:40	27:59:32	C22E	0		
Data									Data Period	
	110.00	Bore	Level	(m)					1989-01-20 2020-10-21	
C2N0882	Langkuil				26:30:60	28:00:18	C22E	0		
Data									Data Period	
	110.00	Bore	Level	(m)					1987-03-07 2025-10-22	
C2N0883	Driefontein				26:23:47	28:02:58	C22D	0		
Data									Data Period	
	110.00	Bore	Level	(m)					1987-05-12 1988-10-15	
C2N0884	Driefontein				26:23:25	28:02:48	C22D	0		
Data									Data Period	
	110.00	Bore	Level	(m)					1987-03-20 1995-09-21	
C2N0885	Driefontein				26:22:58	28:02:33	C22D	0		
Data									Data Period	
	110.00	Bore	Level	(m)					1990-01-16 2025-09-10	
C2N0886	Zwartkopjes				26:23:10	28:02:57	C22D	0		
Data									Data Period	
	110.00	Bore	Level	(m)					1987-05-10 1996-08-29	
C2N0887	Knoppiesfontein				26:05:20	28:26:54	C21D	0		
Data									Data Period	
	110.00	Bore	Level	(m)					1985-10-16 2001-10-08	
C2N0888	Knoppiesfontein				26:06:38	28:26:30	C21D	0		
Data									Data Period	
	110.00	Bore	Level	(m)					1984-12-06 1989-08-30	53% missing
C2N0889	Knoppiesfontein				26:07:09	28:26:43	C21D	0		
Data									Data Period	
	110.00	Bore	Level	(m)					1985-10-16 1995-08-15	



Station		Latitude dd:mm:ss	Longitude dd:mm:ss	Drainage Region	Catchment Area km**2	Description	Page	56
C2N0890	Knoppiesfontein	26:04:57	28:25:59	C21D	0			
Data	110.00 Bore Level (m)					Data Period 1996-09-04 2025-09-12		
C2N0891	Knoppiesfontein	26:05:09	28:26:39	C21D	0			
Data	110.00 Bore Level (m)					Data Period 1987-08-17 2012-08-16		
C2N0892	Knoppiesfontein	26:05:17	28:26:56	C21D	0			
Data	110.00 Bore Level (m)					Data Period 1989-02-28 2000-07-26		
C2N0893	Knoppiesfontein	26:06:05	28:26:57	C21D	0			
Data	110.00 Bore Level (m)					Data Period 1987-08-22 2025-09-12		
C2N0894	Modderfontein Ged. Holfontein	26:10:25	28:31:16	C21D	0			
Data	110.00 Bore Level (m)					Data Period 1989-02-28 2000-08-01		
C2N0896	Jachtfontein	26:22:44	27:44:01	C22H	0			
Data	110.00 Bore Level (m)					Data Period 1988-12-08 1995-03-01		
C2N0897	Jachtfontein	26:22:52	27:44:03	C22H	0			
Data	110.00 Bore Level (m)					Data Period 1988-12-08 2025-09-09		
C2N0898	Jachtfontein	26:23:32	27:43:43	C22H	0			
Data	110.00 Bore Level (m)					Data Period 1988-12-08 2007-12-11		
C2N0899	Jachtfontein	26:23:30	27:44:02	C22H	0			
Data	110.00 Bore Level (m)					Data Period 1988-12-08 2025-09-09		



Station		Latitude dd:mm:ss	Longitude dd:mm:ss	Drainage Region	Catchment Area km**2	Description	Page 57
C2N0900	Jachtfontein	26:23:31	27:44:24	C22H	0		
Data	110.00 Bore Level (m)			Data Period 1988-12-08 2025-09-09			
C2N0901	Modderfontein	26:26:29	27:41:44	C22J	0		
Data	110.00 Bore Level (m)			Data Period 1988-12-08 2010-09-15			
C2N0902	Modderfontein	26:26:11	27:41:39	C22J	0		
Data	110.00 Bore Level (m)			Data Period 1988-12-08 2009-02-25			
C2N0903	Modderfontein	26:26:28	27:41:44	C22J	0		
Data	110.00 Bore Level (m)			Data Period 1988-12-08 2017-09-13			
C2N0904	Modderfontein	26:26:27	27:41:33	C22J	0		
Data	110.00 Bore Level (m)			Data Period 1988-12-08 2025-09-09			
C2N0905	Modderfontein	26:26:39	27:41:33	C22J	0		
Data	110.00 Bore Level (m)			Data Period 1989-06-05 2025-09-09			
C2N0906	Modderfontein	26:27:04	27:41:15	C22J	0		
Data	110.00 Bore Level (m)			Data Period 1990-06-07 2002-04-11			
C2N0907	Modderfontein	26:26:14	27:41:16	C22J	0		
Data	110.00 Bore Level (m)			Data Period 1989-01-12 2010-03-31			
C2N0908	Modderfontein	26:25:24	27:41:47	C22J	0		
Data	110.00 Bore Level (m)			Data Period 1988-12-08 1989-11-02			



Station		Latitude dd:mm:ss	Longitude dd:mm:ss	Drainage Region	Catchment Area km**2	Description	Page 58
C2N0909	Modderfontein	26:24:42	27:41:50	C22J	0		
Data	110.00 Bore Level (m)			Data Period 1988-12-08 1993-04-21			
C2N0910	Modderfontein	26:24:42	27:42:19	C22J	0		
Data	110.00 Bore Level (m)			Data Period 1989-01-12 1993-08-06			
C2N0911	Modderfontein	26:24:05	27:42:25	C22J	0		
Data	110.00 Bore Level (m)			Data Period 1988-12-08 2008-01-22			
C2N0912	Modderfontein	26:24:28	27:42:48	C22J	0		
Data	110.00 Bore Level (m)			Data Period 1990-01-15 2011-03-10			
C2N0913	Modderfontein	26:25:12	27:42:16	C22J	0		
Data	110.00 Bore Level (m)			Data Period 1988-12-05 1999-01-14			
C2N0914	Modderfontein	26:25:18	27:42:45	C22H	0		
Data	110.00 Bore Level (m)			Data Period 1989-01-12 2002-09-04		20% missing	
C2N0915	Jachtfontein	26:24:60	27:43:19	C22H	0		
Data	110.00 Bore Level (m)			Data Period 1989-01-12 2025-09-09			
C2N0916	Jachtfontein	26:24:47	27:43:18	C22H	0		
Data	110.00 Bore Level (m)			Data Period 1990-06-07 2002-07-24			
C2N0917	Jachtfontein	26:25:13	27:43:48	C22H	0		
Data	110.00 Bore Level (m)			Data Period 1988-12-08 2025-09-09			



Station		Latitude dd:mm:ss	Longitude dd:mm:ss	Drainage Region	Catchment Area km**2	Description	Page	59
C2N0918	Jachtfontein	26:25:41	27:44:14	C22H	0			
Data	110.00 Bore Level (m)					Data Period 1989-01-12 2009-05-05		
C2N0919	Jachtfontein	26:25:42	27:43:27	C22H	0			
Data	110.00 Bore Level (m)					Data Period 1989-01-12 1999-08-24		
C2N0920	Modderfontein	26:25:35	27:40:47	C22J	0			
Data	110.00 Bore Level (m)					Data Period 1988-12-08 2008-03-06		
C2N0921	Doornpoort	26:26:13	27:39:47	C22J	0			
Data	110.00 Bore Level (m)					Data Period 1988-12-08 1992-11-24		
C2N0922	Doornpoort	26:25:19	27:37:54	C22J	0			
Data	110.00 Bore Level (m)					Data Period 1988-12-05 1992-05-26		
C2N0923	Elandsfontein	26:23:53	27:38:36	C22J	0			
Data	110.00 Bore Level (m)					Data Period 1989-01-12 2025-09-09		
C2N0924	Waterpan	26:20:01	27:45:10	C22A	0			
Data	110.00 Bore Level (m)					Data Period 1989-07-31 1990-05-14		
C2N0926	Klipriviersoog - Wesrand	26:18:02	27:48:47	C22A	0			
Data	110.00 Bore Level (m)					Data Period 1988-10-03 1998-04-22		
C2N0931	Zuurbekom (Naschem)	26:19:43	27:49:03	C22A	0			
Data	110.00 Bore Level (m)					Data Period 1987-12-02 1988-09-21		



Station					Latitude dd:mm:ss	Longitude dd:mm:ss	Drainage Region	Catchment Area km**2	Description	Page 60
C2N0932	Zuurbekom (Naschem)				26:19:37	27:49:01	C22A	0		
Data									Data Period	
	110.00	Bore	Level	(m)					1984-05-24 1991-02-27	
C2N0997	Roodepoort				26:20:57	27:49:17	C22A	0		
Data									Data Period	
	110.00	Bore	Level	(m)					1988-07-27 1991-08-30	
C2N0998	Syferfontein				26:20:02	27:46:43	C22A	0		
Data									Data Period	
	110.00	Bore	Level	(m)					1989-07-12 2013-08-22	
C2N0999	Zuurbekom - Wesrand				26:16:59	27:49:00	C22A	0		
Data									Data Period	
	110.00	Bore	Level	(m)					1988-01-04 1991-08-29	
C2N1000	Hartebeestfontein				26:51:29	26:45:22	C24H	0		
Data									Data Period	
	110.00	Bore	Level	(m)					1968-08-31 1993-11-30	
C2N1001	Randfontein Ged. Middelvlei				26:12:15	27:40:56	C23D	0		
Data									Data Period	
	110.00	Bore	Level	(m)					1993-05-27 1998-01-27	
C2N1002	Middelvlei				26:15:20	27:38:53	C23D	0		
Data									Data Period	
	110.00	Bore	Level	(m)					1993-05-27 2014-11-19	
C2N1003	Middelvlei				26:12:15	27:40:56	C23D	0		
Data									Data Period	
	110.00	Bore	Level	(m)					1993-05-27 2002-04-12	
C2N1004	Elandsfontein				26:23:12	27:45:60	C22H	0		
Data									Data Period	
	110.00	Bore	Level	(m)					1994-11-01 2025-09-09	



Station		Latitude dd:mm:ss	Longitude dd:mm:ss	Drainage Region	Catchment Area km**2	Description	Page 61
C2N1005	Jactfontein	26:23:32	27:44:30	C22H	0		
Data	110.00 Bore Level (m)					Data Period 1989-12-03 2025-09-09	
C2N1006	Hartebeestfontein	26:52:10	26:49:00	C24A	0		
Data	110.00 Bore Level (m)					Data Period 1967-07-31 1993-11-30	
C2N1007	Hartebeestfontein	26:52:10	26:49:00	C24A	0		
Data	110.00 Bore Level (m)					Data Period 1967-07-31 1970-05-31	
C2N1008	Hartebeestfontein	26:52:10	26:49:00	C24A	0		
Data	110.00 Bore Level (m)					Data Period 1967-07-31 1993-11-30	
C2N1009	Hartebeestfontein	26:52:10	26:49:00	C24A	0		
Data	110.00 Bore Level (m)					Data Period 1967-07-31 1987-01-31	
C2N1010	Hartebeestfontein	26:52:10	26:49:00	C24A	0		
Data	110.00 Bore Level (m)					Data Period 1967-07-31 1984-11-30	
C2N1011	Hartebeestfontein	26:52:10	26:49:00	C24A	0		
Data	110.00 Bore Level (m)					Data Period 1967-07-31 1978-06-30	
C2N1012	Hartebeestfontein	26:52:10	26:49:00	C24A	0		
Data	110.00 Bore Level (m)					Data Period 1967-07-31 1985-02-28	
C2N1013	Hartebeestfontein	26:52:10	26:49:00	C24A	0		
Data	110.00 Bore Level (m)					Data Period 1967-07-31 1984-07-31	



Station				Latitude dd:mm:ss	Longitude dd:mm:ss	Drainage Region	Catchment Area km**2	Description	Page 62
C2N1014	Hartebeestfontein			26:52:10	26:49:00	C24A	0		
Data								Data Period	
	110.00	Bore Level (m)						1968-05-31 1981-10-30	
C2N1015	Hartebeestfontein			26:52:10	26:49:00	C24A	0		
Data								Data Period	
	110.00	Bore Level (m)						1967-07-31 1984-01-31	
C2N1016	Hartebeestfontein			26:52:10	26:49:00	C24A	0		
Data								Data Period	
	110.00	Bore Level (m)						1967-07-31 1983-04-30	
C2N1017	Hartebeestfontein			26:52:10	26:49:00	C24A	0		
Data								Data Period	
	110.00	Bore Level (m)						1967-07-31 1985-08-31	
C2N1018	Zuurbekom			26:19:04	27:47:15	C22A	0		
Data								Data Period	
	110.00	Bore Level (m)						1990-01-31 2025-09-09	
C2N1019	Zuurbekom			26:19:18	27:47:23	C22A	0		
Data								Data Period	
	110.00	Bore Level (m)						1992-12-17 2025-09-09	
C2N1020	Geyerspan			25:57:32	26:33:02	C24F	0		
Data								Data Period	
	110.00	Bore Level (m)						1990-09-10 2025-10-15	
C2N1021	Rosmincol			25:52:38	26:32:03	C24F	0		
Data								Data Period	
	110.00	Bore Level (m)						1990-09-03 2021-11-17	
C2N1022	Grootpan			26:00:11	26:29:38	C24F	0		
Data								Data Period	
	110.00	Bore Level (m)						1990-08-24 2013-07-24	



Station		Latitude dd:mm:ss	Longitude dd:mm:ss	Drainage Region	Catchment Area km**2	Description	Page 63
C2N1023	Grootvlei	26:09:57	26:34:24	C24F	0		
Data	110.00 Bore Level (m)			Data Period 1989-12-12 2025-10-14			
C2N1024	Boschhoek	26:04:04	26:37:60	C24C	0		
Data	110.00 Bore Level (m)			Data Period 1989-12-13 2025-10-15			
C2N1025	Klippan	26:05:42	26:57:10	C24C	0		
Data	110.00 Bore Level (m) 8.70 Cum Rain (m)			Data Period 1990-01-24 2024-07-24 2016-08-15 2019-01-03			
C2N1026	Klippan	26:04:55	26:55:18	C24C	0		
Data	110.00 Bore Level (m)			Data Period 1990-01-25 2025-10-14			
C2N1027	Bruidegomskraal	26:13:06	26:53:15	C24C	0		
Data	110.00 Bore Level (m)			Data Period 1990-06-21 2024-07-24			
C2N1028	Appeldraai	26:14:34	26:51:47	C24C	0		
Data	110.00 Bore Level (m)			Data Period 1990-01-18 2025-10-14			
C2N1029	Welgevonden	26:09:21	26:48:22	C24C	0		
Data	110.00 Bore Level (m)			Data Period 1990-01-17 2025-10-15			
C2N1030	Doornkop	26:11:28	26:45:35	C24C	0		
Data	110.00 Bore Level (m)			Data Period 1989-12-15 2021-11-17			
C2N1031	Hartbeeslaagte	26:05:21	26:47:07	C24C	0		
Data	110.00 Bore Level (m)			Data Period 1990-01-16 2005-04-26			



Station					Latitude dd:mm:ss	Longitude dd:mm:ss	Drainage Region	Catchment Area km**2	Description	Page 64
C2N1032	Beta				26:15:33	26:37:20	C24E	0		
Data							Data Period			
	110.00	Bore	Level	(m)			1989-12-06	2013-07-24		
C2N1033	Ventersdraai				26:15:15	26:48:21	C24E	0		
Data							Data Period			
	110.00	Bore	Level	(m)			1990-06-20	2025-10-14		
C2N1034	Grootpan				26:00:51	26:11:29	D41A	0		
Data							Data Period			
	110.00	Bore	Level	(m)			1990-09-12	2013-07-24		
C2N1035	Klippan				26:06:17	26:29:09	C24F	0		
Data							Data Period			
	110.00	Bore	Level	(m)			1990-09-05	2010-11-24		
C2N1036	Klippan				26:08:25	26:28:54	C24F	0		
Data							Data Period			
	110.00	Bore	Level	(m)			1990-09-07	2025-10-14		
C2N1037	Grootpan				26:01:30	26:29:22	C24F	0		
Data							Data Period			
	110.00	Bore	Level	(m)			1990-01-10	2025-10-14		
C2N1038	Doornkop				26:00:26	26:27:43	C24F	0		
Data							Data Period			
	110.00	Bore	Level	(m)			1990-09-28	2013-07-27		
C2N1039	Rietpan				25:59:32	26:36:25	C24C	0		
Data							Data Period			
	110.00	Bore	Level	(m)			1990-08-28	2008-10-09		
C2N1040	Wesrand Landbou Hoewes				26:19:05	27:44:29	C23D	0		
Data							Data Period			
	110.00	Bore	Level	(m)			1989-11-01	1991-08-30		



Station		Latitude dd:mm:ss	Longitude dd:mm:ss	Drainage Region	Catchment Area km**2	Description	Page 65
C2N1042	Hartebeestfontein	26:51:54	26:47:20	C24A	0		
Data	110.00 Bore Level (m)					Data Period 1968-03-31 1993-11-30	
C2N1044	Hartebeestfontein	26:53:22	26:45:39	C24B	0		
Data	110.00 Bore Level (m)					Data Period 1967-07-31 1993-11-30	
C2N1045	Hartebeestfontein	26:52:15	26:45:22	C24H	0		
Data	110.00 Bore Level (m)					Data Period 1967-07-31 1993-11-30	
C2N1046	Hartebeestfontein	26:52:56	26:44:59	C24B	0		
Data	110.00 Bore Level (m)					Data Period 1967-07-31 1993-11-30	
C2N1047	Hartebeestfontein	26:52:56	26:47:53	C24A	0		
Data	110.00 Bore Level (m)					Data Period 1968-02-29 1993-11-30	
C2N1048	Hartebeestfontein	26:52:14	26:47:48	C24A	0		
Data	110.00 Bore Level (m)					Data Period 1967-07-31 1993-11-30	
C2N1049	Hartebeestfontein	26:52:12	26:47:49	C24A	0		
Data	110.00 Bore Level (m)					Data Period 1967-07-31 1993-11-30	
C2N1050	Hartebeestfontein	26:52:10	26:47:48	C24A	0		
Data	110.00 Bore Level (m)					Data Period 1967-07-31 1993-08-31	
C2N1051	Hartebeestfontein	26:52:13	26:47:52	C24A	0		
Data	110.00 Bore Level (m)					Data Period 1967-07-31 1993-11-30	



Station		Latitude dd:mm:ss	Longitude dd:mm:ss	Drainage Region	Catchment Area km**2	Description	Page 66
C2N1052	Hartebeestfontein	26:52:34	26:46:54	C24A	0		
Data	110.00 Bore Level (m)					Data Period 1967-07-31 1993-11-30	
C2N1053	Hartebeestfontein	26:51:47	26:48:26	C24A	0		
Data	110.00 Bore Level (m)					Data Period 1967-07-31 1993-06-30	
C2N1054	Hartebeestfontein	26:51:50	26:48:29	C24A	0		
Data	110.00 Bore Level (m)					Data Period 1967-07-31 1993-11-30	
C2N1055	Hartebeestfontein	26:51:48	26:48:31	C24A	0		
Data	110.00 Bore Level (m)					Data Period 1967-07-31 1993-11-30	
C2N1057	Hartebeestfontein	26:52:24	26:47:37	C24A	0		
Data	110.00 Bore Level (m)					Data Period 1967-07-31 1993-11-30	
C2N1058	Hartebeestfontein	26:52:19	26:47:41	C24A	0		
Data	110.00 Bore Level (m)					Data Period 1967-07-31 1993-11-30	
C2N1059	Hartebeestfontein	26:52:21	26:47:48	C24A	0		
Data	110.00 Bore Level (m)					Data Period 1967-07-31 1993-11-30	
C2N1060	Hartebeestfontein	26:51:55	26:47:10	C24A	0		
Data	110.00 Bore Level (m)					Data Period 1967-07-31 1993-11-30	
C2N1061	Hartebeestfontein	26:51:43	26:48:06	C24A	0		
Data	110.00 Bore Level (m)					Data Period 1967-07-31 1993-11-30	



Station				Latitude dd:mm:ss	Longitude dd:mm:ss	Drainage Region	Catchment Area km**2	Description	Page 67
C2N1064	Hartebeestfontein			26:50:14	26:46:24	C24A	0		
Data						Data Period			
	110.00	Bore Level (m)				1967-07-31	1993-11-30		
C2N1065	Hartebeestfontein			26:50:32	26:46:18	C24A	0		
Data						Data Period			
	110.00	Bore Level (m)				1968-02-29	1993-11-30		
C2N1066	Hartebeestfontein			26:50:31	26:46:21	C24A	0		
Data						Data Period			
	110.00	Bore Level (m)				1968-07-31	1993-08-31		
C2N1067	Hartebeestfontein			26:50:28	26:45:58	C24A	0		
Data						Data Period			
	110.00	Bore Level (m)				1968-02-29	1993-11-30		
C2N1068	Hartebeestfontein			26:51:57	26:47:36	C24A	0		
Data						Data Period			
	110.00	Bore Level (m)				1967-07-31	1993-11-30		
C2N1069	Hartebeestfontein			26:51:56	26:47:42	C24A	0		
Data						Data Period			
	110.00	Bore Level (m)				1968-11-30	1991-05-31		
C2N1070	Hartebeestfontein			26:51:56	26:47:18	C24A	0		
Data						Data Period			
	110.00	Bore Level (m)				1968-05-31	1992-11-30		
C2N1071	Hartebeestfontein			26:52:22	26:46:37	C24A	0		
Data						Data Period			
	110.00	Bore Level (m)				1968-05-31	1993-08-31		
C2N1072	Hartebeestfontein			26:51:37	26:47:18	C24A	0		
Data						Data Period			
	110.00	Bore Level (m)				1967-07-31	1990-08-31		



Station				Latitude dd:mm:ss	Longitude dd:mm:ss	Drainage Region	Catchment Area km**2	Description	Page 68
C2N1073	Hartebeestfontein			26:51:53	26:48:06	C24A	0		
Data								Data Period	
	110.00	Bore Level (m)						1969-08-30 1992-02-29	
C2N1074	Hartebeestfontein			26:52:06	26:48:27	C24A	0		
Data								Data Period	
	110.00	Bore Level (m)						1967-07-31 1993-11-30	
C2N1075	Hartebeestfontein			26:51:02	26:47:43	C24A	0		
Data								Data Period	
	110.00	Bore Level (m)						1967-07-31 1993-11-30	
C2N1076	Hartebeestfontein			26:52:22	26:48:41	C24A	0		
Data								Data Period	
	110.00	Bore Level (m)						1967-07-31 1993-11-30	
C2N1077	Hartebeestfontein			26:51:56	26:47:23	C24A	0		
Data								Data Period	
	110.00	Bore Level (m)						1967-07-31 1993-11-30	
C2N1078	Hartebeestfontein			26:52:41	26:48:11	C24A	0		
Data								Data Period	
	110.00	Bore Level (m)						1967-07-31 1993-11-30	
C2N1079	Hartebeestfontein			26:51:58	26:49:49	C24A	0		
Data								Data Period	
	110.00	Bore Level (m)						1967-07-31 1993-11-30	
C2N1080	Hartebeestfontein			26:52:49	26:50:11	C24A	0		
Data								Data Period	
	110.00	Bore Level (m)						1967-07-31 1993-07-31	
C2N1081	Hartebeestfontein			26:53:34	26:47:46	C24A	0		
Data								Data Period	
	110.00	Bore Level (m)						1967-07-31 1993-11-30	



Station		Latitude dd:mm:ss	Longitude dd:mm:ss	Drainage Region	Catchment Area km**2	Description	Page 69
C2N1082	Hartebeestfontein	26:52:40	26:47:10	C24A	0		
Data	110.00 Bore Level (m)					Data Period 1967-07-31 1993-11-30	
C2N1083	Hartebeestfontein	26:52:10	26:49:18	C24A	0		
Data	110.00 Bore Level (m)					Data Period 1967-07-31 1993-11-30	
C2N1084	Hartebeestfontein	26:51:48	26:46:58	C24A	0		
Data	110.00 Bore Level (m)					Data Period 1967-07-31 1993-11-30	
C2N1085	Hartebeestfontein	26:52:17	26:51:16	C24A	0		
Data	110.00 Bore Level (m)					Data Period 1967-07-31 1993-11-30	
C2N1086	Hartebeestfontein	26:53:17	26:46:45	C24A	0		
Data	110.00 Bore Level (m)					Data Period 1969-01-31 1991-07-31	
C2N1087	Hartebeestfontein	26:51:32	26:46:01	C24A	0		
Data	110.00 Bore Level (m)					Data Period 1967-07-31 1993-11-30	
C2N1088	Hartebeestfontein	26:51:59	26:47:47	C24A	0		
Data	110.00 Bore Level (m)					Data Period 1967-07-31 1993-11-30	
C2N1089	Hartebeestfontein	26:51:58	26:47:45	C24A	0		
Data	110.00 Bore Level (m)					Data Period 1967-07-31 1993-11-30	
C2N1090	Hartebeestfontein	26:51:56	26:47:45	C24A	0		
Data	110.00 Bore Level (m)					Data Period 1967-07-31 1993-11-30	



Station					Latitude dd:mm:ss	Longitude dd:mm:ss	Drainage Region	Catchment Area km**2	Description	Page 70
C2N1091	Hartebeestfontein				26:51:53	26:47:44	C24A	0		
Data									Data Period	
	110.00	Bore	Level	(m)					1967-07-31 1993-11-30	
C2N1092	Hartebeestfontein				26:51:53	26:47:45	C24A	0		
Data									Data Period	
	110.00	Bore	Level	(m)					1967-07-31 1993-11-30	
C2N1093	Hartebeestfontein				26:51:53	26:47:32	C24A	0		
Data									Data Period	
	110.00	Bore	Level	(m)					1967-07-31 1993-11-30	
C2N1094	Hartebeestfontein				26:51:56	26:47:28	C24A	0		
Data									Data Period	
	110.00	Bore	Level	(m)					1968-06-30 1993-06-30	
C2N1095	Jachtfontein				26:22:45	27:43:44	C22H	0		
Data									Data Period	
	110.00	Bore	Level	(m)					1990-03-15 1994-10-26	
C2N1096	Middelvlei				26:12:15	27:40:56	C23D	0		
Data									Data Period	
	110.00	Bore	Level	(m)					1993-05-27 2009-12-08	
C2N1097	Lenasia				26:18:60	27:49:54	C22A	0		
Data									Data Period	
	110.00	Bore	Level	(m)					2002-12-05 2025-09-10	
C2N1098	Lenasia				26:19:29	27:50:42	C22A	0		
Data									Data Period	
	110.00	Bore	Level	(m)					1997-06-18 2025-09-10	
C2N1099	Charles Well				26:49:59	26:46:59	C24A	0		
Data									Data Period	
	110.00	Bore	Level	(m)					1979-05-30 1982-01-30	



Station					Latitude dd:mm:ss	Longitude dd:mm:ss	Drainage Region	Catchment Area km**2	Description	Page 71
C2N1100	Charles Well				26:50:04	26:46:51	C24A	0		
Data									Data Period	
	110.00	Bore	Level	(m)					1979-08-29 1982-02-27	
C2N1101	Charles Well				26:50:09	26:46:30	C24A	0		
Data									Data Period	
	110.00	Bore	Level	(m)					1979-05-30 1982-02-27	
C2N1102	Charles Well				26:50:11	26:46:24	C24A	0		
Data									Data Period	
	110.00	Bore	Level	(m)					1979-05-30 1982-02-27	
C2N1103	Charles Well				26:50:17	26:45:33	C24A	0		
Data									Data Period	
	110.00	Bore	Level	(m)					1979-05-30 1982-02-27	
C2N1104	Charles Well				26:49:39	26:48:00	C24A	0		
Data									Data Period	
	110.00	Bore	Level	(m)					1979-05-30 1981-10-26	
C2N1105	Wolvenfontein Ged. Wolvefontein				26:16:30	27:06:00	C23F	0		
Data									Data Period	
	110.00	Bore	Level	(m)					1987-02-25 1996-12-30	
C2N1106	Roodepan				26:13:59	26:58:60	C23F	0		
Data									Data Period	
	110.00	Bore	Level	(m)					1957-05-22 1984-05-09	
C2N1107	Muiskraal				26:25:59	27:07:10	C23G	0		
Data									Data Period	
	110.00	Bore	Level	(m)					1936-02-19 1993-11-09	
C2N1108	Goedgevonden				26:37:59	26:46:00	C24A	0		
Data									Data Period	
	110.00	Bore	Level	(m)					1967-01-19 1977-09-09	



Station				Latitude dd:mm:ss	Longitude dd:mm:ss	Drainage Region	Catchment Area km**2	Description	Page 72
C2N1109	Weltevreden			26:04:00	27:16:00	C23F	0		
Data						Data Period			
	110.00	Bore Level (m)				1986-02-15	1989-10-15		
C2N1110	Waagkraal			26:54:38	25:57:53	C25E	0		
Data						Data Period			
	110.00	Bore Level (m)				2008-09-24	2025-08-18		
C2N1112	Sannieshof Laerskool			26:32:03	25:48:06	C31B	0		
Data						Data Period			
	110.00	Bore Level (m)				2000-10-17	2000-10-17		
C2N1113	Modderfontein Ptn. Holfontein			26:08:21	28:31:05	C21D	0		
Data						Data Period			
	110.00	Bore Level (m)				2005-07-07	2021-11-24		
C2N1114	Modderfontein Ptn. Holfontein			26:08:40	28:31:17	C21D	0		
Data						Data Period			
	110.00	Bore Level (m)				2005-05-10	2025-09-22		
C2N1119	Eleazer Ptn. Kosh 3			26:39:49	26:52:19	C24A	0		
Data						Data Period			
	110.00	Bore Level (m)				2002-04-23	2017-12-13		
C2N1120	Eleazer Ptn. Kosh 4			26:40:14	26:52:08	C24A	0		
Data						Data Period			
	110.00	Bore Level (m)				2002-04-23	2025-09-10		
C2N1121	Eleazer Ptn. Kosh 5			26:40:08	26:50:43	C24A	0		
Data						Data Period			
	110.00	Bore Level (m)				2004-11-25	2008-01-31		
C2N1124	Wolverand Ptn. Kosh 9			26:51:34	26:30:50	C24H	0		
Data						Data Period			
	110.00	Bore Level (m)				2002-05-28	2004-11-25		



Station						Latitude dd:mm:ss	Longitude dd:mm:ss	Drainage Region	Catchment Area km**2	Description	Page	73
C2N1126	Oog Van Schoonspruit					26:15:44	26:52:13	C24C	0			
Data								Data Period				
	110.00	Bore Level (m)						2004-02-05	2013-10-22			
C2N1127	Boschhoek					26:05:30	26:39:12	C24C	0			
Data								Data Period				
	110.00	Bore Level (m)						2004-02-06	2007-05-23			
C2N1129	Corsendae					26:01:29	26:32:21	C24F	0			
Data								Data Period				
	10.00	Rainfall (mm.)						2008-07-25	2013-11-05			
	110.00	Bore Level (m)						2004-02-05	2013-08-28			
	8.00	Cum Rain (m)						2003-11-11	2015-01-28			
	8.10	Cum Rain (m)			GW Cumulative Rain (m)			2003-11-11	2007-05-23		57% missing	
	8.70	Cum Rain (m)						2013-11-05	2015-01-28			
	8.90	Cum Rain (m)			Control readings			2004-02-05	2013-11-05			
C2N1130	Schaapplaats					26:01:38	26:45:51	C24C	0			
Data								Data Period				
	110.00	Bore Level (m)						2005-04-13	2009-12-02			
C2N1131	Zwartrand					26:06:24	26:49:15	C24C	0			
Data								Data Period				
	110.00	Bore Level (m)						2004-02-05	2010-03-04		3% missing	
C2N1132	Goedgevonden					26:09:34	26:54:02	C24C	0			
Data								Data Period				
	110.00	Bore Level (m)						2004-02-05	2015-04-29			
C2N1133	Wolverand					26:51:11	26:30:31	C24H	0			
Data								Data Period				
	110.00	Bore Level (m)						2003-07-16	2025-09-12			
C2N1134	Vaalkop Ptn. Williams Game Park					26:58:06	26:43:21	C24B	0			
Data								Data Period				
	110.00	Bore Level (m)						2003-07-17	2025-09-08			
C2N1135	Pretoriuskraal Ptn. Vaal Reefs					26:58:23	26:45:29	C24B	0			



Station				Latitude dd:mm:ss	Longitude dd:mm:ss	Drainage Region	Catchment Area km**2	Description	Page 74
C2N1135	(continued)								
Data							Data Period		
	110.00	Bore Level (m)					2004-04-27 2025-09-08		
C2N1136	Pretoriuskraal Ptn. Vaal Reefs			26:58:15	26:58:15	C23L	0		
Data							Data Period		
	110.00	Bore Level (m)					2004-04-27 2025-09-09		
C2N1137	Pretoriuskraal Ptn. Vaal Reefs			26:58:17	26:45:38	C24B	0		
Data							Data Period		
	110.00	Bore Level (m)					2004-04-27 2025-09-09		
C2N1139	HARTEBEESTFONTEIN PTN. KOEKEMOER			26:51:42	26:49:32	C24A	0		
Data							Data Period		
	110.00	Bore Level (m)					2011-12-12 2013-02-14		
C2N1140	Stilfontein			26:48:01	26:47:05	C24A	0		
Data							Data Period		
	10.00	Rainfall (mm.)					2009-02-19 2009-02-19		
	110.00	Bore Level (m)					2003-07-16 2025-09-09		
C2N1141	Stilfontein			26:48:07	26:47:11	C24A	0		
Data							Data Period		
	110.00	Bore Level (m)					2004-04-28 2025-09-09		
C2N1142	Eleazer			26:41:08	26:52:14	C24A	0		
Data							Data Period		
	110.00	Bore Level (m)					2004-04-28 2025-06-12		
C2N1143	Eleazer			26:41:05	26:52:09	C24A	0		
Data							Data Period		
	110.00	Bore Level (m)					2004-04-28 2025-06-12		
C2N1144	Eleazer			26:40:57	26:51:59	C24A	0		
Data							Data Period		
	10.00	Rainfall (mm.)					2014-01-30 2014-01-30		
	110.00	Bore Level (m)					2004-04-28 2025-06-12		



water & sanitation

Department:
Water and Sanitation
REPUBLIC OF SOUTH AFRICA

Station		Latitude dd:mm:ss		Longitude dd:mm:ss		Drainage Region	Catchment Area km**2	Description	Page	75
C2N1145	Eleazer	26:40:52	26:51:52	C24A	0					
Data						Data Period				
	110.00	Bore Level (m)				2004-04-28	2025-06-12			
C2N1146	Eleazer	26:40:00	26:52:21	C24A	0					
Data						Data Period				
	10.00	Rainfall (mm.)				2014-01-31	2014-01-31			
	110.00	Bore Level (m)				2004-07-14	2025-09-10			
C2N1147	Eleazer	26:39:60	26:52:27	C24A	0					
Data						Data Period				
	10.00	Rainfall (mm.)				2014-01-31	2014-01-31			
	110.00	Bore Level (m)				2004-04-28	2025-09-10			
C2N1148	Eleazer	26:39:60	26:52:27	C24A	0					
Data						Data Period				
	10.00	Rainfall (mm.)				2014-01-31	2014-01-31			
	110.00	Bore Level (m)				2004-04-28	2025-08-13			
C2N1149	Eleazer	26:39:60	26:52:27	C24A	0					
Data						Data Period				
	110.00	Bore Level (m)				2004-04-28	2025-09-10			
C2N1150	Eleazer Ptn. Rietkuil	26:39:26	26:52:24	C24A	0					
Data						Data Period				
	110.00	Bore Level (m)				2004-04-28	2025-09-11			
C2N1151	Oog Van Schoonspruit	26:16:28	26:51:54	C24C	0					
Data						Data Period				
	110.00	Bore Level (m)				2004-02-05	2009-12-01			
C2N1152	GROENFONTEIN PTN. KOSH 11	26:16:31	26:51:52	C24C	0					
C2N1153	Ventersdorp farm 0218	26:25:00	26:31:00	C24F	0					
Data						Data Period				
	110.00	Bore Level (m)				2006-10-23	2007-03-26			



Station				Latitude dd:mm:ss	Longitude dd:mm:ss	Drainage Region	Catchment Area km**2	Description	Page 76
C2N1154	Susiedear 2 (2)			27:35:42	26:19:00	C25B	0		
Data								Data Period	
	110.00	Bore Level (m)						2003-02-10 2025-09-03	
C2N1155	Susiedear 2 (1)			27:36:25	26:32:34	C25B	0		
Data								Data Period	
	10.00	Rainfall (mm.)						2014-02-04 2014-02-04	
	110.00	Bore Level (m)						2003-02-10 2025-09-03	
C2N1156	Groothoek			27:44:49	26:19:29	C25B	0		
Data								Data Period	
	110.00	Bore Level (m)						2003-02-11 2025-09-03	
C2N1157	Groot Britannie Ptn. Groot Brittanje			27:40:10	26:20:24	C25B	0		
Data								Data Period	
	110.00	Bore Level (m)						2009-03-31 2017-12-05	
C2N1158	Alice			27:42:37	26:31:00	C25B	0		
Data								Data Period	
	110.00	Bore Level (m)						2003-02-11 2025-09-04	
C2N1159	Middelplaats Ptn. Middelplaas 2			27:37:17	26:37:01	C25B	0		
Data								Data Period	
	110.00	Bore Level (m)						2003-02-11 2025-02-12	
C2N1160	Middelplaats Ptn. Middelplaas 1			27:37:31	26:36:44	C25B	0		
Data								Data Period	
	110.00	Bore Level (m)						2003-02-11 2025-09-04	
C2N1161	Weenen			27:45:25	26:30:47	C25B	0		
Data								Data Period	
	110.00	Bore Level (m)						2003-02-11 2025-09-04	
C2N1164	STEPHANIE			27:52:58	26:38:14	C25B	0		
Data								Data Period	
	10.00	Rainfall (mm.)						2008-08-06 2014-07-14	
	110.00	Bore Level (m)						2003-02-12 2009-08-05	



water & sanitation

Department:
Water and Sanitation
REPUBLIC OF SOUTH AFRICA

Station					Latitude dd:mm:ss	Longitude dd:mm:ss	Drainage Region	Catchment Area km**2	Description	Page 77
C2N1165	Blydskap				27:45:40	26:23:44	C25B	0		
Data									Data Period	
	110.00	Bore Level (m)							2013-04-04 2025-09-03	
C2N1166	Abelsdam ptn. Sidestep				27:36:57	26:29:37	C25B	0		
Data									Data Period	
	10.00	Rainfall (mm.)							2007-08-01 2014-07-14	
	10.90	Rainfall (mm.)							2007-08-01 2014-07-14	
	110.00	Bore Level (m)	Control Reading						2003-02-11 2025-09-04	
C2N1167	Leeukoppen				27:54:22	26:47:46	C25B	0		
Data									Data Period	
	110.00	Bore Level (m)							2014-02-06 2014-08-15	
C2N1168	Buitendagshoop				27:49:31	26:41:54	C25B	0		
Data									Data Period	
	110.00	Bore Level (m)							2014-01-09 2014-09-04	
C2N1169	Hilton				27:47:09	26:43:02	C25B	0		
Data									Data Period	
	110.00	Bore Level (m)							2003-02-12 2025-09-05	
C2N1170	Welevrede				27:45:15	26:22:36	C25B	0		
Data									Data Period	
	110.00	Bore Level (m)							2003-02-10 2025-09-03	
C2N1171	Welvaart				27:36:09	26:36:23	C25B	0		
Data									Data Period	
	110.00	Bore Level (m)							2009-06-01 2018-11-07	
C2N1172	Spaarwater Mine				26:24:22	28:25:20	C21F	0		
C2N1173	Maraisdrift				26:23:39	28:26:57	C21E	0		
C2N1174	vlakfontein				26:21:17	28:25:37	C21E	0		
C2N1175	Vlakfontein				26:20:19	28:24:25	C21E	0		



Station		Latitude dd:mm:ss	Longitude dd:mm:ss	Drainage Region	Catchment Area km**2	Description	Page 78
C2N1176	Vlakfontein	26:19:27	28:22:40	C22C	0		
C2N1177	Grootvlei	26:15:05	28:29:19	C21E	0		
C2N1178	Grootvlei	26:14:21	28:28:16	C21D	0		
C2N1179	Gold Reef City	26:14:14	28:00:52	C22A	0		
C2N1181	City Deep Gold Mine	26:14:01	28:04:16	C22B	0		
C2N1183	Johannesburg	26:13:39	27:57:47	C22A	0		
C2N1184	Germiston	26:13:34	28:12:59	C22B	0		
C2N1185	City Deep Gold Mine	26:13:16	27:07:20	C23F	0		
C2N1186	Summer and Jack Gold Mine	26:13:11	28:07:42	C22B	0		
C2N1188	Witwatersrand Gold Mine	26:13:03	28:10:57	C22B	0		
C2N1189	Durban Roodepoort Deep Gold Mine	26:10:57	27:50:13	C22A	0		
C2N1191	Modderfontein ptn Klipfontein	26:10:07	28:27:06	C21D	0		
C2N1192	Holfontein	26:09:57	28:30:09	C21D	0		
C2N1193	HAMILTON	27:32:14	26:23:03	C25B	0		
Data						Data Period	
	110.00 Bore Level (m)					2014-01-07 2025-09-03	
C2N1194	LIBERTAS PTN. WELGEGUND	27:32:32	26:31:22	C25B	0		
Data						Data Period	
	110.00 Bore Level (m)					2014-01-08 2025-09-04	
C2N1195	RIETGAT	27:36:25	26:32:34	C25B	0		
Data						Data Period	
	10.00 Rainfall (mm.)					2014-02-05 2014-02-05	
	110.00 Bore Level (m)					2014-01-08 2025-09-04	



Station			Latitude dd:mm:ss	Longitude dd:mm:ss	Drainage Region	Catchment Area km**2	Description	Page 79
C2N1195	(continued)							
	8.00	Cum Rain (m)			2014-02-05	2014-02-05		
C2N1196	Marievale		26:20:16	28:31:36	C21E	0		
C2N1197	Langlaagte		26:13:09	28:23:17	C21D	0		
C2N1198	Consolidated Mine Reef Gold Mine		26:11:58	27:55:22	C22A	0		
C2N1199	Daggafontein		26:18:53	28:28:32	C21E	0		
C2N1200	Vlakfontein		26:23:08	28:33:58	C21E	0		
C2N1201	Vlakfontein		26:23:08	28:33:45	C21E	0		
C2N1202	Vlakfontein		26:22:51	28:33:46	C21E	0		
C2N1203	Vlakfontein		26:21:51	28:31:09	C21E	0		
C2N1204	Vlakfontein		26:21:21	28:31:05	C21E	0		
C2N1205	Far East Shaft		26:15:30	28:15:56	C22B	0		
C3N0004	Dudfield ptn. Brakpan		26:06:38	26:02:40	C31B	0		
Data					Data Period			
	110.00	Bore Level (m)			1975-08-15	2005-01-15		
C3N0005	Klipbankfontein		26:07:00	26:13:10	C31A	0		
Data					Data Period			
	110.00	Bore Level (m)			1968-05-28	1969-12-23		
C3N0006	Elandsfontein		26:07:49	26:06:52	C31A	0		
Data					Data Period			
	110.00	Bore Level (m)			1968-06-27	1977-01-12		
C3N0007	Bellsbankmyn		28:05:20	24:24:06	C33C	0		



Station						Latitude dd:mm:ss	Longitude dd:mm:ss	Drainage Region	Catchment Area km**2	Description	Page	80
C3N0007	(continued)											
Data								Data Period				
	110.00	Bore	Level	(m)				1967-01-02	1968-06-02			
C3N0019	Dudfield					26:10:39	26:02:02	C31B	0			
Data								Data Period				
	110.00	Bore	Level	(m)				1974-04-09	1988-09-02			
C3N0020	La Reys Stryd					26:03:10	25:58:08	D41A	0			
Data								Data Period				
	110.00	Bore	Level	(m)				1974-04-05	1975-08-13			
C3N0021	Dudfield ptn. Dudfield					26:12:03	25:59:43	C31B	0			
Data								Data Period				
	110.00	Bore	Level	(m)				1974-02-20	2013-10-01			
C3N0022	Dudfield					26:09:06	26:02:24	C31B	0			
Data								Data Period				
	110.00	Bore	Level	(m)				1968-01-24	1977-03-22			
C3N0023	Delareyville					26:41:17	25:28:42	C31E	0			
Data								Data Period				
	110.00	Bore	Level	(m)				1964-06-18	1969-03-19			
C3N0027	Dudfield					26:09:06	26:02:24	C31B	0			
Data								Data Period				
	110.00	Bore	Level	(m)				1968-01-24	1975-08-13			
C3N0028	Dudfield					26:08:28	25:57:44	C31B	0			
Data								Data Period				
	110.00	Bore	Level	(m)				1975-08-13	2017-01-26			
C3N0029	Dudfield ptn. Dudfield					26:09:28	26:01:06	C31B	0			
Data								Data Period				
	110.00	Bore	Level	(m)				1975-08-13	2015-04-23			



Station		Latitude dd:mm:ss	Longitude dd:mm:ss	Drainage Region	Catchment Area km**2	Description	Page	81
C3N0030	Dudfield ptn. Dudfield	26:10:33	26:01:54	C31B	0			
Data	110.00 Bore Level (m)					Data Period 1975-08-15 2025-10-15		
C3N0031	Elandsfontein	26:07:28	26:08:57	C31A	0			
Data	110.00 Bore Level (m)					Data Period 1976-02-05 2002-08-19		
C3N0032	Elandsfontein	26:08:45	26:07:08	C31A	0			
Data	110.00 Bore Level (m)					Data Period 1976-07-21 2011-09-28		
C3N0033	Lichtenburg	26:05:29	26:10:15	C31A	0			
Data	110.00 Bore Level (m)					Data Period 1977-03-07 1979-03-13		
C3N0034	Lichtenburg	26:06:00	26:10:00	C31A	0			
Data	110.00 Bore Level (m)					Data Period 1977-03-07 1978-06-15		
C3N0035	Klipbankfontein alias Manana	26:07:43	26:14:14	C31A	0			
Data	110.00 Bore Level (m)					Data Period 1977-01-20 2013-04-24		
C3N0036	Klipbankfontein alias Manana	26:05:28	26:12:58	C31A	0			
Data	110.00 Bore Level (m)					Data Period 1977-01-20 2017-09-04		
C3N0037	Houthaalboomen	26:04:31	26:07:38	C31A	0			
Data	110.00 Bore Level (m)					Data Period 1976-03-10 1991-09-16		
C3N0038	Houthaalboomen ptn. Houthaalbomen	26:03:51	26:07:10	D41A	0			
Data	110.00 Bore Level (m)					Data Period 1976-03-12 2025-10-15		



Station				Latitude dd:mm:ss	Longitude dd:mm:ss	Drainage Region	Catchment Area km**2	Description	Page 82
C3N0039	Ottosdal Ged.	Ottosdal Munisipaliteit		26:48:38	26:00:29	C31C	0		
Data								Data Period	
	110.00	Bore Level (m)						1978-07-20 1999-09-29	
C3N0041	Ottosdal -	Sannieshof		26:48:37	26:02:53	C31C	0		
Data								Data Period	
	110.00	Bore Level (m)						1978-08-23 1984-10-30	
C3N0042	Sannieshof	Watertoring		26:32:07	25:49:08	C31B	0		
Data								Data Period	
	110.00	Bore Level (m)						1978-08-23 1984-05-30	
C3N0043	Ottosdal -	Sannieshof		26:48:37	26:02:54	C31C	0		
Data								Data Period	
	110.00	Bore Level (m)						1978-08-23 1984-07-01	
C3N0044	De Jager -	Ottosdal		26:48:37	26:02:53	C31C	0		
Data								Data Period	
	110.00	Bore Level (m)						1978-08-23 1984-05-30	
C3N0045	Ottosdal S.A.S.			26:48:24	26:00:02	C31C	0		
Data								Data Period	
	110.00	Bore Level (m)						1978-09-18 1998-07-28	
C3N0046	Dorpsgronde	Van Schweizer-Reineke		27:11:51	25:19:18	C31F	0		
Data								Data Period	
	110.00	Bore Level (m)						1980-07-30 1992-08-21	
C3N0048	Aarbosch	Vlakte		26:57:43	24:36:54	C32B	0		
Data								Data Period	
	110.00	Bore Level (m)						1981-10-01 1983-05-28	
C3N0049	Armoeds	Vlakte		26:56:37	24:38:54	C32B	0		
Data								Data Period	
	110.00	Bore Level (m)						1981-10-01 1983-07-30	



Station					Latitude dd:mm:ss	Longitude dd:mm:ss	Drainage Region	Catchment Area km**2	Description	Page 83
C3N0050	Armoeds Vlake				26:56:42	24:38:56	C32B	0		
Data									Data Period	
	110.00	Bore	Level	(m)					1980-10-03 2025-08-11	
C3N0051	Armoeds Vlake				26:56:40	24:38:57	C32B	0		
Data									Data Period	
	110.00	Bore	Level	(m)					1980-10-03 2008-05-21	
C3N0052	Armoeds Vlake				26:56:60	24:38:20	C32B	0		
Data									Data Period	
	110.00	Bore	Level	(m)					1981-10-01 1983-09-10	
C3N0053	Klondike				26:59:50	24:39:52	C32B	0		
Data									Data Period	
	110.00	Bore	Level	(m)					1981-10-31 2014-09-20	
C3N0054	Erf 506 Vryburg				26:58:38	24:42:03	C32B	0		
Data									Data Period	
	110.00	Bore	Level	(m)					1980-07-28 2025-08-11	
C3N0055	Erf 506 Vryburg				26:59:11	24:42:22	C32B	0		
Data									Data Period	
	110.00	Bore	Level	(m)					1981-10-01 2015-10-09	
C3N0056	Vryburg Allotment				26:59:45	24:42:43	C32B	0		
Data									Data Period	
	110.00	Bore	Level	(m)					1981-10-31 1991-12-28	
C3N0057	Vryburg Allotment				26:58:34	24:43:32	C32B	0		
Data									Data Period	
	110.00	Bore	Level	(m)					1981-10-31 1998-10-27	
C3N0058	Erf 506 Vryburg				26:57:58	24:42:18	C32B	0		
Data									Data Period	
	110.00	Bore	Level	(m)					1981-10-31 2014-09-20	



Station					Latitude dd:mm:ss	Longitude dd:mm:ss	Drainage Region	Catchment Area km**2	Description	Page 84
C3N0060	Erf 506 Vryburg				26:56:39	24:41:48	C32B	0		
Data									Data Period	
	110.00	Bore	Level	(m)					1982-11-07 2025-08-13	
C3N0061	Erf 506 Vryburg				26:56:40	24:41:46	C32B	0		
Data									Data Period	
	110.00	Bore	Level	(m)					1980-09-09 2015-10-09	
C3N0062	Erf 506 Vryburg				26:56:39	24:41:48	C32B	0		
Data									Data Period	
	110.00	Bore	Level	(m)					1980-05-30 2025-08-13	1% missing
C3N0063	Erf 506 Vryburg Ptn. Swartfontein				26:56:18	24:42:00	C32B	0		
Data									Data Period	
	110.00	Bore	Level	(m)					1979-10-01 2015-10-09	
C3N0064	Erf 506 Vryburg				26:56:18	24:42:00	C32B	0		
Data									Data Period	
	110.00	Bore	Level	(m)					1981-10-31 2025-08-13	
C3N0065	Vryburg PTN. 506				26:56:14	24:41:30	C32B	0		
Data									Data Period	
	110.00	Bore	Level	(m)					1981-10-11 2019-02-26	
C3N0066	Erf 506 Vryburg				26:56:43	24:41:21	C32B	0		
Data									Data Period	
	110.00	Bore	Level	(m)					1981-10-01 1989-10-07	
C3N0067	Erf 506 Vryburg				26:56:59	24:41:43	C32B	0		
Data									Data Period	
	110.00	Bore	Level	(m)					1980-09-09 2019-02-26	
C3N0068	Erf 506 Vryburg				26:57:17	24:42:18	C32B	0		
Data									Data Period	
	110.00	Bore	Level	(m)					1981-10-07 2009-05-27	



Station					Latitude dd:mm:ss	Longitude dd:mm:ss	Drainage Region	Catchment Area km**2	Description	Page 85
C3N0069	Erf 506 Vryburg				26:57:20	24:41:50	C32B	0		
Data									Data Period	
	110.00	Bore	Level	(m)					1980-09-06 2025-08-13	
C3N0070	Erf 506 Vryburg				26:56:44	24:41:45	C32B	0		
Data									Data Period	
	110.00	Bore	Level	(m)					1981-10-01 2019-02-26	
C3N0071	Erf 506 Vryburg				26:56:49	24:40:49	C32B	0		
Data									Data Period	
	110.00	Bore	Level	(m)					1979-09-01 2025-08-13	
C3N0072	Erf 506 Vryburg				26:56:16	24:40:29	C32B	0		
Data									Data Period	
	110.00	Bore	Level	(m)					1980-09-09 2025-08-13	
C3N0073	Erf 506 Vryburg				26:56:38	24:42:13	C32B	0		
Data									Data Period	
	110.00	Bore	Level	(m)					1981-11-03 2018-11-29	
C3N0074	Erf 506 Vryburg Ptn. Swartfontein				26:54:45	24:41:13	C32B	0		
Data									Data Period	
	110.00	Bore	Level	(m)					1981-10-31 1998-10-27	
C3N0075	Erf 506 Vryburg Ptn. Swartfontein				26:57:26	24:43:05	C32B	0		
Data									Data Period	
	110.00	Bore	Level	(m)					1981-10-17 2025-08-13	
C3N0076	Erf 506 Vryburg Ptn. Swartfontein				26:54:48	24:41:12	C32B	0		
Data									Data Period	
	110.00	Bore	Level	(m)					1980-09-06 2019-02-26	
C3N0078	Erf 506 Vryburg Ptn. Swartfontein				26:55:25	24:41:09	C32B	0		
Data									Data Period	
	110.00	Bore	Level	(m)					1979-06-09 2023-08-21	



Station					Latitude dd:mm:ss	Longitude dd:mm:ss	Drainage Region	Catchment Area km**2	Description	Page 86
C3N0079	Erf 506 Vryburg				26:57:10	24:41:22	C32B	0		
Data									Data Period	
	110.00	Bore	Level	(m)					1979-09-01 2019-02-26	
C3N0081	Erf 506 Vryburg				26:55:52	24:41:04	C32B	0		
Data									Data Period	
	110.00	Bore	Level	(m)					1979-09-01 2018-11-29	
C3N0082	Erf 506 Vryburg Ptn. Swartfontein				26:55:14	24:41:29	C32B	0		
Data									Data Period	
	110.00	Bore	Level	(m)					1980-06-20 2019-02-26	
C3N0084	Swartfontein				26:06:03	26:10:01	C31A	0		
Data									Data Period	
	110.00	Bore	Level	(m)					1985-05-08 2009-11-02	
C3N0087	Armoeds Vlake				26:57:47	24:39:10	C32B	0		
Data									Data Period	
	110.00	Bore	Level	(m)					1984-12-15 1995-06-10	
C3N0088	Armoeds Vlake				26:57:18	24:38:59	C32B	0		
Data									Data Period	
	110.00	Bore	Level	(m)					1984-12-26 2015-10-09	
C3N0090	RE1456				26:48:05	24:18:20	C32D	0		
Data									Data Period	
	110.00	Bore	Level	(m)					1983-11-22 1992-01-10	
C3N0091	Hartebeeslaagte				26:49:10	24:14:33	C32D	0		
Data									Data Period	
	110.00	Bore	Level	(m)					1986-01-18 1988-02-20	
C3N0092	Hendriksvlakte				26:55:50	24:11:15	C32D	0		
Data									Data Period	
	110.00	Bore	Level	(m)					1986-03-22 1992-08-03	



Station					Latitude dd:mm:ss	Longitude dd:mm:ss	Drainage Region	Catchment Area km**2	Description	Page 87
C3N0093	Gannalaagte				26:46:20	24:11:60	C32D	0		
Data									Data Period	
	110.00	Bore	Level	(m)					1984-11-02 1999-01-05	
C3N0094	Kaal Plaats				26:49:35	24:05:15	D41H	0		
Data									Data Period	
	110.00	Bore	Level	(m)					1984-12-04 1994-05-25	
C3N0095	Klein Cwaien Ptn. Klein Tswaien				26:54:24	24:13:05	C32D	0		
Data									Data Period	
	110.00	Bore	Level	(m)					1984-10-03 1996-10-19	
C3N0096	Klein Cwaien				26:54:10	24:13:30	C32D	0		
Data									Data Period	
	110.00	Bore	Level	(m)					1985-02-21 1990-05-05	
C3N0097	Klein Cwaien Ptn. Klein Tswaien				26:54:10	24:12:29	C32D	0		
Data									Data Period	
	110.00	Bore	Level	(m)					1985-02-21 2019-02-26	
C3N0098	Klein Tswaien Ptn. Klein Tswaien				26:54:16	24:12:60	C32D	0		
Data									Data Period	
	110.00	Bore	Level	(m)					1985-02-21 2025-08-12	
C3N0099	Klein Cwaien Ptn. Klein Tswaien				26:53:40	24:13:24	C32D	0		
Data									Data Period	
	110.00	Bore	Level	(m)					1984-10-31 2022-05-09	
C3N0104	Mistake				26:45:10	24:15:20	C32D	0		
Data									Data Period	
	110.00	Bore	Level	(m)					1986-01-18 1993-03-06	
C3N0105	Waterpan				26:45:39	24:21:15	C32B	0		
Data									Data Period	
	110.00	Bore	Level	(m)					1986-05-05 1997-02-22	



Station				Latitude dd:mm:ss	Longitude dd:mm:ss	Drainage Region	Catchment Area km**2	Description	Page 88
C3N0106	Klein Cwaien Ptn. Klein Tswaien			26:52:30	24:14:29	C32D	0		
Data								Data Period	
	110.00	Bore Level (m)						1986-01-18 2009-05-30	
C3N0107	Sannieshof Dorpsgebied Ptn. Sannieshof Municipality			26:32:24	25:48:50	C31B	0		
Data								Data Period	
	110.00	Bore Level (m)						1987-04-01 2025-08-18	
C3N0500	Witpoort			26:48:33	26:02:52	C31C	0		
Data								Data Period	
	110.00	Bore Level (m)						1987-08-13 2025-08-21	
C3N0501	Vryburg			26:57:10	24:42:24	C32B	0		
Data								Data Period	
	110.00	Bore Level (m)						1955-08-24 1957-05-03	
C3N0503	Lichtenburg			26:10:00	26:10:00	C31A	0		
Data								Data Period	
	110.00	Bore Level (m)						1962-03-09 1971-02-11	
C3N0504	Damascus			26:35:08	25:25:59	C31E	0		
Data								Data Period	
	110.00	Bore Level (m)						1971-01-08 1975-12-04	
C3N0505	Lichtenburg Ged. Munisipaliteit			26:08:60	26:08:60	C31A	0		
Data								Data Period	
	110.00	Bore Level (m)						1971-02-01 1987-01-02	
C3N0506	Whites			26:10:00	26:11:60	C31A	0		
Data								Data Period	
	110.00	Bore Level (m)						1962-03-20 1976-02-09	
C3N0507	Lichtenburg			26:08:51	26:08:22	C31A	0		
Data								Data Period	
	110.00	Bore Level (m)						1962-05-18 1974-11-29	



Station					Latitude dd:mm:ss	Longitude dd:mm:ss	Drainage Region	Catchment Area km**2	Description	Page 89
C3N0508	Ottosdal				26:48:49	25:59:54	C31C	0		
Data									Data Period	
	110.00	Bore	Level	(m)					1956-07-04 2016-03-27	
C3N0509	Munisipaliteit Sannieshof				26:32:04	25:48:10	C31B	0		
Data									Data Period	
	110.00	Bore	Level	(m)					1964-10-01 2014-09-21	
C3N0510	Vryburg				26:57:10	24:42:24	C32B	0		
Data									Data Period	
	110.00	Bore	Level	(m)					1965-04-22 1974-04-03	
C3N0511	Erf 506 Vryburg				26:57:37	24:42:58	C32B	0		
Data									Data Period	
	110.00	Bore	Level	(m)					1958-05-12 2020-09-03	
C3N0512	Erf 506 Vryburg				26:57:48	24:44:09	C32B	0		
Data									Data Period	
	110.00	Bore	Level	(m)					2002-05-31 2015-10-09	
C3N0513	Vegterterrein				26:55:54	24:41:60	C32B	0		
Data									Data Period	
	110.00	Bore	Level	(m)					1965-04-22 1995-03-18	
C3N0514	Erf 506 Vryburg				26:57:10	24:42:25	C32B	0		
Data									Data Period	
	110.00	Bore	Level	(m)					1965-04-22 1973-12-18	
C3N0516	Vryburg				26:57:10	24:42:25	C32B	0		
Data									Data Period	
	110.00	Bore	Level	(m)					1956-06-01 1961-11-20	
C3N0517	Vryburg				26:57:10	24:42:25	C32B	0		
Data									Data Period	
	110.00	Bore	Level	(m)					1958-04-01 1960-04-08	



Station					Latitude dd:mm:ss	Longitude dd:mm:ss	Drainage Region	Catchment Area km**2	Description	Page 90
C3N0519	Vryburg				26:57:10	24:42:24	C32B	0		
Data									Data Period	
	110.00	Bore	Level	(m)					1954-10-01 1957-10-04	
C3N0520	Vryburg				26:57:10	24:42:24	C32B	0		
Data									Data Period	
	110.00	Bore	Level	(m)					1962-08-05 1970-12-04	
C3N0521	Vryburg				26:57:10	24:42:25	C32B	0		
Data									Data Period	
	110.00	Bore	Level	(m)					1966-03-01 1967-12-27	
C3N0522	Vryburg				26:57:09	24:42:30	C32B	0		
Data									Data Period	
	110.00	Bore	Level	(m)					1960-08-09 1962-08-05	
C3N0523	Reivilo				27:31:18	24:14:25	C33A	0		
Data									Data Period	
	110.00	Bore	Level	(m)					1973-07-03 1976-04-22	
C3N0524	Hendrikrust Golfbaan				26:10:58	26:10:12	C31A	0		
Data									Data Period	
	110.00	Bore	Level	(m)					1976-10-15 2013-04-24	
C3N0525	Kieserville ptn. Golf Course				26:11:10	26:10:40	C31A	0		
Data									Data Period	
	110.00	Bore	Level	(m)					1976-10-15 2025-10-15	
C3N0527	Scheurfontein Vryburg				27:27:07	24:15:39	C33A	0		
Data									Data Period	
	110.00	Bore	Level	(m)					1987-07-25 2023-02-16	
	8.70	Cum	Rain	(m)					2020-10-19 2020-11-15	
C3N0528	Scheurfontein Vryburg				27:27:06	24:16:29	C33A	0		
Data									Data Period	
	110.00	Bore	Level	(m)					1987-01-22 1995-10-30	



water & sanitation

Department:
Water and Sanitation
REPUBLIC OF SOUTH AFRICA

Station		Latitude dd:mm:ss	Longitude dd:mm:ss	Drainage Region	Catchment Area km**2	Description	Page 91
C3N0529	Pering Vryburg	27:25:22	24:15:55	C33A	0		
Data	110.00 Bore Level (m)			Data Period 1987-01-22 2000-12-08			
C3N0530	Pering Vryburg	27:26:42	24:17:11	C33A	0		
Data	110.00 Bore Level (m) 8.00 Cum Rain (m)			Data Period 1987-01-22 2024-06-28 2004-04-06 2012-03-13			
C3N0544	Witstinkhoutboom	26:01:37	26:17:53	D41A	0		
Data	110.00 Bore Level (m)			Data Period 1990-09-28 2025-10-14			
C3N0547	Blesbokpan	26:49:12	25:22:59	C31E	0		
Data	110.00 Bore Level (m)			Data Period 1971-01-21 1982-10-27			
C3N0548	Christinas Home Or Katdoornpan	25:55:18	26:13:54	D41A	0		
Data	110.00 Bore Level (m)			Data Period 1990-08-15 2025-10-14			
C3N0549	Kalkfontein	25:50:20	26:19:48	D41A	0		
Data	110.00 Bore Level (m)			Data Period 1990-08-20 2025-10-14			
C3N0550	Kaalbult	25:53:15	26:17:24	D41A	0		
Data	110.00 Bore Level (m)			Data Period 1990-08-15 2025-10-14			
C3N0551	Boschkop	25:55:01	26:25:34	D41A	0		
Data	110.00 Bore Level (m)			Data Period 1990-08-21 2025-10-14			
C3N0552	Duikerfontein	25:59:19	26:23:04	D41A	0		
Data	110.00 Bore Level (m)			Data Period 1990-08-18 2025-10-14			



water & sanitation

Department:
Water and Sanitation
REPUBLIC OF SOUTH AFRICA

Station					Latitude dd:mm:ss	Longitude dd:mm:ss	Drainage Region	Catchment Area km**2	Description	Page 92
C3N0553	Schaapplaats				26:02:47	26:23:44	C31A	0		
Data									Data Period	
	110.00	Bore	Level (m)						1990-08-23 2025-10-14	
C3N0555	Pering Portion Peringmyn				27:25:01	24:15:20	C33A	0		
Data									Data Period	
	110.00	Bore	Level (m)						1992-12-22 2025-08-14	1% missing
C3N0556	Scheurfontein				27:26:13	24:14:09	C33A	0		
Data									Data Period	
	110.00	Bore	Level (m)						1994-07-08 2025-08-14	
C3N0557	Vaalbosch Vlakte Ptn. Aandster				26:33:45	24:57:29	C32A	0		
Data									Data Period	
	110.00	Bore	Level (m)						1997-08-18 2002-11-12	
C3N0558	Spitskop A				26:37:29	24:53:26	C32A	0		
Data									Data Period	
	110.00	Bore	Level (m)						1996-10-15 2002-11-12	
C3N0559	Biesjesbult Ged. Stella Golf Club				26:32:26	24:51:25	C32A	0		
Data									Data Period	
	110.00	Bore	Level (m)						1995-12-20 2004-07-20	
C3N0560	Middel Kop Ged. Middelkop				26:36:56	24:54:53	C32A	0		
Data									Data Period	
	110.00	Bore	Level (m)						1997-03-07 2007-02-22	16% missing
	8.70	Cum	Rain (m)						2000-11-21 2010-03-02	
	815.70	Temp	(Deg C)	Raw logger data					2004-07-23 2004-11-16	
C3N0561	Lovedale				27:16:20	24:08:59	C32D	0		
Data									Data Period	
	110.00	Bore	Level (m)						1995-03-15 2024-06-24	
C3N0562	Verdwaal Ged Itsoseng Toring				26:05:40	25:52:59	C31D	0		
Data									Data Period	
	110.00	Bore	Level (m)						1998-10-23 2004-02-15	



Station					Latitude dd:mm:ss	Longitude dd:mm:ss	Drainage Region	Catchment Area km**2	Description	Page 93
C3N0563	Verdwaal				26:07:35	25:53:17	C31D	0		
Data									Data Period	
	110.00	Bore	Level	(m)					1998-12-14 2005-04-12	
C3N0564	Springbokpan				26:07:10	25:50:04	C31D	0		
Data									Data Period	
	110.00	Bore	Level	(m)					1998-10-22 2004-03-15	
C3N0565	Tkeka Portion Weestevrede				27:21:03	24:15:52	C32D	0		
Data									Data Period	
	110.00	Bore	Level	(m)					1989-01-18 1998-03-24	
C3N0566	Pering				27:26:13	24:17:48	C33A	0		
Data									Data Period	
	110.00	Bore	Level	(m)					1983-08-24 1992-03-16	
C3N0567	Dorst Portion Vrede				27:17:16	24:26:39	C32D	0		
Data									Data Period	
	110.00	Bore	Level	(m)					1992-02-05 1995-06-04	
C3N0568	Steekdoorns				27:23:52	24:16:04	C33A	0		
Data									Data Period	
	110.00	Bore	Level	(m)					1987-12-10 1997-07-28	
C3N0569	Pering				27:24:49	24:14:57	C33A	0		
Data									Data Period	
	110.00	Bore	Level	(m)					1983-11-04 1995-10-30	
C3N0570	Pering				27:24:33	24:15:44	C33A	0		
Data									Data Period	
	110.00	Bore	Level	(m)					1983-11-04 1995-10-30	
C3N0571	Pering				27:24:46	24:15:19	C33A	0		
Data									Data Period	
	110.00	Bore	Level	(m)					1983-11-04 1995-10-30	



Station					Latitude dd:mm:ss	Longitude dd:mm:ss	Drainage Region	Catchment Area km**2	Description	Page 94
C3N0572	Pering				27:24:22	24:15:15	C33A	0		
Data									Data Period	
	110.00	Bore	Level	(m)					1983-10-31 1995-10-30	
C3N0573	Pering				27:25:08	24:15:25	C33A	0		
Data									Data Period	
	110.00	Bore	Level	(m)					1985-11-01 1995-10-30	
C3N0574	Pering				27:24:59	24:15:22	C33A	0		
Data									Data Period	
	110.00	Bore	Level	(m)					1985-11-01 1995-10-30	
C3N0575	Scheurfontein				27:25:33	24:16:11	C33A	0		
Data									Data Period	
	110.00	Bore	Level	(m)					1985-11-01 1991-04-15	
C3N0576	Scheurfontein				27:26:58	24:15:42	C33A	0		
Data									Data Period	
	110.00	Bore	Level	(m)					1985-11-01 1995-10-30	
C3N0577	Pering				27:24:35	24:16:20	C33A	0		
Data									Data Period	
	110.00	Bore	Level	(m)					1987-11-01 1995-10-30	
C3N0578	Pering				27:24:59	24:16:19	C33A	0		
Data									Data Period	
	110.00	Bore	Level	(m)					1987-11-01 1991-04-15	
C3N0579	Pering				27:25:31	24:16:11	C33A	0		
Data									Data Period	
	110.00	Bore	Level	(m)					1987-11-01 1995-10-30	
C3N0580	Guldenskat 36 Hn Christiana				27:54:26	24:52:16	C33A	0		
Data									Data Period	
	110.00	Bore	Level	(m)					1993-06-29 1994-06-18	



Station					Latitude dd:mm:ss	Longitude dd:mm:ss	Drainage Region	Catchment Area km**2	Description	Page 95
C3N0581	Scheurfontein				27:25:19	24:14:42	C33A	0		
Data									Data Period	
	110.00	Bore	Level	(m)					1983-11-19 1991-04-15	
C3N0582	Scheurfontein				27:25:00	24:14:35	C33A	0		
Data									Data Period	
	110.00	Bore	Level	(m)					1983-11-03 1994-01-30	
C3N0583	Pering				27:24:27	24:14:47	C33A	0		
Data									Data Period	
	110.00	Bore	Level	(m)					1980-01-01 1995-10-30	
C3N0584	Steekdoorns				27:23:34	24:16:32	C33A	0		
Data									Data Period	
	110.00	Bore	Level	(m)					1987-12-10 1997-07-28	
C3N0585	Scheurfontein				27:25:23	24:15:19	C33A	0		
Data									Data Period	
	110.00	Bore	Level	(m)					1986-02-01 1995-10-30	
C3N0586	Scheurfontein				27:25:05	24:15:03	C33A	0		
Data									Data Period	
	110.00	Bore	Level	(m)					1983-10-31 1987-11-15	
C3N0587	Scheurfontein				27:25:16	24:15:11	C33A	0		
Data									Data Period	
	110.00	Bore	Level	(m)					1983-08-01 1995-10-30	
C3N0588	Pering				27:24:47	24:15:03	C33A	0		
Data									Data Period	
	110.00	Bore	Level	(m)					1985-11-01 1988-02-16	
C3N0589	Pering				27:24:59	24:15:36	C33A	0		
Data									Data Period	
	110.00	Bore	Level	(m)					1985-11-01 1995-10-30	



Station					Latitude dd:mm:ss	Longitude dd:mm:ss	Drainage Region	Catchment Area km**2	Description	Page 96
C3N0590	Scheurfontein				27:26:60	24:15:34	C33A	0		
Data									Data Period	
	110.00	Bore	Level	(m)					1983-10-31 1995-10-30	
C3N0591	Pering				27:25:08	24:15:47	C33A	0		
Data									Data Period	
	110.00	Bore	Level	(m)					1983-10-31 1991-04-15	
C3N0592	Pering				27:25:30	24:15:59	C33A	0		
Data									Data Period	
	110.00	Bore	Level	(m)					1993-09-30 1995-10-30	
C3N0593	Kaukwe				27:30:40	24:19:11	C33A	0		
Data									Data Period	
	110.00	Bore	Level	(m)					1992-03-25 1998-03-20	
C3N0594	Vaalharts Nedersetting A Hartswater				27:42:47	24:48:20	C33A	0		
Data									Data Period	
	110.00	Bore	Level	(m)					1993-06-16 1994-07-02	
C3N0595	Guldenskat 36hn Christiana				27:54:25	24:52:17	C33A	0		
Data									Data Period	
	110.00	Bore	Level	(m)					1993-06-29 1994-07-02	
C3N0596	Vaalharts Nedesetting B Hartswater				27:59:16	24:48:49	C33A	0		
Data									Data Period	
	110.00	Bore	Level	(m)					1993-06-17 1994-07-02	
C3N0597	Vaalharts Nedesetting B Hartswater				27:59:10	24:48:51	C33A	0		
Data									Data Period	
	110.00	Bore	Level	(m)					1993-06-17 1994-07-02	
C3N0598	Vaalharts Nedesetting B Hartswater				27:59:10	24:48:51	C33A	0		
Data									Data Period	
	110.00	Bore	Level	(m)					1993-06-18 1994-07-02	



Station				Latitude dd:mm:ss	Longitude dd:mm:ss	Drainage Region	Catchment Area km**2	Description	Page 97
C3N0599	Vaalharts Nedesetting A Blok B Hartswater			27:52:14	24:51:34	C33A	0		
Data								Data Period	
	110.00	Bore Level (m)						1993-05-27 1994-08-25	
C3N0600	Vaalharts Nedersetting A Blok B Hartswater			27:52:14	24:51:32	C33A	0		
Data								Data Period	
	110.00	Bore Level (m)						1993-05-27 1994-07-02	
C3N0601	Vaalharts Nedersetting A Blok B Hartswater			27:50:54	24:51:06	C33A	0		
Data								Data Period	
	110.00	Bore Level (m)						1993-06-01 1994-06-18	
C3N0602	Vaalharts Nedesetting A Blok C Hartswater			27:50:54	24:51:04	C33A	0		
Data								Data Period	
	110.00	Bore Level (m)						1993-06-14 1994-07-02	
C3N0603	Vaalharts Nedesetting A Blok C Hartswater			27:50:54	24:51:05	C33A	0		
Data								Data Period	
	110.00	Bore Level (m)						1993-06-14 1994-07-02	
C3N0604	Vaalharts Nedersetting A Blok C Hartswater			27:50:54	24:51:06	C33A	0		
Data								Data Period	
	110.00	Bore Level (m)						1993-06-03 1994-07-02	
C3N0605	Ganspan Nedersetting			27:58:31	24:46:17	C33A	0		
Data								Data Period	
	110.00	Bore Level (m)						2003-04-07 2024-02-16	
C3N0607	Vaal-Harts Nedersetting B Portion Bull Hill			28:03:08	24:37:49	C33B	0		
Data								Data Period	
	110.00	Bore Level (m)						2004-08-13 2004-08-13	
C3N0608	Vaalharts Settlement Ptn. Reaipela School			27:36:30	24:46:52	C33A	0		
Data								Data Period	
	110.00	Bore Level (m)						2003-04-07 2004-08-13	



Station					Latitude dd:mm:ss	Longitude dd:mm:ss	Drainage Region	Catchment Area km**2	Description	Page 98
C3N0609	State Land Reaipela School				27:36:39	24:46:51	C33A	0		
Data									Data Period	
	110.00	Bore	Level	(m)					2003-04-08 2004-04-29	
C3N0610	Spitskop				28:09:49	24:28:31	C33C	0		
Data									Data Period	
	110.00	Bore	Level	(m)					2003-04-07 2003-04-07	
C3N0612	Jan Kempdorp				27:55:32	24:51:52	C33A	0		
Data									Data Period	
	110.00	Bore	Level	(m)					2000-10-17 2000-10-17	
C3N0613	Biesjesvallei				26:21:42	25:54:29	C31B	0		
Data									Data Period	
	110.00	Bore	Level	(m)					2000-10-17 2003-09-10	
C3N0615	Schweizer-Reneke Hoerskool				27:11:30	25:19:08	C31F	0		
Data									Data Period	
	110.00	Bore	Level	(m)					2000-10-16 2000-10-16	
C3N0616	Delareyville Laerskool				26:41:25	25:27:33	C31E	0		
Data									Data Period	
	110.00	Bore	Level	(m)					2002-09-11 2002-09-11	
C3N0617	Seoding				27:52:54	24:36:51	C33B	0		
Data									Data Period	
	110.00	Bore	Level	(m)					1997-11-19 2000-10-17	
C3N0619	Seoding				27:52:48	24:36:34	C33B	0		
Data									Data Period	
	110.00	Bore	Level	(m)					2001-10-09 2003-09-09	
C3N0620	Bokfontein				27:33:07	23:32:23	D41L	0		
Data									Data Period	
	110.00	Bore	Level	(m)					2002-09-25 2020-06-10	



Station					Latitude dd:mm:ss	Longitude dd:mm:ss	Drainage Region	Catchment Area km**2	Description	Page 99
C3N0621	Bokfontein				27:33:01	23:32:24	D41L	0		
Data										
	110.00	Bore Level (m)								
	8.00	Cum Rain (m)								
	8.70	Cum Rain (m)								
	815.70	Temp (Deg C)	Raw logger data						6% missing	
C3N0622	Maphiniki				27:03:00	25:15:46	C32C	0		
Data										
	110.00	Bore Level (m)								
C3N0623	Spitskop A Ptn. Spitskop				26:37:40	24:53:25	C32A	0		
Data										
	110.00	Bore Level (m)								
	8.00	Cum Rain (m)								
	8.70	Cum Rain (m)								
C3N0624	Spitskop A				26:37:47	24:53:06	C32A	0		
Data										
	110.00	Bore Level (m)								
C3N0633	Poortje Ptn. Poortjie				26:54:01	25:25:26	C31E	0		
Data										
	110.00	Bore Level (m)								
C3N0649	Leeuwpan				26:33:15	25:35:11	C31D	0		
Data										
	110.00	Bore Level (m)								
									38% missing	
C3N0650	Barberspan Bird Sanctuary				26:36:51	25:34:15	C31D	0		
Data										
	110.00	Bore Level (m)								
									32% missing	
C3N0651	Zandvallei				26:33:07	25:36:21	C31D	0		
Data										
	110.00	Bore Level (m)								
									32% missing	
C3N0652	Houthaaldoorns				26:01:37	26:06:06	D41A	0		



Station						Latitude dd:mm:ss	Longitude dd:mm:ss	Drainage Region	Catchment Area km**2	Description	Page 100
C3N0652	(continued)										
Data								Data Period			
		110.00	Bore	Level	(m)			1976-02-05	2011-03-30		
C3N0653	De Paal					26:06:11	25:55:57	C31D	0		
Data								Data Period			
		110.00	Bore	Level	(m)			2010-11-09	2017-09-27		
C3N0654	Middelkop Ptn. Appelkoosboom					26:35:09	24:53:55	C32A	0		
C3N0655	Excelsior ptn. Delareyville					26:39:14	25:11:32	C32A	0		
Data								Data Period			
		110.00	Bore	Level	(m)			2013-06-05	2025-08-19		
C3N0656	Leeuwpan ptn. Delaeyville					26:41:24	25:11:32	C32C	0		
Data								Data Period			
		110.00	Bore	Level	(m)			2013-06-05	2025-08-19		
C3N0657	Nooitgedacht ptn. Ottosdal					26:44:03	25:46:04	C31C	0		
Data								Data Period			
		110.00	Bore	Level	(m)			2013-06-03	2025-06-10		
C3N0658	Leeuwkuil ptn. Sannieshof					26:30:48	25:53:20	C31B	0		
Data								Data Period			
		110.00	Bore	Level	(m)			2013-06-04	2013-06-04		
C3N0659	tweebosch ptn. Sannieshof					26:38:51	25:42:16	C31C	0		
Data								Data Period			
		110.00	Bore	Level	(m)			2013-06-03	2014-05-26		
C3N0661	De Rust ptn. Delareyville					26:37:52	25:22:59	C31E	0		
Data								Data Period			
		110.00	Bore	Level	(m)			2013-06-05	2025-08-20		
C3N0662	De Rust ptn. Delareyville					26:37:14	25:23:08	C31E	0		
Data								Data Period			
		110.00	Bore	Level	(m)			2013-06-05	2025-08-20		



Station					Latitude dd:mm:ss	Longitude dd:mm:ss	Drainage Region	Catchment Area km**2	Description	Page 101
C3N0663	Schietfontein ptn.	Delareyville			26:54:24	25:20:53	C31E	0		
Data	110.00	Bore Level (m)					Data Period 2013-06-06	2016-09-22	46% missing	
C3N0664	Leeuwpan ptn.	Delareyville			26:41:27	25:19:05	C31E	0		
Data	110.00	Bore Level (m)					Data Period 2013-06-05	2015-09-16		
C3N0665	Nelsfontein ptn.	Nelsfontein			27:54:03	23:36:14	C33C	0		
Data	110.00	Bore Level (m)					Data Period 2013-09-17	2025-09-10		
C3N0666	Grootkop ptn.	Seswikaneng			28:00:36	23:45:09	C33C	0		
Data	110.00	Bore Level (m)					Data Period 2013-09-17	2025-09-10		
C3N0667	Kareekuיל ptn.	Tswaing			26:45:09	25:54:26	A31C	0		
C3N0668	Rondepan ptn.	Tswaing			26:37:23	25:36:57	C31C	0		
Data	110.00	Bore Level (m)					Data Period 2017-08-21	2025-08-21		
C4N0001	Munisipaliteit Senekal				28:19:08	27:36:06	C42D	0		
Data	110.00	Bore Level (m)					Data Period 1968-12-20	1970-03-10		
C4N0003	Munisipaliteit Senekal				28:19:08	27:36:10	C42D	0		
Data	110.00	Bore Level (m)					Data Period 1968-09-09	1970-03-10		
C4N0004	Munisipaliteit Senekal				28:19:08	27:36:10	C42D	0		
Data	110.00	Bore Level (m)					Data Period 1968-09-09	1970-03-10		
C4N0005	Munisipaliteit Senekal				28:19:08	27:36:10	C42D	0		
Data	110.00	Bore Level (m)					Data Period 1968-11-11	1970-03-10		



Station					Latitude dd:mm:ss	Longitude dd:mm:ss	Drainage Region	Catchment Area km**2	Description	Page 102
C4N0006	Munisipaliteit Senekal				28:19:08	27:36:10	C42D	0		
Data									Data Period	
	110.00	Bore	Level	(m)					1968-09-09 1970-03-10	
C4N0008	Munisipaliteit Senekal				28:19:08	27:36:10	C42D	0		
Data									Data Period	
	110.00	Bore	Level	(m)					1968-09-09 1970-01-05	
C4N0011	Merriespruit				28:07:03	26:50:49	C42J	0		
Data									Data Period	
	110.00	Bore	Level	(m)					1957-11-30 1959-07-03	
C4N0015	Block Aa Gedeelte Happy Valley				27:44:08	23:32:20	D41L	0		
Data									Data Period	
	110.00	Bore	Level	(m)					1992-12-15 1995-11-17	
C4N0016	Gelukspan				30:26:57	21:47:36	D54C	0		
C5N0011	Krugersdrifdam (Bloemfontein)				28:51:48	25:58:00	C52G	0		
Data									Data Period	
	110.00	Bore	Level	(m)					1970-09-10 1972-08-02	
C5N0012	Krugersdriftelam				28:51:15	26:02:20	C52G	0		
Data									Data Period	
	110.00	Bore	Level	(m)					1970-08-19 1972-12-02	
C5N0015	Munisipaliteit Mynskag Jagersfontein				29:45:29	25:25:45	C51H	0		
Data									Data Period	
	110.00	Bore	Level	(m)					1980-04-29 1983-02-28	
C5N0500	De Brug				29:08:39	25:48:29	C52J	0		
Data									Data Period	
	110.00	Bore	Level	(m)					1961-01-19 1962-12-31	
C5N0502	De Brug				29:08:39	25:48:30	C52J	0		
Data									Data Period	
	110.00	Bore	Level	(m)					1961-06-01 1963-10-28	



Station		Latitude dd:mm:ss	Longitude dd:mm:ss	Drainage Region	Catchment Area km**2	Description	Page 103
C5N0503	De Brug	29:08:40	25:48:29	C52J	0		
Data	110.00 Bore Level (m)					Data Period 1963-11-01 1965-02-09	
C5N0504	De Brug (Bloemfontein)	29:08:42	25:48:42	C52J	0		
Data	110.00 Bore Level (m)					Data Period 1981-09-24 1986-02-27	
C5N0505	De Brug (Bloemfontein)	29:08:42	25:48:42	C52J	0		
Data	110.00 Bore Level (m)					Data Period 1968-01-17 1969-05-13	
C5N0506	Hartebeesfontein (Bloemfontein)	29:00:23	26:03:15	C52G	0		
Data	110.00 Bore Level (m)					Data Period 1960-12-07 1971-12-20	
C5N0507	Lentelus (Bloemspruit)	29:06:11	26:16:36	C52F	0		
Data	110.00 Bore Level (m)					Data Period 1964-11-19 1971-12-20	
C5N0508	Fairhaven (Bloemfontein)	29:03:42	26:03:15	C52G	0		
Data	110.00 Bore Level (m)					Data Period 1962-07-17 1964-08-17	
C5N0509	Mooiwater (Bloemfontein)	29:03:42	26:05:57	C52G	0		
Data	110.00 Bore Level (m)					Data Period 1963-11-04 1970-02-25	
C5N0510	Kwaggasfontein	29:06:39	26:07:59	C52G	0		
Data	110.00 Bore Level (m)					Data Period 1963-03-19 1969-06-09	
C5N0511	Oranje Hoewes (Bloemfontein)	29:02:06	26:04:17	C52G	0		
Data	110.00 Bore Level (m)					Data Period 1960-11-08 1963-01-03	



Station		Latitude dd:mm:ss	Longitude dd:mm:ss	Drainage Region	Catchment Area km**2	Description	Page 104
C5N0512	Donegal (Bloemfontein)	29:04:28	26:07:20	C52G	0		
Data	110.00 Bore Level (m)					Data Period 1963-07-01 1969-06-08	
C5N0515	Lakeview	29:10:00	26:19:59	C52F	0		
Data	110.00 Bore Level (m)					Data Period 1962-10-03 1963-11-01	
C5N0516	Rodebeck (Bloemfontein)	29:11:53	26:16:37	C52F	0		
Data	110.00 Bore Level (m)					Data Period 1963-05-03 1964-03-02	
C5N0517	Bloemspruit	29:07:10	26:31:00	C52D	0		
Data	110.00 Bore Level (m)					Data Period 1964-03-04 1969-07-02	
C5N0518	Bloemspruit	29:06:15	26:16:15	C52F	0		
Data	110.00 Bore Level (m)					Data Period 1962-07-17 1964-11-19	
C5N0519	Nassauweg	29:08:20	26:17:09	C52F	0		
Data	110.00 Bore Level (m)					Data Period 1963-12-02 1969-08-04	
C5N0520	Dunedin (Bloemfontein)	29:03:28	26:08:15	C52G	0		
Data	110.00 Bore Level (m)					Data Period 1955-02-25 1969-07-01	
C5N0522	Tyseley	29:03:24	26:07:30	C52G	0		
Data	110.00 Bore Level (m)					Data Period 1964-04-01 1969-06-11	
C5N0523	Munisipaliteit Dealesville	28:40:20	25:46:05	C52H	0		
Data	110.00 Bore Level (m)					Data Period 1967-06-28 1979-02-03	



Station		Latitude dd:mm:ss	Longitude dd:mm:ss	Drainage Region	Catchment Area km**2	Description	Page 105
C5N0524	Dewetsdorp	29:34:24	26:40:46	C52A	0		
Data						Data Period 1971-07-31 1988-10-12	
	110.00 Bore Level (m)						
C5N0525	De Wetsdorp	29:34:38	26:40:33	C52A	0		
Data						Data Period 1956-05-01 1989-11-09	
	110.00 Bore Level (m)						
C5N0526	Dorps Gronden Van Fauresmith	29:45:00	25:19:00	C51J	0		
Data						Data Period 1967-02-17 1995-05-26	
	110.00 Bore Level (m)						
C5N0527	Munisipaliteit Fauresmith	29:44:57	25:19:00	C51J	0		
Data						Data Period 1964-01-16 1986-10-17	
	110.00 Bore Level (m)						
C5N0528	Fauresmith	29:44:53	25:19:38	C51J	0		
Data						Data Period 1963-12-19 1967-02-13	
	110.00 Bore Level (m)						
C5N0529	Trompsburg	30:01:59	25:46:00	C51G	0		
Data						Data Period 1968-11-01 1988-09-03	
	110.00 Bore Level (m)						
C5N0530	Munisipaliteit Trompsburg	30:01:59	25:46:59	C51G	0		
Data						Data Period 1968-06-01 1988-10-20	
	110.00 Bore Level (m)						
C5N0531	Trompsburg	30:01:49	25:47:33	C51G	0		
Data						Data Period 1968-07-01 1971-02-03	
	110.00 Bore Level (m)						
C5N0532	Trompsburg	30:01:49	25:47:33	C51G	0		
Data						Data Period 1968-08-13 1970-10-02	
	110.00 Bore Level (m)						



Station		Latitude dd:mm:ss	Longitude dd:mm:ss	Drainage Region	Catchment Area km**2	Description	Page 106
C5N0533	Trompsburg	30:01:49	25:47:33	C51G	0		
Data						Data Period 1968-07-01 1970-12-03	
C5N0534	Reddersburg	29:39:15	26:11:13	C51A	0		
Data						Data Period 1970-12-09 1976-03-07	
C5N0535	Reddersburg	29:39:15	26:11:13	C51A	0		
Data						Data Period 1970-12-10 1976-03-07	
C5N0536	Reddersburg	29:39:15	26:11:14	C51A	0		
Data						Data Period 1970-12-10 1976-03-07	
C5N0537	Reddersburg	29:39:15	26:11:13	C51A	0		
Data						Data Period 1971-01-16 1975-12-17	
C5N0538	Reddersburg	29:39:15	26:11:14	C51A	0		
Data						Data Period 1970-12-10 1978-06-25	
C5N0539	Reddersburg	29:39:15	26:11:13	C51A	0		
Data						Data Period 1971-03-30 1976-06-25	
C5N0540	Munisipaliteit Reddersburg	29:39:15	26:10:59	C51A	0		
Data						Data Period 1964-02-14 1992-11-13	
C5N0541	Munisipaliteit Reddersburg	29:39:15	26:10:30	C51A	0		
Data						Data Period 1964-02-14 1985-04-30	



Station		Latitude dd:mm:ss	Longitude dd:mm:ss	Drainage Region	Catchment Area km**2	Description	Page 107
C5N0543	Reddersburg	29:39:15	26:10:00	C51A	0		
Data						Data Period 1964-01-24 1968-05-05	
C5N0544	Reddersburg	29:39:15	26:11:13	C51A	0		
Data						Data Period 1964-02-14 1968-07-02	
C5N0546	Reddersburg	29:39:15	26:10:59	C51A	0		
Data						Data Period 1985-04-30 1993-08-06	
C5N0601	Mayville	29:09:47	24:42:28	C51K	0		
Data						Data Period 1995-02-24 2015-10-12	
C5N0602	Mayville	29:09:39	24:43:14	C51K	0		
Data						Data Period 1995-02-23 1997-03-14	
C5N0604	Rietrivier Settlement East	29:09:24	24:41:46	C51K	0		
Data						Data Period 1995-02-24 2000-06-02	
C5N0605	Mayville	29:10:01	24:43:18	C51K	0		
Data						Data Period 1995-02-27 2000-06-02	
C5N0606	Rietrivier Settlement East	29:09:07	24:42:48	C51K	0		
Data						Data Period 1995-02-27 2000-06-02	
C5N0607	Mayville	29:09:48	24:42:39	C51K	0		
Data						Data Period 1995-01-01 1997-02-06	



Station		Latitude dd:mm:ss	Longitude dd:mm:ss	Drainage Region	Catchment Area km**2	Description	Page 108
C5N0608	Mayville	29:09:35	24:42:46	C51K	0		
Data	110.00 Bore Level (m)				Data Period 1995-01-01 1997-04-14		
C5N0609	Mayville	29:10:09	24:43:13	C51K	0		
Data	110.00 Bore Level (m)				Data Period 1996-06-12 2000-06-02		
C5N0612	Theron's Kop 98	29:11:53	25:33:30	C52K	0		
Data	110.00 Bore Level (m)				Data Period 2000-10-13 2004-02-03	67% missing	
C5N0621	Alexanders Fontein Ptn. N8 Road Reserve	28:47:03	24:46:31	C52L	0		
Data	110.00 Bore Level (m)				Data Period 2006-12-18 2007-08-16		
C5N0622	Alexanders Fontein Ptn. N8 Road Reserve	28:47:14	24:46:50	C52L	0		
Data	110.00 Bore Level (m)				Data Period 2006-12-18 2025-09-03		
C5N0623	Eikeboom Ptn. Thorndale	28:52:28	25:40:01	C52H	0		
Data	110.00 Bore Level (m)				Data Period 2006-05-03 2025-10-15		
C5N0624	Die Rus Ptn. Abrahamskraal	28:54:36	25:39:41	C52H	0		
Data	10.00 Rainfall (mm.) 10.90 Rainfall (mm.) 110.00 Bore Level (m)				Data Period 2008-07-14 2014-07-15 2008-07-14 2014-07-15 2006-05-03 2025-10-15	Control Reading	
C5N0625	Doornkop Ptn. Allandale	29:16:52	25:59:36	C52J	0		
Data	110.00 Bore Level (m)				Data Period 2006-05-05 2025-10-15		
C5N0626	Doornkop Ptn. Die Vlake	29:10:27	26:07:23	C52J	0		
Data	110.00 Bore Level (m)				Data Period 2006-05-05 2025-10-14		



water & sanitation

Department:
Water and Sanitation
REPUBLIC OF SOUTH AFRICA

Station		Latitude dd:mm:ss		Longitude dd:mm:ss		Drainage Region	Catchment Area km**2	Description	Page 109
C5N0627	Blaawboschkuil Ptn. Ganspan	29:17:52	25:46:14	C52J	0				
Data	110.00 Bore Level (m)					Data Period 2006-05-05 2025-10-15			
C5N0628	Auchmacoy Ptn. Fairview	29:00:24	26:13:17	C52G	0				
Data	110.00 Bore Level (m)					Data Period 2006-05-04 2025-10-14			
C5N0639	Groenpunt	29:11:02	25:24:38	C52K	0				
Data	110.00 Bore Level (m)					Data Period 2006-10-24 2025-10-15			
C5N0640	Holpan	29:09:25	25:41:46	C52J	0				
Data	110.00 Bore Level (m)					Data Period 2006-10-24 2025-10-16			
C5N0641	Sterkfontein	29:07:38	25:26:19	C52K	0				
Data	10.00 Rainfall (mm.) 10.90 Rainfall (mm.) 110.00 Bore Level (m)					Data Period 2006-10-24 2014-07-16 2009-04-29 2014-07-16 2006-10-24 2025-10-15		Control Reading	
C5N0642	Sterkfontein	29:07:06	25:25:47	C52K	0				
Data	110.00 Bore Level (m)					Data Period 2006-10-24 2025-09-02			
C5N0643	Garingkop	29:06:10	25:22:58	C52K	0				
Data	110.00 Bore Level (m)					Data Period 2007-09-13 2024-05-08			
C5N0644	Attleborough	29:05:24	25:36:45	C52K	0				
Data	10.00 Rainfall (mm.) 10.90 Rainfall (mm.) 110.00 Bore Level (m)					Data Period 2006-10-24 2014-07-16 2009-04-29 2011-10-18 2006-10-24 2014-09-10		Control Reading	
C5NP0002	Kalkveld 1	29:03:17	26:06:04	C52H	0				
Data	10.00 Rainfall (mm.)					Data Period 2008-04-11 2014-07-15			



Station				Latitude dd:mm:ss	Longitude dd:mm:ss	Drainage Region	Catchment Area km**2	Description	Page 110
C5NP0003	Theron's	Kop		29:11:55	25:33:26	C52K	0		
Data	10.00	Rainfall	(mm.)			Data Period	2006-10-24	2014-07-16	
C6N0509	Golfbaan	(Kroonstad)		27:40:00	27:14:45	C60D	0		
Data	110.00	Bore Level	(m)			Data Period	1968-05-15	1974-03-23	
C6N0510	Kroonstad			27:39:05	27:13:00	C60D	0		
Data	110.00	Bore Level	(m)			Data Period	1968-05-14	1974-01-25	
C6N0513	Lokasie	(Kroonstad)		27:39:29	27:12:16	C60G	0		
Data	110.00	Bore Level	(m)			Data Period	1968-06-17	1972-12-29	
C6N0517	Vendusiekrale	(Kroonstad)		27:39:29	27:12:17	C60G	0		
Data	110.00	Bore Level	(m)			Data Period	1966-08-17	1970-11-17	
C6N0519	Kroonstad Naseby	Tharus		27:39:05	27:13:00	C60D	0		
Data	110.00	Bore Level	(m)			Data Period	1966-08-17	1970-09-12	
C6N0520	Brenpark	(Kroonstad)		27:40:10	27:11:16	C60G	0		
Data	110.00	Bore Level	(m)			Data Period	1967-07-17	1970-03-23	
C6N0521	Waterwerke	(Kroonstad)		27:39:29	27:12:17	C60G	0		
Data	110.00	Bore Level	(m)			Data Period	1966-08-16	1969-08-05	
C6N0522	Golfbaan			27:39:05	27:13:00	C60D	0		
Data	110.00	Bore Level	(m)			Data Period	1966-08-01	1968-10-04	



Station		Latitude dd:mm:ss	Longitude dd:mm:ss	Drainage Region	Catchment Area km**2	Description	Page 111
C6N0523	Lindley Munisipaliteit	27:52:20	27:54:55	C60B	0		
Data	110.00 Bore Level (m)					Data Period 1973-03-20 1977-02-03	
C6N0524	Lindley	27:52:59	27:55:00	C60B	0		
Data	110.00 Bore Level (m)					Data Period 1972-07-25 1976-09-25	
C7N0001	WITSAND LETTERBOOM	28:32:38	22:27:51	D73C	0		
Data	110.00 Bore Level (m)					Data Period 1997-09-01 2021-01-27	
C8N0001	Sterkfontein (Bethlehem)	28:27:52	28:36:07	C83A	0		
Data	110.00 Bore Level (m)					Data Period 1972-04-27 1975-10-30	
C8N0501	Sterling	28:18:00	28:23:60	C83A	0		
Data	110.00 Bore Level (m)					Data Period 1969-10-30 1973-03-08	
C8N0502	Sterling	28:18:00	28:23:60	C83A	0		
Data	110.00 Bore Level (m)					Data Period 1969-05-07 1973-06-13	
C8N0503	Sterling	28:18:00	28:23:60	C83A	0		
Data	110.00 Bore Level (m)					Data Period 1969-09-05 1971-05-03	
C8N0504	Tweelingskop	28:06:00	28:22:00	C83C	0		
Data	110.00 Bore Level (m)					Data Period 1967-01-09 1969-04-28	
C8N0508	Tweelingskop (Betlehem)	28:04:47	28:22:20	C83C	0		
Data	110.00 Bore Level (m)					Data Period 1967-03-03 1969-10-30	



Station				Latitude dd:mm:ss	Longitude dd:mm:ss	Drainage Region	Catchment Area km**2	Description	Page 112
C8N0509	Landbou Navorsing Stasie (Betlehem)			28:10:02	28:18:03	C83C	0		
Data						Data Period			
	110.00	Bore Level (m)				1954-09-20	1958-04-10		
C8N0510	Landbou Navorsing Stasie (Betlehem)			28:10:02	28:18:04	C83C	0		
Data						Data Period			
	110.00	Bore Level (m)				1954-12-03	1961-10-01		
C8N0512	Kestell (Bethlehem)			28:18:48	28:41:33	C81G	0		
Data						Data Period			
	110.00	Bore Level (m)				1971-07-25	1978-11-30		
C8N0513	Bethlehem			28:13:46	28:16:47	C83C	0		
Data						Data Period			
	110.00	Bore Level (m)				1966-12-05	1973-06-13		
C9N0001	Joedale (Warrenton)			28:20:43	24:52:12	C91D	0		
Data						Data Period			
	110.00	Bore Level (m)				1965-08-11	1971-11-01		
C9N0002	Joedale - Jakkalspan			28:22:33	24:53:40	C91D	0		
Data						Data Period			
	110.00	Bore Level (m)				1965-08-10	2005-04-20		
	815.00	Temp (Deg C)				2004-04-20	2004-04-20	100% missing	
C9N0004	Hertzogville (Boshoff)			28:07:10	25:30:30	C91B	0		
Data						Data Period			
	110.00	Bore Level (m)				1970-03-04	1971-07-01		
C9N0005	Oppermansdrifdam (Bloemhof)			27:41:39	25:36:51	C43D	0		
Data						Data Period			
	110.00	Bore Level (m)				1970-08-21	1972-09-01		
C9N0006	Oppermansdrifdam (Bloemhof)			27:41:39	25:36:52	C43D	0		
Data						Data Period			
	110.00	Bore Level (m)				1970-09-09	1973-11-30		



Station		Latitude dd:mm:ss	Longitude dd:mm:ss	Drainage Region	Catchment Area km**2	Description	Page 113
C9N0007	Bourden North (Danielskuil)	28:11:33	23:33:18	C92A	0		
Data	110.00 Bore Level (m)			Data Period 1970-03-18 1973-12-28			
C9N0013	Ouplaas	28:12:33	23:32:33	C92A	0		
Data	110.00 Bore Level (m)			Data Period 1977-12-30 1987-04-10			
C9N0014	Ouplaas (Postmasburg)	28:13:18	23:30:59	C92A	0		
Data	110.00 Bore Level (m)			Data Period 1977-12-29 1981-12-02			
C9N0015	Ouplaas	28:12:01	23:32:35	C92A	0		
Data	110.00 Bore Level (m)			Data Period 1978-10-19 1998-07-26			
C9N0016	Leeupoort	29:04:14	23:45:57	C92C	0		
Data	110.00 Bore Level (m)			Data Period 1986-07-04 1987-06-02			
C9N0018	Luipaardsvlei	29:04:11	23:45:58	C92C	0		
Data	110.00 Bore Level (m)			Data Period 1986-07-04 1987-06-02			
C9N0020	Luipaardsvlei	29:04:21	23:45:47	C92C	0		
Data	110.00 Bore Level (m)			Data Period 1986-07-04 1987-06-02			
C9N0021	Middelvlei	29:04:11	23:45:44	C92C	0		
Data	110.00 Bore Level (m)			Data Period 1986-07-04 1987-06-02			
C9N0022	Middelvlei	29:04:11	23:45:48	C92C	0		
Data	110.00 Bore Level (m)			Data Period 1986-07-04 1987-06-02			



Station		Latitude dd:mm:ss	Longitude dd:mm:ss	Drainage Region	Catchment Area km**2	Description	Page 114
C9N0024	Panvlakte	29:04:06	23:45:58	C92C	0		
Data	110.00 Bore Level (m)			Data Period 1986-07-04	1987-06-02		
C9N0025	Doornkop	29:04:07	23:45:02	C92C	0		
Data	110.00 Bore Level (m)			Data Period 1986-07-04	1987-05-05		
C9N0026	Douglas Erf	29:04:34	23:45:27	C92C	0		
Data	110.00 Bore Level (m)			Data Period 1986-08-15	1987-06-02		
C9N0028	Varkenskraal	29:04:22	23:46:08	C92C	0		
Data	110.00 Bore Level (m)			Data Period 1986-08-01	1987-05-19		
C9N0029	Zuurbekom	29:04:25	23:45:51	C92C	0		
Data	110.00 Bore Level (m)			Data Period 1986-09-13	1987-06-02		
C9N0030	Douglas Erf	29:04:26	23:45:50	C92C	0		
Data	110.00 Bore Level (m)			Data Period 1986-08-01	1987-06-02		
C9N0031	Douglas Erf	29:04:32	23:45:37	C92C	0		
Data	110.00 Bore Level (m)			Data Period 1986-08-01	1987-05-19		
C9N0033	Douglas Erf	29:04:38	23:45:27	C92C	0		
Data	110.00 Bore Level (m)			Data Period 1986-08-01	1987-06-02		
C9N0500	Munisipaliteit Boshof	28:32:20	25:14:20	C91C	0		
Data	110.00 Bore Level (m)			Data Period 1957-04-08	1985-07-30		



Station				Latitude dd:mm:ss	Longitude dd:mm:ss	Drainage Region	Catchment Area km**2	Description	Page 115
C9N0501	Boshof Munisipaliteit			28:32:09	25:13:59	C91C	0		
Data								Data Period	
	110.00	Bore Level (m)						1956-07-10 1979-01-24	
C9N0502	Boshof			28:33:00	25:13:59	C91C	0		
Data								Data Period	
	110.00	Bore Level (m)						1958-09-26 1981-11-19	
C9N0503	Munisipaliteit Hertzogville			28:07:50	25:29:29	C91B	0		
Data								Data Period	
	110.00	Bore Level (m)						1971-11-26 1984-02-21	
C9N0504	Hertzogville Dorpsgronden			28:06:57	25:28:59	C91B	0		
Data								Data Period	
	110.00	Bore Level (m)						1971-01-01 1988-03-04	
C9N0505	Hertzogville Dorpsgronden			28:07:38	25:29:26	C91B	0		
Data								Data Period	
	110.00	Bore Level (m)						1971-01-01 1980-10-10	
C9N0506	Munisipaliteit Hertzogville			28:09:39	25:30:39	C91B	0		
Data								Data Period	
	110.00	Bore Level (m)						1971-11-10 1980-10-10	
C9N0507	Munisipaliteit			28:08:60	25:30:00	C91B	0		
Data								Data Period	
	110.00	Bore Level (m)						1957-11-19 1959-11-03	
C9N0508	Munisipaliteit			28:08:60	25:30:00	C91B	0		
Data								Data Period	
	110.00	Bore Level (m)						1957-03-30 1960-04-19	
C9N0509	Munisipaliteit Boshof			28:32:20	25:14:20	C91C	0		
Data								Data Period	
	110.00	Bore Level (m)						1973-11-20 1985-07-03	



Station		Latitude dd:mm:ss	Longitude dd:mm:ss	Drainage Region	Catchment Area km**2	Description	Page 116
C9N0510	Danielskuil Allotment Area	28:10:44	23:32:57	C92A	0		
Data						Data Period 1985-09-01 1999-01-21	
	110.00 Bore Level (m)						
C9N0511	Uitval	26:44:26	20:01:10	D42D	0		
Data						Data Period 1987-04-02 1988-05-18	
	110.00 Bore Level (m)						
C9N0512	Ouplaas	28:12:29	23:31:47	C92A	0		
Data						Data Period 1985-06-21 1998-07-26	
	110.00 Bore Level (m)						
C9N0513	Ouplaas	28:13:18	23:31:32	C92A	0		
Data						Data Period 1985-07-07 1992-06-20	
	110.00 Bore Level (m)						
C9N0514	Ouplaas Allotment Area	28:13:37	23:31:58	C92A	0		
Data						Data Period 1985-06-27 1993-01-04	
	110.00 Bore Level (m)						
C9N0515	Ouplaas	28:12:26	23:31:42	C92A	0		
Data						Data Period 1986-02-26 1998-07-25	
	110.00 Bore Level (m)						
C9N0516	Carter Block	28:22:59	23:29:42	C92B	0		
Data						Data Period 1986-01-13 1986-01-13	
	110.00 Bore Level (m)						
C9N0517	Carter Block	28:21:02	23:29:56	C92A	0		
Data						Data Period 1987-01-07 1993-01-06	
	110.00 Bore Level (m)						
C9N0518	Carter Block	28:21:59	23:29:57	C92B	0		
Data						Data Period 1985-12-11 1993-01-05	
	110.00 Bore Level (m)						



Station		Latitude dd:mm:ss	Longitude dd:mm:ss	Drainage Region	Catchment Area km**2	Description	Page 117
C9N0519	Carter Block	28:22:19	23:29:02	C92B	0		
Data						Data Period 1985-12-06 1993-01-06	
C9N0520	Ouplaas	28:12:37	23:31:59	C92A	0		
Data						Data Period 1985-09-29 1988-02-17	
C9N0521	Ouplaas	28:13:11	23:33:26	C92A	0		
Data						Data Period 1986-03-24 1993-01-06	
C9N0524	Danielskuil	28:10:07	23:33:42	C92A	0		
Data						Data Period 1989-07-22 1998-07-25	
C9N0525	Danielskuil	28:10:38	23:32:14	C92A	0		
Data						Data Period 1989-07-22 2011-01-19	
C9N0526	Lime Acres - Carter Block	28:21:32	23:32:10	C92A	0		
Data						Data Period 1989-07-15 2011-01-19	
C9N0527	Lime Acres - Carter Block	28:21:21	23:31:57	C92B	0		
Data						Data Period 1989-07-22 2011-01-19	
C9N0528	Carter Block	28:22:59	23:29:27	C92B	0		
Data						Data Period 1989-07-22 1993-01-06	
C9N0529	Lime Acres	28:21:40	23:28:47	C92B	0		
Data						Data Period 1989-06-22 1998-01-05	



Station		Latitude dd:mm:ss	Longitude dd:mm:ss	Drainage Region	Catchment Area km**2	Description	Page 118
C9N0530	Owendale Myn	28:15:30	23:25:30	C92A	0		
Data						Data Period 1989-07-22 1998-07-25	
C9N0531	Owendale Myn	28:15:21	23:25:27	C92A	0		
Data						Data Period 1989-07-22 1998-07-25	
C9N0532	Owendale Myn	28:15:19	23:26:24	C92A	0		
Data						Data Period 1989-07-22 1993-09-11	
C9N0533	Danielskuil	28:15:57	23:33:24	C92A	0		
Data						Data Period 1989-07-22 1998-07-25	
C9N0534	Ouplaas	28:11:47	23:31:47	C92A	0		
Data						Data Period 1989-07-22 1998-07-25	
C9N0535	Ouplaas	28:12:03	23:31:29	C92A	0		
Data						Data Period 1989-07-22 1998-07-25	
C9N0536	Ouplaas	28:12:06	23:33:21	C92A	0		
Data						Data Period 1989-07-22 1996-04-20	
C9N0538	Carter Block	28:22:47	23:28:49	C92B	0		
Data						Data Period 1989-07-22 1994-08-13	
C9N0539	Carter Block	28:22:54	23:29:09	C92B	0		
Data						Data Period 1991-01-05 1994-08-13	



Station		Latitude dd:mm:ss	Longitude dd:mm:ss	Drainage Region	Catchment Area km**2	Description	Page 119
C9N0540	Smuts	28:22:08	23:28:55	C92B	0		
Data						Data Period 1985-12-04 1989-03-18	
C9N0541	Boshof Townlands	28:31:59	25:14:35	C91C	0		
Data						Data Period 2006-01-16 2006-04-18	
C9N0542	Christiana Hospitaal	27:54:28	25:10:33	C91B	0		
Data						Data Period 2000-10-16 2003-04-10	
C9N0543	PNIEL	28:33:07	24:31:47	C91E	0		
Data						Data Period 2008-04-11 2013-01-17	
C9N0544	Pniel Ptn. 281	28:33:05	24:31:46	C91E	0		
Data						Data Period 2007-11-28 2019-02-27	
C9N0545	Barkley West Toekenningsgebied ptn. Rietgat Vakansie	28:32:55	24:31:47	C91E	0		
Data						Data Period 2010-02-03 2010-11-10	
C9N0546	BarkleyWest Toekenningsgebied ptn.Rietgat Vakansie Oord	28:32:56	24:31:46	C91E	0		
Data						Data Period 2010-02-03 2012-11-30	
C9N0547	De Hoop	28:31:48	24:31:07	C91E	0		
C9N0548	DANIELSKUIL MEENT	28:11:43	23:34:34	C92A	0		
Data						Data Period 2008-07-16 2014-09-08	
C9N0549	Danielskuil Meent (Apie Se Gat3)	28:10:54	23:33:58	C92A	0		
Data						Data Period 2002-09-17 2025-08-06	1% missing



Station		Latitude dd:mm:ss	Longitude dd:mm:ss	Drainage Region	Catchment Area km**2	Description	Page 120
C9N0550	Danielskuil Meent(Apie Se Gat2)	28:10:57	23:34:01	C92A	0		
Data						Data Period 2002-09-17 2013-02-20	
	110.00 Bore Level (m)						
C9N0551	Danielskuil Allotment	28:10:32	23:32:36	C92A	0		
Data						Data Period 2005-01-20 2011-04-05	
	110.00 Bore Level (m)						
C9N0553	Erf 1 Campbell Ptn. Campbell Alwyn Primere Skool	28:48:15	23:43:15	C92C	0		
Data						Data Period 2006-01-26 2008-07-18	
	110.00 Bore Level (m)						
C9N0554	Schmidtsdrift	28:42:02	24:03:45	C92B	0		
Data						Data Period 2003-04-03 2011-01-19	
	110.00 Bore Level (m)						
C9N0555	Schmidtsdrift	28:41:60	24:03:38	C92B	0		
Data						Data Period 2003-04-03 2011-06-13	
	110.00 Bore Level (m)						
C9N0556	Schmidtsdrift Ptn Schmidtsdrift	28:40:31	24:02:33	C92B	0		
Data						Data Period 2003-04-03 2010-02-03	
	110.00 Bore Level (m)						
C9N0557	Schmidtsdrift Ptn Schmidtsdrift	28:41:29	24:02:53	C92B	0		
Data						Data Period 2003-04-03 2009-03-20	
	110.00 Bore Level (m)						
C9N0558	Kimberley Allotment Area Ptn. Caravan Park	28:43:50	24:46:39	C91E	0		
Data						Data Period 2006-12-18 2018-12-12	
	110.00 Bore Level (m)						
C9N0559	Gladstone Ptn. Eco Village	28:44:03	24:46:31	C91E	0		
Data						Data Period 2006-12-18 2025-09-03	
	110.00 Bore Level (m)						



Station				Latitude dd:mm:ss	Longitude dd:mm:ss	Drainage Region	Catchment Area km**2	Description	Page 121
C9N0560	Gladstone Ptn.Municipality Flats			28:44:03	24:46:41	C91E	0		
Data								Data Period	
	110.00	Bore Level (m)						2006-12-18 2012-06-27	
C9N0561	Gladstone Ptn. Eco Village			28:44:02	24:46:36	C91E	0		
Data								Data Period	
	110.00	Bore Level (m)						2006-12-18 2009-08-13	
C9N0562	Gladstone Ptn. Eco Village			28:43:60	24:46:36	C91E	0		
Data								Data Period	
	110.00	Bore Level (m)						2006-12-18 2009-08-13	
C9N0563	Gladstone Ptn. Eco Village			28:44:03	24:46:36	C91E	0		
Data								Data Period	
	110.00	Bore Level (m)						2006-12-18 2009-08-13	
C9N0564	Gladstone Ptn. Eco Village			28:43:55	24:46:37	C91E	0		
Data								Data Period	
	110.00	Bore Level (m)						2006-12-18 2009-08-13	
C9N0565	Kimberley Allotment Area Ptn. Dump Site Area			28:44:25	24:41:57	C91E	0		
Data								Data Period	
	110.00	Bore Level (m)						2006-12-18 2009-08-13	
C9N0566	Kimberley Allotment Area Ptn. Dump Site Area			28:43:60	24:41:39	C91E	0		
Data								Data Period	
	110.00	Bore Level (m)						2006-12-18 2009-08-13	
C9N0567	Kimberley Allotment Area Ptn. West End Club			28:44:35	24:44:24	C91E	0		
Data								Data Period	
	110.00	Bore Level (m)						2006-12-18 2009-08-13	
C9N0569	Kimberly Allotment Area			28:42:37	24:45:11	C91E	0		
Data								Data Period	
	110.00	Bore Level (m)						2012-05-17 2014-06-02	



Station					Latitude dd:mm:ss	Longitude dd:mm:ss	Drainage Region	Catchment Area km**2	Description	Page 122
C9N0571	Kimberley Allotment Area	Ptn. Municipality Area			28:45:01	24:43:38	C51L	0		
Data									Data Period	
	110.00	Bore	Level	(m)					2006-12-18 2023-08-01	
C9N0572	Kareeboom Ptn.	Rietpan			28:44:02	24:50:17	C52L	0		
Data									Data Period	
	110.00	Bore	Level	(m)					2006-12-18 2025-09-12	
C9N0573	Whitside				28:19:51	25:11:44	C91C	0		
Data									Data Period	
	110.00	Bore	Level	(m)					2006-05-25 2008-02-18	
C9N0574	Whitside				28:20:04	25:11:53	C91C	0		
Data									Data Period	
	110.00	Bore	Level	(m)					2006-05-25 2008-02-19	
C9N0575	Whitside				28:20:09	25:11:52	C91C	0		
Data									Data Period	
	110.00	Bore	Level	(m)					2006-05-25 2008-02-20	
C9N0576	Whitside				28:19:36	25:12:32	C91C	0		
Data									Data Period	
	110.00	Bore	Level	(m)					2006-05-25 2008-02-18	
C9N0577	Welgevonden				28:15:39	25:11:24	C91B	0		
Data									Data Period	
	110.00	Bore	Level	(m)					2006-05-25 2008-02-22	
C9N0578	Welgevonden				28:15:39	25:11:22	C91C	0		
Data									Data Period	
	110.00	Bore	Level	(m)					2006-05-25 2008-02-23	
C9N0579	Welgevonden				28:15:46	25:11:26	C91C	0		
Data									Data Period	
	110.00	Bore	Level	(m)					2006-05-25 2008-02-24	



Station		Latitude dd:mm:ss		Longitude dd:mm:ss		Drainage Region	Catchment Area km**2	Description	Page 123
C9N0580	Amandelboom	28:17:54	25:10:23	C91C	0				
Data	110.00 Bore Level (m)					Data Period 2006-05-25 2008-02-26			
C9N0581	Amandelboom	28:16:36	25:10:14	C91B	0				
Data	110.00 Bore Level (m)					Data Period 2006-05-25 2008-02-27			
C9N0582	Grasbult	28:18:05	25:16:24	C91C	0				
Data	110.00 Bore Level (m)					Data Period 2006-05-25 2008-02-28			
C9N0583	Grasbult	28:18:28	25:16:45	C91C	0				
Data	110.00 Bore Level (m)					Data Period 2006-05-25 2008-02-29			
C9N0584	De Hoop	28:19:39	25:14:39	C91C	0				
Data	110.00 Bore Level (m)					Data Period 2006-05-25 2008-03-02			
C9N0585	De Hoop	28:19:45	25:14:36	C91C	0				
Data	110.00 Bore Level (m)					Data Period 2006-05-25 2008-03-03			
C9N0586	De Hoop	28:19:48	25:14:36	C91C	0				
Data	110.00 Bore Level (m)					Data Period 2006-05-25 2008-03-04			
C9N0587	Klaar Dam	28:15:47	25:15:52	C91C	0				
Data	110.00 Bore Level (m)					Data Period 2006-06-11 2008-03-06			
C9N0588	Danielskuil Meent (Apie Se Gat)	28:10:57	23:33:58	C92A	0				
Data	110.00 Bore Level (m)					Data Period 2002-09-17 2007-02-01			



Station		Latitude dd:mm:ss	Longitude dd:mm:ss	Drainage Region	Catchment Area km**2	Description	Page 124
C9N0598	Klein Begin Ptn. Beerpan	28:34:52	25:35:30	C52K	0		
Data	110.00 Bore Level (m)				Data Period 2009-04-06 2025-10-15		
C9N0599	Springbok Ptn. Dealesville	28:41:09	25:45:11	C52H	0		
Data	110.00 Bore Level (m)				Data Period 2006-05-02 2025-10-15		
C9N0600	Schilpadkuil Ptn. Bradfort	28:40:56	25:27:59	C52K	0		
Data	110.00 Bore Level (m)				Data Period 2006-05-02 2025-10-14		
C9N0601	Frederiksdal Ptn. Frederiksdal	28:43:04	25:22:11	C52K	0		
Data	110.00 Bore Level (m)				Data Period 2006-05-02 2017-12-19		
C9N0602	Warrenton Meent	28:06:48	24:50:41	C91D	0		
Data	110.00 Bore Level (m)				Data Period 2006-01-16 2007-11-20		
C9N0603	Warrenton Meent	28:06:45	24:50:46	C91D	0		
Data	110.00 Bore Level (m)				Data Period 2006-01-16 2010-11-09		
C9N0604	Warrenton Meent	28:06:48	24:50:44	C91D	0		
Data	110.00 Bore Level (m)				Data Period 2006-01-16 2011-03-31		
C9N0606	Warenton Meent	28:06:46	24:51:18	C91D	0		
Data	110.00 Bore Level (m)				Data Period 2010-02-01 2010-11-09		
C9N0612	Doornfonteyn	28:06:38	24:50:47	C91D	0		
Data	110.00 Bore Level (m)				Data Period 2012-03-13 2018-12-05		



Station		Latitude dd:mm:ss	Longitude dd:mm:ss	Drainage Region	Catchment Area km**2	Description	Page 125
C9N0613	Doornfonteyn	28:06:41	24:50:45	C91D	0		
Data				Data Period			
	110.00 Bore Level (m)			2012-03-13	2014-11-23		
C9N0614	Doornfonteyn	28:06:40	24:50:42	C91D	0		
Data				Data Period			
	110.00 Bore Level (m)			2013-11-29	2018-12-05		
C9N0615	Doornfonteyn	28:06:46	24:51:18	C91D	0		
Data				Data Period			
	110.00 Bore Level (m)			2012-03-13	2019-10-31		
C9N0616	Pniel	28:32:56	24:31:47	C91E	0		
Data				Data Period			
	110.00 Bore Level (m)			2012-06-27	2025-09-12		
	8.00 Cum Rain (m)			2020-07-10	2023-03-14	1% missing	
	8.70 Cum Rain (m)			2020-07-10	2023-03-14	2% missing	
D1N0003	Erf 1 Dordrecht	31:22:27	27:02:31	D13H	0		
Data				Data Period			
	110.00 Bore Level (m)			1985-07-20	1991-02-05		
D1N0004	Erf 1 Dordrecht Municipality	31:22:23	27:02:30	D13H	0		
Data				Data Period			
	110.00 Bore Level (m)			1984-01-30	1991-02-05		
D1N0005	Erf 1 Dordrecht Municipality	31:20:57	27:02:28	D13H	0		
Data				Data Period			
	110.00 Bore Level (m)			1984-01-31	1991-02-05		
D1N0011	Dordrecht	31:23:17	27:02:47	D13H	0		
Data				Data Period			
	110.00 Bore Level (m)			2010-08-30	2025-08-28	3% missing	
D1N0012	Buffelsvallei	30:59:40	26:19:08	D41A	0		
Data				Data Period			
	110.00 Bore Level (m)			2023-08-28	2025-08-25		



Station		Latitude dd:mm:ss	Longitude dd:mm:ss	Drainage Region	Catchment Area km**2	Description	Page 126
D1N0013	Buffelsvallei	30:41:23	26:42:55	D41A	0		
Data	110.00 Bore Level (m)			Data Period 2023-08-29	2025-08-26		
D1N0014	Plessies Kraal ptn. Jamestorn	30:59:40	26:19:08	D14E	0		
Data	110.00 Bore Level (m)			Data Period 2023-08-29	2025-08-26		
D1N0015	Lady Grey	30:31:38	27:22:33	D12B	0		
Data	110.00 Bore Level (m)			Data Period 2023-08-29	2025-08-26		
D1N0016	Sterkspruit ptn. Sterkspruit	30:31:38	27:22:33	D12B	0		
Data	110.00 Bore Level (m)			Data Period 2023-08-29	2025-08-26		
D3N0001	Tweefonteinen	31:05:09	25:43:51	D35G	0		
Data	110.00 Bore Level (m)			Data Period 1967-10-05	1969-01-06		
D3N0002	Tweefonteinen	31:05:02	25:43:54	D35G	0		
Data	110.00 Bore Level (m)			Data Period 1965-09-30	1969-10-30		
D3N0004	Tweefontein (Venterstad)	30:56:25	25:28:29	D35J	0		
Data	110.00 Bore Level (m)			Data Period 1965-09-03	1975-11-26		
D3N0005	Tweefonteinen	31:07:21	25:44:16	D35D	0		
Data	110.00 Bore Level (m)			Data Period 1965-09-30	1975-10-26		
D3N0006	Tweefonteinen	31:03:46	25:43:59	D35G	0		
Data	110.00 Bore Level (m)			Data Period 1965-09-30	1975-12-26		



Station		Latitude dd:mm:ss	Longitude dd:mm:ss	Drainage Region	Catchment Area km**2	Description	Page 127
D3N0007	Twefonteinen	31:03:15	25:44:09	D35G	0		
Data	110.00 Bore Level (m)			Data Period 1967-07-04 1977-02-03			
D3N0008	Twefonteinen	31:02:42	25:43:57	D35G	0		
Data	110.00 Bore Level (m)			Data Period 1967-06-13 1973-11-06			
D3N0009	Twefonteinen	31:02:04	25:43:32	D35G	0		
Data	110.00 Bore Level (m)			Data Period 1965-07-09 1977-02-02			
D3N0010	Twefonteinen	31:04:57	25:43:45	D35G	0		
Data	110.00 Bore Level (m)			Data Period 1967-06-13 1973-07-05			
D3N0011	Twefonteinen	31:02:44	25:43:30	D35G	0		
Data	110.00 Bore Level (m)			Data Period 1965-07-09 1974-07-05			
D3N0012	Twefonteinen	31:02:30	25:42:25	D35G	0		
Data	110.00 Bore Level (m)			Data Period 1967-06-13 1977-02-02			
D3N0013	Twefonteinen	31:04:09	25:42:37	D35G	0		
Data	110.00 Bore Level (m)			Data Period 1965-07-09 1977-02-02			
D3N0015	Twefonteinen	31:04:40	25:42:50	D35G	0		
Data	110.00 Bore Level (m)			Data Period 1965-07-09 1974-10-01			
D3N0016	Twefonteinen	31:04:23	25:42:37	D35G	0		
Data	110.00 Bore Level (m)			Data Period 1965-09-30 1975-11-26			



Station		Latitude dd:mm:ss	Longitude dd:mm:ss	Drainage Region	Catchment Area km**2	Description	Page 128
D3N0017	Tweefonteinen	31:05:02	25:43:12	D35G	0		
Data						Data Period 1965-07-07 1975-11-26	
D3N0018	Tweefontein (Venterstad)	30:56:25	25:28:29	D35J	0		
Data						Data Period 1965-09-03 1967-09-12	
D3N0019	Plato Kamp	31:05:09	25:43:18	D35G	0		
Data						Data Period 1967-06-13 1975-11-26	
D3N0020	Plato Kamp	31:04:40	25:43:00	D35G	0		
Data						Data Period 1968-02-01 1975-11-26	
D3N0021	Hartebeestfountain - Plato Kamp	31:10:59	25:43:12	D35D	0		
Data						Data Period 1967-06-08 1974-10-03	
D3N0022	Hartebeestfountain Ged. Zewefontein	31:10:00	25:42:47	D35D	0		
Data						Data Period 1965-07-06 1977-02-02	
D3N0023	Vrischgewagt	31:07:54	25:42:25	D35D	0		
Data						Data Period 1965-07-09 1974-10-01	
D3N0024	Hartebeestfountain	31:10:59	25:41:47	D35D	0		
Data						Data Period 1965-07-06 1977-02-02	
D3N0025	Hartebeestfountain	31:10:60	25:42:32	D35D	0		
Data						Data Period 1965-09-29 1974-01-03	



Station				Latitude dd:mm:ss	Longitude dd:mm:ss	Drainage Region	Catchment Area km**2	Description	Page 129
D3N0026	Hartebeestfontein			31:10:59	25:42:15	D35D	0		
Data								Data Period	
	110.00	Bore Level (m)						1967-06-08 1974-08-08	
D3N0027	Vlakfontein A Ged. Vlakfontein			31:11:30	25:46:10	D35D	0		
Data								Data Period	
	110.00	Bore Level (m)						1967-06-08 1975-11-26	
D3N0028	Vlakfontein A Ged. Vlakfontein			31:11:30	25:46:10	D35D	0		
Data								Data Period	
	110.00	Bore Level (m)						1965-07-06 1974-09-12	
D3N0030	Flakfontein Ged. Vlakfontein			31:10:60	25:44:43	D35D	0		
Data								Data Period	
	110.00	Bore Level (m)						1965-09-29 1975-11-26	
D3N0031	Flakfontein Ged. Vlakfontein			31:10:48	25:44:47	D35D	0		
Data								Data Period	
	110.00	Bore Level (m)						1967-06-08 1977-02-02	
D3N0032	Flakfontein Ged. Vlakfontein			31:11:42	25:44:30	D35D	0		
Data								Data Period	
	110.00	Bore Level (m)						1967-06-05 1977-03-17	
D3N0034	Wildebeeste Valley			30:47:21	25:46:19	D35G	0		
Data								Data Period	
	110.00	Bore Level (m)						1967-06-05 1970-08-27	
D3N0035	Wildebeeste Valley			30:47:12	25:46:09	D35G	0		
Data								Data Period	
	110.00	Bore Level (m)						1965-06-30 1974-07-31	
D3N0036	Wildebeeste Valley			30:47:17	25:46:01	D35G	0		
Data								Data Period	
	110.00	Bore Level (m)						1967-07-06 1973-04-06	



Station		Latitude dd:mm:ss	Longitude dd:mm:ss	Drainage Region	Catchment Area km**2	Description	Page 130
D3N0037	Wildebееste Valley	30:47:20	25:45:42	D35G	0		
Data	110.00 Bore Level (m)					Data Period 1965-07-09 1975-10-01	
D3N0038	Wildebееste Valley	30:46:32	25:45:05	D35G	0		
Data	110.00 Bore Level (m)					Data Period 1967-06-05 1975-10-01	
D3N0039	Wildebееste Valley	30:49:40	25:46:36	D35G	0		
Data	110.00 Bore Level (m)					Data Period 1967-06-05 1972-03-03	
D3N0040	Wildebееste Valley	30:49:00	25:45:55	D35G	0		
Data	110.00 Bore Level (m)					Data Period 1967-06-05 1972-10-03	
D3N0041	Wildebееste Valley	30:48:59	25:46:22	D35G	0		
Data	110.00 Bore Level (m)					Data Period 1967-06-05 1969-12-03	
D3N0042	Wildebееste Valley	30:49:18	25:45:28	D35G	0		
Data	110.00 Bore Level (m)					Data Period 1965-07-07 1972-10-03	
D3N0043	Wildebееste Valley	30:48:20	25:45:05	D35G	0		
Data	110.00 Bore Level (m)					Data Period 1965-06-30 1975-11-01	
D3N0044	Wildebееste Valley	30:49:22	25:44:34	D35G	0		
Data	110.00 Bore Level (m)					Data Period 1967-06-05 1975-12-15	
D3N0045	Wildebееste Valley	30:51:00	25:46:00	D35G	0		
Data	110.00 Bore Level (m)					Data Period 1967-06-05 1973-06-30	



Station				Latitude dd:mm:ss	Longitude dd:mm:ss	Drainage Region	Catchment Area km**2	Description	Page 131
D3N0046	Badsfontain Ged. Badsfontein			30:51:45	25:45:29	D35G	0		
Data								Data Period	
	110.00	Bore Level (m)						1965-06-30 1971-10-12	
D3N0047	Badsfontain Ged. Badsfontein			30:52:45	25:46:30	D35G	0		
Data								Data Period	
	110.00	Bore Level (m)						1967-06-05 1972-10-03	
D3N0048	Badsfontain Ged. Badsfontein			30:52:59	25:46:45	D35G	0		
Data								Data Period	
	110.00	Bore Level (m)						1965-06-30 1974-04-30	
D3N0049	Badsfontain Ged. Badsfontein			30:52:59	25:46:30	D35G	0		
Data								Data Period	
	110.00	Bore Level (m)						1965-09-29 1975-10-01	
D3N0050	Badsfontein			30:52:59	25:42:29	D35G	0		
Data								Data Period	
	110.00	Bore Level (m)						1965-06-30 1974-07-31	
D3N0051	Elandsfontein			30:54:29	25:46:14	D35G	0		
Data								Data Period	
	110.00	Bore Level (m)						1967-06-05 1974-10-01	
D3N0052	Vaale Krans			30:58:30	25:45:15	D35G	0		
Data								Data Period	
	110.00	Bore Level (m)						1967-06-05 1971-12-30	
D3N0053	Vaale Krans			30:58:45	25:44:30	D35G	0		
Data								Data Period	
	110.00	Bore Level (m)						1965-07-07 1975-10-01	
D3N0054	Vaale Krans			30:58:30	25:44:30	D35G	0		
Data								Data Period	
	110.00	Bore Level (m)						1967-06-05 1973-10-03	



Station		Latitude dd:mm:ss	Longitude dd:mm:ss	Drainage Region	Catchment Area km**2	Description	Page 132
D3N0055	Vaale Krans	30:58:59	25:45:15	D35G	0		
Data						Data Period 1965-07-07 1974-09-04	
D3N0056	Vaale Krans Ged. Delville	30:58:59	25:44:30	D35G	0		
Data						Data Period 1965-09-29 1974-10-01	
D3N0057	Vaale Krans	30:59:15	25:45:00	D35G	0		
Data						Data Period 1967-06-05 1975-10-01	
D3N0061	Farm 254 Ged. Oviston	30:41:30	25:45:29	D35K	0		
Data						Data Period 1968-04-01 1970-08-06	
D3N0063	Riet Fontein	30:41:44	25:44:30	D35K	0		
Data						Data Period 1968-04-02 1971-02-23	
D3N0064	Zeekoegat	30:40:59	25:47:44	D35H	0		
Data						Data Period 1965-11-01 1969-07-01	
D3N0067	Farm 254 Ged. Intake Camp	30:41:44	25:46:24	D35H	0		
Data						Data Period 1969-10-25 1975-12-31	
D3N0069	Badsfontain Ged. Badsfontein	30:52:42	25:47:13	D35G	0		
Data						Data Period 1969-11-17 1971-08-04	
D3N0078	Farm 254 Ged. Oviston	30:41:20	25:45:28	D35K	0		
Data						Data Period 1971-02-17 1976-03-01	



Station		Latitude dd:mm:ss	Longitude dd:mm:ss	Drainage Region	Catchment Area km**2	Description	Page 133
D3N0080	Farm 254 Ged. Oviston	30:41:20	25:45:28	D35K	0		
Data	110.00 Bore Level (m)			Data Period 1971-04-07 1976-02-03			
D3N0081	Colesburg Mun	30:45:28	25:08:46	D34F	0		
Data	110.00 Bore Level (m)			Data Period 1972-12-08 1992-09-01			
D3N0082	Colesburg	30:45:34	25:08:33	D34F	0		
Data	110.00 Bore Level (m)			Data Period 1972-12-08 1993-02-04			
D3N0083	Colesburg	30:45:03	25:08:08	D34F	0		
Data	110.00 Bore Level (m)			Data Period 1973-12-07 1993-02-04			
D3N0084	Colesburg	30:42:55	25:08:20	D34F	0		
Data	110.00 Bore Level (m)			Data Period 1977-05-09 1987-02-14			
D3N0116	Hartebeeshoek	31:12:24	24:58:28	D32G	0		
Data	110.00 Bore Level (m)			Data Period 1972-06-29 1993-01-06			
D3N0118	Noupoort	31:13:22	24:58:46	D32G	0		
Data	110.00 Bore Level (m)			Data Period 1977-08-01 1993-02-04			
D3N0119	Munisipaliteit - Noupoort	31:13:40	24:58:50	D32G	0		
Data	110.00 Bore Level (m)			Data Period 1977-08-01 1982-07-31			
D3N0120	Noupoort	31:13:01	24:58:40	D32G	0		
Data	110.00 Bore Level (m)			Data Period 1975-01-21 1988-01-15			



Station		Latitude dd:mm:ss	Longitude dd:mm:ss	Drainage Region	Catchment Area km**2	Description	Page 134
D3N0121	Munisipaliteit - Noupoot	31:12:05	24:58:32	D32G	0		
Data	110.00 Bore Level (m)			Data Period 1977-08-01 1988-01-15			
D3N0122	Munisipaliteit - Noupoot	31:12:06	24:58:30	D32G	0		
Data	110.00 Bore Level (m)			Data Period 1977-08-01 1988-01-15			
D3N0123	Munisipaliteit - Noupoot	31:12:10	24:58:30	D32G	0		
Data	110.00 Bore Level (m)			Data Period 1977-11-21 1988-01-15			
D3N0124	Munisipaliteit - Noupoot	31:12:11	24:58:30	D32G	0		
Data	110.00 Bore Level (m)			Data Period 1977-08-01 1988-01-15			
D3N0125	Munisipaliteit - Noupoot	31:12:23	24:58:33	D32G	0		
Data	110.00 Bore Level (m)			Data Period 1977-11-21 1988-01-15			
D3N0126	Munisipaliteit - Noupoot	31:12:14	24:58:41	D32G	0		
Data	110.00 Bore Level (m)			Data Period 1977-08-01 1988-01-15			
D3N0127	Noupoot Munisipaliteit	31:12:27	24:58:39	D32G	0		
Data	110.00 Bore Level (m)			Data Period 1977-08-01 1993-02-04			
D3N0128	Munisipaliteit - Noupoot	31:12:20	24:58:37	D32G	0		
Data	110.00 Bore Level (m)			Data Period 1977-08-01 1988-01-15			
D3N0131	Munisipaliteit - Noupoot	31:12:10	24:58:35	D32G	0		
Data	110.00 Bore Level (m)			Data Period 1981-01-30 1988-01-15			



Station		Latitude dd:mm:ss	Longitude dd:mm:ss	Drainage Region	Catchment Area km**2	Description	Page 135
D3N0132	Munisipaliteit - Noupoot	31:12:01	24:58:36	D32G	0		
Data						Data Period 1981-01-30 1983-04-25	
	110.00 Bore Level (m)						
D3N0133	Noupoot Munisipaliteit	31:12:10	24:58:33	D32G	0		
Data						Data Period 1983-02-03 1993-02-04	
	110.00 Bore Level (m)						
D3N0500	Hartebeeshoek (Noupoot)	31:11:06	24:58:38	D32G	0		
Data						Data Period 1972-06-29 1978-12-04	
	110.00 Bore Level (m)						
D3N0501	Noupoot	31:13:12	24:58:47	D32G	0		
Data						Data Period 1974-02-14 1993-01-06	
	110.00 Bore Level (m)						
D3N0502	Noupoot (Sar)	31:11:16	24:56:30	D32G	0		
Data						Data Period 1955-06-08 1958-04-16	
	110.00 Bore Level (m)						
D3N0503	Noupoot	31:11:17	24:56:30	D32G	0		
Data						Data Period 1970-08-27 1975-09-08	
	110.00 Bore Level (m)						
D3N0507	Badsfontein Ged. Badsfontein	30:52:42	25:47:13	D35G	0		
Data						Data Period 1970-12-04 1976-07-07	
	110.00 Bore Level (m)						
D3N0511	Oranje Vistonnell (Venterstad)	30:41:25	25:45:48	D35H	0		
Data						Data Period 1965-08-13 1969-06-04	
	110.00 Bore Level (m)						
D3N0512	Oranje Vistonnell (Venterstad)	30:41:25	25:45:48	D35H	0		
Data						Data Period 1965-08-11 1969-05-01	
	110.00 Bore Level (m)						



Station		Latitude dd:mm:ss	Longitude dd:mm:ss	Drainage Region	Catchment Area km**2	Description	Page 136
D3N0513	Oranje Vistonnell (Venterstad)	30:41:26	25:45:47	D35H	0		
Data						Data Period 1965-08-12 1969-08-29	
	110.00 Bore Level (m)						
D3N0514	Oranje Vistonnell (Venterstad)	30:41:25	25:45:48	D35H	0		
Data						Data Period 1965-09-30 1969-09-15	
	110.00 Bore Level (m)						
D3N0517	Colesberg Munisipaliteit	30:43:37	25:06:05	D34F	0		
Data						Data Period 1965-08-12 1968-05-28	
	110.00 Bore Level (m)						
D3N0518	Colesberg Mun	30:43:17	25:04:43	D34F	0		
Data						Data Period 1962-07-14 1993-01-12	
	110.00 Bore Level (m)						
D3N0519	Colesburg Mun	30:45:31	25:07:60	D34F	0		
Data						Data Period 1976-06-14 1993-01-12	
	110.00 Bore Level (m)						
D3N0520	Colesberg Munisipaliteit	30:43:37	25:06:05	D34F	0		
Data						Data Period 1957-03-19 1962-01-04	
	110.00 Bore Level (m)						
D3N0521	Colesberg Munisipaliteit	30:43:37	25:06:05	D34F	0		
Data						Data Period 1963-01-15 1967-05-29	
	110.00 Bore Level (m)						
D3N0522	Colesberg Munisipaliteit	30:43:37	25:06:05	D34F	0		
Data						Data Period 1962-08-14 1967-05-29	
	110.00 Bore Level (m)						
D3N0523	Colesberg Munisipaliteit	30:43:37	25:06:05	D34F	0		
Data						Data Period 1962-06-14 1968-06-26	
	110.00 Bore Level (m)						



Station		Latitude dd:mm:ss	Longitude dd:mm:ss	Drainage Region	Catchment Area km**2	Description	Page 137
D3N0524	Colesberg Munisipaliteit	30:43:37	25:06:05	D34F	0		
Data	110.00 Bore Level (m)			Data Period 1962-06-14 1967-05-29			
D3N0525	Munisipaliteit Colesberg	30:43:37	25:06:05	D34F	0		
Data	110.00 Bore Level (m)			Data Period 1962-09-14 1969-11-17			
D3N0526	Munisipaliteit Colesberg	30:43:37	25:06:05	D34F	0		
Data	110.00 Bore Level (m)			Data Period 1962-06-14 1968-06-26			
D3N0527	Colesberg	30:43:30	25:05:39	D34F	0		
Data	110.00 Bore Level (m)			Data Period 1962-01-04 1967-01-31			
D3N0528	Munisipaliteit Colesberg	30:43:37	25:06:05	D34F	0		
Data	110.00 Bore Level (m)			Data Period 1962-06-18 1968-06-26			
D3N0529	Munisipaliteit Colesberg	30:43:37	25:06:05	D34F	0		
Data	110.00 Bore Level (m)			Data Period 1962-09-14 1968-06-26			
D3N0530	Colesberg	30:43:40	25:05:29	D34F	0		
Data	110.00 Bore Level (m)			Data Period 1962-06-14 1964-11-20			
D3N0531	Colesberg	30:43:37	25:06:05	D34F	0		
Data	110.00 Bore Level (m)			Data Period 1962-06-15 1968-02-15			
D3N0534	Colesberg	30:43:37	25:06:05	D34F	0		
Data	110.00 Bore Level (m)			Data Period 1962-04-16 1969-08-29			



Station		Latitude dd:mm:ss	Longitude dd:mm:ss	Drainage Region	Catchment Area km**2	Description	Page 138
D3N0536	Badsfountain Ged. Badsfontein	30:52:59	25:47:01	D35G	0		
Data						Data Period 1970-08-29 1979-01-03	
	110.00 Bore Level (m)						
D3N0538	Oranje Vistonnel (Venterstad)	30:41:26	25:45:47	D35H	0		
Data						Data Period 1967-08-28 1967-08-28	
	110.00 Bore Level (m)						
D3N0539	Badsfountain Ged. Badsfontein	30:52:59	25:47:01	D35G	0		
Data						Data Period 1965-08-12 1966-11-30	
	110.00 Bore Level (m)						
D3N0540	Oranje Vistonnel (Venterstad)	30:41:25	25:45:48	D35H	0		
Data						Data Period 1967-09-12 1969-09-04	
	110.00 Bore Level (m)						
D3N0543	Badsfountain Ged. Badsfontein	30:52:42	25:47:13	D35G	0		
Data						Data Period 1970-12-10 1975-12-31	
	110.00 Bore Level (m)						
D3N0544	Munisipaliteit Phillipolis	30:15:29	25:16:50	D34G	0		
Data						Data Period 1966-12-08 1969-03-04	
	110.00 Bore Level (m)						
D3N0545	Badsfountain Ged. Badsfontein	30:53:01	25:46:59	D35G	0		
Data						Data Period 1970-02-05 1975-12-31	
	110.00 Bore Level (m)						
D3N0546	Orange Grove	30:03:38	24:40:29	D33A	0		
Data						Data Period 1975-07-01 1993-01-11	
	110.00 Bore Level (m)						
D3N0547	Petrusville	30:04:05	24:40:49	D33A	0		
Data						Data Period 1984-03-05 2004-01-09	
	110.00 Bore Level (m)						



Station					Latitude dd:mm:ss	Longitude dd:mm:ss	Drainage Region	Catchment Area km**2	Description	Page 139
D3N0548	Petrusville				30:04:52	24:41:36	D33A	0		
Data							Data Period			
	110.00	Bore	Level	(m)			1975-06-05	1993-01-11		
D3N0549	Petrusville				30:05:33	24:41:50	D33A	0		
Data							Data Period			
	110.00	Bore	Level	(m)			1975-07-02	1992-12-01		
D3N0550	Petrusville				30:05:23	24:39:14	D33A	0		
Data							Data Period			
	110.00	Bore	Level	(m)			1990-10-15	1993-02-05		
D3N0551	Petrusville				30:05:20	24:39:22	D33A	0		
Data							Data Period			
	110.00	Bore	Level	(m)			1978-04-20	1991-02-06		
D3N0555	Riet Fountain Gedeelte Riet				30:43:60	24:10:59	D62D	0		
Data							Data Period			
	110.00	Bore	Level	(m)			1974-11-26	1991-12-05		
D3N0556	Wagt En Bittje Gedeelte Wag-N-Bietjie				30:43:00	24:07:00	D62D	0		
Data							Data Period			
	110.00	Bore	Level	(m)			1985-11-05	1993-12-04		
D3N0557	Carolus Poort Ptn. 167				31:09:45	24:55:47	D32G	0		
Data							Data Period			
	110.00	Bore	Level	(m)			2001-10-10	2025-08-27		
D3N0558	Hanover Allotment Area				31:04:26	24:25:27	D32F	0		
Data							Data Period			
	110.00	Bore	Level	(m)			2002-05-09	2003-04-08		
D3N0560	Vogelpan Ptn. Oorloop				27:00:14	24:23:31	C32D	0		
Data							Data Period			
	110.00	Bore	Level	(m)			2002-04-15	2019-02-11		



Station		Latitude dd:mm:ss	Longitude dd:mm:ss	Drainage Region	Catchment Area km**2	Description	Page 140
D3N0561	Vogelpan Ptn. Oorloop	27:00:07	24:23:31	C32D	0		
Data	110.00 Bore Level (m)					Data Period 2002-04-15 2022-11-15	
D3N0562	Vogelpan Ptn. Oorloop	27:00:06	24:23:29	C32D	0		
Data	110.00 Bore Level (m)					Data Period 2002-04-15 2022-11-15	
D3N0563	Vogelpan Ptn. Oorloop	27:00:26	24:23:04	C32D	0		
Data	110.00 Bore Level (m)					Data Period 2004-04-15 2013-08-28	
D3N0564	Vogelpan Ptn. Oorloop	27:00:20	24:22:58	C32D	0		
Data	110.00 Bore Level (m)					Data Period 2002-04-15 2022-11-15	
D3N0565	Doornfontein Ptn. Welcome	27:05:04	24:23:09	C32D	0		
Data	110.00 Bore Level (m)					Data Period 2002-04-15 2021-11-17	
D3N0566	Vogelpan Ptn. Klinckpan	27:01:30	24:23:45	C32D	0		
Data	110.00 Bore Level (m)					Data Period 2002-04-15 2025-08-12	
D3N0567	Vogelpan Ptn. Klinckpan	27:01:30	24:23:45	C32D	0		
Data	110.00 Bore Level (m)					Data Period 2002-04-15 2013-08-28	
D3N0568	Vogelpan Ptn. Klinckpan	27:01:39	24:23:51	C32D	0		
Data	110.00 Bore Level (m)					Data Period 2002-04-15 2015-02-17	
D3N0569	Vogelpan Ptn. Klinckpan	27:00:55	24:23:60	C32D	0		
Data	110.00 Bore Level (m)					Data Period 2002-04-15 2024-06-26	



Station		Latitude dd:mm:ss	Longitude dd:mm:ss	Drainage Region	Catchment Area km**2	Description	Page 141
D3N0570	Kareefountain ptn. Venterstad	30:46:21	25:48:02	D35G	0		
Data	110.00 Bore Level (m)					Data Period 2023-08-28 2025-08-25	
D3N0571	Bonteboksfontein	31:08:43	24:17:21	D62D	0		
Data	110.00 Bore Level (m)					Data Period 2020-09-08 2025-08-27	
D3N0572	Hanover Alotment	31:02:59	24:25:52	D32F	0		
Data	110.00 Bore Level (m)					Data Period 2020-09-08 2025-08-27	
D3N0573	Uilefontein	31:04:45	24:23:56	D32F	0		
Data	110.00 Bore Level (m)					Data Period 2020-09-08 2025-08-27	
D3N0574	Uilefontein	31:04:39	24:21:41	D32F	0		
Data	110.00 Bore Level (m)					Data Period 2020-09-08 2025-08-27	
D3N0575	Uilefontein	31:06:28	24:23:57	D32F	0		
Data	110.00 Bore Level (m)					Data Period 2020-09-08 2025-08-27	
D4N0006	Kliplaagte (Marico)	25:34:59	25:44:12	D41A	0		
Data	110.00 Bore Level (m)					Data Period 1987-09-01 1988-07-18	
D4N0008	Blaauwbank	25:58:45	25:55:00	D41A	0		
Data	110.00 Bore Level (m)					Data Period 1966-12-22 1973-08-08	
D4N0009	Verlies	25:55:45	25:56:44	D41A	0		
Data	110.00 Bore Level (m)					Data Period 1967-01-25 1976-12-20	



Station		Latitude dd:mm:ss	Longitude dd:mm:ss	Drainage Region	Catchment Area km**2	Description	Page 142
D4N0010	Blaauwbank	26:00:10	25:53:31	D41A	0		
Data	110.00 Bore Level (m)			Data Period 1967-08-31 1969-01-13			
D4N0011	Grootfontein (Lichtenburg)	25:56:29	25:55:30	D41A	0		
Data	110.00 Bore Level (m)			Data Period 1966-12-22 1976-03-15			
D4N0012	Grootfontein	25:55:00	25:52:00	D41A	0		
Data	110.00 Bore Level (m)			Data Period 1967-01-03 1970-10-20			
D4N0013	Putjiesvlakte	25:46:59	25:54:45	D41A	0		
Data	110.00 Bore Level (m)			Data Period 1964-08-15 1976-12-17			
D4N0014	Welgedacht	25:48:02	25:56:06	D41A	0		
Data	110.00 Bore Level (m)			Data Period 1964-08-31 1976-07-19			
D4N0016	Uitzicht	25:50:30	25:58:00	D41A	0		
Data	110.00 Bore Level (m)			Data Period 1964-08-31 1986-07-31			
D4N0017	Vaalkopje	25:55:45	25:57:45	D41A	0		
Data	110.00 Bore Level (m)			Data Period 1964-12-08 2011-09-28			
D4N0018	Elizabeth	25:58:00	25:58:59	D41A	0		
Data	110.00 Bore Level (m)			Data Period 1964-08-31 1971-10-26			
D4N0019	Elizabeth	25:57:15	26:00:01	D41A	0		
Data	110.00 Bore Level (m)			Data Period 1965-01-15 1971-11-03			



Station		Latitude dd:mm:ss	Longitude dd:mm:ss	Drainage Region	Catchment Area km**2	Description	Page 143
D4N0020	Elizabeth	25:59:15	25:58:59	D41A	0		
Data	110.00 Bore Level (m)					Data Period 1966-11-24 1976-11-05	
D4N0021	Verlies (Lichtenburg)	25:57:36	25:56:26	D41A	0		
Data	110.00 Bore Level (m)					Data Period 1964-08-31 1969-08-25	
D4N0022	La Reys Stryd	26:01:30	25:58:00	D41A	0		
Data	110.00 Bore Level (m)					Data Period 1964-08-15 1971-11-03	
D4N0023	Sheila - Bo-Molopo	26:03:00	25:56:03	D41A	0		
Data	110.00 Bore Level (m)					Data Period 1965-02-15 1971-11-05	
D4N0025	Grootfontein	25:56:30	25:52:45	D41A	0		
Data	110.00 Bore Level (m)					Data Period 1964-08-15 1970-01-12	
D4N0027	Grootvallei	25:49:30	25:47:15	D41A	0		
Data	110.00 Bore Level (m)					Data Period 1964-12-31 1973-09-27	
D4N0028	Grootvallei	25:48:45	25:46:45	D41A	0		
Data	110.00 Bore Level (m)					Data Period 1966-09-15 1976-06-15	
D4N0029	Bultfontein	25:48:29	25:49:59	D41A	0		
Data	110.00 Bore Level (m)					Data Period 1965-11-15 1976-12-17	
D4N0031	Springvalley	25:58:00	25:46:59	D41A	0		
Data	110.00 Bore Level (m)					Data Period 1967-01-25 1969-11-24	



Station		Latitude dd:mm:ss	Longitude dd:mm:ss	Drainage Region	Catchment Area km**2	Description	Page 144
D4N0034	Blaauwbank (Lichtenburg)	25:58:48	25:54:10	D41A	0		
Data	110.00 Bore Level (m)			Data Period 1969-11-24 1972-08-27			
D4N0036	Kliplaagte Bo-Molopo	26:01:05	25:56:01	D41A	0		
Data	110.00 Bore Level (m)			Data Period 1972-03-10 1976-11-05			
D4N0037	Verlies ptn. Verlies	25:58:55	25:55:21	D41A	0		
Data	110.00 Bore Level (m)			Data Period 1973-08-10 2012-02-23			
D4N0039	Doornplaat ptn. Doornplaat	25:54:40	25:55:05	D41A	0		
Data	110.00 Bore Level (m)			Data Period 1976-09-10 2017-05-31			
D4N0040	Ganyesa	26:36:33	24:08:52	D41D	0		
Data	110.00 Bore Level (m)			Data Period 1971-12-29 1978-12-23			
D4N0042	Bray	25:27:47	23:41:51	D41E	0		
Data	110.00 Bore Level (m)			Data Period 1972-01-08 1978-12-21			
D4N0043	Doornplaat	25:54:20	25:52:18	D41A	0		
Data	110.00 Bore Level (m)			Data Period 1974-04-09 1976-02-17			
D4N0045	Elizabeth	25:58:00	25:58:60	D41A	0		
Data	110.00 Bore Level (m)			Data Period 1974-04-05 1976-08-20			
D4N0046	Verlies	25:57:10	25:58:04	D41A	0		
Data	110.00 Bore Level (m)			Data Period 1974-04-09 1976-11-05			



Station		Latitude dd:mm:ss	Longitude dd:mm:ss	Drainage Region	Catchment Area km**2	Description	Page 145
D4N0047	Verlies	25:57:45	25:58:14	D41A	0		
Data	110.00 Bore Level (m)			Data Period 1974-04-09	1975-10-15		
D4N0048	Grootfontein	25:56:30	25:52:45	D41A	0		
Data	110.00 Bore Level (m)			Data Period 1974-04-05	1975-07-14		
D4N0049	Grootfontein	25:58:16	25:54:38	D41A	0		
Data	110.00 Bore Level (m)			Data Period 1974-04-05	1988-12-08		
D4N0050	Grootfontein	25:57:03	25:53:15	D41A	0		
Data	110.00 Bore Level (m)			Data Period 1974-04-05	1975-07-17		
D4N0051	Grootfontein ptn Grootfontein	25:57:48	25:53:28	D41A	0		
Data	110.00 Bore Level (m)			Data Period 1974-04-05	2009-11-23		
D4N0053	Grootfontein ptn. Grootfontein	25:54:34	25:53:35	D41A	0		
Data	110.00 Bore Level (m)			Data Period 1974-02-14	2005-01-15		
D4N0055	Valleifontein	25:55:30	25:49:00	D41A	0		
Data	110.00 Bore Level (m)			Data Period 1964-12-15	1976-11-01		
D4N0058	Mooimeisiesfontein	25:57:45	25:52:45	D41A	0		
Data	110.00 Bore Level (m)			Data Period 1974-04-03	1975-06-11		
D4N0059	Mooimeisiesfontein	25:57:45	25:52:45	D41A	0		
Data	110.00 Bore Level (m)			Data Period 1974-04-09	1975-10-15		



Station		Latitude dd:mm:ss		Longitude dd:mm:ss		Drainage Region	Catchment Area km**2	Description	Page 146
D4N0060	Blaauwbank	26:00:01	25:52:45	D41A	0				
Data	110.00 Bore Level (m)					Data Period 1974-04-09 1976-11-01			
D4N0061	Blaauwbank	26:00:01	25:52:45	D41A	0				
Data	110.00 Bore Level (m)					Data Period 1974-04-03 1976-11-01			
D4N0062	Blaauwbank	26:00:01	25:52:45	D41A	0				
Data	110.00 Bore Level (m)					Data Period 1966-02-23 1975-07-17			
D4N0063	Blaauwbank	26:00:01	25:53:57	D41A	0				
Data	110.00 Bore Level (m)					Data Period 1964-08-15 1976-03-01			
D4N0064	Blaauwbank	26:00:32	25:53:15	D41A	0				
Data	110.00 Bore Level (m)					Data Period 1973-03-08 1984-08-01			
D4N0065	Blaauwbank	26:00:11	25:53:60	D41A	0				
Data	110.00 Bore Level (m)					Data Period 1975-06-30 2000-02-01			
D4N0066	Kliplaagte	26:01:09	25:55:14	D41A	0				
Data	110.00 Bore Level (m)					Data Period 1975-03-11 2002-04-04			
D4N0067	Blaauwbank	26:00:19	25:52:57	D41A	0				
Data	110.00 Bore Level (m)					Data Period 1974-04-09 1974-08-04			
D4N0068	Hendriksdal	26:02:47	26:01:51	D41A	0				
Data	110.00 Bore Level (m)					Data Period 1974-04-03 1975-08-13			



Station					Latitude dd:mm:ss	Longitude dd:mm:ss	Drainage Region	Catchment Area km**2	Description	Page 147
D4N0069	Hendriksdal				26:01:59	26:01:59	D41A	0		
Data									Data Period	
	110.00	Bore	Level	(m)					1974-04-09 1975-09-12	
D4N0070	Houthaaldoorns				26:00:47	26:04:25	D41A	0		
Data									Data Period	
	110.00	Bore	Level	(m)					1974-04-09 1975-12-15	
D4N0071	Dudfield				26:10:39	26:02:01	C31B	0		
Data									Data Period	
	110.00	Bore	Level	(m)					1962-06-29 1975-08-13	
D4N0074	Blaauwbank				25:58:59	25:53:60	D41A	0		
Data									Data Period	
	110.00	Bore	Level	(m)					1974-10-08 1975-06-11	
D4N0075	Grootfontein ptn. Grootfontein				25:55:07	25:51:45	D41A	0		
Data									Data Period	
	110.00	Bore	Level	(m)					1979-08-30 2025-10-16	
	8.00	Cum	Rain	(m)					2013-03-11 2015-01-08	
	8.70	Cum	Rain	(m)					2013-03-11 2015-01-08	
D4N0077	Valleifontein				25:55:30	25:49:00	D41A	0		
Data									Data Period	
	110.00	Bore	Level	(m)					1974-04-09 1975-06-15	
D4N0078	Mooimeisiesfontein				25:57:45	25:52:45	D41A	0		
Data									Data Period	
	110.00	Bore	Level	(m)					1974-04-09 1975-06-15	
D4N0079	Grootfontein				25:55:00	25:52:00	D41A	0		
Data									Data Period	
	110.00	Bore	Level	(m)					1973-06-14 1984-08-16	
D4N0080	Grootfontein				25:55:23	25:51:48	D41A	0		
Data									Data Period	
	110.00	Bore	Level	(m)					1974-10-08 2008-12-23	



Station		Latitude dd:mm:ss	Longitude dd:mm:ss	Drainage Region	Catchment Area km**2	Description	Page 148
D4N0081	Grootfontein	25:55:14	25:51:54	D41A	0		
Data						Data Period 1974-10-08 1976-09-08	
	110.00 Bore Level (m)						
D4N0082	Grootfontein	25:55:14	25:51:54	D41A	0		
Data						Data Period 1974-10-08 1976-06-03	
	110.00 Bore Level (m)						
D4N0084	Kliplaagte	26:01:00	25:55:59	D41A	0		
Data						Data Period 1974-11-15 1976-11-05	
	110.00 Bore Level (m)						
D4N0085	Greeffslaagte	26:04:59	26:02:30	D41A	0		
Data						Data Period 1974-11-05 1975-12-10	
	110.00 Bore Level (m)						
D4N0088	Sheila	26:04:40	25:55:00	C31D	0		
Data						Data Period 1974-10-08 2007-09-18	
	110.00 Bore Level (m)						
D4N0089	Sheila	26:04:40	25:55:00	C31D	0		
Data						Data Period 1974-10-08 1976-11-08	
	110.00 Bore Level (m)						
D4N0090	Doornplaat	25:52:10	25:53:22	D41A	0		
Data						Data Period 1975-01-15 2003-03-15	
	110.00 Bore Level (m)						
D4N0092	La Reys Stryd	26:02:09	25:58:19	D41A	0		
Data						Data Period 1975-01-15 2013-04-24	
	110.00 Bore Level (m)						
D4N0093	La Reys Stryd	26:01:59	25:58:60	D41A	0		
Data						Data Period 1978-04-10 1985-05-08	
	110.00 Bore Level (m)						



Station		Latitude dd:mm:ss	Longitude dd:mm:ss	Drainage Region	Catchment Area km**2	Description	Page 149
D4N0094	La Reys Stryd	26:02:08	25:58:20	D41A	0		
Data						Data Period 1975-01-15 2004-12-15	
	110.00 Bore Level (m)						
D4N0095	Lareystryd	26:02:05	25:58:20	D41A	0		
Data						Data Period 1976-01-15 2017-03-10	
	110.00 Bore Level (m)						
D4N0101	Valleifontein	25:54:60	25:49:01	D41A	0		
Data						Data Period 1975-05-19 2025-10-16	
	110.00 Bore Level (m)						
D4N0102	Valleifontein ptn Valleifontein	25:55:08	25:49:41	D41A	0		
Data						Data Period 1975-07-07 2017-05-31	
	110.00 Bore Level (m)						
D4N0103	Valleifontein	25:55:24	25:50:39	D41A	0		
Data						Data Period 1972-02-10 2017-11-07	
	110.00 Bore Level (m)						
D4N0104	Valleifontein	25:56:15	25:49:00	D41A	0		
Data						Data Period 1977-01-18 1980-02-08	
	110.00 Bore Level (m)						
D4N0105	Grootfontein	25:56:32	25:52:25	D41A	0		
Data						Data Period 1976-09-03 2019-11-05	
	110.00 Bore Level (m)						
D4N0108	Grootfontein ptn. Grootfontein	25:54:30	25:53:11	D41A	0		
Data						Data Period 1975-07-09 2025-10-16	
	110.00 Bore Level (m)						
D4N0109	Grootfontein	25:57:09	25:53:24	D41A	0		
Data						Data Period 1977-05-18 2003-01-15	
	110.00 Bore Level (m)						



Station		Latitude dd:mm:ss	Longitude dd:mm:ss	Drainage Region	Catchment Area km**2	Description	Page 150
D4N0110	Grootfontein	25:57:08	25:54:37	D41A	0		
Data	110.00 Bore Level (m)			Data Period 1976-11-08	2000-01-27		
D4N0111	Grootfontein	25:58:26	25:54:31	D41A	0		
Data	110.00 Bore Level (m)			Data Period 1976-01-15	2009-11-10		
D4N0112	Grootfontein	25:56:12	25:54:34	D41A	0		
Data	110.00 Bore Level (m)			Data Period 1977-01-19	2003-08-20		
D4N0113	Grootfontein ptn. Grootfontein	25:54:33	25:52:53	D41A	0		
Data	110.00 Bore Level (m)			Data Period 1976-12-15	2025-10-16		
D4N0114	Grootfontein	25:55:05	25:53:40	D41A	0		
Data	110.00 Bore Level (m)			Data Period 1976-08-25	2025-10-16		
D4N0115	Mooimeisjesfontein	25:57:47	25:52:40	D41A	0		
Data	110.00 Bore Level (m)			Data Period 1975-05-26	2005-03-08		
D4N0116	Mooimeisjesfontein	26:00:26	25:51:18	D41A	0		
Data	110.00 Bore Level (m)			Data Period 1975-05-20	2005-01-15		
D4N0117	Mooimeisjesfontein ptn. Mooimeisiesfontein	25:57:58	25:50:35	D41A	0		
Data	110.00 Bore Level (m)			Data Period 1975-05-20	2019-04-01		
D4N0118	Blaauwbank	25:58:30	25:53:15	D41A	0		
Data	110.00 Bore Level (m)			Data Period 1975-05-20	1985-07-03		



Station		Latitude dd:mm:ss	Longitude dd:mm:ss	Drainage Region	Catchment Area km**2	Description	Page 151
D4N0119	Blaauwbank	26:00:31	25:54:43	D41A	0		
Data	110.00 Bore Level (m)			Data Period 1975-06-15	2005-01-15		
D4N0120	Blaauwbank	26:00:51	25:53:05	D41A	0		
Data	110.00 Bore Level (m)			Data Period 1975-05-20	2015-11-10		
D4N0121	Blaauwbank	26:01:42	25:52:16	D41A	0		
Data	110.00 Bore Level (m)			Data Period 1975-05-20	1993-12-22		
D4N0122	Blaauw Bank	25:59:51	25:52:26	D41A	0		
Data	110.00 Bore Level (m)			Data Period 1975-05-15	2003-11-17		
D4N0123	La Reys Stryd	26:01:41	25:58:25	D41A	0		
Data	110.00 Bore Level (m)			Data Period 1975-07-17	2005-01-05		
D4N0124	Verlies	25:56:60	25:56:60	D41A	0		
Data	110.00 Bore Level (m)			Data Period 1977-06-23	2004-08-15		
D4N0126	Elizabeth	25:57:51	25:58:52	D41A	0		
Data	110.00 Bore Level (m)			Data Period 1976-08-17	2018-04-17		
D4N0127	Elizabeth	25:52:27	26:00:11	D41A	0		
Data	110.00 Bore Level (m)			Data Period 1976-09-02	2005-01-05		
D4N0128	Trekgrift	25:56:28	25:58:33	D41A	0		
Data	110.00 Bore Level (m)			Data Period 1975-08-11	2025-10-16		



Station				Latitude dd:mm:ss	Longitude dd:mm:ss	Drainage Region	Catchment Area km**2	Description	Page 152
D4N0129	Trekdrift			25:54:51	25:58:46	D41A	0		
Data	110.00	Bore	Level (m)			Data Period 1977-01-20	2016-07-07		
D4N0130	Vaalkopje			25:55:03	25:58:41	D41A	0		
Data	110.00	Bore	Level (m)			Data Period 1976-04-05	2002-12-15		
D4N0131	De Paarl			26:03:15	25:57:15	D41A	0		
Data	110.00	Bore	Level (m)			Data Period 1975-08-13	1984-08-02		
D4N0132	Kliplaagte Ged. Greefslaagte			26:04:30	25:59:15	D41A	0		
Data	110.00	Bore	Level (m)			Data Period 1975-08-13	1984-06-15		
D4N0133	Greeffslaagte Ged. Greefflaagte			26:06:15	26:00:00	C31B	0		
Data	110.00	Bore	Level (m)			Data Period 1975-09-18	1985-12-30		
D4N0134	Hendriksdal			26:02:54	26:01:06	D41A	0		
Data	110.00	Bore	Level (m)			Data Period 1975-08-13	1998-08-09		
D4N0135	Hendriksdal			26:01:53	26:01:39	D41A	0		
Data	110.00	Bore	Level (m)			Data Period 1976-03-08	1994-02-15		
D4N0136	Houthaaldoorns			26:01:37	26:06:06	D41A	0		
Data	110.00	Bore	Level (m)			Data Period 1976-02-05	2024-07-19		
D4N0137	Weltevreden			25:51:36	25:50:54	D41A	0		
Data	110.00	Bore	Level (m)			Data Period 1977-01-21	2025-10-16		



Station		Latitude dd:mm:ss	Longitude dd:mm:ss	Drainage Region	Catchment Area km**2	Description	Page 153
D4N0138	Bultfontein	25:48:19	25:50:27	D41A	0		
Data	110.00 Bore Level (m)			Data Period 1964-08-31 2018-08-08			
D4N0139	Uitgevonden	25:57:04	26:05:01	D41A	0		
Data	110.00 Bore Level (m)			Data Period 1977-02-11 2025-10-14			
D4N0140	Uitgevonden	25:58:37	26:05:28	D41A	0		
Data	110.00 Bore Level (m)			Data Period 1976-01-22 2017-09-04			
D4N0141	Ruigtelaagte ptn. Ruiglaagte	25:57:34	26:08:05	D41A	0		
Data	110.00 Bore Level (m)			Data Period 1976-02-11 2025-10-14			
D4N0142	Klipkuil	25:53:50	26:10:19	D41A	0		
Data	110.00 Bore Level (m)			Data Period 1977-01-20 2017-08-30			
D4N0143	Wonderfontein	25:53:32	25:09:26	D41B	0		
Data	110.00 Bore Level (m)			Data Period 1977-02-11 2025-10-16			
D4N0145	Trekdrift	25:53:38	26:01:44	D41A	0		
Data	110.00 Bore Level (m)			Data Period 1976-03-29 2025-10-16			
D4N0146	mallepoos oog alias Nooitgedacht	25:53:08	26:01:11	D41A	0		
Data	110.00 Bore Level (m)			Data Period 1977-01-22 2011-11-30			
D4N0147	Mallepoos Oog alias Nooitgedach	25:53:39	26:03:26	D41A	0		
Data	110.00 Bore Level (m)			Data Period 1977-01-21 2015-06-24			



Station				Latitude dd:mm:ss	Longitude dd:mm:ss	Drainage Region	Catchment Area km**2	Description	Page 154
D4N0148	Mallepoos Oog alias Nooitgedacht			25:52:18	26:02:45	D41A	0		
Data						Data Period			
	110.00	Bore Level (m)				1977-01-21	2025-10-16		
D4N0149	Sishen			27:44:02	22:59:27	D41J	0		
Data						Data Period			
	110.00	Bore Level (m)				1978-08-01	2011-10-20		
D4N0150	Bruce			27:46:50	23:01:10	D41J	0		
Data						Data Period			
	110.00	Bore Level (m)				1974-04-25	1980-09-23		
D4N0152	Sishen			27:46:00	22:59:29	D41J	0		
Data						Data Period			
	110.00	Bore Level (m)				1977-07-26	1978-08-21		
D4N0153	Sishen			27:44:41	22:59:13	D41J	0		
Data						Data Period			
	110.00	Bore Level (m)				1977-02-26	1978-02-18		
D4N0155	Sishen			27:44:24	22:59:13	D41J	0		
Data						Data Period			
	110.00	Bore Level (m)				1977-02-26	1978-07-19		
D4N0156	Sishen			27:46:14	22:59:22	D41J	0		
Data						Data Period			
	110.00	Bore Level (m)				1977-02-26	1979-12-20		
D4N0157	Sishen			27:45:38	22:59:22	D41J	0		
Data						Data Period			
	110.00	Bore Level (m)				1977-10-14	1979-01-05		
D4N0158	Sishen			27:47:31	22:58:38	D41J	0		
Data						Data Period			
	110.00	Bore Level (m)				1977-06-06	1978-05-20		



Station		Latitude dd:mm:ss		Longitude dd:mm:ss		Drainage Region	Catchment Area km**2	Description	Page 155
D4N0159	Lyleveld	27:49:14	23:02:22	D41J	0				
Data						Data Period			
	110.00 Bore Level (m)					1974-08-30	1982-07-12		
D4N0161	Sishen	27:46:14	22:59:58	D41J	0				
Data						Data Period			
	110.00 Bore Level (m)					1978-10-20	1979-12-20		
D4N0162	Sishen	27:46:50	23:01:10	D41J	0				
Data						Data Period			
	110.00 Bore Level (m)					1972-06-26	1995-01-18		
D4N0163	Sishen	27:45:02	23:00:34	D41J	0				
Data						Data Period			
	110.00 Bore Level (m)					1974-04-25	1980-01-25		
D4N0164	Lylyveld (Sishen)	27:48:07	23:02:20	D41J	0				
Data						Data Period			
	110.00 Bore Level (m)					1978-04-26	1981-09-24		
D4N0166	Bruce	27:46:14	23:00:34	D41J	0				
Data						Data Period			
	110.00 Bore Level (m)					1975-01-29	1980-07-22		
D4N0167	Bruce	27:47:26	23:00:34	D41J	0				
Data						Data Period			
	110.00 Bore Level (m)					1976-09-02	1980-09-24		
D4N0168	Bruce	27:47:26	23:01:10	D41J	0				
Data						Data Period			
	110.00 Bore Level (m)					1976-09-02	1978-01-25		
D4N0169	Bruce	27:48:02	23:00:34	D41J	0				
Data						Data Period			
	110.00 Bore Level (m)					1975-09-17	1978-12-05		



Station		Latitude dd:mm:ss		Longitude dd:mm:ss		Drainage Region	Catchment Area km**2	Description	Page 156
D4N0170	Karlsruhe (Kuruman)	26:58:28	22:57:20	D41M	0				
Data	110.00 Bore Level (m)					Data Period 1976-09-22 1978-09-09			
D4N0172	Sishenmyn	27:43:14	23:00:34	D41J	0				
Data	110.00 Bore Level (m)					Data Period 1983-09-19 2008-01-21			
D4N0173	Lyleveld	27:48:38	23:02:22	D41J	0				
Data	110.00 Bore Level (m)					Data Period 1978-07-17 1983-11-23			
D4N0174	Macarthy	27:54:38	23:02:58	D41J	0				
Data	110.00 Bore Level (m)					Data Period 1978-12-07 1983-02-25			
D4N0176	Marsh	27:39:37	22:59:20	D41K	0				
Data	110.00 Bore Level (m)					Data Period 1978-10-21 1997-01-20			
D4N0180	Uitkoms	27:41:26	23:03:34	D41K	0				
Data	110.00 Bore Level (m)					Data Period 1979-01-24 1981-06-18			
D4N0181	Bruce	27:48:38	23:59:58	C33B	0				
Data	110.00 Bore Level (m)					Data Period 1974-06-27 1980-04-18			
D4N0182	Gamagara	27:45:38	22:58:46	D41J	0				
Data	110.00 Bore Level (m)					Data Period 1979-06-28 2010-03-04			
D4N0183	Sishenmyn	27:42:38	23:00:34	D41J	0				
Data	110.00 Bore Level (m)					Data Period 1979-08-20 2008-01-21			



water & sanitation

Department:
Water and Sanitation
REPUBLIC OF SOUTH AFRICA

Station		Latitude dd:mm:ss		Longitude dd:mm:ss		Drainage Region	Catchment Area km**2	Description	Page 157
D4N0184	Sishen	27:46:50	23:59:58	C33B	0				
Data	110.00 Bore Level (m)					Data Period 1978-01-20 1982-10-20			
D4N0185	Lyleveld	27:49:14	23:02:22	D41J	0				
Data	110.00 Bore Level (m)					Data Period 1978-03-20 1982-11-18			
D4N0187	Lyleveld	27:48:38	23:02:58	D41J	0				
Data	110.00 Bore Level (m)					Data Period 1978-12-15 1998-01-20			
D4N0190	King (Sishen)	27:51:20	23:00:33	D41J	0				
Data	110.00 Bore Level (m)					Data Period 1979-08-29 1981-10-06		3% missing	
D4N0215	Gamagara	27:44:41	22:58:38	D41J	0				
Data	110.00 Bore Level (m)					Data Period 1979-07-19 1983-07-19			
D4N0216	Sishen	27:44:58	22:59:04	D41J	0				
Data	110.00 Bore Level (m)					Data Period 1977-08-15 1978-05-20			
D4N0225	Bredenkamp	27:48:02	22:55:46	D41J	0				
Data	110.00 Bore Level (m)					Data Period 1970-10-08 1983-11-25			
D4N0229	Bruce	27:46:50	23:00:34	D41J	0				
Data	110.00 Bore Level (m)					Data Period 1975-04-18 1981-05-19			
D4N0231	Bruce	27:48:02	23:00:34	D41J	0				
Data	110.00 Bore Level (m)					Data Period 1977-07-18 1980-09-24			



Station				Latitude dd:mm:ss	Longitude dd:mm:ss	Drainage Region	Catchment Area km**2	Description	Page 158
D4N0232	Bruce			27:48:02	23:00:34	D41J	0		
Data	110.00	Bore Level (m)				Data Period 1975-09-17	1981-05-19		
D4N0233	Bruce			27:48:38	23:00:34	D41J	0		
Data	110.00	Bore Level (m)				Data Period 1974-06-14	1981-04-29		
D4N0234	Bruce			27:47:21	23:01:42	D41J	0		
Data	110.00	Bore Level (m)				Data Period 1974-05-21	1980-05-20		
D4N0235	Bruce			27:46:01	23:00:34	D41J	0		
Data	110.00	Bore Level (m)				Data Period 1974-09-05	1981-07-22		
D4N0236	Bruce			27:47:26	23:00:34	D41J	0		
Data	110.00	Bore Level (m)				Data Period 1974-10-07	1979-11-21		
D4N0237	Bruce			27:45:38	23:01:10	D41J	0		
Data	110.00	Bore Level (m)				Data Period 1974-12-18	1982-03-23		
D4N0238	Bruce			27:45:38	23:01:10	D41J	0		
Data	110.00	Bore Level (m)				Data Period 1974-12-18	1980-09-24		
D4N0241	Bruce			27:45:38	23:01:10	D41J	0		
Data	110.00	Bore Level (m)				Data Period 1976-01-13	1982-01-28		
D4N0243	Bruce			27:45:02	23:01:10	D41J	0		
Data	110.00	Bore Level (m)				Data Period 1976-06-23	1982-01-28		



Station				Latitude dd:mm:ss	Longitude dd:mm:ss	Drainage Region	Catchment Area km**2	Description	Page 159
D4N0244	Bruce			27:49:14	23:00:34	D41J	0		
Data	110.00	Bore Level (m)				Data Period 1974-01-27	1983-11-23		
D4N0245	Bruce			27:49:50	22:59:58	D41J	0		
Data	110.00	Bore Level (m)				Data Period 1974-10-18	1982-11-17		
D4N0246	Bruce			27:49:14	23:00:34	D41J	0		
Data	110.00	Bore Level (m)				Data Period 1977-07-12	1981-01-22		
D4N0247	Bruce			27:49:14	23:00:34	D41J	0		
Data	110.00	Bore Level (m)				Data Period 1977-07-12	1979-10-18		
D4N0249	Bruce			27:48:02	23:00:34	D41J	0		
Data	110.00	Bore Level (m)				Data Period 1975-10-15	1979-11-21		
D4N0260	Demaneng			27:49:50	23:04:46	D41J	0		
Data	110.00	Bore Level (m)				Data Period 1974-02-18	1983-02-25		
D4N0261	Demaneng			27:48:38	23:05:22	D41J	0		
Data	110.00	Bore Level (m)				Data Period 1974-03-26	1988-03-28		
D4N0262	Demaneng			27:50:26	23:02:58	D41J	0		
Data	110.00	Bore Level (m)				Data Period 1974-03-02	1980-06-23		
D4N0263	Demaneng			27:48:02	23:04:10	D41J	0		
Data	110.00	Bore Level (m)				Data Period 1974-06-11	1980-04-18		



Station		Latitude dd:mm:ss		Longitude dd:mm:ss		Drainage Region	Catchment Area km**2	Description	Page 160
D4N0264	Demaneng	27:48:38	23:04:10	D41J	0				
Data	110.00 Bore Level (m)					Data Period 1979-06-21 1990-03-30			
D4N0291	Gamagara	27:45:01	22:58:52	D41J	0				
Data	110.00 Bore Level (m)					Data Period 1979-12-18 1981-10-20			
D4N0292	Gamagara	27:46:50	22:58:53	D41J	0				
Data	110.00 Bore Level (m)					Data Period 1974-10-29 1983-11-24			
D4N0294	Gamagara	27:48:38	22:58:10	D41J	0				
Data	110.00 Bore Level (m)					Data Period 1976-06-25 1982-03-26			
D4N0301	Gamagara	27:47:26	22:58:46	D41J	0				
Data	110.00 Bore Level (m)					Data Period 1979-06-22 1983-02-28			
D4N0302	Fritz	27:48:02	22:57:34	D41J	0				
Data	110.00 Bore Level (m)					Data Period 1979-06-22 1983-11-23			
D4N0305	Gamagara	27:47:26	22:58:46	D41J	0				
Data	110.00 Bore Level (m)					Data Period 1979-08-23 1983-11-24			
D4N0306	Gamagara	27:48:02	22:58:46	D41J	0				
Data	110.00 Bore Level (m)					Data Period 1979-08-23 1983-11-23			
D4N0307	Gamagara	27:47:26	22:58:10	D41J	0				
Data	110.00 Bore Level (m)					Data Period 1979-08-23 1983-11-23		2% missing	



Station		Latitude dd:mm:ss		Longitude dd:mm:ss		Drainage Region	Catchment Area km**2	Description	Page 161
D4N0308	Gamagara	27:48:02	22:58:46	D41J	0				
Data	110.00 Bore Level (m)					Data Period 1979-08-23 1983-11-23			
D4N0309	Gamagara	27:46:50	22:58:46	D41J	0				
Data	110.00 Bore Level (m)					Data Period 1979-06-22 1983-02-28			
D4N0310	Gamagara	27:46:50	22:58:46	D41J	0				
Data	110.00 Bore Level (m)					Data Period 1979-06-22 1983-11-24			
D4N0312	Gamagara	27:48:02	22:58:46	D41J	0				
Data	110.00 Bore Level (m)					Data Period 1979-09-19 1983-11-28			
D4N0321	Gamagara	27:44:35	22:58:44	D41J	0				
Data	110.00 Bore Level (m)					Data Period 1974-09-27 1982-08-20			
D4N0322	Gamagara	27:44:35	22:58:44	D41J	0				
Data	110.00 Bore Level (m)					Data Period 1974-07-25 1987-05-19			
D4N0324	Gamagara	27:44:59	22:58:53	D41J	0				
Data	110.00 Bore Level (m)					Data Period 1977-02-25 1984-04-17			
D4N0325	Gamagara	27:44:41	22:58:53	D41J	0				
Data	110.00 Bore Level (m)					Data Period 1977-02-25 1983-09-16			
D4N0326	Gamagara	27:45:02	22:58:46	D41J	0				
Data	110.00 Bore Level (m)					Data Period 1977-02-25 1982-05-19			



Station		Latitude dd:mm:ss		Longitude dd:mm:ss		Drainage Region	Catchment Area km**2	Description	Page 162
D4N0327	Gamagara	27:45:38	22:58:46	D41J	0				
Data	110.00 Bore Level (m)					Data Period 1977-02-26 1980-06-24			
D4N0328	Gamagara	27:44:19	22:58:57	D41J	0				
Data	110.00 Bore Level (m)					Data Period 1977-02-26 1981-09-21			
D4N0329	Gamagara	27:44:10	22:58:28	D41J	0				
Data	110.00 Bore Level (m)					Data Period 1978-07-18 1980-06-26			
D4N0330	Gamagara	27:45:38	22:58:46	D41J	0				
Data	110.00 Bore Level (m)					Data Period 1979-05-17 1995-01-17			
D4N0331	Gamagara	27:44:41	22:58:38	D41J	0				
Data	110.00 Bore Level (m)					Data Period 1979-07-17 1990-10-18			
D4N0332	Gamagara	27:44:41	22:58:18	D41J	0				
Data	110.00 Bore Level (m)					Data Period 1979-10-26 1988-01-19			
D4N0333	Gamagara	27:44:41	22:58:48	D41J	0				
Data	110.00 Bore Level (m)					Data Period 1979-07-19 1982-09-20			
D4N0334	Gamagara	27:45:38	22:58:10	D41J	0				
Data	110.00 Bore Level (m)					Data Period 1979-10-26 1990-10-19			
D4N0335	Gamagara	27:44:26	22:58:34	D41J	0				
Data	110.00 Bore Level (m)					Data Period 1974-07-25 1995-01-17			



Station		Latitude dd:mm:ss		Longitude dd:mm:ss		Drainage Region	Catchment Area km**2	Description	Page 163
D4N0336	Gamagara	27:44:26	22:58:33	D41J	0				
Data	110.00 Bore Level (m)					Data Period 1974-07-25 1982-02-19			
D4N0337	Gamagara	27:44:29	22:58:33	D41J	0				
Data	110.00 Bore Level (m)					Data Period 1974-02-20 2003-09-19			
D4N0338	Gamagara	27:44:22	22:58:27	D41J	0				
Data	110.00 Bore Level (m)					Data Period 1974-07-25 1980-10-21			
D4N0344	Gathlose	27:51:02	23:05:59	D41J	0				
Data	110.00 Bore Level (m)					Data Period 1974-02-11 1983-11-28			
D4N0345	Gathlose	27:52:01	23:05:58	D41J	0				
Data	110.00 Bore Level (m)					Data Period 1974-02-11 1983-11-28			
D4N0346	Gathlose	27:54:02	23:06:34	D41J	0				
Data	110.00 Bore Level (m)					Data Period 1974-02-13 1983-11-28			
D4N0350	Jenkins	27:54:38	22:57:34	D41J	0				
Data	110.00 Bore Level (m)					Data Period 1975-01-03 1983-11-24			
D4N0351	Jenkins	27:55:32	22:58:47	D41J	0				
Data	110.00 Bore Level (m)					Data Period 1975-01-02 1983-11-25			
D4N0352	Jenkins	27:55:24	22:58:50	D41J	0				
Data	110.00 Bore Level (m)					Data Period 1975-01-02 1983-11-24			



Station		Latitude dd:mm:ss		Longitude dd:mm:ss		Drainage Region	Catchment Area km**2	Description	Page 164
D4N0353	Jenkins	27:56:26	22:59:58	D41J	0				
Data	110.00	Bore	Level (m)			Data Period 1979-06-21	1983-11-24		
D4N0354	Jenkins	27:54:38	22:57:34	D41J	0				
Data	110.00	Bore	Level (m)			Data Period 1975-01-02	1983-11-24		
D4N0355	Jenkins	27:54:38	22:57:34	D41J	0				
Data	110.00	Bore	Level (m)			Data Period 1978-12-11	1983-11-24		
D4N0356	Jenkins	27:54:38	22:57:34	D41J	0				
Data	110.00	Bore	Level (m)			Data Period 1975-01-03	1983-11-24		
D4N0357	Jenkins	27:54:38	22:57:34	D41J	0				
Data	110.00	Bore	Level (m)			Data Period 1975-01-03	1983-11-24		
D4N0358	Jenkins	27:54:38	22:57:34	D41J	0				
Data	110.00	Bore	Level (m)			Data Period 1978-12-11	1983-11-24		
D4N0359	Jenkins	27:55:27	22:58:46	D41J	0				
Data	110.00	Bore	Level (m)			Data Period 1978-12-11	1983-11-24		
D4N0360	Jenkins	27:54:53	22:59:26	D41J	0				
Data	110.00	Bore	Level (m)			Data Period 1978-12-11	1983-11-24		
D4N0364	Kadgame	27:54:38	23:04:46	D41J	0				
Data	110.00	Bore	Level (m)			Data Period 1978-12-06	1989-10-07		



Station				Latitude dd:mm:ss	Longitude dd:mm:ss	Drainage Region	Catchment Area km**2	Description	Page 165
D4N0371	King			27:51:02	23:01:10	D41J	0		
Data	110.00	Bore Level (m)				Data Period 1979-01-18	1986-08-25		
D4N0372	King			27:50:26	23:00:34	D41J	0		
Data	110.00	Bore Level (m)				Data Period 1974-07-22	1982-07-16		
D4N0373	King			27:50:26	23:00:10	D41J	0		
Data	110.00	Bore Level (m)				Data Period 1974-07-30	1985-09-14		
D4N0374	King			27:53:05	22:59:27	D41J	0		
Data	110.00	Bore Level (m)				Data Period 1979-02-20	1982-11-16		
D4N0375	King			27:51:02	23:01:10	D41J	0		
Data	110.00	Bore Level (m)				Data Period 1978-07-20	1979-11-20		
D4N0377	King			27:52:14	23:00:34	D41J	0		
Data	110.00	Bore Level (m)				Data Period 1976-06-24	1983-11-24		
D4N0378	King			27:52:53	22:59:06	D41J	0		
Data	110.00	Bore Level (m)				Data Period 1978-12-06	1983-11-24		
D4N0379	King			27:52:01	22:59:31	D41J	0		
Data	110.00	Bore Level (m)				Data Period 1978-12-06	1983-11-24		
D4N0380	King			27:51:50	23:07:00	D41J	0		
Data	110.00	Bore Level (m)				Data Period 1986-03-15	1990-03-30		



Station		Latitude dd:mm:ss		Longitude dd:mm:ss		Drainage Region	Catchment Area km**2	Description	Page 166
D4N0410	Lyleveld	27:48:38	23:02:22	D41J	0				
Data						Data Period			
	110.00 Bore Level (m)					1978-10-20	1983-11-23		
D4N0416	Macarthy	27:56:47	22:59:46	D41J	0				
Data						Data Period			
	110.00 Bore Level (m)					1978-12-07	1982-11-17		
D4N0417	Macarthy	27:56:51	22:59:49	D41J	0				
Data						Data Period			
	110.00 Bore Level (m)					1979-06-21	1982-11-17		
D4N0419	Macarthy	27:56:60	22:59:46	D41J	0				
Data						Data Period			
	110.00 Bore Level (m)					1978-12-07	1982-11-17		
D4N0421	Macarthy	27:57:02	22:59:58	D41J	0				
Data						Data Period			
	110.00 Bore Level (m)					1978-12-07	1982-11-17		
D4N0429	Mashwening	27:52:14	23:05:22	D41J	0				
Data						Data Period			
	110.00 Bore Level (m)					1975-01-08	1983-02-25		
D4N0436	Mashwening	27:52:50	23:02:22	D41J	0				
Data						Data Period			
	110.00 Bore Level (m)					1975-04-10	1981-06-25		
D4N0440	Mokaning	27:53:26	23:59:58	C33C	0				
Data						Data Period			
	110.00 Bore Level (m)					1975-01-09	1980-01-18		
D4N0441	Mokaning	27:53:26	22:59:58	D41J	0				
Data						Data Period			
	110.00 Bore Level (m)					1971-02-25	1980-04-17		



Station		Latitude dd:mm:ss		Longitude dd:mm:ss		Drainage Region	Catchment Area km**2	Description	Page 167
D4N0443	Mokaning	27:54:02	23:02:22	D41J	0				
Data						Data Period			
	110.00	Bore	Level (m)			1974-03-21	1990-09-14		
D4N0444	Mokaning	27:52:50	23:01:46	D41J	0				
Data						Data Period			
	110.00	Bore	Level (m)			1974-08-12	1987-03-26		
D4N0459	Parson	27:50:27	22:59:29	D41J	0				
Data						Data Period			
	110.00	Bore	Level (m)			1976-06-23	1980-05-21		
D4N0461	Parson	27:50:57	22:59:21	D41J	0				
Data						Data Period			
	110.00	Bore	Level (m)			1976-06-23	1980-05-21		
D4N0462	Parson	27:50:53	22:59:18	D41J	0				
Data						Data Period			
	110.00	Bore	Level (m)			1976-06-23	1981-06-24		
D4N0467	Parson	27:49:50	22:57:34	D41J	0				
Data						Data Period			
	110.00	Bore	Level (m)			1978-06-21	1983-11-23		
D4N0468	Parson	27:49:50	22:57:34	D41J	0				
Data						Data Period			
	110.00	Bore	Level (m)			1974-11-14	1983-11-23		
D4N0478	Sacha	27:42:50	22:59:07	D41J	0				
Data						Data Period			
	110.00	Bore	Level (m)			1975-04-17	1991-01-25		
D4N0479	Sacha	27:42:51	22:59:09	D41J	0				
Data						Data Period			
	110.00	Bore	Level (m)			1975-04-10	1990-12-19		



Station				Latitude dd:mm:ss	Longitude dd:mm:ss	Drainage Region	Catchment Area km**2	Description	Page 168
D4N0480	Sacha			27:42:50	22:59:08	D41J	0		
Data						Data Period			
	110.00	Bore	Level (m)			1976-01-13	1991-01-25		
D4N0482	Sacha			27:42:57	22:59:28	D41J	0		
Data						Data Period			
	110.00	Bore	Level (m)			1974-07-26	1990-07-18		
D4N0483	Sacha			27:43:53	22:58:33	D41J	0		
Data						Data Period			
	110.00	Bore	Level (m)			1974-07-25	1989-11-16		
D4N0490	Sacha			27:43:30	22:59:13	D41J	0		
Data						Data Period			
	110.00	Bore	Level (m)			1977-02-25	1988-04-18		
D4N0492	Sacha			27:43:52	22:58:58	D41J	0		
Data						Data Period			
	110.00	Bore	Level (m)			1977-02-25	1985-05-17		
D4N0495	Sacha			27:43:42	22:58:53	D41J	0		
Data						Data Period			
	110.00	Bore	Level (m)			1977-02-25	1985-04-18		
D4N0496	Sacha			27:43:48	22:58:43	D41J	0		
Data						Data Period			
	110.00	Bore	Level (m)			1977-02-25	1987-04-16		
D4N0497	Sacha			27:43:12	22:59:03	D41J	0		
Data						Data Period			
	110.00	Bore	Level (m)			1976-06-01	1999-05-20		
D4N0498	Sacha			27:43:27	22:58:53	D41J	0		
Data						Data Period			
	110.00	Bore	Level (m)			1977-02-25	1985-03-18		



Station		Latitude dd:mm:ss	Longitude dd:mm:ss	Drainage Region	Catchment Area km**2	Description	Page 169
D4N0499	Sacha	27:43:30	22:59:19	D41J	0		
Data						Data Period 1977-02-25 1985-02-18	
D4N0500	Severn (Kuruman)	26:36:06	22:49:36	D41H	0		
Data						Data Period 1967-01-19 1977-03-22	
D4N0501	Dibeng (Kuruman)	27:35:47	22:53:02	D41K	0		
Data						Data Period 1973-03-27 1980-02-12	
D4N0502	Kuruman Ptn Mothibistad	27:24:21	23:29:47	D41L	0		
Data						Data Period 1966-11-29 1980-02-01	
D4N0504	Pioneer (Kuruman)	26:55:47	22:57:42	D41M	0		
Data						Data Period 1968-04-21 1973-06-27	
D4N0505	Kirkby Gedeelte Poortjie	26:41:34	22:53:33	D41H	0		
Data						Data Period 1976-06-27 1979-04-24	
D4N0508	Dorpsmeent - Kuruman	27:27:11	23:25:20	D41L	0		
Data						Data Period 1967-06-29 1979-07-31	
D4N0509	Owendale (Kuruman)	28:16:17	23:25:18	C92A	0		
Data						Data Period 1965-04-14 1966-10-17	
D4N0512	Riries	27:19:00	23:10:24	D41K	0		
Data						Data Period 1960-03-01 1961-06-07	14% missing



Station		Latitude dd:mm:ss		Longitude dd:mm:ss		Drainage Region	Catchment Area km**2	Description	Page 170
D4N0513	Kathu	27:41:60	23:03:00	D41J	0				
Data	110.00 Bore Level (m)					Data Period 1960-12-02 1961-12-30			
D4N0514	Witbank	27:25:15	23:18:24	D41L	0				
Data	110.00 Bore Level (m)					Data Period 1960-06-03 1966-05-30			
D4N0515	Tweed (Bophuthatswana)	26:32:31	22:46:59	D41H	0				
Data	110.00 Bore Level (m)					Data Period 1973-03-06 1979-05-29			
D4N0517	Sishen	27:46:50	22:59:58	D41J	0				
Data	110.00 Bore Level (m)					Data Period 1972-05-25 1980-08-21			
D4N0518	Sims	27:40:32	23:00:42	D41K	0				
Data	110.00 Bore Level (m)					Data Period 1973-06-25 2008-01-21			
D4N0520	Skuinsvlakte	26:33:00	25:25:00	C31E	0				
Data	110.00 Bore Level (m)					Data Period 1970-10-29 1990-07-21			
D4N0521	Bulpan	26:37:59	25:21:00	C31E	0				
Data	110.00 Bore Level (m)					Data Period 1971-03-29 2016-02-28			
D4N0522	Boschkopje Ptn. Boschkoppie	26:38:60	25:25:00	C31E	0				
Data	110.00 Bore Level (m)					Data Period 1969-03-19 1999-03-03			
D4N0524	Schuins Vlakte	26:33:00	25:21:00	C31E	0				
Data	110.00 Bore Level (m)					Data Period 1970-08-30 1971-06-30			



Station		Latitude dd:mm:ss		Longitude dd:mm:ss		Drainage Region	Catchment Area km**2	Description	Page 171
D4N0525	Sishen	27:46:01	20:07:10	D81C	0				
Data						Data Period			
	110.00 Bore Level (m)					1973-02-27	1974-06-30		
D4N0526	Sishen	27:46:50	23:00:34	D41J	0				
Data						Data Period			
	110.00 Bore Level (m)					1973-04-26	1978-07-19		
D4N0527	Postmasburg	28:19:41	21:12:34	D73E	0				
Data						Data Period			
	110.00 Bore Level (m)					1973-11-09	1979-07-21		
D4N0528	Sishen	27:46:50	23:00:34	D41J	0				
Data						Data Period			
	110.00 Bore Level (m)					1973-02-27	1977-05-17		
D4N0529	Sishen	27:46:50	22:59:58	D41J	0				
Data						Data Period			
	110.00 Bore Level (m)					1973-02-27	1980-09-19		
D4N0531	Sishen	27:46:50	22:59:58	D41J	0				
Data						Data Period			
	110.00 Bore Level (m)					1974-04-04	1977-11-21		
D4N0532	Postmasburg	28:19:01	22:49:10	D73A	0				
Data						Data Period			
	110.00 Bore Level (m)					1974-04-05	1978-08-21		
D4N0533	Lyleveld	27:47:26	23:02:22	D41J	0				
Data						Data Period			
	110.00 Bore Level (m)					1974-04-05	2014-06-20		
D4N0535	Bruce	27:46:14	23:00:34	D41J	0				
Data						Data Period			
	110.00 Bore Level (m)					1974-04-25	1980-11-25		



Station		Latitude dd:mm:ss		Longitude dd:mm:ss		Drainage Region	Catchment Area km**2	Description	Page 172
D4N0537	Sishen	27:45:39	22:59:44	D41J	0				
Data	110.00 Bore Level (m)					Data Period 1976-09-02 1977-08-15			
D4N0539	Postmasburg	28:19:01	22:49:10	D73A	0				
Data	110.00 Bore Level (m)					Data Period 1956-07-30 1960-10-31			
D4N0541	Sacha	27:43:39	22:58:33	D41J	0				
Data	110.00 Bore Level (m)					Data Period 1977-02-25 1991-08-16			
D4N0543	Sacha	27:39:52	23:00:23	D41K	0				
Data	110.00 Bore Level (m)					Data Period 1964-06-17 2005-09-20			
D4N0547	Sekgame	27:42:50	23:02:27	D41J	0				
Data	110.00 Bore Level (m)					Data Period 1979-06-19 2005-09-20			
D4N0548	Sekgame	27:43:31	23:01:54	D41J	0				
Data	110.00 Bore Level (m)					Data Period 1979-06-19 2008-01-21			
D4N0549	Sekgame	27:43:34	23:02:04	D41J	0				
Data	110.00 Bore Level (m)					Data Period 1979-11-22 2008-01-21			
D4N0551	Sekgame	27:42:34	23:02:04	D41J	0				
Data	110.00 Bore Level (m)					Data Period 1978-07-19 2008-01-21			
D4N0552	Sekgame	27:42:38	23:01:46	D41J	0				
Data	110.00 Bore Level (m)					Data Period 1978-05-22 1982-03-19			



Station		Latitude dd:mm:ss		Longitude dd:mm:ss		Drainage Region	Catchment Area km**2	Description	Page 173
D4N0553	Sekgame	27:43:50	23:02:22	D41J		0			
Data						Data Period			
	110.00 Bore Level (m)					1973-03-19	2000-03-20		
D4N0554	Sekgame	27:42:02	23:03:34	D41J		0			
Data						Data Period			
	110.00 Bore Level (m)					1979-01-24	1980-01-25		
	181.00 Pumped Vol (M^3)					1980-03-20	2003-12-20		
D4N0561	Sishen Myn	27:42:52	23:01:09	D41J		0			
Data						Data Period			
	110.00 Bore Level (m)					1973-12-20	2008-01-21		
D4N0567	Sims	27:43:50	23:00:34	D41J		0			
Data						Data Period			
	110.00 Bore Level (m)					1978-05-22	1981-03-19		
D4N0568	Sims	27:43:50	23:00:34	D41J		0			
Data						Data Period			
	110.00 Bore Level (m)					1975-04-17	1994-09-16		
D4N0570	Sishen	27:45:02	22:59:58	D41J		0			
Data						Data Period			
	110.00 Bore Level (m)					1973-11-20	1992-07-17		
D4N0571	Sishen	27:45:02	22:59:58	D41J		0			
Data						Data Period			
	110.00 Bore Level (m)					1974-02-20	1992-02-18		
D4N0572	Sishen	27:45:02	22:59:58	D41J		0			
Data						Data Period			
	110.00 Bore Level (m)					1974-02-20	1992-02-18		
D4N0573	Sishen	27:45:02	23:04:46	D41J		0			
Data						Data Period			
	110.00 Bore Level (m)					1974-02-25	1981-06-18		



Station				Latitude dd:mm:ss	Longitude dd:mm:ss	Drainage Region	Catchment Area km**2	Description	Page 174
D4N0576	Sishen			27:46:14	23:00:34	D41J	0		
Data	110.00	Bore Level (m)				Data Period 1973-11-15	1990-06-18		
D4N0577	Sishen			27:46:50	23:00:34	D41J	0		
Data	110.00	Bore Level (m)				Data Period 1972-05-25	1987-12-21		
D4N0579	Sishen			27:45:38	22:59:58	D41J	0		
Data	110.00	Bore Level (m)				Data Period 1974-04-26	1981-01-23		
D4N0580	Sishen			27:45:02	22:59:22	D41J	0		
Data	110.00	Bore Level (m)				Data Period 1974-04-26	1976-11-30		
D4N0582	Sishen			27:48:38	22:58:46	D41J	0		
Data	110.00	Bore Level (m)				Data Period 1974-11-26	1982-11-17		
D4N0583	Sishen			27:45:38	22:59:58	D41J	0		
Data	110.00	Bore Level (m)				Data Period 1974-04-26	1980-11-25		
D4N0585	Sishen			27:45:02	22:59:58	D41J	0		
Data	110.00	Bore Level (m)				Data Period 1974-04-26	1980-11-24		
D4N0587	Sishen			27:46:14	22:59:58	D41J	0		
Data	110.00	Bore Level (m)				Data Period 1974-07-26	1981-02-20		
D4N0588	Sishen			27:46:14	22:59:22	D41J	0		
Data	110.00	Bore Level (m)				Data Period 1977-02-26	1982-06-21		



Station		Latitude dd:mm:ss		Longitude dd:mm:ss		Drainage Region	Catchment Area km**2	Description	Page 175
D4N0589	Sishen	27:45:38	22:58:46	D41J	0				
Data	110.00	Bore	Level (m)			Data Period 1977-02-26	1980-08-21		
D4N0591	Sishen	27:45:02	22:59:22	D41J	0				
Data	110.00	Bore	Level (m)			Data Period 1976-01-21	1978-06-20		
D4N0592	Sishen	27:45:02	22:59:22	D41J	0				
Data	110.00	Bore	Level (m)			Data Period 1976-02-26	1978-06-20		
D4N0593	Sishen	27:46:14	22:59:58	D41J	0				
Data	110.00	Bore	Level (m)			Data Period 1979-07-24	1980-06-24		
D4N0594	Sishen	27:48:38	22:59:22	D41J	0				
Data	110.00	Bore	Level (m)			Data Period 1977-05-04	2016-05-05	77% missing	
D4N0595	Sishen	27:47:26	22:59:58	D41J	0				
Data	110.00	Bore	Level (m)			Data Period 1978-07-24	1979-11-22		
D4N0596	Sishen	27:47:26	22:59:22	D41J	0				
Data	110.00	Bore	Level (m)			Data Period 1977-02-26	1979-11-22		
D4N0597	Sishen	27:48:38	22:59:22	D41J	0				
Data	110.00	Bore	Level (m)			Data Period 1977-02-26	1987-05-18		
D4N0598	Sishen	27:45:01	22:59:22	D41J	0				
Data	110.00	Bore	Level (m)			Data Period 1978-07-25	1980-01-25		



Station				Latitude dd:mm:ss	Longitude dd:mm:ss	Drainage Region	Catchment Area km**2	Description	Page 176
D4N0599	Sishen			27:48:38	22:59:22	D41J	0		
Data								Data Period	
	110.00	Bore	Level (m)					1977-02-26 1979-11-22	
D4N0600	Sishen			27:48:38	22:59:22	D41J	0		
Data								Data Period	
	110.00	Bore	Level (m)					1979-05-17 1984-08-17	
D4N0601	Sishen			27:48:38	22:59:58	D41J	0		
Data								Data Period	
	110.00	Bore	Level (m)					1977-02-26 1979-12-20	
D4N0602	Sishen			27:48:02	22:59:22	D41J	0		
Data								Data Period	
	110.00	Bore	Level (m)					1978-07-24 1981-04-23	
D4N0603	Sishen			27:48:38	22:59:58	D41J	0		
Data								Data Period	
	110.00	Bore	Level (m)					1979-08-22 1996-10-20	
D4N0604	Sishen			27:45:38	22:59:22	D41J	0		
Data								Data Period	
	110.00	Bore	Level (m)					1979-10-24 1981-03-19	
D4N0605	Sishen			27:49:14	22:59:58	D41J	0		
Data								Data Period	
	110.00	Bore	Level (m)					1979-07-19 1980-07-21	
D4N0606	Sishen			27:46:50	22:59:58	D41J	0		
Data								Data Period	
	110.00	Bore	Level (m)					1979-10-24 1992-03-18	
D4N0607	Sishen			27:50:26	22:59:22	D41J	0		
Data								Data Period	
	110.00	Bore	Level (m)					1979-07-24 1984-08-17	



Station		Latitude dd:mm:ss		Longitude dd:mm:ss		Drainage Region	Catchment Area km**2	Description	Page 177
D4N0610	Sishen	27:48:33	22:59:13	D41J	0				
Data	110.00	Bore	Level (m)			Data Period 1979-07-19	2004-01-20		
D4N0612	Sishen	27:46:50	22:59:58	D41J	0				
Data	110.00	Bore	Level (m)			Data Period 1974-04-26	1980-05-20		
D4N0613	Sishen	27:50:26	22:58:46	D41J	0				
Data	110.00	Bore	Level (m)			Data Period 1964-07-08	1986-04-17		
D4N0614	Sishen	27:50:26	22:58:34	D41J	0				
Data	110.00	Bore	Level (m)			Data Period 1974-03-20	1993-03-18		
D4N0615	Sishen	27:50:26	22:58:46	D41J	0				
Data	110.00	Bore	Level (m)			Data Period 1974-02-20	1986-12-17		
D4N0616	Sishen	27:50:26	22:58:46	D41J	0				
Data	110.00	Bore	Level (m)			Data Period 1963-03-15	1988-05-19		
D4N0617	Sishen	27:49:48	22:59:39	D41J	0				
Data	110.00	Bore	Level (m)			Data Period 1965-11-16	1996-10-20		
D4N0618	Sishen	27:49:14	22:59:22	D41J	0				
Data	110.00	Bore	Level (m)			Data Period 1974-04-25	1980-04-21		
D4N0622	Sishen	27:45:00	22:59:22	D41J	0				
Data	110.00	Bore	Level (m)			Data Period 1977-05-16	1981-04-22		



Station		Latitude dd:mm:ss		Longitude dd:mm:ss		Drainage Region	Catchment Area km**2	Description	Page 178
D4N0624	Sishen	27:48:02	22:59:22	D41J	0				
Data						Data Period			
	110.00 Bore Level (m)					1978-07-24	1980-11-24		
D4N0625	Sishen	27:45:38	23:00:34	D41J	0				
Data						Data Period			
	110.00 Bore Level (m)					1992-01-20	1998-12-20		
D4N0628	Sishen	27:44:55	22:59:05	D41J	0				
Data						Data Period			
	110.00 Bore Level (m)					1977-04-04	1980-12-20		
D4N0629	Uitkoms	27:41:46	23:03:10	D41J	0				
Data						Data Period			
	110.00 Bore Level (m)					2001-07-30	2018-02-21		
	181.00 Pumped Vol (M^3)					1977-01-15	2004-01-20		
D4N0630	Uitkoms	27:41:54	23:03:05	D41J	0				
Data						Data Period			
	110.00 Bore Level (m)					1977-04-04	2018-12-03		
	181.00 Pumped Vol (M^3)					1977-01-15	2004-01-20		
D4N0632	Woon	27:41:36	22:56:20	D41J	0				
Data						Data Period			
	110.00 Bore Level (m)					1978-12-08	1983-08-17		
D4N0633	Woon	27:42:32	22:57:07	D41J	0				
Data						Data Period			
	110.00 Bore Level (m)					1977-12-13	1997-05-20		
D4N0634	Woon	27:40:50	22:56:32	D41J	0				
Data						Data Period			
	110.00 Bore Level (m)					1978-12-04	1992-08-07		
D4N0635	Woon	27:41:07	22:56:32	D41J	0				
Data						Data Period			
	110.00 Bore Level (m)					1978-08-18	1993-01-20		



Station		Latitude dd:mm:ss	Longitude dd:mm:ss	Drainage Region	Catchment Area km**2	Description	Page 179
D4N0649	Parcel Identifier	31:24:27	23:56:59	D61A	0		
D4N0653	Bulpan	26:36:00	25:20:06	C31E	0		
Data				Data Period			
	110.00 Bore Level (m)			1985-11-05	1992-02-01		
D4N0660	Blesbokpan	26:47:59	25:22:34	C31E	0		
Data				Data Period			
	110.00 Bore Level (m)			1982-11-24	2020-05-28		
D4N0661	Blesbokpan	26:49:10	25:23:29	C31E	0		
Data				Data Period			
	110.00 Bore Level (m)			1985-11-05	1998-10-28		
D4N0662	Sacha	27:43:30	22:58:13	D41J	0		
Data				Data Period			
	110.00 Bore Level (m)			1980-04-24	1986-08-19		
D4N0663	Broughton	27:33:02	23:13:46	D41K	0		
Data				Data Period			
	110.00 Bore Level (m)			1980-10-24	1994-04-18		
D4N0664	Sacha	27:41:28	22:59:58	D41J	0		
Data				Data Period			
	110.00 Bore Level (m)			1981-04-21	1982-05-18		
D4N0665	Weltevreden	25:55:31	25:51:51	D41A	0		
Data				Data Period			
	110.00 Bore Level (m)			1981-11-10	2019-02-11		
D4N0669	Kathu	27:43:24	23:05:39	D41J	0		
Data				Data Period			
	110.00 Bore Level (m)			1982-08-09	2000-08-08		
D4N0670	Kathu	27:44:16	23:04:00	D41J	0		
Data				Data Period			
	110.00 Bore Level (m)			1982-07-27	2004-05-08		



Station		Latitude dd:mm:ss		Longitude dd:mm:ss		Drainage Region	Catchment Area km**2	Description	Page 180
D4N0671	Kathu	27:44:55	23:04:26	D41J	0				
Data	110.00 Bore Level (m)					Data Period 1982-08-09 2004-05-08			
D4N0672	Kathu	27:44:37	23:05:05	D41J	0				
Data	110.00 Bore Level (m)					Data Period 1981-11-23 2003-06-15			
D4N0673	Kathu	27:43:35	23:05:02	D41J	0				
Data	110.00 Bore Level (m)					Data Period 1978-02-27 2003-06-15			
D4N0674	Broughton	27:33:02	23:13:46	D41K	0				
Data	110.00 Bore Level (m)					Data Period 1982-11-30 1996-01-16			
D4N0675	Grootfontein	25:55:59	25:53:15	D41A	0				
Data	110.00 Bore Level (m)					Data Period 1983-11-22 2003-01-22			
D4N0682	Olifantshoek	27:44:57	23:05:33	D41J	0				
Data	110.00 Bore Level (m)					Data Period 1985-06-23 2004-05-08			
D4N0683	Sekgame	27:48:02	23:02:22	D41J	0				
Data	110.00 Bore Level (m)					Data Period 1985-03-12 1993-09-10			
D4N0684	Nooitgedacht	26:10:01	24:41:60	D41C	0				
Data	110.00 Bore Level (m)					Data Period 1986-05-30 1986-07-30			
D4N0685	Olifantshoek	25:52:07	25:59:19	D41A	0				
Data	110.00 Bore Level (m)					Data Period 1985-04-13 1999-06-06			



Station					Latitude dd:mm:ss	Longitude dd:mm:ss	Drainage Region	Catchment Area km**2	Description	Page 181
D4N0686	Vaalkoppie ptn. Vaalkoppie				25:52:05	25:58:59	D41A	0		
Data									Data Period	
	110.00	Bore	Level	(m)					1985-03-14 2012-11-19	
D4N0687	Vaalkoppie ptn. Vaalkoppie				25:53:34	25:57:57	D41A	0		
Data									Data Period	
	110.00	Bore	Level	(m)					1985-03-14 2012-01-17	
D4N0688	Vaalkoppie ptn. Vaalkoppie				25:51:45	25:57:54	D41A	0		
Data									Data Period	
	110.00	Bore	Level	(m)					1985-03-14 2015-12-03	
D4N0690	Doornplaat				26:47:39	26:52:14	C24A	0		
Data									Data Period	
	110.00	Bore	Level	(m)					1985-03-14 1986-07-31	
D4N0693	Grootfontein				25:55:60	25:52:59	D41A	0		
Data									Data Period	
	110.00	Bore	Level	(m)					1985-03-14 1987-03-31	
D4N0694	Valleifontein				25:56:06	25:49:19	D41A	0		
Data									Data Period	
	110.00	Bore	Level	(m)					1980-06-11 2005-01-15	
D4N0697	Valleifontein ptn. Valleifontein				25:55:08	25:51:43	D41A	0		
Data									Data Period	
	110.00	Bore	Level	(m)					1983-01-03 2009-02-23	
D4N0706	Kathu				27:42:41	23:03:01	D41J	0		
Data									Data Period	
	110.00	Bore	Level	(m)					1981-11-23 2025-09-08	
D4N0707	Uitkoms				27:42:00	23:02:22	D41J	0		
Data									Data Period	
	110.00	Bore	Level	(m)					1976-06-24 1999-03-31	



Station		Latitude dd:mm:ss		Longitude dd:mm:ss		Drainage Region	Catchment Area km**2	Description	Page 182
D4N0708	Bestwood	27:42:31	23:02:29	D41J	0				
Data						Data Period			
	110.00 Bore Level (m)					1981-11-23	2003-06-15		
D4N0709	Bestwood	27:42:29	23:04:09	D41J	0				
Data						Data Period			
	110.00 Bore Level (m)					1982-11-16	2003-06-15		
D4N0710	Bestwood	27:42:30	23:04:15	D41J	0				
Data						Data Period			
	110.00 Bore Level (m)					1982-07-08	2003-06-15		
D4N0711	Bestwood	27:43:04	23:04:09	D41J	0				
Data						Data Period			
	110.00 Bore Level (m)					1981-11-23	2003-06-15		
D4N0713	Bestwood	27:43:22	23:03:13	D41J	0				
Data						Data Period			
	110.00 Bore Level (m)					1982-05-19	2003-06-15		
D4N0714	Bestwood	27:41:56	23:06:08	D41J	0				
Data						Data Period			
	110.00 Bore Level (m)					1985-10-04	2003-09-13		
D4N0715	Bestwood	27:42:02	23:02:46	D41J	0				
Data						Data Period			
	110.00 Bore Level (m)					1981-01-23	2003-06-15		
D4N0716	Bestwood	27:43:33	23:05:19	D41J	0				
Data						Data Period			
	110.00 Bore Level (m)					1983-11-22	2003-09-13		
D4N0718	Bestwood	27:45:02	23:04:10	D41J	0				
Data						Data Period			
	110.00 Bore Level (m)					1985-03-30	2003-09-13		



Station		Latitude dd:mm:ss		Longitude dd:mm:ss		Drainage Region	Catchment Area km**2	Description	Page 183
D4N0719	Bestwood	27:44:46	23:05:09	D41J	0				
Data						Data Period			
	110.00	Bore	Level (m)			1978-12-06	2003-06-15		
D4N0720	Bestwood	27:44:42	23:05:11	D41J	0				
Data						Data Period			
	110.00	Bore	Level (m)			1978-12-06	2004-05-08		
D4N0722	Bestwood	27:44:05	23:05:06	D41J	0				
Data						Data Period			
	110.00	Bore	Level (m)			1974-10-24	2003-07-15		
D4N0723	Sacha	27:41:22	22:58:57	D41J	0				
Data						Data Period			
	110.00	Bore	Level (m)			1986-09-11	1992-02-20		
D4N0725	Sacha	27:44:04	23:07:20	D41J	0				
Data						Data Period			
	110.00	Bore	Level (m)			1981-11-23	2004-05-08		
D4N0726	Legoko	27:44:26	23:08:22	D41J	0				
Data						Data Period			
	110.00	Bore	Level (m)			1985-05-23	1988-11-13		
D4N0727	Legeko	27:44:44	23:06:20	D41J	0				
Data						Data Period			
	110.00	Bore	Level (m)			1979-11-20	2003-06-15		
D4N0728	Bestwood	27:47:06	23:05:31	D41J	0				
Data						Data Period			
	110.00	Bore	Level (m)			1981-11-23	2003-06-15		
D4N0729	Legeko	27:46:53	23:06:00	D41J	0				
Data						Data Period			
	110.00	Bore	Level (m)			1978-12-06	2003-06-15		



Station				Latitude dd:mm:ss	Longitude dd:mm:ss	Drainage Region	Catchment Area km**2	Description	Page 184
D4N0730	Uitkoms			27:39:38	23:04:46	D41K	0		
Data	110.00	Bore	Level (m)			Data Period 1981-11-23	2010-10-27		
D4N0733	Bruce			27:46:14	23:01:10	D41J	0		
Data	110.00	Bore	Level (m)			Data Period 1975-01-28	1982-07-20		
D4N0734	Bruce			27:46:14	23:01:10	D41J	0		
Data	110.00	Bore	Level (m)			Data Period 1974-12-11	1989-03-21		
D4N0735	Bruce			27:48:02	23:00:34	D41J	0		
Data	110.00	Bore	Level (m)			Data Period 1974-10-08	1993-10-09		
D4N0736	Bruce			27:49:50	23:01:10	D41J	0		
Data	110.00	Bore	Level (m)			Data Period 1974-11-25	2010-10-27		
D4N0737	Sekgame			27:47:26	23:01:46	D41J	0		
Data	110.00	Bore	Level (m)			Data Period 1979-09-17	1993-10-09		
D4N0738	Legoko Ged Beesaar			27:46:14	23:04:46	D41J	0		
Data	110.00	Bore	Level (m)			Data Period 1979-06-18	1993-10-09		
D4N0739	Legeko			27:47:26	23:04:46	D41J	0		
Data	110.00	Bore	Level (m)			Data Period 1978-12-06	1993-10-09		
D4N0740	Bestwood			27:50:26	23:01:10	D41J	0		
Data	110.00	Bore	Level (m)			Data Period 1986-04-05	1993-10-09		



Station		Latitude dd:mm:ss		Longitude dd:mm:ss		Drainage Region	Catchment Area km**2	Description	Page 185
D4N0755	Legoko	27:44:26	23:06:34	D41J	0				
Data	110.00 Bore Level (m)					Data Period 1981-11-23 1985-11-02		2% missing	
D4N0761	Lyleveld	27:46:14	23:03:34	D41J	0				
Data	110.00 Bore Level (m)					Data Period 1974-06-17 1983-11-17			
D4N0762	Lyleveld	27:47:26	23:01:46	D41J	0				
Data	110.00 Bore Level (m)					Data Period 1977-12-12 1990-09-14			
D4N0766	Demaneng	27:50:26	23:02:58	D41J	0				
Data	110.00 Bore Level (m)					Data Period 1980-09-24 1990-09-14			
D4N0767	Demaneng	27:48:02	23:04:10	D41J	0				
Data	110.00 Bore Level (m)					Data Period 1979-10-07 1990-09-14			
D4N0773	Parson	27:50:22	22:59:25	D41J	0				
Data	110.00 Bore Level (m)					Data Period 1978-09-27 1982-10-28			
D4N0777	Mashwening	27:51:02	23:03:34	D41J	0				
Data	110.00 Bore Level (m)					Data Period 1974-03-21 1990-03-30			
D4N0778	Mashwening	27:53:26	23:03:34	D41J	0				
Data	110.00 Bore Level (m)					Data Period 1974-04-08 1990-09-14			
D4N0779	Mashwening	27:52:14	23:04:10	D41J	0				
Data	110.00 Bore Level (m)					Data Period 1974-04-08 1990-09-14			



Station		Latitude dd:mm:ss	Longitude dd:mm:ss	Drainage Region	Catchment Area km**2	Description	Page 186
D4N0780	Mashwening	27:53:26	23:10:46	D41J	0		
Data						Data Period 1978-02-23 1990-09-14	
D4N0786	Macarthy	27:54:38	23:02:58	D41J	0		
Data						Data Period 1978-10-13 1982-11-18	
D4N0787	Macarthy	27:54:38	23:03:34	D41J	0		
Data						Data Period 1974-03-21 1983-02-25	
D4N0788	Macarthy	27:55:14	23:02:22	D41J	0		
Data						Data Period 1974-03-25 1990-09-14	
D4N0789	Macarthy	27:57:11	23:01:24	D41J	0		
Data						Data Period 1979-11-21 1990-09-14	
D4N0791	Jenkins	27:54:32	22:59:53	D41J	0		
Data						Data Period 1979-02-23 1990-09-14	
D4N0792	Jenkins	27:54:39	22:59:54	D41J	0		
Data						Data Period 1979-02-23 1990-09-14	
D4N0798	Lyleveld	27:46:50	23:04:10	D41J	0		
Data						Data Period 1974-04-08 1983-11-22	
D4N0803	King	27:51:38	22:59:58	D41J	0		
Data						Data Period 1978-12-06 1990-09-14	



Station		Latitude dd:mm:ss	Longitude dd:mm:ss	Drainage Region	Catchment Area km**2	Description	Page 187
D4N0804	Gamagara	27:45:38	22:58:46	D41J	0		
Data						Data Period 1985-10-17 1987-12-03	
D4N0815	Kliplaagte	26:00:50	25:55:53	D41A	0		
Data						Data Period 1983-08-29 1989-05-18	
D4N0816	Kliplaagte	26:00:51	25:55:52	D41A	0		
Data						Data Period 1986-09-30 1998-07-15	
D4N0817	Kliplaagte	26:00:54	25:55:52	D41A	0		
Data						Data Period 1986-09-30 1998-01-29	
D4N0822	Valleifontein	25:55:50	25:50:12	D41A	0		
Data						Data Period 1983-11-15 1993-10-21	
D4N0823	Valleifontein	25:55:53	25:50:11	D41A	0		
Data						Data Period 1983-11-17 2005-01-15	
D4N0824	Valleifontein	25:55:54	25:50:08	D41A	0		
Data						Data Period 1983-11-14 2005-01-15	
D4N0825	Valleifontein	25:55:55	25:50:08	D41A	0		
Data						Data Period 1984-01-31 2005-01-15	
D4N0826	Valleifontein	25:55:47	25:50:03	D41A	0		
Data						Data Period 1986-09-30 2001-10-23	



Station		Latitude dd:mm:ss	Longitude dd:mm:ss	Drainage Region	Catchment Area km**2	Description	Page 188
D4N0829	Grootfontein ptn. Grootfontein	25:54:48	25:52:41	D41A	0		
Data	110.00 Bore Level (m)					Data Period 1983-10-28 2025-10-16	
D4N0830	Grootfontein ptn. Grootfontein	25:54:32	25:53:12	D41A	0		
Data	110.00 Bore Level (m)					Data Period 1984-01-19 2025-10-16	
D4N0831	Grootfontein ptn. Grootfontein	25:54:34	25:52:59	D41A	0		
Data	110.00 Bore Level (m)					Data Period 1983-11-04 2005-01-15	
D4N0832	Trekdrift	25:56:07	25:58:47	D41A	0		
Data	110.00 Bore Level (m)					Data Period 1983-10-21 2004-03-15	
D4N0833	Trekdrift	25:56:05	25:59:05	D41A	0		
Data	110.00 Bore Level (m)					Data Period 1983-10-26 2004-07-15	
D4N0834	Elizabeth	25:57:23	25:59:30	D41A	0		
Data	110.00 Bore Level (m)					Data Period 1983-10-18 2005-01-15	
D4N0835	Elizabeth	25:57:21	25:59:31	D41A	0		
Data	110.00 Bore Level (m)					Data Period 1983-10-13 2005-01-15	
D4N0836	Elizabeth	25:57:19	25:59:33	D41A	0		
Data	110.00 Bore Level (m)					Data Period 1983-10-20 2005-01-15	
D4N0838	Elizabeth	26:00:32	25:59:49	D41A	0		
Data	110.00 Bore Level (m)					Data Period 1986-09-15 2009-12-07	



Station					Latitude dd:mm:ss	Longitude dd:mm:ss	Drainage Region	Catchment Area km**2	Description	Page 189
D4N0839	La Reys Stryd				26:00:24	25:59:01	D41A	0		
Data							Data Period			
	110.00	Bore	Level	(m)			1986-09-15	2009-12-07		
D4N0840	La Reys Stryd				26:00:23	25:59:03	D41A	0		
Data							Data Period			
	110.00	Bore	Level	(m)			1983-10-04	2016-12-01		
D4N0849	Bo-Molopo				27:41:56	23:06:02	D41J	0		
Data							Data Period			
	110.00	Bore	Level	(m)			1983-01-03	2009-02-23		
D4N0850	Grootfontein				25:55:06	25:51:45	D41A	0		
Data							Data Period			
	110.00	Bore	Level	(m)			1983-01-03	2009-02-23		
D4N0851	Valleifontein ptn. Valleifontein				25:55:06	25:51:45	D41A	0		
Data							Data Period			
	110.00	Bore	Level	(m)			1983-01-03	2009-02-23		
D4N0852	Valleifontein ptn. Valleifontein				25:55:08	25:51:40	D41A	0		
Data							Data Period			
	110.00	Bore	Level	(m)			1981-06-04	2018-08-15		
D4N0853	Grootfontein Ptn. Grootfontein - Oog				25:55:05	25:51:38	D41A	0		
Data							Data Period			
	110.00	Bore	Level	(m)			1983-01-03	1999-03-15		
D4N0854	Valleifontein				25:55:04	25:51:38	D41A	0		
Data							Data Period			
	110.00	Bore	Level	(m)			1983-01-03	2012-06-06		
D4N0855	Grootfontein				25:55:02	25:51:39	D41A	0		
Data							Data Period			
	110.00	Bore	Level	(m)			1983-01-03	2025-10-16		



Station		Latitude dd:mm:ss		Longitude dd:mm:ss		Drainage Region	Catchment Area km**2	Description	Page 190
D4N0856	Sims	27:42:17	22:59:52	D41J	0				
Data	110.00 Bore Level (m)					Data Period 1984-11-15 1992-07-16			
D4N0857	Sacha	27:43:26	22:58:28	D41J	0				
Data	110.00 Bore Level (m)					Data Period 1980-08-21 1992-11-19			
D4N0865	Gamagara	27:44:19	22:58:53	D41J	0				
Data	110.00 Bore Level (m)					Data Period 1980-08-20 1984-06-18			
D4N0866	Gamagara	27:44:44	22:58:60	D41J	0				
Data	110.00 Bore Level (m)					Data Period 1980-08-20 1982-12-20			
D4N0867	Gamagara	27:44:59	22:58:58	D41J	0				
Data	110.00 Bore Level (m)					Data Period 1980-08-20 1982-12-20			
D4N0868	Gamagara	27:44:18	22:58:21	D41J	0				
Data	110.00 Bore Level (m)					Data Period 1974-04-25 1979-01-18			
D4N0869	Sims	27:43:32	22:59:50	D41J	0				
Data	110.00 Bore Level (m)					Data Period 1979-01-29 1981-12-18			
D4N0870	Sims	27:43:57	22:59:43	D41J	0				
Data	110.00 Bore Level (m)					Data Period 1977-02-26 1979-12-20			
D4N0871	Sims	27:43:57	22:59:08	D41J	0				
Data	110.00 Bore Level (m)					Data Period 1978-07-18 1981-06-18			



Station		Latitude dd:mm:ss		Longitude dd:mm:ss		Drainage Region	Catchment Area km**2	Description	Page 191
D4N0872	Sims	27:44:01	22:59:09	D41J	0				
Data	110.00 Bore Level (m)					Data Period 1978-07-20 1981-01-23			
D4N0880	Gamagara	27:44:10	22:58:58	D41J	0				
Data	110.00 Bore Level (m)					Data Period 1977-02-25 1979-07-19			
D4N0881	Sacha	27:41:51	22:59:52	D41J	0				
Data	110.00 Bore Level (m)					Data Period 1987-08-19 1990-03-19			
D4N0883	Sishen	27:44:59	22:59:52	D41J	0				
Data	110.00 Bore Level (m)					Data Period 1974-04-26 1976-08-30			
D4N0884	Sishen	27:44:50	22:59:52	D41J	0				
Data	110.00 Bore Level (m)					Data Period 1974-10-25 1977-07-13			
D4N0913	Wincanton	27:36:21	22:55:02	D41K	0				
Data	110.00 Bore Level (m)					Data Period 1988-01-20 1990-02-19			
D4N0924	Sishen	27:44:53	22:59:34	D41J	0				
Data	110.00 Bore Level (m)					Data Period 1988-04-20 1989-08-21			
D4N0925	Sishen	27:44:48	22:59:15	D41J	0				
Data	110.00 Bore Level (m)					Data Period 1978-07-25 1979-08-22			
D4N0926	Sishen	27:44:39	22:59:05	D41J	0				
Data	110.00 Bore Level (m)					Data Period 1978-07-25 1979-10-24			



Station				Latitude dd:mm:ss	Longitude dd:mm:ss	Drainage Region	Catchment Area km**2	Description	Page 192
D4N0927	Sims			27:42:54	22:59:48	D41J	0		
Data	110.00	Bore Level (m)				Data Period 1982-05-13	1990-10-18		
D4N0928	Sims			27:42:59	22:59:53	D41J	0		
Data	110.00	Bore Level (m)				Data Period 1982-05-13	1988-09-15		
D4N0929	Sims			27:43:03	22:59:38	D41J	0		
Data	110.00	Bore Level (m)				Data Period 1982-05-13	1989-05-19		
D4N0930	Sims			27:43:12	22:59:38	D41J	0		
Data	110.00	Bore Level (m)				Data Period 1982-05-13	1988-06-16		
D4N0931	Sims			27:43:17	22:59:33	D41J	0		
Data	110.00	Bore Level (m)				Data Period 1982-05-13	1988-05-18		
D4N0932	Sims			27:43:17	22:59:28	D41J	0		
Data	110.00	Bore Level (m)				Data Period 1982-05-13	1988-05-18		
D4N0933	Sims			27:43:43	22:59:13	D41J	0		
Data	110.00	Bore Level (m)				Data Period 1980-08-20	1989-03-16		
D4N0934	Sishen			27:44:55	22:59:18	D41J	0		
Data	110.00	Bore Level (m)				Data Period 1976-01-21	1978-05-23		
D4N0935	Sishen			27:44:59	22:59:13	D41J	0		
Data	110.00	Bore Level (m)				Data Period 1976-01-21	1978-05-23		



Station		Latitude dd:mm:ss		Longitude dd:mm:ss		Drainage Region	Catchment Area km**2	Description	Page 193
D4N0936	Sishen	27:44:59	22:59:03	D41J	0				
Data						Data Period			
	110.00	Bore	Level (m)			1976-01-21	1978-04-18		
D4N0937	Sishen	27:44:37	22:59:38	D41J	0				
Data						Data Period			
	110.00	Bore	Level (m)			1977-02-26	1978-03-21		
D4N0951	Sacha	27:43:17	22:58:58	D41J	0				
Data						Data Period			
	110.00	Bore	Level (m)			1980-08-21	1987-01-19		
D4N0952	Sacha	27:43:43	22:58:28	D41J	0				
Data						Data Period			
	110.00	Bore	Level (m)			1980-08-21	1988-05-18		
D4N0953	Sacha	27:43:39	22:58:58	D41J	0				
Data						Data Period			
	110.00	Bore	Level (m)			1980-08-21	1987-07-15		
D4N0954	Sacha	27:43:50	22:59:05	D41J	0				
Data						Data Period			
	110.00	Bore	Level (m)			1980-08-20	1986-06-18		
D4N0955	Sacha	27:44:03	22:58:55	D41J	0				
Data						Data Period			
	110.00	Bore	Level (m)			1980-08-20	1986-06-18		
D4N0980	Jenkins	27:55:01	22:58:54	D41J	0				
Data						Data Period			
	110.00	Bore	Level (m)			1979-06-22	1983-11-24		
D4N0982	Sishen Noordmyn	27:45:06	22:59:25	D41J	0				
Data						Data Period			
	110.00	Bore	Level (m)			1989-09-20	1991-01-17		



Station		Latitude dd:mm:ss		Longitude dd:mm:ss		Drainage Region	Catchment Area km**2	Description	Page 194
D4N0983	Sishen	27:47:21	22:59:33	D41J	0				
Data						Data Period			
	110.00	Bore	Level (m)			1982-05-13	1991-10-18		
D4N0985	Sishen	27:49:14	22:57:34	D41J	0				
Data						Data Period			
	110.00	Bore	Level (m)			1985-03-19	1992-03-18		
D4N0986	Sishen	27:46:50	22:59:22	D41J	0				
Data						Data Period			
	110.00	Bore	Level (m)			1982-05-13	1993-03-18		
D4N0989	Sishen	27:49:50	22:59:22	D41J	0				
Data						Data Period			
	110.00	Bore	Level (m)			1974-04-25	1978-06-19		
D4N0990	Sishen	27:49:50	22:59:22	D41J	0				
Data						Data Period			
	110.00	Bore	Level (m)			1974-12-30	1976-03-31		
D4N0991	Sishen	27:49:50	22:59:22	D41J	0				
Data						Data Period			
	110.00	Bore	Level (m)			1974-04-25	1977-11-18		
D4N0992	Sishen	27:50:26	22:58:46	D41J	0				
Data						Data Period			
	110.00	Bore	Level (m)			1974-04-25	1975-10-24		
D4N0993	Sishen	27:50:26	22:59:22	D41J	0				
Data						Data Period			
	110.00	Bore	Level (m)			1974-04-25	1977-11-18		
D4N0994	Sishen	27:50:26	22:59:22	D41J	0				
Data						Data Period			
	110.00	Bore	Level (m)			1974-07-25	1979-08-21		



Station		Latitude dd:mm:ss		Longitude dd:mm:ss		Drainage Region	Catchment Area km**2	Description	Page 195
D4N0995	Sishen	27:50:26	22:59:22	D41J	0				
Data						Data Period			
	110.00	Bore	Level (m)			1974-04-25	1977-10-11		
D4N0996	Sishen	27:49:50	22:59:22	D41J	0				
Data						Data Period			
	110.00	Bore	Level (m)			1974-04-25	1979-04-19		
D4N1002	Sishen	27:48:02	22:59:58	D41J	0				
Data						Data Period			
	110.00	Bore	Level (m)			1974-04-25	1978-10-21		
D4N1003	Sishen	27:48:02	22:59:22	D41J	0				
Data						Data Period			
	110.00	Bore	Level (m)			1974-04-25	1979-05-18		
D4N1004	Sishen	27:45:38	22:59:22	D41J	0				
Data						Data Period			
	110.00	Bore	Level (m)			1982-05-19	1983-07-18		
D4N1005	Sishen	27:46:14	22:59:22	D41J	0				
Data						Data Period			
	110.00	Bore	Level (m)			1982-05-13	1983-10-19		
D4N1007	Sishen	27:47:26	22:59:22	D41J	0				
Data						Data Period			
	110.00	Bore	Level (m)			1982-05-13	1986-06-18		
D4N1008	Sishen	27:47:26	22:59:22	D41J	0				
Data						Data Period			
	110.00	Bore	Level (m)			1980-05-20	1990-09-17		
D4N1009	Sishen	27:48:38	22:59:58	D41J	0				
Data						Data Period			
	110.00	Bore	Level (m)			1982-05-19	1983-10-17		



Station				Latitude dd:mm:ss	Longitude dd:mm:ss	Drainage Region	Catchment Area km**2	Description	Page 196
D4N1010	Sishen			27:47:26	22:59:58	D41J	0		
Data								Data Period	
	110.00	Bore	Level (m)					1980-05-20 1983-04-18	
D4N1015	Sishen			27:45:38	22:59:22	D41J	0		
Data								Data Period	
	110.00	Bore	Level (m)					1982-05-13 1984-08-17	
D4N1018	Sishen			27:45:38	22:59:22	D41J	0		
Data								Data Period	
	110.00	Bore	Level (m)					1982-05-13 1988-04-18	
D4N1020	Sishen			27:45:02	22:59:58	D41J	0		
Data								Data Period	
	110.00	Bore	Level (m)					1974-04-26 1976-08-30	
D4N1062	Fritz			27:45:02	22:54:34	D41J	0		
Data								Data Period	
	110.00	Bore	Level (m)					1979-08-09 1983-11-25	
D4N1063	Fritz			27:46:14	22:55:10	D41J	0		
Data								Data Period	
	110.00	Bore	Level (m)					1978-12-08 1982-07-15	
D4N1064	Fritz			27:46:14	22:55:10	D41J	0		
Data								Data Period	
	110.00	Bore	Level (m)					1974-11-14 1983-11-25	
D4N1067	Fritz			27:47:26	22:55:10	D41J	0		
Data								Data Period	
	110.00	Bore	Level (m)					1974-11-14 1983-11-25	
D4N1068	Fritz			27:47:26	22:55:10	D41J	0		
Data								Data Period	
	110.00	Bore	Level (m)					1979-06-20 1983-11-25	



Station				Latitude dd:mm:ss	Longitude dd:mm:ss	Drainage Region	Catchment Area km**2	Description	Page 197
D4N1070	Sishen			27:49:50	22:59:22	D41J	0		
Data	110.00	Bore Level (m)				Data Period 1974-04-25	1976-12-29		
D4N1071	Sishen			27:50:26	22:59:22	D41J	0		
Data	110.00	Bore Level (m)				Data Period 1974-04-25	1979-07-24		
D4N1072	Sishen			27:50:26	22:59:22	D41J	0		
Data	110.00	Bore Level (m)				Data Period 1974-04-25	1979-01-18		
D4N1074	Sishen			27:48:02	22:59:22	D41J	0		
Data	110.00	Bore Level (m)				Data Period 1980-05-20	1982-09-20		
D4N1077	Sishen			27:48:02	22:58:46	D41J	0		
Data	110.00	Bore Level (m)				Data Period 1980-08-20	1983-04-18		
D4N1079	Sishen			27:49:14	22:59:22	D41J	0		
Data	110.00	Bore Level (m)				Data Period 1983-07-18	1989-03-16		
D4N1081	Sishen			27:45:38	22:59:22	D41J	0		
Data	110.00	Bore Level (m)				Data Period 1981-04-23	1982-06-21		
D4N1082	Sishen			27:45:38	22:59:22	D41J	0		
Data	110.00	Bore Level (m)				Data Period 1980-05-20	1982-11-20		
D4N1083	Sishen			27:48:02	22:59:22	D41J	0		
Data	110.00	Bore Level (m)				Data Period 1977-06-10	1979-08-22		



Station				Latitude dd:mm:ss	Longitude dd:mm:ss	Drainage Region	Catchment Area km**2	Description	Page 198
D4N1084	Sishen			27:48:38	22:59:22	D41J	0		
Data								Data Period 1978-07-24 1979-08-22	
D4N1085	Sishen			27:48:02	22:59:58	D41J	0		
Data								Data Period 1978-07-24 1979-10-24	
D4N1086	Sishen			27:45:38	22:59:22	D41J	0		
Data								Data Period 1980-05-20 1981-10-20	
D4N1087	Sishen			27:46:14	22:59:58	D41J	0		
Data								Data Period 1980-05-20 1982-05-19	
D4N1088	Sishen			27:45:00	22:59:22	D41J	0		
Data								Data Period 1976-01-21 1977-10-12	
D4N1089	Sishen			27:45:02	22:58:46	D41J	0		
Data								Data Period 1976-04-06 1977-11-19	
D4N1115	Sishen			27:45:38	22:59:58	D41J	0		
Data								Data Period 1974-04-26 1975-12-22	
D4N1116	Sishen			27:45:38	22:59:58	D41J	0		
Data								Data Period 1974-04-26 1976-02-24	
D4N1117	Sishen			27:45:38	22:59:58	D41J	0		
Data								Data Period 1974-04-26 1977-09-15	



Station		Latitude dd:mm:ss		Longitude dd:mm:ss		Drainage Region	Catchment Area km**2	Description	Page 199
D4N1118	Sishen	27:46:50	22:59:22	D41J	0				
Data	110.00 Bore Level (m)					Data Period 1974-04-26 1979-10-19			
D4N1119	Sishen	27:46:50	22:59:22	D41J	0				
Data	110.00 Bore Level (m)					Data Period 1974-04-26 1975-10-27			
D4N1120	Sishen	27:47:26	22:59:22	D41J	0				
Data	110.00 Bore Level (m)					Data Period 1974-05-25 1977-11-19			
D4N1122	Sishen	27:45:38	22:59:58	D41J	0				
Data	110.00 Bore Level (m)					Data Period 1974-07-26 1979-10-24			
D4N1133	Sishen	27:48:02	22:59:58	D41J	0				
Data	110.00 Bore Level (m)					Data Period 1974-04-25 1975-07-29			
D4N1136	Gamagara	27:58:14	22:47:22	D41J	0				
Data	110.00 Bore Level (m)					Data Period 1974-07-25 1977-07-14			
D4N1150	Sishen	27:45:02	22:59:22	D41J	0				
Data	110.00 Bore Level (m)					Data Period 1976-04-07 1977-10-12			
D4N1154	Sishen	27:48:02	22:59:58	D41J	0				
Data	110.00 Bore Level (m)					Data Period 1983-11-17 1987-10-20			
D4N1157	Sishen	27:45:02	22:59:58	D41J	0				
Data	110.00 Bore Level (m)					Data Period 1974-05-24 1975-05-27			



Station				Latitude dd:mm:ss	Longitude dd:mm:ss	Drainage Region	Catchment Area km**2	Description	Page 200
D4N1170	Sims			27:43:14	22:59:58	D41J	0		
Data	110.00	Bore Level (m)				Data Period 1985-03-19	1992-07-16		
D4N1171	Sims			27:42:02	22:59:58	D41J	0		
Data	110.00	Bore Level (m)				Data Period 1984-03-15	1992-07-16		
D4N1172	Bestwood			27:42:38	23:06:34	D41J	0		
Data	110.00	Bore Level (m)				Data Period 1974-10-24	1985-03-02		
D4N1197	Uitkoms			27:40:50	23:02:58	D41K	0		
Data	110.00	Bore Level (m)				Data Period 1978-07-25	1982-04-19		
D4N1198	Uitkoms			27:40:50	23:02:58	D41K	0		
Data	110.00	Bore Level (m)				Data Period 1978-07-25	1979-10-23		
D4N1200	Sishen			27:45:02	23:00:34	D41J	0		
Data	110.00	Bore Level (m)				Data Period 1974-04-26	1976-10-25		
D4N1201	Sishen			27:45:02	23:00:34	D41J	0		
Data	110.00	Bore Level (m)				Data Period 1974-04-26	1979-07-24		
D4N1202	Sishen			27:44:26	22:59:58	D41J	0		
Data	110.00	Bore Level (m)				Data Period 1974-04-26	1976-09-28		
D4N1203	Sishen			27:44:26	23:00:34	D41J	0		
Data	110.00	Bore Level (m)				Data Period 1975-01-28	1978-03-20		



Station		Latitude dd:mm:ss		Longitude dd:mm:ss		Drainage Region	Catchment Area km**2	Description	Page 201
D4N1204	Sishen	27:45:02	23:00:34	D41J	0				
Data						Data Period			
	110.00	Bore	Level (m)			1974-04-26	1978-05-23		
D4N1205	Sishen	27:44:26	23:00:34	D41J	0				
Data						Data Period			
	110.00	Bore	Level (m)			1974-04-25	1977-04-26		
D4N1206	Sishen	27:44:26	22:59:58	D41J	0				
Data						Data Period			
	110.00	Bore	Level (m)			1974-04-25	1976-05-26		
D4N1207	Sishen	27:44:26	22:59:58	D41J	0				
Data						Data Period			
	110.00	Bore	Level (m)			1974-05-24	1976-12-28		
D4N1209	Sishen	27:44:26	23:00:34	D41J	0				
Data						Data Period			
	110.00	Bore	Level (m)			1974-04-25	1977-08-12		
D4N1210	Sishen	27:44:26	23:00:34	D41J	0				
Data						Data Period			
	110.00	Bore	Level (m)			1974-04-25	1977-04-26		
D4N1211	Sishen	27:44:26	23:00:34	D41J	0				
Data						Data Period			
	110.00	Bore	Level (m)			1974-04-25	1977-05-12		
D4N1212	Sishen	27:44:26	22:59:58	D41J	0				
Data						Data Period			
	110.00	Bore	Level (m)			1974-04-25	1976-07-29		
D4N1214	Uitkoms	27:41:20	23:03:22	D41K	0				
Data						Data Period			
	110.00	Bore	Level (m)			1997-08-07	2017-03-09		
	181.00	Pumped	Vol (M^3)			1978-09-20	2004-01-20		



Station		Latitude dd:mm:ss		Longitude dd:mm:ss		Drainage Region	Catchment Area km**2	Description	Page 202
D4N1216	Kathu	27:41:35	23:03:11	D41J	0				
Data	110.00 Bore Level (m)					Data Period 2006-05-25 2018-11-27			
D4N1226	Hartnolls	27:40:14	23:07:10	D41J	0				
Data	110.00 Bore Level (m)					Data Period 1968-11-15 1983-11-18			
D4N1239	Uitkoms	27:41:26	23:03:34	D41K	0				
Data	110.00 Bore Level (m)					Data Period 1979-01-24 1981-05-20			
D4N1240	Kathu	27:39:38	23:00:34	D41K	0				
Data	110.00 Bore Level (m)					Data Period 1972-10-27 1975-08-25			
D4N1243	Sekgame	27:42:38	23:03:34	D41J	0				
Data	110.00 Bore Level (m)					Data Period 1974-09-24 1976-06-23			
D4N1244	Sishen	27:45:02	22:59:58	D41J	0				
Data	110.00 Bore Level (m)					Data Period 1974-04-24 1976-07-29			
D4N1248	Sekgame	27:43:50	23:02:58	D41J	0				
Data	110.00 Bore Level (m)					Data Period 1974-04-25 1975-10-25			
D4N1259	Sishen	27:45:02	22:59:58	D41J	0				
Data	110.00 Bore Level (m)					Data Period 1974-04-26 1975-07-29			
D4N1260	Sims	27:42:02	23:00:34	D41J	0				
Data	110.00 Bore Level (m)					Data Period 1984-03-15 1988-02-18			



Station		Latitude dd:mm:ss		Longitude dd:mm:ss		Drainage Region	Catchment Area km**2	Description	Page 203
D4N1261	Sims	27:42:02	23:00:34	D41J	0				
Data	110.00 Bore Level (m)					Data Period 1984-03-15 1986-09-17			
D4N1264	Bruce	27:45:38	23:01:46	D41J	0				
Data	110.00 Bore Level (m)					Data Period 1974-05-09 1979-02-21			
D4N1266	Mashwening	27:51:38	23:03:34	D41J	0				
Data	110.00 Bore Level (m)					Data Period 1983-07-19 1991-06-20			
D4N1267	Bruce	27:48:02	23:00:34	D41J	0				
Data	110.00 Bore Level (m)					Data Period 1983-07-19 1992-07-16			
D4N1270	Demaneng	27:50:26	23:04:10	D41J	0				
Data	110.00 Bore Level (m)					Data Period 1979-08-21 1983-02-25			
D4N1272	Mashwening	27:51:38	23:03:34	D41J	0				
Data	110.00 Bore Level (m)					Data Period 1980-04-23 1982-11-17			
D4N1274	Lyleveld	27:48:38	20:07:10	D81C	0				
Data	110.00 Bore Level (m)					Data Period 1979-07-19 1983-11-23			
D4N1281	Sishen	27:48:02	22:59:58	D41J	0				
Data	110.00 Bore Level (m)					Data Period 1973-12-05 1976-05-27			
D4N1282	Sishen	27:46:50	23:00:34	D41J	0				
Data	110.00 Bore Level (m)					Data Period 1974-06-29 1979-06-20			



Station		Latitude dd:mm:ss		Longitude dd:mm:ss		Drainage Region	Catchment Area km**2	Description	Page 204
D4N1283	Sishen	27:45:38	23:00:34	D41J	0				
Data	110.00 Bore Level (m)					Data Period 1974-04-25 1976-04-28			
D4N1284	Sishen	27:45:38	23:00:34	D41J	0				
Data	110.00 Bore Level (m)					Data Period 1974-04-25 1977-04-12			
D4N1290	Sishen	27:49:14	22:59:58	D41J	0				
Data	110.00 Bore Level (m)					Data Period 1979-07-19 1982-06-19			
D4N1291	Bruce	27:46:14	23:00:34	D41J	0				
Data	110.00 Bore Level (m)					Data Period 1974-04-25 1978-10-24			
D4N1292	Bruce	27:45:38	23:02:22	D41J	0				
Data	110.00 Bore Level (m)					Data Period 1974-06-28 1977-02-28			
D4N1293	Bruce	27:47:26	23:01:10	D41J	0				
Data	110.00 Bore Level (m)					Data Period 1974-04-25 1978-10-20			
D4N1307	Sishen	27:45:02	22:59:58	D41J	0				
Data	110.00 Bore Level (m)					Data Period 1980-11-21 1986-02-20			
D4N1308	Sishen	27:46:50	22:59:58	D41J	0				
Data	110.00 Bore Level (m)					Data Period 1988-03-18 1990-06-20			
D4N1310	Sishen	27:48:38	22:59:58	D41J	0				
Data	110.00 Bore Level (m)					Data Period 1978-07-24 1979-09-21			



Station		Latitude dd:mm:ss		Longitude dd:mm:ss		Drainage Region	Catchment Area km**2	Description	Page 205
D4N1311	Sishen	27:48:38	22:59:58	D41J	0				
Data	110.00 Bore Level (m)					Data Period 1979-04-21 1981-05-20			
D4N1312	Lyleveld	27:47:26	23:02:22	D41J	0				
Data	110.00 Bore Level (m)					Data Period 1977-07-11 1982-11-17			
D4N1316	Sishen	27:46:14	23:00:34	D41J	0				
Data	110.00 Bore Level (m)					Data Period 1977-04-04 2007-09-07			
D4N1317	Bruce	27:46:14	23:00:34	D41J	0				
Data	110.00 Bore Level (m)					Data Period 1975-01-29 1977-04-05			
D4N1318	Bruce	27:46:14	23:00:34	D41J	0				
Data	110.00 Bore Level (m)					Data Period 1975-01-29 1978-10-20			
D4N1319	Bruce	27:46:14	23:00:34	D41J	0				
Data	110.00 Bore Level (m)					Data Period 1975-01-29 1977-12-19			
D4N1320	Bruce	27:48:02	23:00:34	D41J	0				
Data	110.00 Bore Level (m)					Data Period 1977-07-13 1979-08-21			
D4N1321	Bruce	27:46:50	23:00:34	D41J	0				
Data	110.00 Bore Level (m)					Data Period 1975-01-29 1979-07-20			
D4N1334	Bruce	27:48:38	22:59:58	D41J	0				
Data	110.00 Bore Level (m)					Data Period 1976-06-22 1978-12-05			



Station				Latitude dd:mm:ss	Longitude dd:mm:ss	Drainage Region	Catchment Area km**2	Description	Page 206
D4N1335	Bruce			27:48:38	23:00:34	D41J	0		
Data	110.00	Bore Level (m)				Data Period 1975-04-14	1979-04-20		
D4N1342	Bruce			27:48:02	23:00:34	D41J	0		
Data	110.00	Bore Level (m)				Data Period 1975-03-19	1977-12-15		
D4N1343	Bruce			27:48:02	23:00:23	D41J	0		
Data	110.00	Bore Level (m)				Data Period 1975-10-15	1978-12-05		
D4N1350	Bruce			27:48:02	22:59:58	D41J	0		
Data	110.00	Bore Level (m)				Data Period 1978-02-21	1979-05-21		
D4N1357	Lyleveld			27:47:26	23:03:34	D41J	0		
Data	110.00	Bore Level (m)				Data Period 1975-07-14	1979-09-17		
D4N1361	Legoko			27:46:14	23:05:22	D41J	0		
Data	110.00	Bore Level (m)				Data Period 1974-07-29	1977-07-12		
D4N1363	Sishen			27:45:02	22:59:58	D41J	0		
Data	110.00	Bore Level (m)				Data Period 1974-04-26	1977-08-12		
D4N1364	Sishen			27:46:14	22:59:58	D41J	0		
Data	110.00	Bore Level (m)				Data Period 1974-04-26	1977-08-11		
D4N1365	Sishen			27:45:38	22:59:58	D41J	0		
Data	110.00	Bore Level (m)				Data Period 1974-04-26	1976-02-24		



Station		Latitude dd:mm:ss		Longitude dd:mm:ss		Drainage Region	Catchment Area km**2	Description	Page 207
D4N1366	Sishen	27:46:14	23:00:34	D41J	0				
Data	110.00 Bore Level (m)					Data Period 1974-04-26 1975-08-26			
D4N1367	Sishen	27:45:38	22:59:58	D41J	0				
Data	110.00 Bore Level (m)					Data Period 1974-04-26 1976-04-29			
D4N1368	Sishen	27:45:38	22:59:58	D41J	0				
Data	110.00 Bore Level (m)					Data Period 1974-04-26 1976-01-27			
D4N1369	Sishen	27:45:38	22:59:58	D41J	0				
Data	110.00 Bore Level (m)					Data Period 1974-04-26 1978-06-20			
D4N1373	Sishen	27:46:14	22:59:58	D41J	0				
Data	110.00 Bore Level (m)					Data Period 1974-04-26 1976-09-07			
D4N1374	Sishen	27:45:38	22:59:58	D41J	0				
Data	110.00 Bore Level (m)					Data Period 1974-04-26 1976-04-29			
D4N1375	Sishen	27:45:02	22:59:58	D41J	0				
Data	110.00 Bore Level (m)					Data Period 1974-04-26 1976-01-27			
D4N1376	Sishen	27:45:38	22:59:58	D41J	0				
Data	110.00 Bore Level (m)					Data Period 1974-04-26 1975-06-27			
D4N1383	Gathlose	27:54:38	23:10:46	D41J	0				
Data	110.00 Bore Level (m)					Data Period 1979-06-21 1983-01-26			



Station		Latitude dd:mm:ss		Longitude dd:mm:ss		Drainage Region	Catchment Area km**2	Description	Page 208
D4N1412	Sishen	27:45:38	22:59:58	D41J	0				
Data	110.00 Bore Level (m)					Data Period 1974-04-26 1975-09-26			
D4N1416	Sishen	27:46:14	22:59:58	D41J	0				
Data	110.00 Bore Level (m)					Data Period 1974-04-26 1975-09-26			
D4N1418	Sishen	27:46:50	22:59:58	D41J	0				
Data	110.00 Bore Level (m)					Data Period 1974-04-25 1977-11-19			
D4N1419	Sishen	27:46:50	22:59:58	D41J	0				
Data	110.00 Bore Level (m)					Data Period 1972-05-15 1977-07-12			
D4N1453	Gamagara	27:45:38	22:58:10	D41J	0				
Data	110.00 Bore Level (m)					Data Period 1980-05-21 1982-09-20			
D4N1454	Gamagara	27:45:38	22:58:10	D41J	0				
Data	110.00 Bore Level (m)					Data Period 1980-09-29 1981-08-20			
D4N1456	Sishen	27:49:14	22:59:22	D41J	0				
Data	110.00 Bore Level (m)					Data Period 1980-05-21 1981-08-21			
D4N1460	Rietfontein	26:45:42	20:01:53	D42D	0				
Data	110.00 Bore Level (m)					Data Period 1990-09-19 2025-10-21			
D4N1461	Rietfontein	26:46:14	20:18:34	D42D	0				
Data	110.00 Bore Level (m)					Data Period 1991-12-11 2017-02-07			



Station		Latitude dd:mm:ss	Longitude dd:mm:ss	Drainage Region	Catchment Area km**2	Description	Page 209
D4N1462	Rietfontein	26:46:14	20:01:16	D42D	0		
Data						Data Period 1992-05-12 2025-10-21	
D4N1463	Rietfontein	26:46:14	20:01:46	D42D	0		
Data						Data Period 1992-04-14 1998-11-16	
D4N1464	Filandersbron	26:48:38	20:00:34	D42D	0		
Data						Data Period 1993-01-15 2018-10-15	
D4N1465	Filandersbron	26:48:38	20:01:10	D42D	0		
Data						Data Period 1992-09-09 1999-08-26	
D4N1466	Kuruman Town	27:28:14	23:26:22	D41L	0		
Data						Data Period 1987-11-24 1997-12-17	
D4N1467	Sondagspan	25:40:57	25:52:36	A31C	0		
Data						Data Period 1997-07-15 2016-05-11	
D4N1469	Sishen-Myn	27:48:00	22:59:31	D41J	0		
Data						Data Period 1995-08-19 1997-05-20	
D4N1470	Sishen-Myn	27:48:02	22:59:22	D41J	0		
Data						Data Period 1994-10-18 2000-09-20	
D4N1471	Sishen-Myn	27:48:00	22:59:31	D41J	0		
Data						Data Period 1995-06-19 2000-09-20	



Station		Latitude dd:mm:ss		Longitude dd:mm:ss		Drainage Region	Catchment Area km**2	Description	Page 210
D4N1472	Sishen-Myn	27:48:00	22:59:31	D41J	0				
Data						Data Period			
	110.00 Bore Level (m)					1996-03-10	1998-06-20		
D4N1473	Sishen-Myn	27:48:00	22:59:32	D41J	0				
Data						Data Period			
	110.00 Bore Level (m)					1996-11-20	2005-09-20		
D4N1474	Sishen-Myn	27:48:00	22:59:32	D41J	0				
Data						Data Period			
	110.00 Bore Level (m)					1996-03-10	2008-01-21		
D4N1475	Sishen-Myn	27:48:00	22:59:32	D41J	0				
Data						Data Period			
	110.00 Bore Level (m)					1996-03-10	1998-11-20		
D4N1476	Sishen-Myn	27:48:00	22:59:32	D41J	0				
Data						Data Period			
	110.00 Bore Level (m)					1995-11-20	1997-07-20		
D4N1477	Sishen-Myn	27:48:00	22:59:31	D41J	0				
Data						Data Period			
	110.00 Bore Level (m)					1996-03-10	2000-09-20		
D4N1478	Sishen-Myn	27:48:00	22:59:31	D41J	0				
Data						Data Period			
	110.00 Bore Level (m)					1995-10-20	2005-09-20		
D4N1479	Sishen-Myn	27:48:00	22:59:31	D41J	0				
Data						Data Period			
	110.00 Bore Level (m)					1996-04-10	1997-05-20		
D4N1480	Sishen-Myn	27:48:00	22:59:31	D41J	0				
Data						Data Period			
	110.00 Bore Level (m)					1995-11-20	1997-09-20		



Station		Latitude dd:mm:ss	Longitude dd:mm:ss	Drainage Region	Catchment Area km**2	Description	Page 211
D4N1481	Sishen-Myn	27:48:00	22:59:31	D41J	0		
Data						Data Period 1997-10-20 2003-11-20	
110.00	Bore Level (m)						
D4N1482	Sishen-Myn	27:48:00	22:59:31	D41J	0		
Data						Data Period 1994-08-19 2008-01-21	
110.00	Bore Level (m)						
D4N1483	Sishen-Myn	27:48:00	22:59:32	D41J	0		
Data						Data Period 1995-06-19 2008-01-21	
110.00	Bore Level (m)						
D4N1484	Sishen-Myn	27:48:00	22:59:31	D41J	0		
Data						Data Period 1995-10-20 2003-07-21	
110.00	Bore Level (m)						
D4N1485	Sishen-Myn	27:48:00	22:59:32	D41J	0		
Data						Data Period 1995-10-20 2006-08-21	
110.00	Bore Level (m)						
D4N1489	Sacha	27:42:43	22:59:23	D41J	0		
Data						Data Period 1991-10-18 1999-02-20	
110.00	Bore Level (m)						
D4N1490	Sacha	27:42:44	22:59:01	D41J	0		
Data						Data Period 1982-05-13 1999-08-20	
110.00	Bore Level (m)						
D4N1491	Sacha	27:42:50	22:58:46	D41J	0		
Data						Data Period 1982-05-13 2004-10-20	
110.00	Bore Level (m)						
D4N1492	Sacha	27:42:17	22:57:55	D41J	0		
Data						Data Period 1984-03-15 2008-01-21	
110.00	Bore Level (m)						



Station		Latitude dd:mm:ss		Longitude dd:mm:ss		Drainage Region	Catchment Area km**2	Description	Page 212
D4N1493	Sacha	27:41:38	22:58:25	D41J	0				
Data	110.00 Bore Level (m)					Data Period 1987-08-24 2006-08-21			
D4N1494	Sacha	27:41:51	22:58:25	D41J	0				
Data	110.00 Bore Level (m)					Data Period 1984-05-16 2008-01-21			
D4N1495	Gamagara	27:45:13	22:58:55	D41J	0				
Data	110.00 Bore Level (m)					Data Period 1982-08-20 2000-09-20			
D4N1496	Sishen	27:46:11	22:59:39	D41J	0				
Data	110.00 Bore Level (m)					Data Period 1982-05-13 1998-01-20			
D4N1497	Bruce	27:45:38	23:00:34	D41J	0				
Data	110.00 Bore Level (m)					Data Period 1990-01-18 2000-09-20			
D4N1498	Sims	27:40:14	23:00:34	D41K	0				
Data	110.00 Bore Level (m)					Data Period 1982-07-20 1998-02-20			
D4N1499	Gamagara	27:44:41	22:57:53	D41J	0				
Data	110.00 Bore Level (m) 815.70 Temp (Deg C)					Data Period 1982-06-21 2013-06-03 2003-06-21 2004-08-25		Raw logger data	
D4N1500	Sishen	27:46:50	22:59:22	D41J	0				
Data	110.00 Bore Level (m)					Data Period 1985-05-17 1997-08-20			
D4N1501	Sishen	27:49:14	22:59:22	D41J	0				
Data	110.00 Bore Level (m)					Data Period 1989-09-18 1998-01-20			



Station		Latitude dd:mm:ss	Longitude dd:mm:ss	Drainage Region	Catchment Area km**2	Description	Page 213
D4N1502	Sishen Suidmyn	27:46:50	23:00:34	D41J	0		
Data						Data Period 1996-09-20 2000-06-20	
	110.00 Bore Level (m)						
D4N1503	Sacha	27:40:59	22:58:25	D41J	0		
Data						Data Period 1985-04-17 2008-01-21	
	110.00 Bore Level (m)						
D4N1504	Sishen Myn (Wes)	27:42:49	23:29:18	D41L	0		
Data						Data Period 1997-10-20 2008-01-21	
	110.00 Bore Level (m)						
D4N1505	Sishen Myn (Suid)	27:46:04	23:30:39	D41L	0		
Data						Data Period 1997-10-20 1999-04-20 1999-10-20 2004-01-20	
	110.00 Bore Level (m) 181.00 Pumped Vol (M^3)						
D4N1515	Sishen Suidmyn	27:46:41	23:00:18	D41J	0		
Data						Data Period 2000-07-20 2003-08-20	
	110.00 Bore Level (m)						
D4N1517	Sishen Noordmyn	27:43:12	22:59:36	D41J	0		
Data						Data Period 1981-08-20 2004-01-20	
	181.00 Pumped Vol (M^3)						
D4N1520	Sishen Noord	27:45:03	23:00:07	D41J	0		
Data						Data Period 1981-02-20 2004-01-20	
	181.00 Pumped Vol (M^3)						
D4N1524	Uitkoms (Kathu)	27:41:17	23:03:11	D41K	0		
Data						Data Period 1998-02-10 2014-11-25 1979-02-20 2004-01-20	
	110.00 Bore Level (m) 181.00 Pumped Vol (M^3)						
D4N1525	Sekgame (Kathu)	27:42:10	23:03:50	D41J	0		
Data						Data Period 1980-03-20 2004-01-20	
	181.00 Pumped Vol (M^3)						



Station					Latitude dd:mm:ss	Longitude dd:mm:ss	Drainage Region	Catchment Area km**2	Description	Page 214
D4N1526	Uitkoms Ptn Kathu Golf				27:41:10	23:03:26	D41K	0		
Data									Data Period	
	110.00	Bore Level (m)							1998-02-10	2018-12-03
	181.00	Pumped Vol (M^3)							1992-04-20	2004-01-20
D4N1527	Sishen-Myn				27:48:00	22:59:59	D41J	0		
Data									Data Period	
	181.00	Pumped Vol (M^3)							1995-04-20	2004-01-20
D4N1528	Sishen-Myn				27:48:00	22:59:59	D41J	0		
Data									Data Period	
	181.00	Pumped Vol (M^3)							1995-03-20	2004-01-20
D4N1529	Sishen-Myn				27:48:00	22:59:59	D41J	0		
Data									Data Period	
	181.00	Pumped Vol (M^3)							1995-04-20	2003-05-20
D4N1530	Sishen-Myn				27:48:00	22:59:59	D41J	0		
Data									Data Period	
	181.00	Pumped Vol (M^3)							1998-02-20	1999-09-20
D4N1531	Sishen-Myn				27:48:00	22:59:59	D41J	0		
Data									Data Period	
	181.00	Pumped Vol (M^3)							1992-04-20	2004-01-20
D4N1532	Sims				27:40:10	23:00:47	D41J	0		
Data									Data Period	
	181.00	Pumped Vol (M^3)							1992-04-20	2004-01-20
D4N1533	Kuruman Ged. Kuruman Meent				27:28:25	23:26:25	D41L	0		
Data									Data Period	
	110.00	Bore Level (m)							1998-01-17	2025-09-10
D4N1534	Ga-Modimola ptn.Molopo (Ratshidi)				25:51:39	25:27:20	D41A	0		
Data									Data Period	
	110.00	Bore Level (m)							1997-08-27	2005-04-12



Station		Latitude dd:mm:ss	Longitude dd:mm:ss	Drainage Region	Catchment Area km**2	Description	Page 215
D4N1535	Phitshane Molopo Ged. Makgobistad	25:44:52	25:05:54	D41B	0		
Data	110.00 Bore Level (m)					Data Period 1997-08-27 2025-10-17	
D4N1536	Molopo (Makgobi) Ged. Leporung	25:45:06	24:59:26	D41B	0		
Data	110.00 Bore Level (m)					Data Period 1997-08-27 2025-10-17	
D4N1537	Middelkop	26:36:51	24:54:27	C32A	0		
Data	110.00 Bore Level (m)					Data Period 1993-03-30 1996-04-11	
D4N1538	Mier ptn. Loubos	26:43:14	23:17:22	D41G	0		
Data	110.00 Bore Level (m)					Data Period 1997-03-04 2023-02-07	
D4N1539	Toxteth	27:33:38	23:27:53	D41L	0		
Data	110.00 Bore Level (m)					Data Period 2001-08-01 2025-09-10	
D4N1540	Edgehill Portion Beginsel	27:31:40	23:27:31	D41L	0		
Data	110.00 Bore Level (m)					Data Period 1999-04-07 2019-02-21	
D4N1541	Alphen Gedeelte Spitsberg	27:34:22	23:28:54	D41L	0		
Data	110.00 Bore Level (m)					Data Period 1995-11-17 2008-12-02	
D4N1542	Block Aa Ged Happy Valley	27:44:26	23:32:22	D41L	0		
Data	110.00 Bore Level (m)					Data Period 1948-09-18 2002-05-16	
D4N1543	Block Aa Portion Uplands	27:43:50	23:34:46	D41L	0		
Data	110.00 Bore Level (m)					Data Period 1969-01-20 1993-03-24	



Station		Latitude dd:mm:ss	Longitude dd:mm:ss	Drainage Region	Catchment Area km**2	Description	Page 216
D4N1544	Block Aa Ged Sunnyside	27:44:11	23:36:41	D41L	0		
Data	110.00 Bore Level (m)			Data Period 1973-01-23 2025-09-10			
D4N1545	Block Aa Portion Kriekbult	27:44:45	23:38:52	D41L	0		
Data	110.00 Bore Level (m)			Data Period 1991-10-23 2019-02-21			
D4N1546	Block Aa Portion Good Hope	27:45:15	23:41:07	C33C	0		
Data	110.00 Bore Level (m)			Data Period 1970-01-01 2025-09-10			
D4N1547	Block Aa Portion Manke	27:42:42	23:42:20	D41L	0		
Data	110.00 Bore Level (m)			Data Period 1970-01-01 2003-10-17			
D4N1548	Block Aa Portion Manke	27:42:43	23:42:15	D41L	0		
Data	110.00 Bore Level (m)			Data Period 1985-12-05 2025-09-10			
D4N1549	Hale Portion Perdekop	27:39:01	23:43:33	D41L	0		
Data	110.00 Bore Level (m)			Data Period 1976-09-30 2019-02-21			
D4N1550	Hale Portion Perdekop	27:38:57	23:43:31	D41L	0		
Data	110.00 Bore Level (m)			Data Period 1970-07-11 2024-02-29			
D4N1551	Belmont	27:35:27	23:42:18	D41L	0		
Data	110.00 Bore Level (m)			Data Period 1992-02-20 2011-03-14			
D4N1552	Belmont Portion Elsvlei	27:34:50	23:41:58	D41L	0		
Data	110.00 Bore Level (m)			Data Period 1985-11-25 1992-05-21			



Station		Latitude dd:mm:ss	Longitude dd:mm:ss	Drainage Region	Catchment Area km**2	Description	Page 217
D4N1553	Childwall Portion Graspan	27:33:32	23:40:51	D41L	0		
Data	110.00 Bore Level (m)				Data Period 1970-01-01 2017-06-26		
D4N1554	Belmont Portion Van Rooyensvlei	27:33:57	23:39:02	D41L	0		
Data	110.00 Bore Level (m)				Data Period 1985-11-21 2006-12-07		
D4N1555	Gayelong	27:37:40	23:34:44	D41L	0		
Data	110.00 Bore Level (m)				Data Period 1985-11-27 2019-02-22		
D4N1556	Kono-A	27:39:34	23:34:14	D41L	0		
Data	110.00 Bore Level (m)				Data Period 2001-01-24 2025-09-10		
D4N1557	Wonderwerk	27:49:26	23:32:47	C33C	0		
Data	110.00 Bore Level (m)				Data Period 1995-03-03 2024-06-19		
D4N1558	Kono Portion Kono C	27:41:26	23:33:34	D41L	0		
Data	110.00 Bore Level (m)				Data Period 1992-02-20 1993-03-24		
D4N1559	Kono-A	27:39:38	23:34:10	D41L	0		
Data	110.00 Bore Level (m)				Data Period 1970-01-01 1993-03-24		
D4N1560	Bestwood (Plot 32)	27:43:01	23:06:20	D41J	0		
Data	110.00 Bore Level (m)				Data Period 1996-09-04 2025-09-09		
D4N1561	Bestwood (Plot 35)	27:43:24	23:05:48	D41J	0		
Data	110.00 Bore Level (m)				Data Period 1998-10-03 1999-01-19		



Station		Latitude dd:mm:ss	Longitude dd:mm:ss	Drainage Region	Catchment Area km**2	Description	Page 218
D4N1562	Bestwood (Plot 37)	27:43:28	23:05:24	D41J	0		
Data	110.00 Bore Level (m)					Data Period 1996-06-01 2016-03-04	
D4N1563	Bestwood (Plot 20)	27:43:53	23:05:29	D41J	0		
Data	110.00 Bore Level (m)					Data Period 1996-06-01 2006-12-11	
D4N1564	Bestwood (Plot 41)	27:43:22	23:04:59	D41J	0		
Data	110.00 Bore Level (m)					Data Period 1996-06-01 2025-09-08	
D4N1565	Bestwood (Plot 41)	27:41:43	23:07:07	D41J	0		
Data	110.00 Bore Level (m)					Data Period 1994-01-10 1998-04-24	
D4N1566	Bestwood (Plot 40)	27:41:43	23:07:07	D41J	0		
Data	110.00 Bore Level (m)					Data Period 1996-06-01 2025-09-08	
D4N1567	Bestwood (Plot 42)	27:43:17	23:06:01	D41J	0		
Data	110.00 Bore Level (m)					Data Period 1996-06-01 2018-12-03	
D4N1568	Bestwood (Plot 43)	27:41:44	23:07:08	D41J	0		
Data	110.00 Bore Level (m)					Data Period 1996-06-01 2025-09-08	
D4N1569	Bestwood (Plot 27)	27:42:54	23:05:17	D41J	0		
Data	110.00 Bore Level (m)					Data Period 1998-07-27 2025-09-08	
D4N1570	Bestwood (Plot 28)	27:42:43	23:05:48	D41J	0		
Data	110.00 Bore Level (m)					Data Period 1994-09-16 2018-12-03	



Station		Latitude dd:mm:ss	Longitude dd:mm:ss	Drainage Region	Catchment Area km**2	Description	Page 219
D4N1571	Bestwood (Plot 23)	27:43:21	23:05:04	D41J	0		
Data						Data Period 1997-05-27 2018-12-03	
	110.00 Bore Level (m)						
D4N1572	Bestwood (Plot 13)	27:42:33	23:06:01	D41J	0		
Data						Data Period 1996-06-01 2024-06-17	
	110.00 Bore Level (m)						
D4N1573	Bestwood (Plot 12)	27:42:34	23:05:53	D41J	0		
Data						Data Period 1994-09-16 2018-12-03	
	110.00 Bore Level (m)						
D4N1574	Kathu Munisipaliteit	27:41:53	22:56:57	D41J	0		
Data						Data Period 2006-05-25 2018-11-27	
	110.00 Bore Level (m)						
D4N1575	Kou	27:35:35	23:35:57	D41L	0		
Data						Data Period 2001-07-30 2007-05-17	
	110.00 Bore Level (m)						
D4N1576	Kou	27:35:33	23:35:30	D41L	0		
Data						Data Period 1970-01-01 2007-05-17	
	110.00 Bore Level (m)						
D4N1577	Boomplaats Portion Driedoorn	27:13:14	24:05:58	D41G	0		
Data						Data Period 1991-10-03 2002-12-04	
	110.00 Bore Level (m)						
D4N1578	Boomplaats Portion Driedoorn	27:13:14	24:05:58	D41G	0		
Data						Data Period 1992-04-10 2002-12-04	
	110.00 Bore Level (m)						
D4N1579	Boomplaats	27:13:14	24:05:58	D41G	0		
Data						Data Period 1993-03-19 2002-12-04	
	110.00 Bore Level (m)						



Station		Latitude dd:mm:ss	Longitude dd:mm:ss	Drainage Region	Catchment Area km**2	Description	Page 220
D4N1580	Kuruman Town	27:26:55	23:27:51	D41L	0		
Data	110.00 Bore Level (m)					Data Period 1987-11-24 2025-09-09	
D4N1581	Kuruman Town	27:27:02	23:29:22	D41L	0		
Data	110.00 Bore Level (m)					Data Period 1988-05-10 2025-09-09	
D4N1582	Kuruman	27:27:21	23:27:31	D41L	0		
Data	110.00 Bore Level (m)					Data Period 1990-02-02 2006-12-06	
D4N1583	Wrenchville-Kuruman Dorpsgebied	27:27:22	23:27:29	D41L	0		
Data	110.00 Bore Level (m)					Data Period 1992-12-31 2025-09-09	
D4N1584	Kuruman	27:27:24	23:27:32	D41L	0		
Data	110.00 Bore Level (m)					Data Period 1990-01-16 2011-10-04	
D4N1585	Kuruman Country Club	27:28:30	23:27:44	D41L	0		
Data	110.00 Bore Level (m)					Data Period 1988-01-26 2025-09-09	
D4N1586	Riemvasmaak Gedeelte Bakrivier	28:18:42	20:02:06	D81C	0		
Data	110.00 Bore Level (m)					Data Period 1996-05-31 2004-04-28	
D4N1587	Riemvasmaak Gedeelte Bok Se Puts	28:19:48	20:02:46	D81C	0		
Data	110.00 Bore Level (m)					Data Period 1996-06-05 2014-02-19	
D4N1588	Riemvasmaak	28:19:45	20:02:45	D81C	0		
Data	110.00 Bore Level (m)					Data Period 1996-06-06 2019-09-08	



Station		Latitude dd:mm:ss	Longitude dd:mm:ss	Drainage Region	Catchment Area km**2	Description	Page 221
D4N1589	Riemvasmaak ptn. Bok Se Puts	28:19:57	20:02:52	D81C	0		
Data	110.00 Bore Level (m)				Data Period 1996-05-02 2019-09-08		
D4N1590	Riemvasmaak	28:21:36	20:04:35	D81C	0		
Data	110.00 Bore Level (m)				Data Period 1996-06-12 2014-02-19		
D4N1591	Bokvasmaak Native Reserve - Riemvasmaak	28:24:01	20:18:34	D42E	0		
Data	110.00 Bore Level (m)				Data Period 1990-07-03 2018-07-24		
D4N1592	Riemvasmaak Ptn. Perdepoort	28:24:01	20:23:58	D42E	0		
Data	110.00 Bore Level (m)				Data Period 2002-01-09 2016-02-17		
D4N1593	Bokvasmaak Native Reserve - Riemvasmaak	28:27:37	20:19:46	D42E	0		
Data	110.00 Bore Level (m)				Data Period 1990-07-03 2017-05-17		
D4N1594	Riemvasmaak ptn. Reservaat Bokvasmaak	28:29:25	20:18:34	D42E	0		
Data	110.00 Bore Level (m)				Data Period 1995-11-21 2017-05-17		
D4N1595	Riemvasmaak ptn. Reservaat Bokvasmaak	28:30:01	20:19:10	D42E	0		
Data	110.00 Bore Level (m)				Data Period 1995-12-04 2025-10-20		
D4N1596	Riemvasmaak Ged Reservaat Bokvasmaak	28:29:25	20:17:58	D42E	0		
Data	110.00 Bore Level (m)				Data Period 1995-02-19 2017-05-17		
D4N1597	Witkop	27:30:38	20:08:22	D42D	0		
Data	110.00 Bore Level (m)				Data Period 1993-09-07 1995-09-22		



Station				Latitude dd:mm:ss	Longitude dd:mm:ss	Drainage Region	Catchment Area km**2	Description	Page 222
D4N1598	Witkop			27:30:38	20:07:10	D42D	0		
Data	110.00	Bore Level (m)				Data Period 1993-09-30	1995-09-22		
D4N1599	Witkop			27:30:38	20:07:10	D42D	0		
Data	110.00	Bore Level (m)				Data Period 1993-09-01	1999-03-06	21% missing	
D4N1600	Witkop			27:30:38	20:07:10	D42D	0		
Data	110.00	Bore Level (m)				Data Period 1993-09-01	1998-08-20	19% missing	
D4N1601	Witkop			27:30:38	20:07:10	D42D	0		
Data	110.00	Bore Level (m)				Data Period 1993-08-24	1995-11-29		
D4N1602	Witkop			27:30:38	20:08:58	D42D	0		
Data	110.00	Bore Level (m)				Data Period 1993-08-24	1999-03-06	17% missing	
D4N1603	Witkop			27:30:38	20:07:10	D42D	0		
Data	110.00	Bore Level (m)				Data Period 1993-08-26	1999-03-06	17% missing	
D4N1604	Witkop			27:30:02	20:05:22	D42D	0		
Data	110.00	Bore Level (m)				Data Period 1993-02-02	1995-11-29		
D4N1605	Witkop			27:30:02	20:05:22	D42D	0		
Data	110.00	Bore Level (m)				Data Period 1993-08-26	1999-03-06	17% missing	
D4N1606	Witkop			27:30:02	20:09:34	D42D	0		
Data	110.00	Bore Level (m)				Data Period 1993-09-17	1999-03-06	30% missing	



Station		Latitude dd:mm:ss		Longitude dd:mm:ss		Drainage Region	Catchment Area km**2	Description	Page 223
D4N1607	Witkop	27:31:50	20:08:58	D42D	0				
Data	110.00 Bore Level (m)					Data Period 1990-08-22 1990-10-26			
D4N1608	Witkop	27:29:26	22:17:22	D42C	0				
Data	110.00 Bore Level (m)					Data Period 1993-10-16 1995-11-29			
D4N1609	Witkop	27:29:26	20:02:22	D42D	0				
Data	110.00 Bore Level (m)					Data Period 1992-08-20 1999-03-06		15% missing	
D4N1610	Witkop	27:29:26	20:05:22	D42D	0				
Data	110.00 Bore Level (m)					Data Period 1993-09-01 1995-11-29			
D4N1611	Witkop	27:29:26	20:42:34	D42D	0				
Data	110.00 Bore Level (m)					Data Period 1993-09-01 1999-03-06		17% missing	
D4N1612	Witkop	27:31:14	20:08:22	D42D	0				
Data	110.00 Bore Level (m)					Data Period 1993-09-01 1995-11-29			
D4N1613	Noenieput	27:31:14	20:08:22	D42D	0				
Data	110.00 Bore Level (m)					Data Period 1995-03-30 1998-08-20		28% missing	
D4N1614	Bestwood Ptn Plot 22	27:43:32	23:05:01	D41J	0				
Data	110.00 Bore Level (m)					Data Period 1996-06-01 2025-09-08			
D4N1615	Bestwood Ptn Plot 21	27:43:44	23:05:18	D41J	0				
Data	110.00 Bore Level (m)					Data Period 1997-05-27 1999-04-06			



Station		Latitude dd:mm:ss	Longitude dd:mm:ss	Drainage Region	Catchment Area km**2	Description	Page 224
D4N1616	Bestwood Ptn Plot 35	27:43:26	23:05:28	D41J	0		
Data	110.00 Bore Level (m)					Data Period 1996-09-04 2023-01-30	
D4N1617	Bestwood Ptn Plot 30	27:42:42	23:05:53	D41J	0		
Data	110.00 Bore Level (m)					Data Period 1996-06-01 2018-12-03	
D4N1618	Sishen	27:47:47	23:00:42	D41J	0		
Data	110.00 Bore Level (m)					Data Period 2000-01-20 2008-01-21	
D4N1619	Sishen-Myn	27:51:03	23:29:33	D41J	0		
Data	110.00 Bore Level (m)					Data Period 2000-07-20 2008-01-21	
D4N1620	Sishen-Myn	27:51:03	23:29:35	D41J	0		
Data	110.00 Bore Level (m)					Data Period 2000-03-20 2005-09-20	
D4N1621	Sishen-Myn	27:44:50	23:29:59	D41	0		
Data	181.00 Pumped Vol (M^3)					Data Period 1998-04-20 2004-01-20	
D4N1623	Sishen-Myn	27:46:05	23:30:39	D41	0		
Data	181.00 Pumped Vol (M^3)					Data Period 1981-02-20 2004-01-20	
D4N1624	Sishen-Myn	27:42:01	23:33:28	D41	0		
Data	181.00 Pumped Vol (M^3)					Data Period 1998-04-20 2003-09-19	
D4N1625	Sishen-Myn	27:41:40	23:33:32	D41	0		
Data	181.00 Pumped Vol (M^3)					Data Period 1998-03-19 2004-01-20	



Station		Latitude dd:mm:ss		Longitude dd:mm:ss		Drainage Region	Catchment Area km**2	Description	Page 225
D4N1626	Sacha	27:42:54	22:58:58	D41J	0				
Data	110.00 Bore Level (m)					Data Period 1982-07-20 1995-01-17			
D4N1627	Sacha	27:43:03	22:58:08	D41J	0				
Data	110.00 Bore Level (m)					Data Period 1980-08-21 1996-11-20			
D4N1628	Gamagara	27:44:19	22:58:22	D41J	0				
Data	110.00 Bore Level (m)					Data Period 1987-10-19 1995-01-17			
D4N1629	Sishen	27:47:16	22:59:43	D41J	0				
Data	110.00 Bore Level (m)					Data Period 1980-05-20 1996-08-20			
D4N1630	Sishen	27:46:14	22:59:22	D41J	0				
Data	110.00 Bore Level (m)					Data Period 1989-10-18 1996-02-19			
D4N1631	Sishen Suidmyn	27:46:42	22:59:42	D41J	0				
Data	110.00 Bore Level (m)					Data Period 1990-06-20 1996-08-20			
D4N1632	Sishen (Noord)	27:44:39	22:59:53	D41J	0				
Data	110.00 Bore Level (m)					Data Period 1988-03-18 1996-04-10			
D4N1633	Sacha	27:41:38	22:59:52	D41J	0				
Data	110.00 Bore Level (m)					Data Period 1987-08-24 1995-01-18			
D4N1634	Sacha	27:39:38	23:00:34	D41K	0				
Data	110.00 Bore Level (m)					Data Period 1982-07-20 1996-02-19			



Station		Latitude dd:mm:ss	Longitude dd:mm:ss	Drainage Region	Catchment Area km**2	Description	Page 226
D4N1635	Woon	27:41:17	22:56:32	D41J	0		
Data	110.00 Bore Level (m)				Data Period 1980-10-21 1997-01-20		
D4N1636	Gamagara	27:44:50	22:58:23	D41J	0		
Data	110.00 Bore Level (m)				Data Period 1990-06-19 1993-10-19		
D4N1637	Gamagara	27:46:14	22:58:10	D41J	0		
Data	110.00 Bore Level (m)				Data Period 1985-03-19 1996-01-19		
D4N1638	Sishen-Myn	27:33:16	22:17:03	D410	0		
Data	181.00 Pumped Vol (M^3)				Data Period 1999-04-20 2004-01-21		
D4N1640	Sishen-Myn	27:32:15	22:17:13	D42C	0		
Data	110.00 Bore Level (m)				Data Period 2000-10-20 2008-01-21		
D4N1641	Sishen-Myn	27:32:06	22:17:35	D42C	0		
Data	110.00 Bore Level (m)				Data Period 2000-09-20 2008-01-21		
D4N1642	Sishen-Myn	27:32:03	22:17:13	D42C	0		
Data	110.00 Bore Level (m)				Data Period 2000-07-20 2008-01-21		
D4N1643	Gamagara	27:44:44	22:58:06	D41J	0		
Data	110.00 Bore Level (m)				Data Period 2000-07-20 2008-01-21		
D4N1644	Sishen-Myn	27:32:03	22:17:36	D42C	0		
Data	110.00 Bore Level (m)				Data Period 2000-10-20 2008-01-21		



Station		Latitude dd:mm:ss		Longitude dd:mm:ss		Drainage Region	Catchment Area km**2	Description	Page 227
D4N1645	Sishen-Myn	27:31:57	22:18:08	D42C	0				
Data						Data Period			
	110.00 Bore Level (m)					2000-07-20	2004-12-20		
D4N1646	Sishen-Myn	27:31:56	22:18:30	D42C	0				
Data						Data Period			
	110.00 Bore Level (m)					2000-07-20	2008-01-21		
D4N1647	Sishen-Myn	27:31:41	22:19:01	D42C	0				
Data						Data Period			
	110.00 Bore Level (m)					2000-08-21	2005-07-20		
D4N1648	Sishen-Myn	27:31:45	22:19:25	D42C	0				
Data						Data Period			
	110.00 Bore Level (m)					2000-10-20	2008-01-21		
D4N1649	Sishen-Myn	27:31:39	22:19:21	D42C	0				
Data						Data Period			
	110.00 Bore Level (m)					2000-07-20	2000-12-20		
D4N1650	Verdwaal	26:05:44	25:55:52	C31D	0				
Data						Data Period			
	110.00 Bore Level (m)					1990-07-31	2004-07-15		
D4N1651	Verdwaal	26:04:51	25:54:58	C31D	0				
Data						Data Period			
	110.00 Bore Level (m)					1990-07-31	2004-07-15		
D4N1652	Rietfontein	26:05:19	25:41:12	D41A	0				
Data						Data Period			
	110.00 Bore Level (m)					2000-03-15	2025-10-15		
D4N1653	Makouspan	26:05:05	25:38:18	D41A	0				
Data						Data Period			
	110.00 Bore Level (m)					1998-12-14	2005-08-29		



Station		Latitude dd:mm:ss		Longitude dd:mm:ss		Drainage Region	Catchment Area km**2	Description	Page 228
D4N1654	Nooitgedacht	26:08:23	25:36:21	D41B	0				
Data	110.00 Bore Level (m)					Data Period 1998-12-14 2025-10-15			
D4N1655	Rietfontein	26:02:45	25:39:51	D41A	0				
Data	110.00 Bore Level (m)					Data Period 1998-12-14 2025-10-15			
D4N1656	Moilwa	25:29:23	25:44:56	D41E	0				
Data	110.00 Bore Level (m)					Data Period 1998-12-09 2001-03-15			
D4N1657	Moilwa	25:29:23	25:46:07	D41E	0				
Data	110.00 Bore Level (m)					Data Period 1998-09-10 2004-06-15			
D4N1659	Moilwas 901 Jo (Ikalafeng)	25:27:54	25:48:23	D41E	0				
Data	110.00 Bore Level (m)					Data Period 1998-08-09 2016-05-11			
D4N1660	Moilwa	25:27:51	25:48:27	D41E	0				
Data	110.00 Bore Level (m)					Data Period 1998-09-15 2025-10-13			
D4N1661	Moilwa Ged Dinokana	25:28:01	25:49:18	D41E	0				
Data	110.00 Bore Level (m)					Data Period 2000-05-02 2003-05-15			
D4N1662	Moilwa Ged Dinokana	25:28:02	25:49:18	D41E	0				
Data	110.00 Bore Level (m)					Data Period 1997-10-30 2025-10-13			
D4N1663	Moilwa	25:27:50	25:48:29	D41E	0				
Data	110.00 Bore Level (m)					Data Period 1998-08-09 2025-10-13			



Station					Latitude dd:mm:ss	Longitude dd:mm:ss	Drainage Region	Catchment Area km**2	Description	Page 229
D4N1664	Hendriksdal				26:02:54	26:01:07	D41A	0		
Data									Data Period	
	110.00	Bore	Level	(m)					1997-10-31 2025-10-15	
D4N1665	Moilwas (Ikalafeng)				25:28:39	25:46:11	D41E	0		
Data									Data Period	
	110.00	Bore	Level	(m)					1998-09-04 2025-10-13	
D4N1666	Moilos Ged Dinokana				25:30:11	25:53:10	A31C	0		
Data									Data Period	
	110.00	Bore	Level	(m)					1998-08-09 2004-07-15	
D4N1667	Hendriksdal				26:01:52	26:01:39	D41A	0		
Data									Data Period	
	110.00	Bore	Level	(m)					1997-10-31 2016-05-10	
D4N1668	Grootfontein				25:56:32	25:52:25	D41A	0		
Data									Data Period	
	110.00	Bore	Level	(m)					1998-12-10 2019-02-18	
D4N1669	Zondagspan Ged Sondagspan				25:40:29	25:51:56	D41A	0		
Data									Data Period	
	110.00	Bore	Level	(m)					1998-12-14 2017-12-12	
D4N1670	De Putten				25:45:00	25:47:49	D41A	0		
Data									Data Period	
	110.00	Bore	Level	(m)					1998-12-09 2001-03-15	
D4N1671	Mooihoek Ptn. Groenhoek				26:44:41	24:07:00	D41H	0		
Data									Data Period	
	110.00	Bore	Level	(m)					1985-08-20 2025-08-13	
	111.90	Bore	w/lvl as HAS(m)						1985-08-20 2022-09-06	
D4N1672	Mooihoek Ptn. Groenhoek				26:44:45	24:06:52	D41H	0		
Data									Data Period	
	110.00	Bore	Level	(m)					1998-04-01 2019-02-14	



Station		Latitude dd:mm:ss	Longitude dd:mm:ss	Drainage Region	Catchment Area km**2	Description	Page 230
D4N1673	Vaallaagte	26:44:11	24:12:15	C32D	0		
Data	110.00 Bore Level (m)			Data Period 1989-06-22	2001-08-30		
D4N1674	Vaallaagte	26:43:59	24:12:42	C32D	0		
Data	110.00 Bore Level (m)			Data Period 1989-05-30	1991-05-08		
D4N1675	Rooilaagte	26:42:34	24:21:32	C32B	0		
Data	110.00 Bore Level (m)			Data Period 1985-01-11	2019-02-13		
D4N1676	Doornlaagte Ptn. Kromdeel	26:37:09	24:18:47	D41D	0		
Data	110.00 Bore Level (m)			Data Period 1986-01-09	2020-03-12		
D4N1677	Doornlaagte Ptn. Boschoek	26:38:39	24:18:21	D41D	0		
Data	110.00 Bore Level (m)			Data Period 1991-07-30	2002-04-02		
D4N1678	Doornlaagte Ptn. Plessisdam	26:37:50	24:18:42	D41D	0		
Data	110.00 Bore Level (m)			Data Period 1992-08-05	1993-04-27		
D4N1679	Kaal Plaats 473/3	26:47:42	24:05:46	D41H	0		
Data	110.00 Bore Level (m)			Data Period 1984-10-22	2000-05-09		
D4N1680	Gannalaagte Portion Denmark 469/3	26:46:52	24:12:48	C32D	0		
Data	110.00 Bore Level (m)			Data Period 1992-08-03	2014-09-18		
D4N1681	Birnamwood Portion Remainder	26:50:18	24:02:12	D41H	0		
Data	110.00 Bore Level (m)			Data Period 1984-10-23	2015-02-18		



Station		Latitude dd:mm:ss	Longitude dd:mm:ss	Drainage Region	Catchment Area km**2	Description	Page 231
D4N1682	Hartebeestlaagte	26:46:50	24:14:23	C32D	0		
Data	110.00 Bore Level (m)			Data Period 1983-11-29 2009-03-25			
D4N1683	Hartebeestlaagte	26:47:39	24:14:60	C32D	0		
Data	110.00 Bore Level (m)			Data Period 1998-04-01 2007-09-11			
D4N1684	Hendriksvlakte Ged 3	26:57:40	24:13:29	C32D	0		
Data	110.00 Bore Level (m)			Data Period 1984-10-09 2013-08-28			
D4N1685	Fischers Rust Portion Leeuwpan	26:48:25	24:12:07	C32D	0		
Data	110.00 Bore Level (m)			Data Period 1985-01-08 2025-08-13			
D4N1686	Fischers Rust Ged 3	26:47:49	24:11:60	C32D	0		
Data	110.00 Bore Level (m)			Data Period 1985-01-08 2000-05-10			
D4N1687	Zoutpan	26:53:56	24:10:15	C32D	0		
Data	110.00 Bore Level (m)			Data Period 1986-01-25 1999-08-12			
D4N1688	Vergelegen	26:50:20	24:06:09	C32D	0		
Data	110.00 Bore Level (m)			Data Period 1984-10-24 2002-08-16		11% missing	
D4N1689	Kromboom	26:51:06	24:04:18	D41H	0		
Data	110.00 Bore Level (m)			Data Period 1985-10-01 2000-05-09			
D4N1690	Mooirust 472/9	26:47:34	24:08:47	D41H	0		
Data	110.00 Bore Level (m)			Data Period 1986-05-19 2016-08-30			



Station		Latitude dd:mm:ss	Longitude dd:mm:ss	Drainage Region	Catchment Area km**2	Description	Page 232
D4N1691	Schiet Pan 613/5	26:54:50	24:13:48	C32D	0		
Data	110.00 Bore Level (m)					Data Period 1985-02-26 1999-08-11	
D4N1692	Vergelegen 517/1	26:52:00	24:06:31	C32D	0		
Data	110.00 Bore Level (m)					Data Period 1987-08-27 2000-05-09	
D4N1693	Vaallaagte 468/1	26:45:29	24:12:50	C32D	0		
Data	110.00 Bore Level (m)					Data Period 1985-06-18 2000-05-09	
D4N1694	Hendriksvlakte	26:57:20	24:12:08	C32D	0		
Data	110.00 Bore Level (m)					Data Period 1987-09-01 2025-08-12	
D4N1695	Harbo Portion Lusthof 527/2	26:49:40	24:21:57	C32B	0		
Data	110.00 Bore Level (m)					Data Period 1986-01-15 2000-05-12	
D4N1696	Hartebeestlaagte Portion Morak	26:48:29	24:16:10	C32D	0		
Data	110.00 Bore Level (m)					Data Period 1984-10-10 2000-05-09	
D4N1697	Hartebeestlaagte Portion Welgegend	26:49:00	24:16:40	C32D	0		
Data	110.00 Bore Level (m)					Data Period 1983-11-29 1999-08-12	
D4N1698	Stilton 189/39	25:51:03	23:39:21	D41E	0		
Data	110.00 Bore Level (m)					Data Period 1992-07-24 1997-06-12	
D4N1699	Stilton 189/39	25:49:54	23:38:13	D41E	0		
Data	110.00 Bore Level (m)					Data Period 1992-08-10 2019-02-12	



Station		Latitude dd:mm:ss	Longitude dd:mm:ss	Drainage Region	Catchment Area km**2	Description	Page 233
D4N1700	Stilton 189/39	25:50:14	23:38:17	D41E	0		
Data	110.00 Bore Level (m)			Data Period	1992-07-29 2025-09-02		
D4N1701	Sheunui 189/25	25:49:26	23:37:13	D41E	0		
Data	110.00 Bore Level (m)			Data Period	1992-09-14 2019-02-12		
D4N1702	Shuenui 189/25	25:49:03	23:37:11	D41E	0		
Data	110.00 Bore Level (m)			Data Period	1992-09-14 2019-02-12		
D4N1703	Shuenui 189/25	25:48:46	23:38:13	D41E	0		
Data	110.00 Bore Level (m)			Data Period	1992-09-18 2021-03-01		
D4N1704	Shuenui 189/24	25:50:14	23:36:50	D41E	0		
Data	110.00 Bore Level (m)			Data Period	1992-09-21 2012-03-29		
D4N1705	Pomfret	25:51:27	23:34:07	D41F	0		
Data	110.00 Bore Level (m)			Data Period	1992-10-14 1997-06-12		
D4N1706	Tlaping	25:51:42	23:33:54	D41F	0		
Data	110.00 Bore Level (m)			Data Period	1992-10-22 2019-02-12		
D4N1707	Pomfret	25:49:33	23:32:31	D41E	0		
Data	110.00 Bore Level (m)			Data Period	1992-11-05 2003-03-20		
D4N1708	POMFRET MINE	25:49:35	23:32:30	D41E	0		
Data	110.00 Bore Level (m)			Data Period	1991-04-09 2009-02-04		



Station		Latitude dd:mm:ss	Longitude dd:mm:ss	Drainage Region	Catchment Area km**2	Description	Page 234
D4N1709	Pomfret	25:50:37	23:34:08	D41E	0		
Data	110.00 Bore Level (m)			Data Period 1983-06-29 1993-12-13			
D4N1711	Rietfontein	26:44:26	20:02:34	D42D	0		
Data	110.00 Bore Level (m)			Data Period 1990-07-12 1995-01-30			
D4N1712	Rietfontein	26:46:50	20:02:22	D42D	0		
Data	110.00 Bore Level (m)			Data Period 1990-07-09 1995-01-30			
D4N1713	Rietfontein	26:47:26	20:06:34	D42D	0		
Data	110.00 Bore Level (m)			Data Period 1990-07-10 1995-01-30			
D4N1714	Rietfontein	26:45:38	20:02:22	D42D	0		
Data	110.00 Bore Level (m)			Data Period 1992-04-10 1995-01-30			
D4N1715	Vaallaagte	26:43:35	24:11:60	C32D	0		
Data	110.00 Bore Level (m)			Data Period 1985-06-19 1991-07-30			
D4N1716	Boschbult	26:42:15	24:11:18	D41D	0		
Data	110.00 Bore Level (m)			Data Period 1985-01-11 1994-05-17			
D4N1717	Boschbult	26:42:42	24:10:60	D41D	0		
Data	110.00 Bore Level (m)			Data Period 1986-12-03 1994-05-27			
D4N1718	Mooirust	26:44:54	24:08:15	D41H	0		
Data	110.00 Bore Level (m)			Data Period 1991-05-09 1992-05-12			



Station		Latitude dd:mm:ss	Longitude dd:mm:ss	Drainage Region	Catchment Area km**2	Description	Page 235
D4N1719	Panfontein	26:42:46	24:09:50	D41D	0		
Data						Data Period 1983-11-23 1992-08-01	
	110.00 Bore Level (m)						
D4N1720	Waterpan	26:44:49	24:22:40	C32B	0		
Data						Data Period 1993-09-14 1993-09-15	
	110.00 Bore Level (m)						
D4N1721	Rooilaagte	26:40:27	24:19:24	D41D	0		
Data						Data Period 1985-01-11 2025-08-11 2018-06-01 2020-10-20	
	110.00 Bore Level (m) 8.70 Cum Rain (m)						
D4N1722	Havelock Ptn. Vierkant	26:42:50	24:23:27	C32B	0		
Data						Data Period 1986-01-08 1992-08-05	
	110.00 Bore Level (m)						
D4N1723	Havelock	26:43:23	24:23:09	C32B	0		
Data						Data Period 1985-01-15 1998-08-01	
	110.00 Bore Level (m)						
D4N1724	Havelock Ptn. Vierkant	26:43:57	24:23:36	C32B	0		
Data						Data Period 1986-09-18 1987-08-27	
	110.00 Bore Level (m)						
D4N1725	Havelock	26:44:02	24:23:09	C32B	0		
Data						Data Period 1987-08-28 1993-09-16	
	110.00 Bore Level (m)						
D4N1726	Havelock	26:43:55	24:23:15	C32B	0		
Data						Data Period 1985-01-15 1985-09-18	
	110.00 Bore Level (m)						
D4N1727	Graspan	26:42:50	24:18:38	C32B	0		
Data						Data Period 1991-07-29 1991-07-30	
	110.00 Bore Level (m)						



Station		Latitude dd:mm:ss	Longitude dd:mm:ss	Drainage Region	Catchment Area km**2	Description	Page 236
D4N1728	Graspan	26:43:08	24:19:24	C32B	0		
Data	110.00 Bore Level (m)					Data Period 1986-01-07 1994-06-02	
D4N1729	Doornlaagte	26:35:49	24:18:45	D41D	0		
Data	110.00 Bore Level (m)					Data Period 1986-01-14 1994-05-10	
D4N1730	Long Valley	26:45:05	24:03:39	D41H	0		
Data	110.00 Bore Level (m)					Data Period 1983-11-23 1986-05-13	
D4N1731	Brulpan Portion Friesland	26:57:45	24:03:34	D41H	0		
Data	110.00 Bore Level (m)					Data Period 1985-10-15 1994-06-02	
D4N1732	Gannalaagte Portion Denmark 469/3	26:46:30	24:11:57	C32D	0		
Data	110.00 Bore Level (m)					Data Period 1984-10-02 1994-05-11	
D4N1733	Hartebeestlaagte	26:46:48	24:14:44	C32D	0		
Data	110.00 Bore Level (m)					Data Period 1985-01-24 1998-08-01	
D4N1734	Hendriksvlakte Ged 4	26:56:39	24:11:29	C32D	0		
Data	110.00 Bore Level (m)					Data Period 1984-10-04 1993-08-15	
D4N1735	Fischers Rust Portion Remainder	26:50:29	24:12:23	C32D	0		
Data	110.00 Bore Level (m)					Data Period 1985-01-08 1993-08-10	
D4N1736	Fischers Rust Portion Remainder	26:50:27	24:12:24	C32D	0		
Data	110.00 Bore Level (m)					Data Period 1987-08-26 1989-08-19	



Station		Latitude dd:mm:ss	Longitude dd:mm:ss	Drainage Region	Catchment Area km**2	Description	Page 237
D4N1737	Fischers Rust Ged 3	26:49:49	24:13:52	C32D	0		
Data	110.00 Bore Level (m)					Data Period 1987-08-26 2018-02-27	
D4N1738	Hartebeestlaagte	26:48:42	24:14:49	C32D	0		
Data	110.00 Bore Level (m)					Data Period 1984-10-10 1993-04-28	
D4N1739	Klein Cwaien	26:50:34	24:14:09	C32D	0		
Data	110.00 Bore Level (m)					Data Period 1983-11-28 1994-05-26	
D4N1740	Klein Cwaien 519/6	26:52:57	24:12:41	C32D	0		
Data	110.00 Bore Level (m)					Data Period 1983-11-28 1995-05-03	
D4N1741	Mooirust 472/9	26:46:40	24:08:04	D41H	0		
Data	110.00 Bore Level (m)					Data Period 1983-11-24 1995-08-14	
D4N1742	Schiet Pan 613/5	26:55:06	24:13:31	C32D	0		
Data	110.00 Bore Level (m)					Data Period 1985-02-26 1990-06-30	
D4N1743	Schiet Pan 613/5	26:54:39	24:13:15	C32D	0		
Data	110.00 Bore Level (m)					Data Period 1984-10-11 1994-05-26	
D4N1744	Schiet Pan 613/5	26:55:02	24:13:35	C32D	0		
Data	110.00 Bore Level (m)					Data Period 1984-10-11 1994-05-26	
D4N1745	Long Valley Portion Rooibult	26:45:24	24:04:36	D41H	0		
Data	110.00 Bore Level (m)					Data Period 1986-05-14 1993-08-17	



Station		Latitude dd:mm:ss	Longitude dd:mm:ss	Drainage Region	Catchment Area km**2	Description	Page 238
D4N1746	Klein Cwaien 519/2	26:51:28	24:14:17	C32D	0		
Data	110.00 Bore Level (m)					Data Period 1986-09-15 1993-08-10	
D4N1747	Klein Cwaien 519/2	26:50:29	24:14:20	C32D	0		
Data	110.00 Bore Level (m)					Data Period 1985-03-26 1992-08-10	
D4N1748	Heriot	26:49:00	24:00:15	D41H	0		
Data	110.00 Bore Level (m)					Data Period 1984-01-01 1992-08-03	
D4N1749	Klein Cwaien 519/6	26:52:59	24:12:38	C32D	0		
Data	110.00 Bore Level (m)					Data Period 1985-02-02 1995-05-03	
D4N1750	Mooirust 472/9	26:47:33	24:08:34	D41H	0		
Data	110.00 Bore Level (m)					Data Period 1987-08-25 1994-05-20	
D4N1751	Vaallaagte Portion Hebron 468/2	26:45:20	24:13:35	C32D	0		
Data	110.00 Bore Level (m)					Data Period 1983-11-29 1991-05-08	
D4N1752	Mooihoek	26:45:24	24:05:09	D41H	0		
Data	110.00 Bore Level (m)					Data Period 1983-11-23 1993-08-14	
D4N1753	Mooihoek	26:45:29	24:04:54	D41H	0		
Data	110.00 Bore Level (m)					Data Period 1984-10-16 1989-05-30	
D4N1754	Swellendam 525/2	26:48:34	24:17:20	C32D	0		
Data	110.00 Bore Level (m)					Data Period 1988-08-31 1994-05-05	



Station		Latitude dd:mm:ss	Longitude dd:mm:ss	Drainage Region	Catchment Area km**2	Description	Page 239
D4N1755	Schiet Pan 613/4	26:56:38	24:17:09	C32D	0		
Data	110.00 Bore Level (m)					Data Period 1985-10-03 1994-05-25	
D4N1756	Waterpan 529/1	26:45:01	24:22:10	C32B	0		
Data	110.00 Bore Level (m)					Data Period 1985-01-16 1994-05-06	
D4N1757	Swellendam 525/2	26:48:15	24:16:59	C32D	0		
Data	110.00 Bore Level (m)					Data Period 1985-01-18 1993-08-13	
D4N1758	England Ptn. Diss 523/2	26:50:53	24:17:15	C32D	0		
Data	110.00 Bore Level (m)					Data Period 1985-02-06 1994-05-23	
D4N1759	England Ptn. Diss 523/2	26:52:31	24:16:40	C32D	0		
Data	110.00 Bore Level (m)					Data Period 1985-02-06 1995-08-14	
D4N1760	England Ptn. Diss 523/2	26:51:42	24:16:28	C32D	0		
Data	110.00 Bore Level (m)					Data Period 1985-02-06 1995-08-14	
D4N1761	England	26:52:05	24:18:10	C32D	0		
Data	110.00 Bore Level (m)					Data Period 1984-11-01 1995-09-27	
D4N1762	Harbo Remainder	26:49:00	24:21:10	C32D	0		
Data	110.00 Bore Level (m)					Data Period 1985-02-04 1992-08-04	
D4N1763	Harbo Portion Lusthof 527/2	26:49:46	24:22:10	C32B	0		
Data	110.00 Bore Level (m)					Data Period 1988-08-31 1992-08-04	



Station		Latitude dd:mm:ss	Longitude dd:mm:ss	Drainage Region	Catchment Area km**2	Description	Page 240
D4N1764	Hartebeestlaagte Portion Welgedund	26:49:05	24:16:20	C32D	0		
Data	110.00 Bore Level (m)					Data Period 1983-11-29 1994-05-03	
D4N1765	Bosch Pan	26:46:59	24:20:04	C32B	0		
Data	110.00 Bore Level (m)					Data Period 1985-09-25 1994-05-04	
D4N1766	Harbo Portion Goedehoop 527/1	26:47:31	24:20:20	C32D	0		
Data	110.00 Bore Level (m)					Data Period 1983-11-22 1995-05-01	
D4N1767	Witkop	27:29:26	20:01:10	D81C	0		
Data	110.00 Bore Level (m)					Data Period 1992-08-11 1995-11-29	
D4N1768	Witkop	27:29:26	20:01:10	D81C	0		
Data	110.00 Bore Level (m)					Data Period 1992-07-30 1995-11-29	
D4N1769	Witkop	27:29:26	20:01:46	D81C	0		
Data	110.00 Bore Level (m)					Data Period 1992-08-20 1995-11-29	
D4N1770	Witkop	27:29:26	20:05:22	D42D	0		
Data	110.00 Bore Level (m)					Data Period 1992-08-25 1995-11-29	
D4N1771	Witkop	27:30:02	20:05:22	D42D	0		
Data	110.00 Bore Level (m)					Data Period 1993-09-26 1995-11-29	
D4N1772	Witkop	27:30:38	20:08:58	D42D	0		
Data	110.00 Bore Level (m)					Data Period 1993-03-03 1995-11-29	



Station		Latitude dd:mm:ss		Longitude dd:mm:ss		Drainage Region	Catchment Area km**2	Description	Page 241
D4N1773	Witkop	27:30:38	20:07:46	D42D	0				
Data	110.00 Bore Level (m)					Data Period 1993-09-13 1995-11-29			
D4N1774	Mooihoek	26:44:03	24:04:57	D41H	0				
Data	110.00 Bore Level (m)					Data Period 1985-03-01 1995-08-14			
D4N1775	Mooihoek	26:44:39	24:05:44	D41H	0				
Data	110.00 Bore Level (m)					Data Period 1984-10-16 1994-05-19			
D4N1776	Sacha	27:43:03	22:59:08	D41J	0				
Data	110.00 Bore Level (m)					Data Period 1982-05-13 1995-01-17			
D4N1777	Kuruman Country Club	27:28:30	23:27:44	D41L	0				
Data	110.00 Bore Level (m)					Data Period 1993-11-05 2019-02-21			
D4N1778	Loubos	26:42:38	20:12:34	D42D	0				
Data	110.00 Bore Level (m)					Data Period 1993-02-28 1995-01-30			
D4N1779	Mothibistad	27:24:25	23:28:49	D41L	0				
Data	110.00 Bore Level (m)					Data Period 1992-05-04 2019-02-26			
D4N1780	Mokalamosesane	27:21:38	23:23:58	D41L	0				
Data	110.00 Bore Level (m)					Data Period 1992-06-15 1995-11-14			
D4N1781	Mokalamosesane	27:21:38	23:23:58	D41L	0				
Data	110.00 Bore Level (m)					Data Period 1992-07-30 1995-11-14			



Station		Latitude dd:mm:ss		Longitude dd:mm:ss		Drainage Region	Catchment Area km**2	Description	Page 242
D4N1782	Mokalamosesane	27:21:02	23:23:58	D41L	0				
Data	110.00 Bore Level (m)					Data Period 1994-06-07 1995-08-02			
D4N1783	Bathlaros	27:19:50	23:23:22	D41L	0				
Data	110.00 Bore Level (m)					Data Period 1992-06-15 1995-11-14			
D4N1784	Bathlaros	27:20:26	23:23:22	D41L	0				
Data	110.00 Bore Level (m)					Data Period 1992-03-12 1995-11-14			
D4N1785	Maruping	27:22:14	23:20:58	D41L	0				
Data	110.00 Bore Level (m)					Data Period 1992-03-12 1995-08-02			
D4N1786	Maruping	27:22:14	23:20:22	D41L	0				
Data	110.00 Bore Level (m)					Data Period 1992-06-15 1995-11-14			
D4N1787	Neira	27:15:38	23:23:58	D41L	0				
Data	110.00 Bore Level (m)					Data Period 1992-03-12 1995-08-02			
D4N1788	Lophalaphala	27:19:60	23:24:06	D41L	0				
Data	110.00 Bore Level (m)					Data Period 1992-06-15 2004-08-02			
D4N1789	Bathlaros	27:18:12	23:18:06	D41L	0				
Data	110.00 Bore Level (m)					Data Period 1992-03-12 2025-09-11			
D4N1790	Mokalamosesane	27:21:43	23:24:54	D41L	0				
Data	110.00 Bore Level (m)					Data Period 1992-09-02 2010-12-06			



Station		Latitude dd:mm:ss		Longitude dd:mm:ss		Drainage Region	Catchment Area km**2	Description	Page 243
D4N1791	Lophalaphala	27:19:28	23:23:26	D41L	0				
Data	110.00 Bore Level (m)					Data Period 1992-03-12 2025-09-11			
D4N1792	Seodin	27:23:17	23:25:60	D41L	0				
Data	110.00 Bore Level (m)					Data Period 1992-03-12 2023-05-25			
D4N1793	Maruping	27:21:23	23:21:36	D41L	0				
Data	110.00 Bore Level (m)					Data Period 1992-06-15 2025-09-11			
D4N1794	Mothibistad	27:23:59	23:28:06	D41L	0				
Data	110.00 Bore Level (m)					Data Period 1992-03-12 2019-02-26			
D4N1795	Mothibistad	27:23:26	23:28:10	D41L	0				
Data	110.00 Bore Level (m)					Data Period 1992-03-12 1995-11-14			
D4N1796	Bathlaros	27:19:14	23:20:58	D41L	0				
Data	110.00 Bore Level (m)					Data Period 1992-03-12 1995-11-14			
D4N1797	Bathlaros (Moholoeng)	27:18:09	23:21:03	D41L	0				
Data	110.00 Bore Level (m)					Data Period 1992-03-12 2019-02-20			
D4N1798	Maruping (Moraladi)	27:19:50	23:21:34	D41L	0				
Data	110.00 Bore Level (m)					Data Period 1992-03-12 1994-07-25			
D4N1799	Bathlaros	27:18:19	23:20:28	D41L	0				
Data	110.00 Bore Level (m)					Data Period 1994-06-07 2025-09-11			



Station		Latitude dd:mm:ss		Longitude dd:mm:ss		Drainage Region	Catchment Area km**2	Description	Page 244
D4N1800	Mothibistad	27:24:38	23:30:34	D41L	0				
Data	110.00 Bore Level (m)					Data Period 1992-05-04 1995-11-14			
D4N1801	West Derby	27:23:26	23:31:46	D41L	0				
Data	110.00 Bore Level (m)					Data Period 1992-05-04 1995-11-14			
D4N1802	West Derby	27:23:26	23:31:46	D41L	0				
Data	110.00 Bore Level (m)					Data Period 1992-05-04 1995-11-14			
D4N1803	West Derby	27:25:37	23:30:28	D41L	0				
Data	110.00 Bore Level (m)					Data Period 1992-11-27 2008-05-19			
D4N1804	West Derby	27:25:33	23:30:11	D41L	0				
Data	110.00 Bore Level (m)					Data Period 1992-11-27 2007-05-15			
D4N1805	West Derby	27:25:50	23:29:58	D41L	0				
Data	110.00 Bore Level (m)					Data Period 1992-06-15 2002-09-02			
D4N1806	Sweethome	27:23:56	23:31:04	D41L	0				
Data	110.00 Bore Level (m)					Data Period 1992-05-04 2008-12-09			
D4N1807	Sweethome	27:24:02	23:31:10	D41L	0				
Data	110.00 Bore Level (m)					Data Period 1992-05-04 2002-09-02			
D4N1808	Boomplaats	27:13:14	24:05:58	D41G	0				
Data	110.00 Bore Level (m)					Data Period 1993-10-13 2002-12-04		76% missing	



Station					Latitude dd:mm:ss	Longitude dd:mm:ss	Drainage Region	Catchment Area km**2	Description	Page 245
D4N1809	Boomplaats Portion Driedoorn				27:12:38	24:05:58	D41G	0		
Data	110.00	Bore	Level	(m)			Data Period 1993-02-22	2002-12-04	71% missing	
D4N1810	Adelaide 189/13				25:48:24	23:29:21	D41E	0		
Data	110.00	Bore	Level	(m)			Data Period 1991-09-12	1997-06-12		
D4N1811	Cheddar 189/8				25:51:01	23:33:59	D41E	0		
Data	110.00	Bore	Level	(m)			Data Period 1992-01-10	2017-09-14		
D4N1812	Mahakane 189/11				25:50:32	23:31:10	D41F	0		
Data	110.00	Bore	Level	(m)			Data Period 1992-01-14	2017-09-11		
D4N1813	Cheddar 189/8				25:48:23	23:35:29	D41E	0		
Data	110.00	Bore	Level	(m)			Data Period 1992-01-26	2019-02-12		
D4N1814	Pomfret 189/10				25:47:38	23:30:41	D41E	0		
Data	110.00	Bore	Level	(m)			Data Period 1991-09-25	1997-03-03		
D4N1815	Cheddar 189/8				25:47:43	23:34:37	D41E	0		
Data	110.00	Bore	Level	(m)			Data Period 1991-10-31	2019-02-12		
D4N1816	Cheddar 189/8				25:48:51	23:35:29	D41E	0		
Data	110.00	Bore	Level	(m)			Data Period 1991-11-20	1997-06-12		
D4N1817	Cheddar 189/8				25:49:39	23:33:59	D41E	0		
Data	110.00	Bore	Level	(m)			Data Period 1991-12-10	2011-03-25		



Station		Latitude dd:mm:ss	Longitude dd:mm:ss	Drainage Region	Catchment Area km**2	Description	Page 246
D4N1818	Rietfontein	26:44:26	20:12:34	D42D	0		
Data						Data Period 1990-09-03 1995-01-30	
D4N1819	Loubos	26:42:38	20:37:10	D42B	0		
Data						Data Period 1993-01-12 1995-01-30	
D4N1820	Loubos	26:43:14	22:23:22	D42C	0		
Data						Data Period 1992-09-18 1994-11-30	
D4N1821	Loubos	26:43:14	22:02:58	D42C	0		
Data						Data Period 1993-05-30 1995-01-30	
D4N1822	Loubos	26:43:14	22:51:34	D41H	0		
Data						Data Period 1992-09-18 2006-05-26	
D4N1823	Rietfontein	26:43:14	20:08:22	D42D	0		
Data						Data Period 1990-07-12 1995-01-30	
D4N1824	Rietfontein	26:47:26	20:01:46	D42D	0		
Data						Data Period 1990-07-09 1993-09-30	
D4N1825	Rietfontein	26:47:26	20:06:34	D42D	0		
Data						Data Period 1990-07-10 1995-01-30	
D4N1826	Rietfontein	26:48:02	20:06:34	D42D	0		
Data						Data Period 1990-07-11 1994-12-30	



Station		Latitude dd:mm:ss	Longitude dd:mm:ss	Drainage Region	Catchment Area km**2	Description	Page 247
D4N1827	Rietfontein	26:45:02	20:07:10	D42D	0		
Data						Data Period 1992-02-12 1995-11-29	
	110.00 Bore Level (m)						
D4N1828	Rietfontein	26:46:14	20:02:22	D42D	0		
Data						Data Period 1992-04-15 1994-10-30	
	110.00 Bore Level (m)						
D4N1829	Rietfontein	26:45:38	20:02:22	D42D	0		
Data						Data Period 1992-04-13 1995-01-30	
	110.00 Bore Level (m)						
D4N1830	Filandersbron	26:48:38	20:01:46	D42D	0		
Data						Data Period 1992-09-09 1995-01-30	
	110.00 Bore Level (m)						
D4N1831	Filandersbron	26:48:38	20:01:10	D42D	0		
Data						Data Period 1993-01-15 1995-01-30	
	110.00 Bore Level (m)						
D4N1832	Filandersbron	26:48:38	20:01:10	D42D	0		
Data						Data Period 1993-01-15 1995-01-30	
	110.00 Bore Level (m)						
D4N1833	Long Valley	26:44:59	24:04:49	D41H	0		
Data						Data Period 1985-05-07 1994-05-19	
	110.00 Bore Level (m)						
D4N1834	Long Valley	26:44:39	24:04:09	D41H	0		
Data						Data Period 1985-05-10 1993-08-10	
	110.00 Bore Level (m)						
D4N1835	Doornlaagte Ptn. Remainer	26:36:23	24:18:36	D41D	0		
Data						Data Period 1986-01-09 1994-05-10	
	110.00 Bore Level (m)						



Station		Latitude dd:mm:ss	Longitude dd:mm:ss	Drainage Region	Catchment Area km**2	Description	Page 248
D4N1836	Doornlaagte Ptn. Plessisdam	26:38:11	24:18:45	D41D	0		
Data	110.00 Bore Level (m)					Data Period 1985-08-15 1993-08-14	
D4N1837	Doornlaagte Ptn. Plessisdam	26:37:59	24:18:45	D41D	0		
Data	110.00 Bore Level (m)					Data Period 1985-08-15 1993-08-14	
D4N1838	Gannalaagte 469/3	26:45:45	24:11:15	C32D	0		
Data	110.00 Bore Level (m)					Data Period 1985-06-02 1994-05-11	
D4N1839	Gannalaagte 469/3	26:45:55	24:10:40	C32D	0		
Data	110.00 Bore Level (m)					Data Period 1985-06-02 1994-05-11	
D4N1840	Gannalaagte 469/3	26:45:51	24:10:55	C32D	0		
Data	110.00 Bore Level (m)					Data Period 1991-07-31 1992-05-13	
D4N1841	Fischers Rust Portion Leeuwpans Ged 3	26:48:40	24:11:32	C32D	0		
Data	110.00 Bore Level (m)					Data Period 1985-01-08 2015-02-19	
D4N1842	Kromboom	26:51:27	24:05:23	D41H	0		
Data	110.00 Bore Level (m)					Data Period 1987-05-23 1994-05-31	
D4N1843	Mooirust	26:46:53	24:08:15	D41H	0		
Data	110.00 Bore Level (m)					Data Period 1987-05-23 1994-05-20	
D4N1844	Mistake	26:45:05	24:15:05	C32D	0		
Data	110.00 Bore Level (m)					Data Period 1983-11-29 1998-08-01	



Station		Latitude dd:mm:ss		Longitude dd:mm:ss		Drainage Region	Catchment Area km**2	Description	Page 249
D4N1845	Hartebeestlaagte Portion Morak	26:48:24	24:16:15	C32D	0				
Data						Data Period			
	110.00 Bore Level (m)					1987-05-19	1993-08-15		
D4N1846	Witkop	27:31:14	20:08:58	D42D	0				
Data						Data Period			
	110.00 Bore Level (m)					1990-10-26	1995-11-29		
D4N1847	Witkop	27:30:38	20:08:22	D42D	0				
Data						Data Period			
	110.00 Bore Level (m)					1993-03-12	1995-01-25		
D4N1848	Witkop	27:30:38	20:07:46	D42D	0				
Data						Data Period			
	110.00 Bore Level (m)					1993-09-13	1995-09-22		
D4N1849	Witkop	27:30:38	20:09:34	D42D	0				
Data						Data Period			
	110.00 Bore Level (m)					1993-08-26	1995-11-29		
D4N1850	Sacha	27:43:19	22:58:60	D41J	0				
Data						Data Period			
	110.00 Bore Level (m)					1983-07-19	1995-01-17		
D4N1851	Sacha	27:43:12	22:58:48	D41J	0				
Data						Data Period			
	110.00 Bore Level (m)					1988-09-15	1993-12-18		
D4N1852	Macarthy	27:57:01	22:59:49	D41J	0				
Data						Data Period			
	110.00 Bore Level (m)					1979-06-21	1982-11-17		
D4N1853	Hartland	27:28:50	23:22:46	D41L	0				
Data						Data Period			
	110.00 Bore Level (m)					1991-10-23	1992-05-21		



Station		Latitude dd:mm:ss	Longitude dd:mm:ss	Drainage Region	Catchment Area km**2	Description	Page 250
D4N1854	Kuruman Town	27:27:38	23:27:34	D41L	0		
Data						Data Period 1990-01-26 1992-12-18	
	110.00 Bore Level (m)						
D4N1855	Woodstock	27:34:50	23:22:46	D41K	0		
Data						Data Period 1968-11-28 1977-02-25	
	110.00 Bore Level (m)						
D4N1856	Sishen	27:45:02	23:00:34	D41J	0		
Data						Data Period 1978-01-20 1979-10-24	
	110.00 Bore Level (m)						
D4N1857	Sishen	27:46:50	22:59:58	D41J	0		
Data						Data Period 1973-03-26 1979-07-21	
	110.00 Bore Level (m)						
D4N1858	Kono C Ged Van Kono Bantu Reserwe	27:40:50	23:32:22	D41L	0		
Data						Data Period 1963-06-25 1991-04-26	
	110.00 Bore Level (m)						
D4N1860	Kalaharie	27:12:20	24:05:04	D41G	0		
Data						Data Period 2002-04-26 2012-08-28	
	110.00 Bore Level (m)						
D4N1861	Bestwood Poskantoor	27:41:27	23:04:25	D41K	0		
Data						Data Period 2005-05-09 2025-09-08	
	110.00 Bore Level (m)						
D4N1862	Kono-A	27:39:38	23:34:10	D41L	0		
Data						Data Period 2001-08-03 2015-03-05	
	110.00 Bore Level (m)						
D4N1863	Kono-G	27:40:58	23:36:17	D41L	0		
Data						Data Period 1986-01-06 2015-03-05	
	110.00 Bore Level (m)						



Station		Latitude dd:mm:ss	Longitude dd:mm:ss	Drainage Region	Catchment Area km**2	Description	Page 251
D4N1864	Mapoteng	27:23:26	23:30:34	D41L	0		
Data						Data Period 1994-10-13 1995-11-14	
D4N1865	Pakhane Ptn. East Of Mothibistad	27:23:24	23:31:39	D41L	0		
Data						Data Period 1991-05-01 2019-02-26	
D4N1866	Pakhane Ptn. East Of Mothibistad	27:23:37	23:31:32	D41L	0		
Data						Data Period 1991-05-01 2025-09-11	
D4N1867	Pakhane Ptn. East Of Mothibistad	27:24:27	23:30:31	D41L	0		
Data						Data Period 1991-05-01 2025-09-11	
D4N1868	Mothibistad	27:23:47	23:28:03	D41L	0		
Data						Data Period 1994-09-28 2025-09-11	
D4N1869	Nyra Ptn. Neira	27:17:36	23:25:02	D41L	0		
Data						Data Period 1991-01-02 2025-09-11	
D4N1870	Kuruman Bantu Reserve Ptn. East Of Maruping	27:19:45	23:23:21	D41L	0		
Data						Data Period 1991-01-02 2019-02-26	
D4N1871	Kuruman Bantu Reserve Ptn. East Of Maruping	27:20:24	23:23:13	D41L	0		
Data						Data Period 1991-01-02 2025-09-11	
D4N1872	Kuruman Bantu Reserve Ptn. East Of Maruping	27:21:50	23:21:08	D41L	0		
Data						Data Period 1991-01-02 2025-09-11	



Station		Latitude dd:mm:ss	Longitude dd:mm:ss	Drainage Region	Catchment Area km**2	Description	Page 252
D4N1873	Kuruman Bantu Reserve Ptn. East Of Maruping	27:21:53	23:20:35	D41L	0		
Data	110.00 Bore Level (m)					Data Period 1991-01-02 2019-02-26	
D4N1874	Lower Kuruman Bantu Reserve Ptn. Maruping	27:21:31	23:21:24	D41L	0		
Data	110.00 Bore Level (m)					Data Period 1995-01-01 2019-02-27	
D4N1875	Kuruman Bantu Reserve Ptn. East Of Maruping	27:21:12	23:23:54	D41L	0		
Data	110.00 Bore Level (m)					Data Period 1991-01-02 2019-02-27	
D4N1876	Kuruman Bantu Reserve Ptn. East Of Maruping	27:21:53	23:24:08	D41L	0		
Data	110.00 Bore Level (m)					Data Period 1991-01-02 2021-09-09	
D4N1877	Seodin	27:23:45	23:35:51	D41L	0		
Data	110.00 Bore Level (m)					Data Period 2006-05-22 2017-08-24	
D4N1878	Rossdale Ged. Abtonia	27:30:27	23:26:31	D41L	0		
Data	110.00 Bore Level (m)					Data Period 1995-03-03 2025-09-12	
D4N1879	Kuruman B - Eye	27:26:47	23:29:20	D41L	0		
Data	110.00 Bore Level (m)					Data Period 2003-05-21 2006-05-25	
D4N1880	Manyeding Bantu Reserve ptn. Manyeding Oog	27:30:07	23:41:03	D41L	0		
Data	110.00 Bore Level (m)					Data Period 2003-04-01 2015-03-15	
D4N1881	Kuruman A - Eye	27:27:43	23:26:13	D41L	0		
Data	110.00 Bore Level (m)					Data Period 2001-11-07 2015-03-10	



Station					Latitude dd:mm:ss	Longitude dd:mm:ss	Drainage Region	Catchment Area km**2	Description	Page 253
D4N1882	Kuruman Toekenningsgebied				27:28:10	23:25:11	D41L	0		
Data									Data Period	
	110.00	Bore	Level (m)						2002-10-22	2025-09-09
	815.00	Temp	(Deg C)						2018-08-31	2019-02-21
D4N1883	Kuruman Toekeningsgebied				27:27:04	23:23:46	D41L	0		
Data									Data Period	
	110.00	Bore	Level (m)						2002-11-05	2018-11-26
D4N1884	Kuruman Toekenningsgebied				27:27:05	23:23:46	D41L	0		
Data									Data Period	
	110.00	Bore	Level (m)						2002-11-20	2018-11-26
D4N1885	Kuruman Toekenningsgebied Ptn. Game Reserve				27:28:14	23:28:10	D41L	0		
Data									Data Period	
	110.00	Bore	Level (m)						2006-05-26	2025-09-09
D4N1886	Kuruman Toekenningsgebied Ptn. Skietbanretreatuurnof				27:28:14	23:29:22	D41L	0		
Data									Data Period	
	110.00	Bore	Level (m)						2006-05-25	2019-02-20
D4N1888	Bushy Park ptn. Kamden				27:21:38	23:53:36	D41L	0		
Data									Data Period	
	110.00	Bore	Level (m)						2011-10-10	2017-06-27
D4N1889	Springbokpan				26:06:13	25:46:19	D41B	0		
Data									Data Period	
	110.00	Bore	Level (m)						2001-05-15	2005-08-29
D4N1890	Springbokpan				26:06:06	25:46:17	D41B	0		
Data									Data Period	
	110.00	Bore	Level (m)						1998-10-23	2012-04-24
D4N1891	De Hoop ptn. Matile				26:05:06	25:46:01	D41B	0		
Data									Data Period	
	110.00	Bore	Level (m)						2001-05-15	2012-06-19



Station		Latitude dd:mm:ss	Longitude dd:mm:ss	Drainage Region	Catchment Area km**2	Description	Page 254
D4N1892	Amandel	26:35:22	24:53:26	C32A	0		
Data	110.00 Bore Level (m)			Data Period 1995-05-11	2004-11-16	50% missing	
D4N1893	Welgemoed	26:31:27	24:50:59	C32A	0		
Data	110.00 Bore Level (m)			Data Period 2000-09-12	2004-11-16	93% missing	
D4N1894	Kuruman Toekenningsgebied Ptn. Golfbaan	27:29:01	23:28:22	D41L	0		
Data	110.00 Bore Level (m) 8.00 Cum Rain (m) 8.70 Cum Rain (m) 815.00 Temp (Deg C)			Data Period 2004-08-25 2015-03-25 2015-03-25 2018-08-31	2025-09-09 2020-07-21 2020-07-21 2019-02-21		
D4N1895	Biesjes Bult Ptn. Gholfbaan	26:32:23	24:51:22	C32A	0		
Data	110.00 Bore Level (m)			Data Period 2004-07-27	2004-11-17		
D4N1935	Erin Ptn. Abelvlei	26:56:57	20:40:27	D42C	0		
Data	110.00 Bore Level (m)			Data Period 2003-04-08	2025-10-21		
D4N1936	Dalkeith - Kalahari Gemsbok Nasionale Park	25:54:10	20:09:20	D42A	0		
Data	110.00 Bore Level (m)			Data Period 2002-06-17	2019-06-11		
D4N1937	Riemvasmaak	28:25:33	20:23:09	D42E	0		
Data	110.00 Bore Level (m)			Data Period 2001-04-11	2025-10-20		
D4N1938	Birnamwood 475/1	26:48:21	24:03:12	D41H	0		
Data	110.00 Bore Level (m)			Data Period 1998-04-01	2015-02-18		
D4N1939	Birnamwood Portion Elpe 475/3	26:49:38	24:01:12	D41H	0		
Data	110.00 Bore Level (m)			Data Period 1998-04-01	2015-02-18		



Station		Latitude dd:mm:ss	Longitude dd:mm:ss	Drainage Region	Catchment Area km**2	Description	Page 255
D4N1946	Boschpan Portion Remainder	26:45:50	24:20:06	C32B	0		
Data						Data Period 1998-04-01 2007-09-12	
	110.00 Bore Level (m)						
D4N1952	Caledon (Portion Vaalboschbult De Rust)	26:56:59	24:01:49	D41H	0		
Data						Data Period 1998-04-01 2017-08-28	
	110.00 Bore Level (m)						
D4N1953	Brulpan Portion Friesland Remainder 514/5	26:56:14	24:02:37	D41H	0		
Data						Data Period 1998-04-01 2018-09-11	
	110.00 Bore Level (m)						
D4N1954	Doornlaagte Ptn. Wesselsput	26:39:06	24:19:04	D41D	0		
Data						Data Period 1998-04-01 2007-09-12	
	110.00 Bore Level (m)						
D4N1956	Doornlaagte Ptn. Plessisdam	26:37:59	24:16:38	D41D	0		
Data						Data Period 1998-04-01 2025-08-11	
	110.00 Bore Level (m)						
D4N1957	Doornlaagte	26:35:52	24:18:44	D41D	0		
Data						Data Period 1998-04-01 2009-03-20	
	110.00 Bore Level (m)						
D4N1966	Gannalaagte Ptn. Denmark	26:44:34	24:11:07	C32D	0		
Data						Data Period 1998-04-01 2017-08-30	
	110.00 Bore Level (m)						
D4N1967	Gannalaagte Portion Denmark 469/3	26:46:46	24:11:34	C32D	0		
Data						Data Period 1998-04-01 2017-08-30	
	110.00 Bore Level (m)						
D4N1968	Gannalaagte Portion Denmark 469/3	26:48:09	24:10:23	C32D	0		
Data						Data Period 1998-04-01 2017-08-30	
	110.00 Bore Level (m)						



Station				Latitude dd:mm:ss	Longitude dd:mm:ss	Drainage Region	Catchment Area km**2	Description	Page 256
D4N1969	Genut Ged 4			26:50:18	24:10:42	C32D	0		
Data						Data Period			
	110.00	Bore Level (m)				1998-04-01	2015-02-18		
D4N1970	Genut			26:51:15	24:10:42	C32D	0		
Data						Data Period			
	110.00	Bore Level (m)				1998-04-01	2014-03-27		
D4N1977	Harbo Portion Lusthof 527/2			26:47:46	24:15:13	C32D	0		
Data						Data Period			
	110.00	Bore Level (m)				1998-04-01	2025-08-11		
D4N1978	Hartebeestlaagte			26:48:46	24:15:13	C32D	0		
Data						Data Period			
	110.00	Bore Level (m)				1998-04-01	2015-10-27		
	8.00	Cum Rain (m)				2018-06-04	2021-09-09		
	8.70	Cum Rain (m)				2018-06-04	2021-09-09		
D4N1981	Havelock Ptn. Kareepan			26:42:15	24:23:08	C32B	0		
Data						Data Period			
	110.00	Bore Level (m)				1998-04-01	2007-09-07		
D4N1982	Havelock Ptn. Groenland			26:43:00	24:24:10	C32B	0		
Data						Data Period			
	110.00	Bore Level (m)				1998-04-01	2019-11-06		
D4N1983	Havelock			26:42:33	24:19:24	C32B	0		
Data						Data Period			
	110.00	Bore Level (m)				1998-04-01	2015-02-17		
D4N1984	Havelock			26:42:60	24:22:58	C32B	0		
Data						Data Period			
	110.00	Bore Level (m)				1998-04-01	2019-02-12		
D4N1988	Louwina 524/1			26:30:13	24:18:23	D41D	0		
Data						Data Period			
	110.00	Bore Level (m)				1998-04-01	2025-08-11		



Station		Latitude dd:mm:ss	Longitude dd:mm:ss	Drainage Region	Catchment Area km**2	Description	Page 257
D4N1989	Louwna 524/1	26:50:58	24:19:49	C32D	0		
Data	110.00 Bore Level (m)					Data Period 1998-04-01 2025-08-11	
D4N1991	Klein Cwaien 519/10	26:51:44	24:11:14	C32D	0		
Data	110.00 Bore Level (m)					Data Period 1998-04-01 2014-03-27	
D4N1993	Klein Cwaien 519/1	26:50:38	24:14:17	C32D	0		
Data	110.00 Bore Level (m)					Data Period 1998-04-01 2025-08-12	
D4N1996	Long Valley	26:44:56	24:03:25	D41H	0		
Data	110.00 Bore Level (m)					Data Period 1998-04-01 2015-02-19	
D4N1998	Rooilaagte	26:42:34	24:21:15	C32B	0		
Data	110.00 Bore Level (m)					Data Period 1998-04-01 2025-08-11	
D4N1999	Schiet Pan 613/5	26:54:56	24:14:27	C32D	0		
Data	110.00 Bore Level (m)					Data Period 1998-04-01 2023-02-14	
D4N2000	Schiet Pan 613/5	26:54:42	24:13:40	C32D	0		
Data	110.00 Bore Level (m)					Data Period 1998-04-01 2025-08-12	
D4N2001	Schiet Pan 613/5	26:55:60	24:15:34	C32D	0		
Data	110.00 Bore Level (m)					Data Period 1998-04-01 2013-08-28	
D4N2005	Swellendam	26:47:44	24:13:40	C32D	0		
Data	110.00 Bore Level (m)					Data Period 1998-04-01 2015-02-18	



Station				Latitude dd:mm:ss	Longitude dd:mm:ss	Drainage Region	Catchment Area km**2	Description	Page 258
D4N2008	Taungs			26:40:45	24:13:12	D41D	0		
Data	110.00	Bore Level	(m)			Data Period 1998-04-01 2014-09-16			
D4N2009	Taungs			26:41:26	24:14:13	D41D	0		
Data	110.00	Bore Level	(m)			Data Period 1998-04-01 2022-09-05			
D4N2013	Vaallaagte 468/1			26:46:00	24:12:51	C32D	0		
Data	110.00	Bore Level	(m)			Data Period 1998-04-01 2013-08-28			
D4N2022	Zoutpan Portion Longchwaing Nr 1			26:54:59	24:10:38	C32D	0		
Data	110.00	Bore Level	(m)			Data Period 1998-04-01 2007-09-12			
D4N2024	Zoutpan Portion Longchwaing Nr 1			26:53:35	24:10:10	C32D	0		
Data	110.00	Bore Level	(m)			Data Period 1998-04-01 2021-06-08			
D4N2027	Uitkoms 463 Ptn. Golfbaan 2			27:40:58	23:03:31	D41K	0		
Data	110.00	Bore Level	(m)			Data Period 2006-03-07 2024-08-26			
D4N2028	Kalahari Ged Koopmansfontein			27:12:24	24:03:57	D41G	0		
Data	110.00	Bore Level	(m)			Data Period 2005-04-20 2006-08-31			
D4N2029	Vlakpan			26:54:30	25:42:31	C31E	0		
Data	110.00	Bore Level	(m)			Data Period 2011-11-04 2012-03-27			
D4N2030	Vlakpan			26:54:41	25:42:30	C31E	0		
Data	110.00	Bore Level	(m)			Data Period 2011-11-04 2011-11-04			



Station		Latitude dd:mm:ss		Longitude dd:mm:ss		Drainage Region	Catchment Area km**2	Description	Page 259
D4N2031	Vlakpan	26:54:37	25:45:21	C31E	0				
Data						Data Period			
	110.00 Bore Level (m)					2008-11-09	2025-08-21		
D4N2032	Vlakpan	26:54:39	25:42:32	C31E	0				
Data						Data Period			
	110.00 Bore Level (m)					2008-11-09	2012-03-27		
D4N2034	Zandvalei	26:33:07	25:36:21	C31D	0				
Data						Data Period			
	110.00 Bore Level (m)					2010-03-25	2025-08-20		
D4N2037	Barberspan	26:36:51	25:34:15	C31D	0				
Data						Data Period			
	110.00 Bore Level (m)					2010-03-25	2012-09-11		
D4N2038	Barberspan	26:36:17	25:35:01	C31D	0				
Data						Data Period			
	110.00 Bore Level (m)					2008-11-09	2025-08-20		
	8.00 Cum Rain (m)					2020-07-21	2021-11-24		
	8.70 Cum Rain (m)					2015-09-16	2021-11-24		
D4N2041	Vergenoeg	26:33:17	25:35:16	C31D	0				
Data						Data Period			
	110.00 Bore Level (m)					2010-03-25	2015-09-16		
D4N2050	Leonard	26:46:08	25:33:51	C31E	0				
Data						Data Period			
	110.00 Bore Level (m)					2011-11-01	2025-08-18		
D4N2051	Mogale City Ptn. Klipdrift	26:45:15	25:33:36	C31E	0				
Data						Data Period			
	110.00 Bore Level (m)					2008-11-05	2025-08-18		
D4N2055	Leonard	26:46:05	25:33:55	C31E	0				
Data						Data Period			
	110.00 Bore Level (m)					2008-11-05	2014-11-03		



Station		Latitude dd:mm:ss	Longitude dd:mm:ss	Drainage Region	Catchment Area km**2	Description	Page 260
D4N2060	Kareekuul	26:45:14	25:54:30	C31C	0		
Data	110.00 Bore Level (m)			Data Period 2008-11-04 2025-08-18			
D4N2068	Noodshulp	26:40:38	25:50:59	C31C	0		
Data	110.00 Bore Level (m)			Data Period 2008-11-04 2025-08-21			
D4N2070	Gunsteling	26:44:27	25:27:50	C31E	0		
Data	110.00 Bore Level (m)			Data Period 2008-11-05 2025-08-18			
D4N2073	Gunsteling	26:44:27	25:47:56	C31C	0		
Data	110.00 Bore Level (m)			Data Period 2008-11-05 2019-02-11			
D4N2076	Tweebosch	26:38:56	25:42:22	C31C	0		
Data	110.00 Bore Level (m)			Data Period 2008-11-05 2016-09-19			
D4N2079	Tweebosch	26:38:54	25:42:19	C31C	0		
Data	110.00 Bore Level (m)			Data Period 2008-11-05 2012-03-29			
D4N2081	Ruigtevlei	26:33:45	25:42:29	C31B	0		
Data	110.00 Bore Level (m)			Data Period 2008-11-04 2012-09-11			
D4N2082	Ruigtevlei	26:38:48	25:42:27	C31C	0		
Data	110.00 Bore Level (m)			Data Period 2008-11-04 2025-08-18			
D4N2084	Leeuwkuil	26:30:51	25:53:07	C31B	0		
Data	110.00 Bore Level (m)			Data Period 2008-11-04 2016-05-16			



Station		Latitude dd:mm:ss		Longitude dd:mm:ss		Drainage Region	Catchment Area km**2	Description	Page 261
D4N2085	Leeuwkuil	26:30:54	25:53:11	C31B	0				
Data	110.00 Bore Level (m)					Data Period 2008-11-04 2025-08-18			
D4N2086	Leeuwkuil	26:30:45	25:53:26	C31B	0				
Data	110.00 Bore Level (m)					Data Period 2008-11-04 2012-09-10			
D4N2092	Klippan	26:30:52	25:38:12	C31D	0				
Data	110.00 Bore Level (m)					Data Period 2008-11-06 2018-02-19			
D4N2097	Klippan	26:30:52	25:38:04	C31D	0				
Data	110.00 Bore Level (m)					Data Period 2008-11-06 2025-08-21			
D4N2098	Klippan	26:30:35	25:38:09	C31D	0				
Data	110.00 Bore Level (m)					Data Period 2008-11-06 2019-02-13			
D4N2100	Groenfontein	26:36:52	25:35:26	C31D	0				
Data	110.00 Bore Level (m)					Data Period 2008-11-04 2011-11-08			
D4N2102	Groenfontein ptn. Groenfontein	26:36:46	25:35:57	C31C	0				
Data	110.00 Bore Level (m)					Data Period 2008-11-04 2017-05-09			
D4N2105	Rondepan	26:37:22	25:36:56	C31C	0				
Data	110.00 Bore Level (m)					Data Period 2008-11-04 2016-09-22			
D4N2108	Boschkopje	26:40:31	25:26:16	C31E	0				
Data	110.00 Bore Level (m)					Data Period 2008-11-04 2025-06-12			



Station		Latitude dd:mm:ss	Longitude dd:mm:ss	Drainage Region	Catchment Area km**2	Description	Page 262
D4N2111	Vrolykheid	26:34:57	25:21:15	C31E	0		
Data	110.00 Bore Level (m)			Data Period 2008-11-06	2016-09-21		
D4N2113	Vrolykheid	26:35:43	25:23:22	C31E	0		
Data	110.00 Bore Level (m)			Data Period 2008-11-06	2025-08-20		
D4N2119	Vrolykheid	26:37:25	25:16:03	C31E	0		
Data	110.00 Bore Level (m)			Data Period 2008-11-06	2016-09-21		
D4N2125	Vrischgewaagd Portion Frisgewaag	26:33:32	25:24:34	C31E	0		
Data	110.00 Bore Level (m)			Data Period 2008-11-07	2025-08-20		
D4N2127	Vrischgewaagd Portion Frisgewaag	26:33:28	25:24:37	C31E	0		
Data	110.00 Bore Level (m)			Data Period 2008-11-07	2013-06-04		
D4N2131	Vrischgewaagd Portion Frisgewaag	26:33:31	25:24:38	C31E	0		
Data	110.00 Bore Level (m)			Data Period 2008-11-07	2019-02-13		
D4N2143	Boschpan	26:41:07	25:20:49	C31E	0		
Data	110.00 Bore Level (m)			Data Period 2008-11-07	2025-08-19		
D4N2164	Vaalkop	26:46:23	25:31:06	C31E	0		
Data	110.00 Bore Level (m)			Data Period 2008-11-05	2014-05-26		
D4N2174	Bulpan	26:35:18	25:20:54	C31E	0		
Data	110.00 Bore Level (m)			Data Period 2008-11-06	2023-01-23		



Station		Latitude dd:mm:ss		Longitude dd:mm:ss		Drainage Region	Catchment Area km**2	Description	Page 263
D4N2175	Bulpan	26:36:51	25:34:15	C31D	0				
Data						Data Period			
	110.00	Bore	Level (m)			2008-11-06	2025-08-20		
D4N2178	Borneo	26:37:24	25:16:04	C31E	0				
Data						Data Period			
	110.00	Bore	Level (m)			2008-11-07	2025-08-19		
D4N2180	Borneo	26:37:19	25:16:09	C31E	0				
Data						Data Period			
	110.00	Bore	Level (m)			2008-11-07	2012-03-31		
D4N2182	Borneo	26:37:11	25:16:06	C31E	0				
Data						Data Period			
	110.00	Bore	Level (m)			2008-11-07	2015-09-16		
D4N2186	Mahemsvlakte	26:32:55	25:17:01	C31E	0				
Data						Data Period			
	110.00	Bore	Level (m)			2008-11-06	2025-08-20		
D4N2187	Mahemsvlakte	26:35:46	25:23:24	C31E	0				
Data						Data Period			
	110.00	Bore	Level (m)			2011-11-04	2025-08-20		
D4N2189	Eclipse	26:35:46	25:23:25	C31E	0				
Data						Data Period			
	110.00	Bore	Level (m)			2011-11-04	2019-02-13		
D4N2190	Eclipse	26:35:43	25:23:26	C31E	0				
Data						Data Period			
	110.00	Bore	Level (m)			2008-11-08	2019-05-30		
D4N2195	Schuinsvlakte	26:32:11	25:20:42	C31E	0				
Data						Data Period			
	110.00	Bore	Level (m)			2008-11-06	2012-09-21		



Station		Latitude dd:mm:ss	Longitude dd:mm:ss	Drainage Region	Catchment Area km**2	Description	Page 264
D4N2199	Schuinsvlakte	26:32:09	25:20:44	C31E	0		
Data	110.00 Bore Level (m)			Data Period 2008-11-06	2016-05-17		
D4N2203	Vlakpan	26:58:06	25:11:21	C32C	0		
Data	110.00 Bore Level (m)			Data Period 2008-11-08	2017-05-09		
D4N2205	Graspan	26:50:45	25:13:55	C32C	0		
Data	110.00 Bore Level (m)			Data Period 2008-11-08	2016-05-19		
D4N2211	Stropan	26:46:01	25:30:59	C31E	0		
Data	110.00 Bore Level (m)			Data Period 2011-11-01	2014-05-26		
D4N2212	Stropan	26:46:11	25:31:09	C31E	0		
Data	110.00 Bore Level (m)			Data Period 2008-11-05	2018-11-22		
D4N2225	Rietpan Gedeelte Springbok	26:53:22	25:27:18	C31E	0		
Data	110.00 Bore Level (m)			Data Period 2008-11-08	2025-08-19		
D4N2233	Paauwkop	26:54:22	25:26:60	C31E	0		
Data	110.00 Bore Level (m)			Data Period 2011-11-01	2016-09-22		
D4N2237	Blesbokpan	26:49:45	25:23:44	C31E	0		
Data	110.00 Bore Level (m)			Data Period 2008-11-05	2015-09-15		
D4N2241	Blesbokpan	26:49:59	25:23:54	C31E	0		
Data	110.00 Bore Level (m)			Data Period 2008-11-05	2012-09-20		



Station		Latitude dd:mm:ss	Longitude dd:mm:ss	Drainage Region	Catchment Area km**2	Description	Page 265
D4N2250	Schietfontein	26:54:24	25:20:52	C31E	0		
Data	110.00 Bore Level (m)			Data Period 2008-11-07	2015-09-16		
D4N2252	Hakiesrust	26:49:59	25:25:55	C31E	0		
Data	110.00 Bore Level (m)			Data Period 2008-11-07	2016-09-22		
D4N2254	Witpan	26:52:31	25:17:04	C32C	0		
Data	110.00 Bore Level (m)			Data Period 2008-11-07	2011-11-04		
D4N2260	Graspan	26:50:38	25:13:58	C32C	0		
Data	110.00 Bore Level (m)			Data Period 2008-11-07	2019-02-12		
D4N2264	Graspan	26:50:46	25:13:55	C32C	0		
Data	110.00 Bore Level (m)			Data Period 2008-11-07	2025-08-19		
D4N2272	Vogelpan 610/3	27:02:10	24:22:35	C32D	0		
Data	110.00 Bore Level (m)			Data Period 2002-04-15	2019-11-04		
D4N2273	Vogelpan 610/3	27:01:50	24:22:30	C32D	0		
Data	110.00 Bore Level (m)			Data Period 2002-04-15	2018-02-26		
D4N2274	Vogelpan 610/3	27:01:11	24:22:27	C32D	0		
Data	110.00 Bore Level (m)			Data Period 2002-04-15	2025-08-13		
D4N2277	Boschpan Portion Remainder	26:49:38	24:22:16	C32B	0		
Data	110.00 Bore Level (m)			Data Period 2001-04-15	2025-08-11		



Station		Latitude dd:mm:ss	Longitude dd:mm:ss	Drainage Region	Catchment Area km**2	Description	Page 266
D4N2278	Onbekend	26:44:09	24:07:34	D41H	0		
Data						Data Period 1998-04-15 2006-09-15	
	110.00 Bore Level (m)						
D4N2279	Goedgevonden Portion Goedgenoeg 659/1	27:01:43	24:26:08	C32D	0		
Data						Data Period 2002-04-15 2025-08-12	
	110.00 Bore Level (m)						
D4N2280	Goedgevonden Portion Goedgenoeg 659/1	27:01:34	24:26:26	C32D	0		
Data						Data Period 2002-04-15 2025-08-12	
	110.00 Bore Level (m)						
D4N2281	Goedgevonden Portion Goedgenoeg 659/1	27:01:25	24:26:14	C32D	0		
Data						Data Period 2002-04-15 2025-08-12	
	110.00 Bore Level (m)						
D4N2282	Goedgevonden Portion Goedgenoeg 659/1	27:01:43	24:26:08	C32D	0		
Data						Data Period 2002-04-15 2020-06-08	
	110.00 Bore Level (m)						
D4N2283	Doornlaagte	26:37:56	24:18:34	D41D	0		
Data						Data Period 1998-04-15 2013-08-26	
	110.00 Bore Level (m)						
D4N2284	Waterpan	26:43:20	24:21:29	C32B	0		
Data						Data Period 1998-04-15 2005-09-15	
	110.00 Bore Level (m)						
D4N2285	Vogelpan 610/3	27:02:18	24:22:49	C32D	0		
Data						Data Period 2002-04-15 2016-08-29	
	110.00 Bore Level (m)						
D4N2286	Ascot	25:52:27	23:57:45	D41D	0		
Data						Data Period 2003-09-23 2025-09-03	
	110.00 Bore Level (m)						



Station		Latitude dd:mm:ss		Longitude dd:mm:ss		Drainage Region	Catchment Area km**2	Description	Page 267
D4N2287	Ascot	25:53:30	23:57:42	D41D	0				
Data						Data Period			
	110.00 Bore Level (m)					2003-09-16	2025-09-03		
D4N2288	Ascot	25:53:59	23:57:45	D41D	0				
Data						Data Period			
	110.00 Bore Level (m)					2003-09-12	2025-09-03		
D4N2289	Quarreefontein 212	25:54:50	23:50:30	D41D	0				
Data						Data Period			
	110.00 Bore Level (m)					2003-10-23	2025-09-03		
D4N2290	Quarreefontein 212	25:56:40	23:49:24	D41D	0				
Data						Data Period			
	110.00 Bore Level (m)					2003-10-22	2025-09-03		
D4N2291	Quarreefontein	25:56:34	23:49:30	D41D	0				
Data						Data Period			
	110.00 Bore Level (m)					2004-03-29	2025-09-03		
	8.00 Cum Rain (m)					2021-11-02	2022-01-21		
	8.70 Cum Rain (m)					2018-09-11	2022-01-21	21% missing	
D4N2292	Marlborough Ptn. 167	25:46:32	23:49:25	D41D	0				
Data						Data Period			
	110.00 Bore Level (m)					2007-03-07	2019-12-03		
D4N2293	Millbank Ptn. 188 West Of Dyke	25:52:07	23:46:25	D41D	0				
Data						Data Period			
	110.00 Bore Level (m)					2003-12-17	2009-03-23		
D4N2294	Millbank Ptn. 188	25:52:10	23:46:22	D41D	0				
Data						Data Period			
	110.00 Bore Level (m)					2003-12-12	2007-03-07		
D4N2295	Forres Ptn. 216	25:55:30	23:53:46	D41D	0				
Data						Data Period			
	110.00 Bore Level (m)					2004-06-04	2016-08-31		



Station		Latitude dd:mm:ss	Longitude dd:mm:ss	Drainage Region	Catchment Area km**2	Description	Page 268
D4N2296	Langedraai	25:40:27	24:08:40	D41D	0		
Data	110.00 Bore Level (m)			Data Period 1991-07-09 2025-09-01			
D4N2297	Blackheath	25:43:16	24:14:21	D41D	0		
Data	110.00 Bore Level (m)			Data Period 1991-06-14 2022-08-18			
D4N2298	Buxton Ptn. 19	25:48:32	24:12:42	D41C	0		
Data	110.00 Bore Level (m)			Data Period 2004-06-18 2025-06-26			
D4N2299	Thornwaite	25:52:39	24:01:08	D41D	0		
Data	110.00 Bore Level (m)			Data Period 1991-07-10 2006-08-24			
D4N2300	Thornwaite	25:52:41	24:01:08	D41D	0		
Data	110.00 Bore Level (m)			Data Period 1991-07-01 2019-02-06			
D4N2301	Thornwaite	25:52:36	24:01:09	D41D	0		
Data	110.00 Bore Level (m)			Data Period 1991-07-01 2018-09-03			
D4N2302	Zand Vloed	25:55:52	24:02:34	D41D	0		
Data	110.00 Bore Level (m)			Data Period 1991-06-27 2025-09-03			
D4N2303	Kokomeng	25:53:52	24:00:26	D41D	0		
Data	110.00 Bore Level (m)			Data Period 1991-06-27 2007-03-30			
D4N2304	Kokomeng	25:53:53	24:00:27	D41D	0		
Data	110.00 Bore Level (m)			Data Period 1991-06-24 2019-02-05			



Station		Latitude dd:mm:ss	Longitude dd:mm:ss	Drainage Region	Catchment Area km**2	Description	Page 269
D4N2305	Kokomeng	25:53:53	24:00:28	D41D	0		
Data	110.00 Bore Level (m)			Data Period 1991-06-19 2025-09-04			
D4N2308	Thornwaite	25:52:36	24:01:09	D41D	0		
Data	110.00 Bore Level (m)			Data Period 2001-04-01 2019-02-06			
D4N2309	Thornwaite	25:52:31	24:01:10	D41D	0		
Data	110.00 Bore Level (m)			Data Period 2001-04-01 2025-09-05			
D4N2310	Marstone	25:52:55	24:06:48	D41D	0		
Data	110.00 Bore Level (m)			Data Period 2001-04-01 2025-09-06			
D4N2311	Buxton Ptn. 19	25:48:28	24:12:41	D41C	0		
Data	110.00 Bore Level (m)			Data Period 2004-09-02 2025-09-07			
D4N2312	Shuenuie 189/5	25:50:16	23:36:13	D41E	0		
Data	110.00 Bore Level (m)			Data Period 1991-11-26 2019-02-08			
D4N2313	Cheddar 189/8	25:49:35	23:34:12	D41E	0		
Data	110.00 Bore Level (m)			Data Period 1990-05-04 2008-04-03			
D4N2314	Brentwood	25:52:53	24:06:55	D41D	0		
Data	110.00 Bore Level (m)			Data Period 1991-02-21 2025-09-08			
D4N2315	Forres	25:50:39	24:05:56	D41D	0		
Data	110.00 Bore Level (m)			Data Period 1991-02-27 2025-09-01			



Station		Latitude dd:mm:ss	Longitude dd:mm:ss	Drainage Region	Catchment Area km**2	Description	Page 270
D4N2316	Quarriefontein	25:56:56	23:49:33	D41D	0		
Data	110.00 Bore Level (m)				Data Period 1991-02-08 2025-09-03		
D4N2317	Forres	25:55:25	23:55:35	D41D	0		
Data	110.00 Bore Level (m)				Data Period 1991-02-08 2021-05-27		
D4N2318	Grassbank	25:51:11	23:50:19	D41D	0		
Data	110.00 Bore Level (m)				Data Period 1991-05-27 2011-04-06		
D4N2319	Forres	25:55:39	23:55:23	D41D	0		
Data	110.00 Bore Level (m)				Data Period 1991-03-20 2012-03-30		
D4N2320	Grassbank	25:50:04	23:50:20	D41D	0		
Data	110.00 Bore Level (m)				Data Period 1991-03-22 2025-09-04		
D4N2321	Forres No3 1km Se Of Farmhouse	25:56:35	23:55:40	D41D	0		
Data	110.00 Bore Level (m)				Data Period 1991-03-20 2005-08-31		
D4N2322	Forres-South 1km East Of Farmhouse	25:58:58	23:56:30	D41D	0		
Data	110.00 Bore Level (m)				Data Period 1991-03-15 2025-09-04		
D4N2323	Waterbury 100m S/E Of Farmhouse	25:47:45	23:48:28	D41D	0		
Data	110.00 Bore Level (m)				Data Period 1991-03-13 2025-09-04		
D4N2325	Vaalboschhoek 2,2km S/East Of Farmhouse	25:58:21	23:59:03	D41D	0		
Data	110.00 Bore Level (m)				Data Period 1991-02-16 2025-06-24		



Station		Latitude dd:mm:ss	Longitude dd:mm:ss	Drainage Region	Catchment Area km**2	Description	Page 271
D4N2326	Vaalboschhoek	25:58:14	23:58:53	D41D	0		
Data						Data Period 1991-02-16 2025-09-04	
D4N2327	Thorntwaite North Of Farm House	25:59:56	23:52:06	D41D	0		
Data						Data Period 1991-02-14 2019-02-06	
D4N2328	Andriesfontein Ged Dun Murray	28:18:03	22:41:34	D73B	0		
Data						Data Period 2007-03-07 2007-10-08	
D4N2329	Biesjes Bult Ptn. Golfbaan	26:32:32	24:51:21	C32C	0		
D4N2330	MEIR	26:30:36	20:12:26	D42D	0		
Data						Data Period 2014-06-02 2025-10-21	
D4N2331	MEIR	26:40:41	20:12:47	D42D	0		
Data						Data Period 2014-06-03 2025-10-21	
D4N2332	MIER	26:30:46	20:12:44	D42D	0		
Data						Data Period 2014-06-03 2025-10-21	
D4N2343	Belvedere	25:43:33	23:58:46	D41D	0		
Data						Data Period 1991-02-26 2010-04-14	
D4N2344	Belvedere	25:43:22	23:58:41	D41D	0		
Data						Data Period 1991-02-26 2025-09-08	
D4N2369	Bishops Wood Ptn. Vaal Gamagara Pipeline	27:41:26	22:53:58	D41J	0		
Data						Data Period 2007-05-16 2018-02-15	



Station		Latitude dd:mm:ss	Longitude dd:mm:ss	Drainage Region	Catchment Area km**2	Description	Page 272
D4N2370	Bishops Wood Ptn. Vaal Gamagara Pipeline	27:40:50	22:53:58	D41J	0		
Data						Data Period 2006-05-22 2025-09-08	
D4N2371	Lanham Ptn. Gamagara	27:45:02	22:54:34	D41J	0		
Data						Data Period 2006-08-16 2025-09-08	
D4N2372	Bishops Wood Ptn. Sishen West	27:41:49	22:54:30	D41J	0		
Data						Data Period 2007-05-16 2018-06-27	
D4N2373	Lanham Ptn. Gamagara	27:45:38	22:54:34	D41J	0		
Data						Data Period 2006-02-09 2025-09-08	
D4N2374	Lanham Ptn. Khathu Monitoring	27:45:02	22:53:58	D41J	0		
Data						Data Period 2006-02-09 2018-11-28	
D4N2375	Lanham Ptn. Khathu Monitoring	27:45:02	22:53:58	D41J	0		
Data						Data Period 2006-02-09 2025-09-08	
D4N2377	Gamagara Ptn. Doringvlei	27:49:16	22:57:15	D41J	0		
Data						Data Period 2007-05-16 2025-09-08	
D4N2378	Kuruman Bantoe Reservaat Ptn. Gantatelang Sportfield	27:21:46	23:27:40	D41L	0		
Data						Data Period 2006-09-07 2025-09-11	
D4N2380	Kuruman Bantoe Reservaat Ptn. Bankhara Bodulong	27:25:14	23:07:10	D41K	0		
Data						Data Period 2009-03-02 2018-11-30	

Station						Latitude dd:mm:ss	Longitude dd:mm:ss	Drainage Region	Catchment Area km**2	Description	Page 273
D4N2381	Kuruman Toekenningsgebied Ptn. Golfbaan					27:29:00	23:28:22	D41L	0		
Data								Data Period			
	110.00	Bore Level (m)						2006-08-14	2019-02-18		
D4N2382	Khai Apple					27:39:58	23:00:28	D41K	0		
Data								Data Period			
	110.00	Bore Level (m)						2006-09-08	2025-09-08		
	8.00	Cum Rain (m)						2019-12-30	2022-05-30	3% missing	
	8.70	Cum Rain (m)						2019-12-30	2022-05-30	3% missing	
D4N2383	Uitkoms 463 Ptn. Wildkamp					27:39:18	23:03:22	D41K	0		
Data								Data Period			
	110.00	Bore Level (m)						2006-09-08	2025-09-08		
D4N2384	Uitkoms					27:37:01	23:04:10	D41K	0		
Data								Data Period			
	110.00	Bore Level (m)						2009-03-04	2025-09-08		
D4N2385	Uitkoms Ptn Kathu Perdekamp					27:40:24	23:03:51	D41K	0		
Data								Data Period			
	110.00	Bore Level (m)						2006-05-25	2023-01-30		
D4N2386	Uitkoms Ptn. Khathu Cemetery					27:40:20	23:04:31	D41K	0		
Data								Data Period			
	110.00	Bore Level (m)						2006-05-25	2025-09-08		
D4N2387	Gamagara Ptn. Doringvlei					27:49:15	22:57:14	D41J	0		
Data								Data Period			
	110.00	Bore Level (m)						2007-05-16	2018-11-27		
D4N2455	England					27:16:00	23:07:59	D41L	0		
Data								Data Period			
	110.00	Bore Level (m)						2006-09-07	2013-06-06		
D4N2456	Ettrick					27:25:12	23:14:06	D41K	0		
D4N2457	Elsmere Ptn. Erlank					27:25:57	23:07:25	D41K	0		



Station				Latitude dd:mm:ss	Longitude dd:mm:ss	Drainage Region	Catchment Area km**2	Description	Page 274
D4N2457	(continued)								
Data								Data Period	
	110.00	Bore Level (m)						2008-05-20 2018-02-13	
D4N2458	Kuruman Bantoe Reservaat Ptn. Bankara Bodulong			27:25:21	23:22:04	D41L	0		
Data								Data Period	
	110.00	Bore Level (m)						2006-05-23 2025-09-10	
D4N2459	Uitkoms 463 Ptn. Golfbaan 1			27:40:55	23:03:24	D41K	0		
Data								Data Period	
	110.00	Bore Level (m)						2006-08-17 2021-09-06	
D4N2460	Cropwell Ptn. Beulah 1,2,3			27:30:47	23:14:56	D41K	0		
Data								Data Period	
	110.00	Bore Level (m)						2006-08-21 2018-08-20	
D4N2461	Cullendale 4			27:30:05	23:12:24	D41K	0		
Data								Data Period	
	110.00	Bore Level (m)						2008-05-20 2025-09-09	
D4N2462	Bulcote Ptn. Moedhou			27:33:11	23:07:06	D41K	0		
Data								Data Period	
	110.00	Bore Level (m)						2008-05-20 2017-03-15	
D4N2463	Eildon			27:35:22	23:11:55	D41K	0		
Data								Data Period	
	110.00	Bore Level (m)						2006-08-21 2025-09-09	
D4N2464	Dageraad Ptn. Red Sands			27:30:11	23:17:21	D41K	0		
Data								Data Period	
	110.00	Bore Level (m)						2006-12-11 2025-09-09	
D4N2465	Boxmoor 5			27:31:14	23:16:50	D41K	0		
Data								Data Period	
	110.00	Bore Level (m)						2008-05-20 2018-08-30	



Station		Latitude dd:mm:ss	Longitude dd:mm:ss	Drainage Region	Catchment Area km**2	Description	Page 275
D4N2466	Shelford Ptn. Nooitverwacht	27:35:24	23:19:13	D41K	0		
Data						Data Period 2006-08-19 2025-09-09	
D4N2467	Thoresby Ptn Bothaskop	27:42:28	23:18:28	D41K	0		
Data						Data Period 2006-08-19 2025-09-09	
D4N2468	Newstead Ptn. Bosrand	27:42:56	23:21:02	D41K	0		
Data						Data Period 2006-08-19 2011-06-20	
D4N2469	Gatlose Nature Reserve	27:49:50	23:05:58	D41J	0		
Data						Data Period 2007-11-26 2018-11-27	
D4N2470	Gatlose Nature Reserve	27:49:57	23:06:29	D41J	0		
Data						Data Period 2007-11-26 2025-09-08	
D4N2481	Reimvasmaak ptn. Deksel Wes	28:21:29	20:08:14	D81B	0		
Data						Data Period 2010-07-13 2016-02-17	
D4N2482	Reimvasmaak ptn. Deksel	28:20:53	20:11:25	D81B	0		
Data						Data Period 2010-07-13 2019-09-08	
D4N2483	Reimvasmaak ptn. Deksel	28:21:42	20:10:02	D81B	0		
Data						Data Period 2010-07-13 2014-02-19	
D4N2484	Reimvasmaak ptn. Deksel	28:21:45	20:10:32	D81B	0		
Data						Data Period 2010-07-13 2014-02-19	



Station		Latitude dd:mm:ss	Longitude dd:mm:ss	Drainage Region	Catchment Area km**2	Description	Page 276
D4N2485	Reimvasmaak ptn. Dewspring	28:24:48	20:08:39	D81B	0		
Data	110.00 Bore Level (m)					Data Period 2010-07-13 2015-01-26	
D4N2486	Reimvasmaak ptn. Perdepoort	28:24:09	20:23:54	D42E	0		
D4N2487	Reimvasmaak	28:29:44	20:06:18	D81B	0		
Data	110.00 Bore Level (m)					Data Period 2010-07-13 2020-09-11	
D4N2488	VAN DER MERWE RUST PTN. WILZENAU	25:32:17	23:23:27	D41E	0		
Data	110.00 Bore Level (m)					Data Period 2002-08-21 2025-09-01	
D4N2489	ALLEGHENY	25:54:50	23:50:30	D41D	0		
Data	110.00 Bore Level (m)					Data Period 2002-08-21 2019-02-13	
D4N2490	TERRA FIRMA	25:18:53	23:28:31	D41E	0		
Data	110.00 Bore Level (m)					Data Period 2002-08-22 2025-09-02	
D4N2491	VOSTERHOOP	25:49:48	23:00:49	D41F	0		
Data	110.00 Bore Level (m)					Data Period 2006-08-24 2020-06-24	
D4N2492	THLAPING	25:51:33	23:34:33	D41F	0		
Data	110.00 Bore Level (m)					Data Period 2008-04-03 2008-08-29	
D4N2493	STILTON PORTION STILLEWE NR2	25:49:01	23:39:01	D41E	0		
Data	110.00 Bore Level (m)					Data Period 2008-08-28 2014-08-27	
D4N2494	POMFRET	25:49:11	23:33:03	D41E	0		
Data	110.00 Bore Level (m)					Data Period 2008-04-04 2013-08-29	



water & sanitation

Department:
Water and Sanitation
REPUBLIC OF SOUTH AFRICA

Station		Latitude dd:mm:ss	Longitude dd:mm:ss	Drainage Region	Catchment Area km**2	Description	Page 277
D4N2496	Wonderfontein	25:52:52	26:09:48	D41A	0		
Data	110.00 Bore Level (m)					Data Period 1976-03-29 2019-06-28	
D4N2497	Molopo(Masibi) ptn. Masibi	25:47:59	25:11:01	D41A	0		
D4N2498	Duivenhoek	26:09:58	25:25:49	D41B	0		
Data	110.00 Bore Level (m)					Data Period 2010-07-20 2025-10-15	
D4N2499	Weltevreden	26:09:37	25:28:22	D41B	0		
Data	110.00 Bore Level (m)					Data Period 2013-06-19 2025-10-15	
D4N2500	Molopo ptn. masibi	25:47:57	25:18:38	D41A	0		
Data	110.00 Bore Level (m)					Data Period 2010-08-02 2010-10-01	
D4N2501	Molopo(Masibi) ptn. Molopo river	25:47:46	25:16:19	D41A	0		
Data	110.00 Bore Level (m)					Data Period 2010-08-02 2014-02-06	
D4N2502	Molopo Mariba(motsewakhumo) ptn. Phiring	25:45:27	25:08:28	D41B	0		
Data	110.00 Bore Level (m)					Data Period 2010-08-02 2015-11-11	
D4N2503	Molopo Mariba(motsewakhumo) ptn. Phiring	25:45:37	25:07:60	D41B	0		
Data	110.00 Bore Level (m)					Data Period 2010-08-02 2025-10-13	
D4N2504	Molopo Mariba (Motsewakhumo) ptn. Phiring	25:45:45	25:07:45	D41B	0		
Data	110.00 Bore Level (m)					Data Period 2010-08-02 2013-04-26	
D4N2505	Zondagspan	25:39:57	25:50:43	D41A	0		
Data	110.00 Bore Level (m)					Data Period 2010-11-30 2025-02-26	



Station			Latitude dd:mm:ss	Longitude dd:mm:ss	Drainage Region	Catchment Area km**2	Description	Page 278
D4N2506	Duivenhoek		26:09:56	25:25:50	D41B	0		
Data							Data Period	
	110.00	Bore Level (m)					2010-11-23 2020-10-27	
D4N2507	Welgevonden		26:50:35	25:46:00	C31E	0		
D4N2508	Ganyesa ptn.Tlhakgameng ptn.Agricor Service Centre		26:28:09	24:20:38	D41D	0		
D4N2509	Radnor		26:06:42	22:53:03	D41H	0		
D4N2510	Goedehoop ptn. Piet Plessis		26:09:57	24:24:25	D41C	0		
D4N2511	Quang		25:17:18	20:32:22	D42A	0		
D4N2512	Tosca Grassbank		25:52:60	23:57:25	D41D	0		
D4N2513	Bokvasmaak ptn. Perdepoort		28:24:09	20:23:54	D42E	0		
D4N2519	MOLCWA		25:27:48	25:47:47	D41E	0		
Data							Data Period	
	110.00	Bore Level (m)					2011-06-21 2025-10-13	
D4N2520	KLIPPAN		25:33:43	25:46:26	D41A	0		
Data							Data Period	
	110.00	Bore Level (m)					2011-06-21 2025-10-13	
D4N2521	Mamatwan - Samancor		27:23:41	22:59:21	D41K	0		
D4N2522	Wessels, - Samancor2		27:07:19	22:51:35	D41M	0		
D4N2523	wessels - Samancor		27:06:22	22:51:32	D41M	0		
Data							Data Period	
	110.00	Bore Level (m)					2014-05-20 2022-09-13	
D4N2524	Wessels - Samancor1		27:06:37	22:51:42	D41M	0		
Data							Data Period	
	110.00	Bore Level (m)					2014-05-20 2025-08-04	



Station		Latitude dd:mm:ss	Longitude dd:mm:ss	Drainage Region	Catchment Area km**2	Description	Page 279
D4N2525	Cobham ptn. Hereniging	27:21:45	22:58:05	D41K	0		
Data	110.00 Bore Level (m)					Data Period 2014-05-19 2025-08-05 3% missing	
D4N2526	Hotazel town	27:20:15	22:58:57	D41K	0		
Data	110.00 Bore Level (m)					Data Period 2014-05-21 2019-02-19	
D4N2527	Hotazel town	27:17:59	22:57:33	D41K	0		
Data	110.00 Bore Level (m)					Data Period 2014-05-21 2020-02-12	
D4N2528	Black Rock Mine	27:08:04	22:50:43	D41M	0		
Data	110.00 Bore Level (m)					Data Period 2014-05-20 2025-08-05	
D4N2529	Black Rock Mine	27:07:30	22:50:36	D41M	0		
Data	110.00 Bore Level (m)					Data Period 2014-05-20 2025-08-05	
D4N2530	Harmony Gold Mine	27:24:09	23:29:44	D41L	0		
D4N2531	Harmony Gold Mine	26:09:28	25:14:02	D41B	0		
D4N2532	GTP	27:10:25	22:54:00	D41K	0		
D4N2533	Hotazel	27:06:00	22:32:48	D41M	0		
D4N2534	GTP	27:08:51	22:51:38	D41K	0		
D4N2535	GTP	27:07:52	22:52:22	D41K	0		
D4N2536	Hotazel	27:05:25	22:32:16	D41M	0		
D4N2537	Kuruman Toekenningsgebied ptn. Retreat's Cornerfence	27:29:56	23:25:19	D41L	0		
Data	110.00 Bore Level (m)					Data Period 2006-05-23 2025-09-10	



Station		Latitude dd:mm:ss	Longitude dd:mm:ss	Drainage Region	Catchment Area km**2	Description	Page 280
D4N2538	Schuins Vlakte ptn. Delareyville	26:32:05	25:20:27	C31E	0		
Data						Data Period 2014-05-27 2016-05-17	
	110.00 Bore Level (m)						
D4N2539	Schuins Vlakte ptn. Delareyville	26:32:12	25:20:47	C31E	0		
Data						Data Period 2013-06-04 2025-08-20	
	110.00 Bore Level (m)						
D4N2540	Schuins Vlakte ptn. Delareyville	26:32:11	25:20:47	C31E	0		
Data						Data Period 2013-06-04 2019-02-13	
	110.00 Bore Level (m)						
D4N2541	Boomplaats ptn. Lykso	27:12:59	24:05:59	D41G	0		
Data						Data Period 2006-05-22 2019-02-26	
	110.00 Bore Level (m)						
D4N2542	Boomplaats ptn. Lykso	27:13:12	24:05:54	D41G	0		
Data						Data Period 2006-05-22 2019-02-26	
	110.00 Bore Level (m)						
D4N2543	Boomplaats ptn. Lykso	27:13:17	24:05:49	D41G	0		
Data						Data Period 2006-05-22 2014-03-19	
	110.00 Bore Level (m)						
D4N2544	Boomplaats ptn. Lykso	27:13:07	24:05:46	D41G	0		
Data						Data Period 2006-05-22 2019-02-26	
	110.00 Bore Level (m)						
D4N2545	Boomplaats ptn. Lykso	27:12:50	24:05:56	D41G	0		
Data						Data Period 2006-05-22 2025-08-14	
	110.00 Bore Level (m)						
D4N2546	Lykso	27:16:20	24:09:01	D41G	0		
D4N2548	Wright ptn. Sishenwes	27:47:37	22:55:27	D41J	0		
Data						Data Period 2013-06-03 2025-09-08	
	110.00 Bore Level (m)						



Station		Latitude dd:mm:ss	Longitude dd:mm:ss	Drainage Region	Catchment Area km**2	Description	Page 281
D4N2549	Lanham ptn. Sishenwes	27:44:56	22:54:32	D41J	0		
Data	110.00 Bore Level (m)					Data Period 2013-06-03 2025-09-08	
D4N2550	Mamatwan	27:21:45	22:58:05	D41K	0		
D4N2551	Pan	27:24:30	23:11:00	D41K	0		
Data	110.00 Bore Level (m)					Data Period 2014-05-21 2015-03-18	
D4N2552	Pan	27:23:10	23:10:48	D41K	0		
Data	110.00 Bore Level (m)					Data Period 2014-05-21 2015-03-18	
D4N2553	Marthavale	29:21:03	23:07:59	D71C	0		
Data	110.00 Bore Level (m)					Data Period 2014-09-19 2015-12-01	
D4N2554	Marthavale	27:21:51	23:08:15	D41K	0		
Data	110.00 Bore Level (m)					Data Period 2014-09-12 2016-03-02	
D4N2555	Milner	27:22:56	23:03:50	D41K	0		
Data	110.00 Bore Level (m)					Data Period 2014-05-22 2015-06-25	
D4N2556	Farm 117	27:22:30	23:55:11	D41G	0		
Data	110.00 Bore Level (m)					Data Period 2014-03-06 2015-03-18	
D4N2557	Schuins Vlakte ptn. Tswaing	26:32:11	25:20:45	D41B	0		
D4N2558	Mt. Vera	27:18:13	23:08:54	D41K	0		
Data	110.00 Bore Level (m)					Data Period 2013-08-15 2025-08-04	



Station		Latitude dd:mm:ss	Longitude dd:mm:ss	Drainage Region	Catchment Area km**2	Description	Page 282
D4N2559	London	27:16:01	23:16:01	D41L	0		
Data						Data Period 2014-05-21 2025-08-04	
	110.00 Bore Level (m)						
D4N2560	Lower Kuruman Native Reserve	27:12:16	23:03:37	D41L	0		
Data						Data Period 2014-05-21 2025-08-04 2019-07-13 2023-03-15 2019-07-13 2023-03-15	
	110.00 Bore Level (m) 8.00 Cum Rain (m) 8.70 Cum Rain (m)						
D4N2561	Lower Kuruman Nature Reserve	27:11:45	23:02:07	D41L	0		
Data						Data Period 2014-05-21 2025-08-04	
	110.00 Bore Level (m)						
D4N2562	Farm 107	27:11:04	23:49:17	D41G	0		
Data						Data Period 2014-09-17 2017-02-14	
	110.00 Bore Level (m)						
D4N2563	Farm 107	27:11:04	23:49:17	D41G	0		
Data						Data Period 2014-09-17 2025-08-04	
	110.00 Bore Level (m)						
D4N2564	Arcadia	27:08:05	22:43:00	D41K	0		
Data						Data Period 2014-09-17 2017-02-14	
	110.00 Bore Level (m)						
D4N2565	Mophephe	26:58:39	22:47:06	D41M	0		
Data						Data Period 2014-09-12 2025-08-04	
	110.00 Bore Level (m)						
D4N2566	Farm 703	26:48:24	22:50:18	D41M	0		
Data						Data Period 2014-05-22 2020-11-10	
	110.00 Bore Level (m)						
D4N2567	Umtu	27:11:57	22:54:28	D41K	0		
Data						Data Period 2014-03-18 2025-02-27 2023-03-15 2023-05-06	
	110.00 Bore Level (m) 8.70 Cum Rain (m)						



Station		Latitude dd:mm:ss	Longitude dd:mm:ss	Drainage Region	Catchment Area km**2	Description	Page 283
D4N2568	York A	27:15:12	22:56:25	D41K	0		
Data	110.00 Bore Level (m)				Data Period 2014-03-18 2025-08-05		
D4N2569	Umtu	27:11:54	22:54:28	D41K	0		
D4N2570	Mamatwan	27:22:24	22:57:47	D41K	0		
D4N2571	REM. BLOCK C	25:33:54	23:27:03	D41E	0		
Data	110.00 Bore Level (m)				Data Period 2015-03-18 2019-02-11		
D4N2572	REM. BLOCK C	25:33:52	23:26:41	D41E	0		
Data	110.00 Bore Level (m)				Data Period 2015-03-24 2019-02-11		
D4N2573	REM. BLOCK C	25:33:27	23:27:11	D41E	0		
Data	110.00 Bore Level (m)				Data Period 2015-03-18 2025-09-01		
D4N2574	DUNCAN	25:42:52	23:43:01	D41E	0		
D4N2575	DUNCAN	25:43:25	23:42:56	D41E	0		
D4N2576	WARGRAVE	25:32:19	23:30:14	D41E	0		
Data	110.00 Bore Level (m)				Data Period 2015-03-20 2025-09-03		
D4N2577	FAIRCLOUGH	25:43:22	23:42:38	D41E	0		
D4N2578	DUNCAN	25:42:50	23:43:03	D41E	0		
Data	110.00 Bore Level (m)				Data Period 2015-08-24 2025-06-25		
D4N2579	VRYBURG	25:42:40	23:51:27	D41E	0		
Data	110.00 Bore Level (m)				Data Period 2015-03-20 2016-08-24		



Station		Latitude dd:mm:ss		Longitude dd:mm:ss		Drainage Region	Catchment Area km**2	Description	Page 284
D4N2580	SANDHURST	25:43:16	23:46:17	D41E	0				
Data						Data Period			
	110.00 Bore Level (m)					2015-03-20	2025-09-03		
D4N2581	SANDHURST	25:43:05	23:47:15	D41E	0				
Data						Data Period			
	110.00 Bore Level (m)					2015-03-20	2016-08-24		
D4N2582	SWEET-WATER	25:42:58	23:53:10	D41D	0				
Data						Data Period			
	110.00 Bore Level (m)					2015-03-20	2025-09-04		
D4N2583	MILLWOOD	25:43:08	23:49:27	D41E	0				
Data						Data Period			
	110.00 Bore Level (m)					2015-03-20	2025-09-02		
D4N2584	DUNCAN	25:46:04	23:44:52	D41E	0				
D4N2585	POMFRET	25:49:58	23:33:60	D41E	0				
D4N2586	POMFRET	25:51:33	23:34:20	D41F	0				
D4N2587	DUNCAN	25:46:02	23:44:54	D41E	0				
Data						Data Period			
	110.00 Bore Level (m)					2015-03-25	2019-02-04		
D4N2588	KOODOOSKOP	25:59:28	23:44:11	D41D	0				
Data						Data Period			
	110.00 Bore Level (m)					2015-03-18	2018-09-10		
D4N2589	NOKANI	25:57:52	23:44:54	D41D	0				
Data						Data Period			
	110.00 Bore Level (m)					2015-03-18	2019-02-11		
D4N2590	VEERSTRIEM	25:47:30	23:53:05	D41D	0				



Station		Latitude dd:mm:ss	Longitude dd:mm:ss	Drainage Region	Catchment Area km**2	Description	Page 285
D4N2591	MARLBOROUGH	25:50:36	23:48:05	D41D	0		
D4N2592	KNYSNA	25:45:03	23:55:24	D41D	0		
Data	110.00 Bore Level (m)					Data Period 2015-03-20 2025-06-25	
D4N2593	KNYSNA	27:32:56	23:55:36	D41L	0		
Data	110.00 Bore Level (m)					Data Period 2015-03-20 2025-09-02	
D4N2594	MARLBOROUGH	25:50:34	23:48:06	D41D	0		
D4N2595	WYNBERG	25:50:05	23:45:56	D41D	0		
Data	110.00 Bore Level (m)					Data Period 2015-03-18 2019-02-08	
D4N2596	WYNBERG	25:50:29	23:45:42	D41D	0		
D4N2597	GRASSBANK	25:50:44	23:50:46	D41D	0		
Data	110.00 Bore Level (m)					Data Period 2015-03-19 2015-08-28	
D4N2598	RHODES	25:51:58	23:54:11	D41D	0		
Data	110.00 Bore Level (m)					Data Period 2015-03-19 2019-02-07	
D4N2599	FORRES	25:54:42	23:52:24	D41D	0		
Data	110.00 Bore Level (m)					Data Period 2015-03-17 2019-02-07	
D4N2600	FORRES	25:55:40	23:52:28	D41D	0		
Data	110.00 Bore Level (m)					Data Period 2015-03-17 2019-02-07	
D4N2601	FORRES	25:56:23	23:55:52	D41D	0		
Data	110.00 Bore Level (m)					Data Period 2015-03-17 2018-09-06	



Station		Latitude dd:mm:ss	Longitude dd:mm:ss	Drainage Region	Catchment Area km**2	Description	Page 286
D4N2602	NOKANI	25:57:41	23:48:22	D41D	0		
Data	110.00 Bore Level (m)					Data Period 2015-03-18 2019-02-11	
D4N2603	WEST WARD HO	25:38:54	24:12:50	D41D	0		
Data	110.00 Bore Level (m)					Data Period 2015-03-26 2025-09-04	
D4N2604	BLACKHEATH	25:41:03	24:13:54	D41D	0		
Data	110.00 Bore Level (m)					Data Period 2015-03-26 2025-09-02	
D4N2605	NAVARRE	25:44:60	24:13:37	D41C	0		
Data	110.00 Bore Level (m)					Data Period 2015-03-26 2025-09-01	
D4N2606	ALBURY	25:44:33	24:03:31	D41D	0		
Data	110.00 Bore Level (m)					Data Period 2015-03-26 2019-02-04	
D4N2607	STRETFORD	25:53:33	24:12:34	D41C	0		
D4N2608	NAVARRE	25:47:33	24:13:09	D41C	0		
Data	110.00 Bore Level (m)					Data Period 2015-03-26 2025-09-01	
D4N2609	NAVARRE	25:46:51	24:12:45	D41C	0		
Data	110.00 Bore Level (m)					Data Period 2015-03-26 2025-09-01	
D4N2610	NAVARRE	25:46:51	24:12:45	D41C	0		
Data	110.00 Bore Level (m)					Data Period 2015-03-23 2019-02-14	
D4N2611	STRETFORD	25:53:34	24:12:34	D41C	0		
Data	110.00 Bore Level (m)					Data Period 2015-03-23 2019-02-14	



Station		Latitude dd:mm:ss		Longitude dd:mm:ss		Drainage Region	Catchment Area km**2	Description	Page 287
D4N2612	BRADBURY	25:54:06	24:13:26	D41C	0				
Data	110.00 Bore Level (m)					Data Period 2015-03-23 2019-02-14			
D4N2613	BRADBURY	25:53:60	24:13:40	D41C	0				
Data	110.00 Bore Level (m)					Data Period 2015-08-19 2019-02-14			
D4N2614	BRADBURY	25:54:26	24:12:31	D41C	0				
Data	110.00 Bore Level (m)					Data Period 2015-03-23 2019-02-14			
D4N2615	BUTTERMERE	25:47:30	24:05:15	D41D	0				
Data	110.00 Bore Level (m)					Data Period 2015-03-26 2020-06-23			
D4N2616	KILDARE	25:50:09	24:19:58	D41C	0				
Data	110.00 Bore Level (m)					Data Period 2015-03-26 2025-09-01			
D4N2617	RUABON	25:50:19	24:20:42	D41C	0				
Data	110.00 Bore Level (m)					Data Period 2015-03-26 2025-09-01			
D4N2618	VOGEL VRIJ	25:52:37	24:17:24	D41C	0				
Data	110.00 Bore Level (m)					Data Period 2015-03-23 2019-02-14			
D4N2619	VOGEL VRIJ	25:53:17	24:16:20	D41C	0				
Data	110.00 Bore Level (m)					Data Period 2015-03-23 2019-02-14			
D4N2620	IERLAND	25:54:34	24:17:40	D41C	0				
Data	110.00 Bore Level (m)					Data Period 2015-03-23 2018-09-06			



water & sanitation

Department:
Water and Sanitation
REPUBLIC OF SOUTH AFRICA

Station			Latitude dd:mm:ss	Longitude dd:mm:ss	Drainage Region	Catchment Area km**2	Description	Page 288
D4N2621	BESTWOOD TOWN		27:43:22	23:06:44	D41J	0		
Data							Data Period	
	110.00	Bore Level (m)					2015-03-04 2018-12-03	
D4N2622	CARRINGTON @ HARTLANDS TOWN		27:31:54	23:20:06	D41L	0		
Data							Data Period	
	110.00	Bore Level (m)					2006-05-25 2025-09-09	
	8.00	Cum Rain (m)					2019-05-12 2021-09-07	
	8.70	Cum Rain (m)					2019-05-12 2021-09-07	
	815.00	Temp (Deg C)					2018-08-31 2019-02-21	
D4N2623	BESTWOOD TOWN PTN. LEGOKO		27:47:10	23:06:38	D41J	0		
Data							Data Period	
	110.00	Bore Level (m)					2015-03-04 2025-09-08	
D4N2624	BESTWOOD TOWN PTN. LEGOKO		27:45:28	23:06:48	D41J	0		
Data							Data Period	
	110.00	Bore Level (m)					2015-03-09 2018-12-03	
D4N2625	CHILDWALL, ROSDALE TOWN		27:31:46	23:41:04	D41L	0		
Data							Data Period	
	110.00	Bore Level (m)					2014-06-26 2015-03-05	
D4N2626	KLIPPAN		25:33:30	25:45:42	D41A	0		
Data							Data Period	
	110.00	Bore Level (m)					2014-09-18 2025-10-13	
D4N2627	MOILWAS PTN. IKALAFENG		25:26:30	25:46:49	D41E	0		
Data							Data Period	
	110.00	Bore Level (m)					2010-06-08 2023-02-20	
D4N2633	Jagersfontein		25:36:31	25:44:40	D41A	0		
Data							Data Period	
	110.00	Bore Level (m)					2015-03-03 2025-10-13	
D4N2634	Mier ptn. Mountonsputs		26:39:05	20:00:58	D42D	0		
Data							Data Period	
	110.00	Bore Level (m)					2017-10-31 2025-10-21	



Station		Latitude dd:mm:ss	Longitude dd:mm:ss	Drainage Region	Catchment Area km**2	Description	Page 289
D4N2635	Mier ptn. Rietfontein	26:46:19	20:00:56	D42D	0		
Data	110.00 Bore Level (m)			Data Period 2017-10-31	2025-10-21		
D4N2636	Doornbult	26:08:46	25:15:15	D41B	0		
Data	110.00 Bore Level (m)			Data Period 2016-08-25	2025-08-19		
D4N2637	Ferndale	26:11:47	25:14:45	D41B	0		
Data	110.00 Bore Level (m)			Data Period 2016-12-03	2025-08-19		
D4N2638	Chobham	26:06:26	25:21:11	D41B	0		
Data	110.00 Bore Level (m)			Data Period 2016-11-03	2025-03-13	6% missing	
D4N2639	Spanover	26:07:33	25:14:21	D41B	0		
Data	110.00 Bore Level (m)			Data Period 2016-11-03	2025-08-19		
D4N2640	Spanover	26:09:28	25:14:01	D41B	0		
Data	110.00 Bore Level (m)			Data Period 2017-02-23	2018-03-15		
D4N2641	Spanover	26:09:16	25:14:13	D41B	0		
Data	110.00 Bore Level (m)			Data Period 2016-11-03	2017-11-16		
D4N2642	Moilwa Ptn Dinokana	25:24:13	25:44:40	D41E	0		
Data	110.00 Bore Level (m)			Data Period 2015-08-25	2025-10-13		
D4N2643	Lichtenburg	26:04:39	25:55:03	C31D	0		
Data	110.00 Bore Level (m)			Data Period 2015-09-08	2025-02-28		



Station					Latitude dd:mm:ss	Longitude dd:mm:ss	Drainage Region	Catchment Area km**2	Description	Page 290
D4N2644	Moilwa Ptn Dinokana				25:28:02	25:49:18	D41E	0		
Data									Data Period	
	110.00	Bore	Level	(m)					2015-08-24	2025-10-13
D4N2645	Grootfontein				25:55:18	25:51:46	D41A	0		
Data									Data Period	
	110.00	Bore	Level	(m)					2016-11-30	2025-10-16
D4N2646	Grootfontein				25:56:01	25:52:59	D41A	0		
Data									Data Period	
	110.00	Bore	Level	(m)					2016-11-30	2025-10-16
D4N2647	Grootfontein				25:55:29	25:51:34	D41A	0		
Data									Data Period	
	110.00	Bore	Level	(m)					2016-11-30	2025-10-16
D4N2648	Grootfontein				25:55:25	25:51:41	D41A	0		
Data									Data Period	
	110.00	Bore	Level	(m)					2015-02-17	2017-08-28
D4N2649	Wright ptn. Wright				27:47:34	22:55:19	D41J	0		
Data									Data Period	
	110.00	Bore	Level	(m)					2014-06-24	2019-08-12
D4N2650	KALAHARI GEMSBOK PARK PTN. CUBITJIE QUAP				25:19:19	20:32:51	D42A_BOT	0		
Data									Data Period	
	110.00	Bore	Level	(m)					2021-02-04	2025-10-23
D4N2651	ABIQUAS AAR GED NOENIEPUT				27:37:60	20:07:00	D81C	0		
Data									Data Period	
	110.00	Bore	Level	(m)					2021-02-01	2025-10-20
D4N2652	KALAHARI GEMSBOK PARK				25:55:41	20:11:60	D42A	0		
Data									Data Period	
	110.00	Bore	Level	(m)					2021-02-05	2025-10-22



Station		Latitude dd:mm:ss	Longitude dd:mm:ss	Drainage Region	Catchment Area km**2	Description	Page 291
D4N2653	Kalahari Gemsbok Park Ptn Grootkolk	24:53:10	20:08:58	D42A	0		
Data	110.00 Bore Level (m)			Data Period 2021-02-04	2025-10-23		
D4N2654	Khalahari Gemsbok Park Ptn Twee Rivieren	26:28:23	20:08:58	D42D	0		
Data	110.00 Bore Level (m)			Data Period 2021-02-03	2025-10-22		
D4N2655	Kalahari Gemsbokpark Ptn Dikbaardskolk	25:44:38	20:43:30	D42A	0		
Data	110.00 Bore Level (m)			Data Period 2021-02-03	2025-10-24		
D4N2656	Kalahari No 8	26:10:29	20:44:13	D42A	0		
Data	110.00 Bore Level (m)			Data Period 2021-02-03	2025-10-22		
D4N2657	Kwala Trails	26:46:07	20:38:14	D42B_BOT	0		
Data	110.00 Bore Level (m)			Data Period 2021-02-03	2022-11-09		
D4N2659	Klein Mier	26:43:50	20:16:04	D42D	0		
Data	110.00 Bore Level (m)			Data Period 2022-06-21	2025-11-21		
D4N2660	Marstone	25:52:53	24:06:55	D41D	0		
Data	110.00 Bore Level (m)			Data Period 2008-04-02	2025-09-09		
D4N2662	Union's End	24:48:13	20:01:36	D42A	0		
Data	110.00 Bore Level (m)			Data Period 2024-02-08	2025-10-23		
D4N2663	Philandersbron	26:48:30	20:05:16	D42D	0		
D4N2664	Rietfontein	26:44:01	20:02:06	D42D	0		

Station						Latitude dd:mm:ss	Longitude dd:mm:ss	Drainage Region	Catchment Area km**2	Description
D4NP2661	Makgobistad	Rainfall	Station			25:45:03	25:06:27	D41B	0	
Data								Data Period		
	8.70	Cum Rain	(m)					2017-06-21	2018-03-06	
	8.90	Cum Rain	(m)	Control	readings			2023-01-01	2024-01-01	
D4NP2662	Itsoseng	Rainfall	Station			26:04:36	25:55:12	D41A	0	
Data								Data Period		
	8.70	Cum Rain	(m)					2014-08-21	2018-03-08	
	8.90	Cum Rain	(m)	Control	readings			2023-01-01	2024-01-01	
D5N0001	Boordepot - Kenhardt					29:19:49	21:08:58	D53C	0	
Data								Data Period		
	110.00	Bore Level	(m)					1967-02-06	1973-02-06	
D5N0002	Kenhardt - Munisipaliteit					29:21:01	21:09:34	D53C	0	
Data								Data Period		
	110.00	Bore Level	(m)					1966-12-05	1973-02-06	
D5N0003	Vogelstruisbult (Prieska)					29:57:01	21:11:22	D54F	0	
Data								Data Period		
	110.00	Bore Level	(m)					1977-11-24	1980-09-02	
D5N0004	Vogelstruisbult (Prieska)					29:57:01	21:11:22	D54F	0	
Data								Data Period		
	110.00	Bore Level	(m)					1980-02-05	1981-07-03	
D5N0005	Vogelstruisbult (Prieska)					29:57:01	21:11:22	D54F	0	
Data								Data Period		
	110.00	Bore Level	(m)					1980-02-05	1981-03-02	
D5N0006	Munisipaliteit Kenhardt					29:21:01	23:48:34	D33J	0	
Data								Data Period		
	110.00	Bore Level	(m)					1980-01-31	1981-06-30	
D5N0016	Van Wyksvlei					30:25:42	21:49:17	D54C	0	
Data								Data Period		
	110.00	Bore Level	(m)					2011-05-26	2017-02-28	



Station		Latitude dd:mm:ss	Longitude dd:mm:ss	Drainage Region	Catchment Area km**2	Description	Page 293
D5N0023	Kenhardt Meent	29:22:13	21:08:22	D53C	0		
Data						Data Period 1978-08-31 1998-07-01	
D5N0024	Kenhardt	29:22:13	21:08:22	D53C	0		
Data						Data Period 1978-08-31 1998-08-03	
D5N0025	Kenhardt	29:21:37	21:05:58	D53C	0		
Data						Data Period 1978-08-31 1998-08-03	
D5N0026	Kenhardt	29:21:29	21:07:48	D53C	0		
Data						Data Period 1978-08-31 2003-10-28	
D5N0027	Kenhardt - Munisipaliteit	29:21:01	21:08:22	D53C	0		
Data						Data Period 1979-05-30 1998-08-03	
D5N0028	Kenhardt - Munisipaliteit	29:21:01	21:09:34	D53C	0		
Data						Data Period 1979-05-20 1987-02-27	
D5N0029	Kenhardt	29:21:37	21:08:22	D53C	0		
Data						Data Period 1978-05-24 1999-01-05	
D5N0030	Kenhardt	29:21:37	21:08:22	D53C	0		
Data						Data Period 1978-08-31 1998-10-05	
D5N0031	Kenhardt	29:21:01	21:09:34	D53C	0		
Data						Data Period 1979-05-30 1980-12-31	



Station		Latitude dd:mm:ss	Longitude dd:mm:ss	Drainage Region	Catchment Area km**2	Description	Page 294
D5N0033	Williston	31:18:37	22:19:46	D55D	0		
Data	110.00 Bore Level (m)			Data Period 1990-01-12 2001-10-15			
D5N0034	Williston	31:21:11	20:57:29	D55L	0		
Data	110.00 Bore Level (m)			Data Period 2001-05-28 2003-04-19			
D5N0035	Williston	31:18:01	20:57:34	D55L	0		
Data	110.00 Bore Level (m)			Data Period 1986-07-01 2002-10-11		12% missing	
D5N0036	Williston	31:18:13	20:57:39	D55L	0		
Data	110.00 Bore Level (m)			Data Period 1986-08-15 2003-05-29			
D5N0037	Williston	31:18:35	20:58:18	D55L	0		
Data	110.00 Bore Level (m)			Data Period 1986-07-01 2003-05-29			
D5N0038	Bokvlakte	31:19:23	20:59:24	D55L	0		
Data	110.00 Bore Level (m)			Data Period 1988-04-08 2003-05-29			
D5N0500	Erfdeel - Romanskolk	30:45:37	20:58:10	D54E	0		
Data	110.00 Bore Level (m)			Data Period 1971-08-26 1984-08-29			
D5N0501	Williston	31:19:49	22:08:58	D55G	0		
Data	110.00 Bore Level (m)			Data Period 1971-09-17 2016-09-06		4% missing	
D5N0503	Romanskolk	30:45:37	20:58:46	D54E	0		
Data	110.00 Bore Level (m)			Data Period 1972-06-22 1984-05-29			



Station		Latitude dd:mm:ss	Longitude dd:mm:ss	Drainage Region	Catchment Area km**2	Description	Page 295
D5N0505	Williston	31:20:32	20:54:44	D55L	0		
Data	110.00 Bore Level (m)			Data Period 1974-01-30	2003-05-30	6% missing	
D5N0507	Munisipaliteit Kenhardt	29:21:01	21:10:10	D53C	0		
Data	110.00 Bore Level (m)			Data Period 1975-02-17	1980-08-29		
D5N0508	Kenhardt - Munisipaliteit	29:22:13	21:05:22	D53C	0		
Data	110.00 Bore Level (m)			Data Period 1975-02-17	1986-08-29		
D5N0509	Williston	31:16:35	20:57:32	D55L	0		
Data	110.00 Bore Level (m)			Data Period 1983-10-05	2022-09-07		
D5N0510	Williston	31:19:09	20:58:27	D55L	0		
Data	110.00 Bore Level (m)			Data Period 1984-04-14	2003-05-30		
D5N0511	Williston	31:18:11	20:57:38	D55L	0		
Data	110.00 Bore Level (m)			Data Period 1983-10-05	2003-05-30	1% missing	
D5N0512	Williston	31:18:18	21:00:18	D55L	0		
Data	110.00 Bore Level (m)			Data Period 1983-10-04	2003-05-30	8% missing	
D5N0513	Williston	31:17:06	21:00:38	D55L	0		
Data	110.00 Bore Level (m)			Data Period 1983-10-04	2003-05-30		
D5N0514	Williston	31:21:07	20:57:37	D55L	0		
Data	110.00 Bore Level (m)			Data Period 1983-10-04	2003-05-30	10% missing	



Station		Latitude dd:mm:ss		Longitude dd:mm:ss		Drainage Region	Catchment Area km**2	Description	Page 296
D5N0515	RE1456	31:16:36	20:57:31	D55L	0				
Data	110.00 Bore Level (m)					Data Period 1986-07-17 2003-05-30		7% missing	
D5N0518	Grootkookfontein	31:15:23	20:58:46	D55L	0				
Data	110.00 Bore Level (m)					Data Period 1988-07-27 2003-05-29			
D5N0519	RE1456	31:15:56	20:56:59	D55L	0				
Data	110.00 Bore Level (m)					Data Period 1988-02-11 2025-10-29		1% missing	
D5N0520	RE1456	31:16:49	20:59:22	D55L	0				
Data	110.00 Bore Level (m)					Data Period 1987-05-09 2002-10-11		11% missing	
D5N0521	Williston	31:18:06	20:58:30	D55L	0				
Data	110.00 Bore Level (m)					Data Period 1988-02-11 2003-05-30		4% missing	
D5N0522	Williston	31:18:03	20:58:29	D55L	0				
Data	110.00 Bore Level (m)					Data Period 1988-02-11 2025-10-29			
D5N0523	RE1456	31:16:01	20:58:46	D55L	0				
Data	110.00 Bore Level (m)					Data Period 1987-12-17 2002-10-11			
D5N0524	RE1456	31:15:56	20:56:56	D55L	0				
Data	110.00 Bore Level (m)					Data Period 1988-02-11 2003-05-30			
D5N0525	Dorpsmeent Williston	31:18:03	20:58:36	D55L	0				
Data	110.00 Bore Level (m)					Data Period 1988-02-11 2003-05-30			



Station				Latitude dd:mm:ss	Longitude dd:mm:ss	Drainage Region	Catchment Area km**2	Description	Page 297
D5N0526	RE1456			31:15:56	20:56:56	D55L	0		
Data	110.00	Bore Level (m)				Data Period 1987-05-09	2003-05-30	6% missing	
D5N0527	RE1456			31:17:25	22:19:46	D55D	0		
Data	110.00	Bore Level (m)				Data Period 1994-07-05	2002-10-11	20% missing	
D5N0528	RE1456			31:17:10	20:58:08	D55L	0		
Data	110.00	Bore Level (m)				Data Period 1995-09-01	2003-05-29		
D5N0529	RE1456			31:16:49	20:56:58	D55L	0		
Data	110.00	Bore Level (m)				Data Period 1994-09-08	2025-10-29		
D5N0530	Bokvlakte 146			31:16:58	21:00:28	D55L	0		
Data	110.00	Bore Level (m)				Data Period 1995-07-04	2003-02-19		
D5N0531	Williston Allotment			31:18:03	20:58:38	D55L	0		
Data	110.00	Bore Level (m)				Data Period 2001-01-21	2003-05-29		
D5N0532	Williston Allotment			31:18:05	20:58:39	D55L	0		
Data	110.00	Bore Level (m)				Data Period 1996-02-03	2003-05-29		
D5N0533	Kenhardt			29:22:13	21:07:10	D53C	0		
Data	110.00	Bore Level (m)				Data Period 1995-04-01	2014-06-09		
D5N0534	Kenhardt			29:21:37	21:07:46	D53C	0		
Data	110.00	Bore Level (m)				Data Period 1994-04-15	1998-08-03		



Station		Latitude dd:mm:ss	Longitude dd:mm:ss	Drainage Region	Catchment Area km**2	Description	Page 298
D5N0535	Kenhardt	29:21:37	21:07:10	D53C	0		
Data	110.00 Bore Level (m)				Data Period 1994-04-15 1999-01-05		
D5N0536	Kenhardt ptn. Driekoprivier	29:21:37	21:07:10	D53C	0		
Data	110.00 Bore Level (m)				Data Period 1997-06-19 2014-06-09		
D5N0537	Kenhardt	29:21:37	21:07:10	D53C	0		
Data	110.00 Bore Level (m)				Data Period 1994-02-08 2013-05-02		
D5N0538	Kenhardt	29:21:02	21:08:44	D53C	0		
Data	110.00 Bore Level (m)				Data Period 1994-09-01 2006-02-20	47% missing	
D5N0539	Kenhardt	29:21:56	21:07:00	D53C	0		
Data	110.00 Bore Level (m)				Data Period 2011-05-24 2015-11-24		
D5N0540	Kenhardt	29:21:55	21:06:58	D53C	0		
Data	110.00 Bore Level (m)				Data Period 2011-11-16 2014-08-11		
D5N0578	CARNARVON ALLOTMENT AREA	30:57:55	22:08:45	D54B	0		
Data	110.00 Bore Level (m)				Data Period 2014-02-18 2025-10-29		
D5N0583	SUTHERLAND ALLOTMENT AREA	32:23:40	20:39:25	D51A	0		
Data	110.00 Bore Level (m) 8.00 Cum Rain (m) 8.70 Cum Rain (m)				Data Period 2011-11-21 2025-10-27 2022-03-14 2023-03-13 2022-03-14 2023-03-13		
D5N0584	Sutherland	32:23:44	20:39:49	D51A	0		
Data	110.00 Bore Level (m)				Data Period 2011-11-21 2025-10-27		



Station					Latitude dd:mm:ss	Longitude dd:mm:ss	Drainage Region	Catchment Area km**2	Description	Page 299
D5N0585	MIDDELPOS PTN. 1				31:53:58	20:13:25	D52D	0		
Data									Data Period	
	110.00	Bore	Level	(m)					2011-11-17 2025-08-26	
D5N0586	Erf				29:22:12	21:06:06	D53C	0		
Data									Data Period	
	110.00	Bore	Level	(m)					2011-05-24 2014-06-09	
D5N0587	Kenhardt				29:21:32	21:07:08	D53C	0		
Data									Data Period	
	110.00	Bore	Level	(m)					2011-11-16 2014-06-09	
D5N0588	Saaipoort				30:53:03	22:05:57	D54B	0		
Data									Data Period	
	110.00	Bore	Level	(m)					2012-09-05 2025-10-29	
D5N0589	Saaipoort				30:52:16	22:06:06	D54B	0		
Data									Data Period	
	110.00	Bore	Level	(m)					2015-12-15 2025-10-29	
D5N0590	Carnarvon				30:57:50	22:09:11	D54B	0		
Data									Data Period	
	110.00	Bore	Level	(m)					2011-05-26 2025-10-29	
D5N0591	ERF				30:57:50	22:08:46	D54B	0		
Data									Data Period	
	110.00	Bore	Level	(m)					2012-02-28 2015-02-25	
D5N0592	SPITZKOP PTN. 2				30:28:44	21:53:57	D54C	0		
Data									Data Period	
	110.00	Bore	Level	(m)					2011-05-26 2025-10-29	
	8.00	Cum	Rain	(m)					2022-01-19 2022-05-25	
	8.70	Cum	Rain	(m)					2022-01-19 2022-05-25	
D5N0593	Van Wyksvlei				30:26:57	21:47:35	D54C	0		
Data									Data Period	
	110.00	Bore	Level	(m)					2011-05-26 2016-11-29	



Station		Latitude dd:mm:ss	Longitude dd:mm:ss	Drainage Region	Catchment Area km**2	Description	Page 300
D5N0594	Van Wyksvlei	30:26:43	21:47:59	D54C	0		
Data	110.00 Bore Level (m)			Data Period 2011-05-26 2017-02-28			
D5N0595	Van Wyksvlei	30:24:31	21:51:02	D54C	0		
Data	110.00 Bore Level (m)			Data Period 2011-05-26 2017-02-27			
D5N0596	ERF, LOXTON	31:29:58	22:22:33	D55D	0		
Data	110.00 Bore Level (m)			Data Period 2011-05-25 2025-10-30			
D5N0597	ERF, LOXTON	31:29:54	22:22:29	D55D	0		
Data	110.00 Bore Level (m)			Data Period 2011-05-25 2025-10-30			
D5N0598	Erf, Fraserburg	31:55:04	21:30:29	D55E	0		
Data	110.00 Bore Level (m)			Data Period 2011-08-30 2025-10-28			
D5N0599	ERF, FRASERBURG	31:54:34	21:29:59	D55E	0		
Data	110.00 Bore Level (m)			Data Period 2011-05-25 2025-10-28			
D5N0600	ERF, WILLSTON	31:18:45	20:53:05	D55L	0		
Data	110.00 Bore Level (m)			Data Period 2011-05-25 2025-10-29			
D5N0601	ERF, WILLISTON	31:18:49	20:57:52	D55L	0		
Data	110.00 Bore Level (m)			Data Period 2011-08-30 2024-03-26			
D5N0602	ERF, Williston	31:18:47	20:57:53	D55L	0		
Data	110.00 Bore Level (m)			Data Period 2011-08-30 2025-10-29			



Station		Latitude dd:mm:ss	Longitude dd:mm:ss	Drainage Region	Catchment Area km**2	Description	Page 301
D5N0603	HARTEBEEFONTAIN PTN. 2	30:45:10	20:29:38	D57A	0		
Data	110.00 Bore Level (m)					Data Period 2011-05-24 2018-06-07	
D5N0604	ERF DEEL PTN. 1	30:45:34	20:39:35	D57B	0		
Data	110.00 Bore Level (m)					Data Period 2011-05-24 2025-08-25	
D5N0605	ERF DEEL PTN.1	30:45:35	20:39:35	D57B	0		
Data	110.00 Bore Level (m)					Data Period 2011-08-29 2014-08-11	
D5N0606	ERF DEEL PTN.1	30:45:45	20:39:47	D57B	0		
Data	110.00 Bore Level (m)					Data Period 2011-05-24 2023-05-22	
D5N0607	ERF DEEL PTN.1	30:45:23	20:39:21	D57B	0		
Data	110.00 Bore Level (m)					Data Period 2011-08-29 2025-08-25	
D5N0608	Spitskop PTN. Smouskolk	30:28:44	21:53:58	D54C	0		
D5N0609	MEY'S DAM	30:42:35	21:28:15	D54E	0		
Data	110.00 Bore Level (m)					Data Period 2020-03-02 2022-02-02	
D5N0610	LOSBERG	30:42:48	21:23:35	D54E	0		
Data	110.00 Bore Level (m)					Data Period 2020-03-02 2022-05-24	
D5N0611	MEY'S DAM	30:43:28	21:28:43	D54E	0		
D5N0612	Carnarvon	30:58:04	22:08:42	D54B	0		
Data	110.00 Bore Level (m)					Data Period 2020-11-12 2025-10-29	5% missing



Station		Latitude dd:mm:ss	Longitude dd:mm:ss	Drainage Region	Catchment Area km**2	Description	Page 302
D5N0613	Minaskolk	30:51:39	22:06:35	D54B	0		
Data	110.00 Bore Level (m)			Data Period 2022-06-14	2025-10-29	7% missing	
D5N0614	Van Wyksvlei	30:21:19	21:46:24	D54C	0		
Data	110.00 Bore Level (m)			Data Period 2020-11-10	2025-10-29	5% missing	
D5N0615	Williston	31:20:01	20:55:41	D55L	0		
Data	110.00 Bore Level (m)			Data Period 2022-06-27	2025-10-29		
D5N0616	Williston	31:19:36	20:57:58	D55L	0		
Data	110.00 Bore Level (m)			Data Period 2022-06-27	2025-10-29		
D5N0617	Williston	31:19:48	20:52:44	D55L	0		
Data	110.00 Bore Level (m)			Data Period 2022-06-27	2025-10-29		
D5N0618	Williston	31:19:46	20:53:32	D55L	0		
Data	110.00 Bore Level (m)			Data Period 2022-09-07	2025-10-29		
D5N0619	Williston	31:19:12	20:53:36	D55L	0		
Data	110.00 Bore Level (m)			Data Period 2022-09-07	2025-10-29		
D5N0620	Brakgat	31:28:34	22:21:55	D55G	0		
D5N0621	Sutherland	32:24:54	20:39:10	D51A	0		
D6N0001	Carolus Poort	30:31:49	24:13:10	D62D	0		
Data	110.00 Bore Level (m)			Data Period 1978-06-28	1993-02-09		



Station		Latitude dd:mm:ss	Longitude dd:mm:ss	Drainage Region	Catchment Area km**2	Description	Page 303
D6N0002	Carolus Poort	30:39:01	24:13:10	D62D	0		
Data	110.00 Bore Level (m)					Data Period 1959-12-30 1993-02-09	
D6N0003	Carolus Poort	30:38:25	24:10:10	D62D	0		
Data	110.00 Bore Level (m)					Data Period 1959-12-30 1987-06-18	
D6N0004	Welgegend	30:31:49	24:04:10	D62D	0		
Data	110.00 Bore Level (m)					Data Period 1959-12-28 1993-02-09	
D6N0005	Carolus Poort	30:39:01	24:10:10	D62D	0		
Data	110.00 Bore Level (m)					Data Period 1960-02-29 1987-07-16	
D6N0006	Carolus Poort	30:31:13	24:02:22	D62D	0		
Data	110.00 Bore Level (m)					Data Period 1960-02-29 1993-02-09	
D6N0007	Carolus Poort	30:39:01	24:10:10	D62D	0		
Data	110.00 Bore Level (m)					Data Period 1959-12-30 1987-07-16	
D6N0008	Carolus Poort	30:31:49	24:03:34	D62D	0		
Data	110.00 Bore Level (m)					Data Period 1960-01-29 1993-02-09	
D6N0009	Carolus Poort	30:39:01	24:10:10	D62D	0		
Data	110.00 Bore Level (m)					Data Period 1959-12-30 1987-04-22	
D6N0010	Carolus Poort	30:39:01	24:10:10	D62D	0		
Data	110.00 Bore Level (m)					Data Period 1964-05-11 1987-07-16	



Station		Latitude dd:mm:ss	Longitude dd:mm:ss	Drainage Region	Catchment Area km**2	Description	Page 304
D6N0012	Carolus Poort	30:39:01	24:10:10	D62D	0		
Data	110.00 Bore Level (m)					Data Period 1960-02-29 1987-07-16	
D6N0013	Carolus Poort	30:32:25	24:09:34	D62D	0		
Data	110.00 Bore Level (m)					Data Period 1959-12-30 1993-02-09	
D6N0014	Carolus Poort	30:32:02	24:02:58	D62D	0		
Data	110.00 Bore Level (m)					Data Period 1960-12-12 1992-09-07	
D6N0015	Paarde Valley Gedeele Paardevlei	30:34:59	24:04:00	D62D	0		
Data	110.00 Bore Level (m)					Data Period 1960-01-29 1987-07-16	
D6N0016	Carolus Poort	30:39:00	24:10:10	D62D	0		
Data	110.00 Bore Level (m)					Data Period 1959-12-30 1987-07-16	
D6N0017	Carolus Poort	30:39:01	24:10:10	D62D	0		
Data	110.00 Bore Level (m)					Data Period 1959-12-30 1982-08-05	
D6N0018	Carolus Poort	30:39:01	24:10:10	D62D	0		
Data	110.00 Bore Level (m)					Data Period 1959-12-30 1987-07-16	
D6N0019	Carolus Poort	30:39:01	24:10:10	D62D	0		
Data	110.00 Bore Level (m)					Data Period 1959-12-30 1987-07-16	
D6N0020	Carolus Poort	30:39:01	24:07:10	D62D	0		
Data	110.00 Bore Level (m)					Data Period 1959-12-30 1985-07-26	



Station		Latitude dd:mm:ss	Longitude dd:mm:ss	Drainage Region	Catchment Area km**2	Description	Page 305
D6N0021	Carolus Poort	30:39:01	24:08:58	D62D	0		
Data						Data Period 1959-12-30 1987-07-16	
D6N0022	Carolus Poort	30:39:01	24:10:10	D62D	0		
Data						Data Period 1959-12-30 1963-08-31	
D6N0023	Carolus Poort	30:39:01	24:09:34	D62D	0		
Data						Data Period 1970-01-26 1988-02-15	
D6N0024	Carolus Poort	30:39:01	24:10:10	D62D	0		
Data						Data Period 1963-10-14 1982-09-04	
D6N0027	Carolus Poort	30:39:01	24:10:10	D62D	0		
Data						Data Period 1960-01-28 1984-01-27	
D6N0028	Carolus Poort	30:32:25	24:09:34	D62D	0		
Data						Data Period 1960-01-29 1983-04-26	
D6N0029	Carolus Poort	30:39:01	24:09:34	D62D	0		
Data						Data Period 1963-06-04 1993-02-09	
D6N0030	Carolus Poort	30:33:37	23:53:58	D62D	0		
Data						Data Period 1963-07-05 1993-02-09	
D6N0031	Carolus Poort	30:33:37	24:02:58	D62D	0		
Data						Data Period 1963-06-04 1993-02-09	



Station		Latitude dd:mm:ss	Longitude dd:mm:ss	Drainage Region	Catchment Area km**2	Description	Page 306
D6N0032	Carolus Poort	30:39:01	24:13:46	D62D	0		
Data	110.00 Bore Level (m)					Data Period 1960-01-29 1987-07-16	
D6N0061	Zewe Fountain PTN. Sevenfontein	30:40:39	24:21:53	D62D	0		
Data	110.00 Bore Level (m)					Data Period 1990-02-12 2025-08-25	
D6N0062	Carolus Poort	30:39:35	24:09:58	D62D	0		
Data	110.00 Bore Level (m)					Data Period 1990-02-12 2025-08-25	
D6N0063	Carolus Poort	30:39:34	24:10:01	D62D	0		
Data	110.00 Bore Level (m)					Data Period 1990-02-12 2019-02-05	
D6N0064	Carolus Poort	30:39:33	24:10:02	D62D	0		
Data	110.00 Bore Level (m)					Data Period 1990-02-12 2016-09-09	
D6N0065	Carolus Poort	30:39:34	24:10:00	D62D	0		
Data	110.00 Bore Level (m)					Data Period 1990-02-12 2019-02-05	
D6N0066	Carolus Poort	30:39:34	24:10:00	D62D	0		
Data	110.00 Bore Level (m)					Data Period 1990-02-12 2019-02-05	
D6N0067	Hennops Kraal	30:22:19	24:03:08	D62E	0		
Data	110.00 Bore Level (m)					Data Period 1990-02-13 2024-12-12	
D6N0068	Hennops Kraal	30:21:53	24:02:33	D62E	0		
Data	110.00 Bore Level (m)					Data Period 1990-02-13 2025-08-26	



Station		Latitude dd:mm:ss	Longitude dd:mm:ss	Drainage Region	Catchment Area km**2	Description	Page 307
D6N0069	New Vaalkop	30:42:45	23:54:02	D62C	0		
Data						Data Period 1990-02-12 2019-02-03	
	110.00 Bore Level (m)						
D6N0070	New Vaalkop	30:42:45	23:54:02	D62C	0		
Data						Data Period 1990-02-12 2018-12-04	
	110.00 Bore Level (m)						
D6N0071	New Vaalkop	30:42:45	23:54:04	D62C	0		
Data						Data Period 1990-02-12 2019-02-13	
	110.00 Bore Level (m)						
D6N0072	New Vaalkop	30:42:45	23:54:04	D62C	0		
Data						Data Period 1990-02-12 2019-02-13	
	110.00 Bore Level (m)						
D6N0073	New Vaalkop	30:42:45	23:54:05	D62C	0		
Data						Data Period 1990-02-12 2025-08-26 2019-11-11 2022-03-14 2019-11-11 2022-03-14	11% missing 11% missing
	110.00 Bore Level (m) 8.00 Cum Rain (m) 8.70 Cum Rain (m)						
D6N0074	New Vaalkop	30:42:46	23:54:06	D62C	0		
Data						Data Period 1990-02-12 2019-02-13	
	110.00 Bore Level (m)						
D6N0075	New Vaalkop	30:42:45	23:54:09	D62C	0		
Data						Data Period 1990-02-12 2006-11-05	
	110.00 Bore Level (m)						
D6N0076	New Vaalkop	30:42:44	23:53:60	D62C	0		
Data						Data Period 1990-02-12 2018-12-04	
	110.00 Bore Level (m)						
D6N0156	Strydenburg	29:56:14	23:40:44	D62G	0		
Data						Data Period 2012-03-13 2023-06-23	
	110.00 Bore Level (m)						



Station		Latitude dd:mm:ss	Longitude dd:mm:ss	Drainage Region	Catchment Area km**2	Description	Page 308
D6N0500	Carolus Poort	30:38:24	24:09:30	D62D	0		
Data						Data Period 1959-10-14 2025-08-25	
D6N0501	Zewe Fountain ptn. Sevenfontein	30:41:30	24:21:33	D62D	0		
Data						Data Period 1956-07-16 2019-02-04	
D6N0502	Cyfferkuil ptn. Caroluspoort	30:42:37	24:10:10	D62D	0		
Data						Data Period 1959-12-30 1965-12-14	
D6N0503	Carolus Poort	30:33:01	24:10:46	D62D	0		
Data						Data Period 1959-10-13 1976-12-02	
D6N0504	Carolus Poort	30:39:01	24:09:34	D62D	0		
Data						Data Period 1960-12-23 1965-12-14	
D6N0505	Carolus Poort	30:39:01	24:10:10	D62D	0		
Data						Data Period 1959-10-23 1960-12-22	
D6N0506	Carolus Poort	30:39:01	24:10:10	D62D	0		
Data						Data Period 1959-06-01 1960-12-22	
D6N0507	Carolus Poort	30:38:42	24:09:48	D62D	0		
Data						Data Period 1959-12-30 2025-08-25	
D6N0508	Carolus Poort	30:38:08	24:09:48	D62D	0		
Data						Data Period 1959-12-30 2025-08-25	



Station		Latitude dd:mm:ss	Longitude dd:mm:ss	Drainage Region	Catchment Area km**2	Description	Page 309
D6N0509	Carolus Poort	30:39:01	24:10:10	D62D	0		
Data	110.00 Bore Level (m)					Data Period 1959-12-30 1987-07-16	
D6N0510	Carolus Poort	30:39:01	24:10:10	D62D	0		
Data	110.00 Bore Level (m)					Data Period 1959-10-13 1965-12-14	
D6N0511	Carolus Poort	30:39:01	24:10:10	D62D	0		
Data	110.00 Bore Level (m)					Data Period 1954-11-11 1963-08-03	
D6N0512	Carolus Poort	30:39:01	24:13:10	D62D	0		
Data	110.00 Bore Level (m)					Data Period 1963-04-08 1972-02-17	
D6N0513	Carolus Poort	30:39:01	24:10:10	D62D	0		
Data	110.00 Bore Level (m)					Data Period 1959-09-14 1969-01-24	
D6N0515	Caroluspoort	30:39:01	24:10:10	D62D	0		
Data	110.00 Bore Level (m)					Data Period 1965-12-06 1976-03-05	
D6N0516	Strydenburg Munisipaliteit	29:56:13	23:40:42	D62G	0		
Data	110.00 Bore Level (m)					Data Period 1996-02-21 2004-01-09	
D6N0517	Brandfontein ptn. Rhenosterpoort	30:40:00	23:51:58	D62C	0		
Data	110.00 Bore Level (m)					Data Period 1973-08-30 2025-08-26	
D6N0518	Brandfontein ptn. Rhenosterpoort	30:40:06	23:52:14	D62C	0		
Data	110.00 Bore Level (m)					Data Period 1974-10-11 2025-08-26	



Station		Latitude dd:mm:ss	Longitude dd:mm:ss	Drainage Region	Catchment Area km**2	Description	Page 310
D6N0519	Brandfontein ptn. Rhenosterpoort	30:40:15	23:52:22	D62C	0		
Data						Data Period 1973-12-05 2025-08-26	
D6N0520	Zwartekopjes ptn. Vaalbank	30:41:50	23:53:38	D62C	0		
Data						Data Period 1974-03-20 2025-08-26	
D6N0521	Zwartekopjes ptn. Vaalbank	30:41:58	23:53:58	D62C	0		
Data						Data Period 1974-04-01 2018-12-04	
D6N0522	Zwartekopjes ptn. Vaalbank	30:42:24	23:53:45	D62C	0		
Data						Data Period 1974-03-19 2017-03-15	
D6N0523	Zwartekopjes ptn. Vaalbank	30:43:13	23:53:58	D62C	0		
Data						Data Period 1973-12-10 1978-07-27	
D6N0524	Zwartekopjes ptn. Vaalbank	30:43:13	23:53:58	D62C	0		
Data						Data Period 1974-08-28 1978-07-27	
D6N0525	Kalk Fontein	30:33:01	23:53:58	D62D	0		
Data						Data Period 1974-12-02 1999-05-25	
D6N0526	Kappok Poort	30:33:02	23:56:20	D62D	0		
Data						Data Period 1974-12-18 2018-12-06	
D6N0527	Blaauw Krans	30:33:28	23:56:45	D62D	0		
Data						Data Period 1974-12-18 2025-08-26	



Station		Latitude dd:mm:ss	Longitude dd:mm:ss	Drainage Region	Catchment Area km**2	Description	Page 311
D6N0528	Blaauw Krans	30:34:13	23:57:54	D62D	0		
Data	110.00 Bore Level (m)					Data Period 1974-11-28 2025-08-28	
D6N0529	Blaauw Krans	30:34:16	23:58:21	D62D	0		
Data	110.00 Bore Level (m)					Data Period 1974-11-27 2025-08-28	
D6N0530	Paarde Valley ptn. Paardevlei	30:35:28	24:04:15	D62D	0		
Data	110.00 Bore Level (m)					Data Period 1974-11-29 2025-08-26	
D6N0531	Paarde Valley ptn. Plessisdam	30:36:12	24:03:17	D62D	0		
Data	110.00 Bore Level (m)					Data Period 1974-12-02 2025-08-26	
D6N0532	Paarde Valley ptn. Plessisdam	30:36:26	24:03:22	D62D	0		
Data	110.00 Bore Level (m)					Data Period 1974-11-29 2025-08-26	
D6N0534	Cyfferkuil	30:42:37	24:20:58	D62D	0		
Data	110.00 Bore Level (m)					Data Period 1975-07-02 1984-01-26	
D6N0537	Wagt En Bittje ptn. Wag-N-Bietjie	30:40:09	24:10:08	D62D	0		
Data	110.00 Bore Level (m)					Data Period 1974-11-22 2025-08-25	
D6N0538	Riet Fountain ptn. Riet	30:42:28	24:10:47	D62D	0		
Data	110.00 Bore Level (m)					Data Period 1974-11-26 2018-08-23	
D6N0539	Rietfontein	30:45:25	24:12:34	D62D	0		
Data	110.00 Bore Level (m)					Data Period 1974-11-28 2025-08-25	



Station		Latitude dd:mm:ss	Longitude dd:mm:ss	Drainage Region	Catchment Area km**2	Description	Page 312
D6N0540	Riet Fountain	30:45:56	24:12:58	D62D	0		
Data						Data Period 1974-11-28 2025-08-25	
D6N0542	Zewe Fountain ptn. Burgerville	30:43:49	24:10:10	D62D	0		
Data						Data Period 1976-06-11 1993-02-08	
D6N0543	Zewe Fountain ptn. Burgerville	30:43:44	24:20:45	D62D	0		
Data						Data Period 1976-06-11 2025-08-25	
D6N0544	Zewe Fountain ptn. Burgerville	30:43:60	24:19:59	D62D	0		
Data						Data Period 1976-06-11 1990-07-05	
D6N0545	Zewe Fountain ptn. Burgerville	30:43:53	24:21:06	D62D	0		
Data						Data Period 1976-09-15 2025-08-25	
D6N0546	Zewe Fountain ptn. Burgerville	30:44:36	24:22:06	D62D	0		
Data						Data Period 1976-06-10 2019-08-13	
D6N0547	Petrusville	30:04:42	24:40:23	D33A	0		
Data						Data Period 1965-08-10 1966-12-01	
D6N0550	Zwartekopjes ptn. Vaalbank	30:43:19	23:54:23	D62C	0		
Data						Data Period 1978-07-27 2017-11-20	
D6N0551	Zwartekopjes ptn. Vaalbank	30:43:18	23:54:16	D62C	0		
Data						Data Period 1978-07-27 2025-08-26	



Station		Latitude dd:mm:ss	Longitude dd:mm:ss	Drainage Region	Catchment Area km**2	Description	Page 313
D6N0557	Zewe Fountain	30:43:13	24:16:10	D62D	0		
D6N0562	Zewe Fountain	30:42:36	24:20:53	D62D	0		
Data				Data Period			
	110.00 Bore Level (m)			1989-03-10	2025-08-25		
D6N0563	Zewe Fountain	30:43:21	24:19:46	D62D	0		
Data				Data Period			
	110.00 Bore Level (m)			1989-03-10	2025-08-25		
D6N0564	Zewe Fountain	30:42:24	24:16:36	D62D	0		
Data				Data Period			
	110.00 Bore Level (m)			1989-03-10	2025-08-25	1% missing	
D6N0579	Carolus Poort	30:39:37	24:10:46	D62D	0		
Data				Data Period			
	110.00 Bore Level (m)			1990-02-12	1991-11-15		
D6N0580	New Vaalkop	30:42:45	23:54:04	D62C	0		
Data				Data Period			
	110.00 Bore Level (m)			1990-02-12	2006-03-08		
D6N0581	Victoria West Dorpsmeent	31:24:01	23:12:34	D61E	0		
Data				Data Period			
	110.00 Bore Level (m)			1995-05-01	1998-06-14		
D6N0582	Biesjesfontein	31:29:25	23:11:22	D61E	0		
Data				Data Period			
	110.00 Bore Level (m)			1995-05-01	1998-06-12		
D6N0585	Brandfontein Gedeelte Rhenosterpoort	30:41:25	23:52:10	D62C	0		
Data				Data Period			
	110.00 Bore Level (m)			1985-03-21	1988-05-29		
D6N0586	Brandfontein	30:37:49	23:53:58	D62C	0		
Data				Data Period			
	110.00 Bore Level (m)			1985-02-26	1988-08-08		



Station					Latitude dd:mm:ss	Longitude dd:mm:ss	Drainage Region	Catchment Area km**2	Description	Page 314
D6N0587	Victoria West Allotment				31:26:54	23:07:34	D61E	0		
Data	110.00	Bore Level (m)					Data Period 2000-03-20	2025-10-30	1% missing	
D6N0588	Witpoort				29:54:38	23:35:03	D62G	0		
Data	110.00	Bore Level (m)					Data Period 1991-07-22	2025-08-29		
	8.00	Cum Rain (m)					2022-03-13	2022-08-26		
	8.70	Cum Rain (m)					2022-03-13	2022-08-26		
D6N0589	Riet Put Ged Thornville				29:55:59	23:41:49	D62G	0		
Data	110.00	Bore Level (m)					Data Period 2002-05-06	2004-01-09		
D6N0590	Sg151. Strydenburg				29:55:00	23:41:55	D62G	0		
Data	110.00	Bore Level (m)					Data Period 1996-02-21	2004-01-09		
D6N0591	Geelpomp. Strydenburg				29:51:13	23:40:00	D62G	0		
Data	110.00	Bore Level (m)					Data Period 1996-02-21	2010-11-17		
D6N0592	Witpoort				29:54:32	23:34:49	D62G	0		
Data	110.00	Bore Level (m)					Data Period 2004-01-09	2004-01-09		
D6N0593	Witpoort				29:54:37	23:10:10	D62J	0		
Data	110.00	Bore Level (m)					Data Period 1991-08-01	1991-08-02		
D6N0595	Gembokfontein 98 Ptn. Britstown Meent				30:34:13	23:16:10	D62A	0		
Data	110.00	Bore Level (m)					Data Period 2008-04-16	2017-09-06		
D6N0596	Britstown				30:37:49	23:30:34	D62A	0		
Data	110.00	Bore Level (m)					Data Period 1994-04-30	2008-10-03		



Station				Latitude dd:mm:ss	Longitude dd:mm:ss	Drainage Region	Catchment Area km**2	Description	Page 315
D6N0597	Vosburg			30:34:49	22:52:46	D62B	0		
Data								Data Period	
	110.00	Bore Level (m)						1994-05-01 2025-10-30	
D6N0598	Vosburg Toekenningsgebied			30:34:59	22:52:34	D62B	0		
Data								Data Period	
	110.00	Bore Level (m)						2002-10-10 2025-10-30	
D6N0599	Vosburg Meent Ptn. Vg1			30:34:58	22:52:37	D62B	0		
Data								Data Period	
	110.00	Bore Level (m)						2004-01-09 2025-10-30	
D6N0600	Victoria West Allotment Area			31:24:01	23:05:22	D61E	0		
Data								Data Period	
	110.00	Bore Level (m)						2002-05-08 2002-10-10	
D6N0601	Biesjesfontein 186 (Biesjesfontein)			31:29:25	23:10:46	D61E	0		
Data								Data Period	
	110.00	Bore Level (m)						1998-09-17 1998-09-18	
D6N0602	Zewe Fountain Ptn. Burgerville Fontein			30:43:35	24:20:31	D62D	0		
Data								Data Period	
	110.00	Bore Level (m)						2002-05-09 2003-04-07	
D6N0604	Wagt En Bittje Gedeelte Wag-N-Bietjie			30:42:55	24:07:10	D62D	0		
Data								Data Period	
	110.00	Bore Level (m)						2002-05-09 2003-04-07	
D6N0615	Cyfferkuil 7			30:42:37	23:11:22	D61M	0		
Data								Data Period	
	110.00	Bore Level (m)						2008-04-17 2018-09-17	
	8.00	Cum Rain (m)						2015-01-18 2022-08-22	
	8.70	Cum Rain (m)						2015-01-18 2022-08-22	
D6N0643	Gemsbokfontein ptn. Brits Town Meent			30:34:51	23:29:20	D62A	0		
Data								Data Period	
	110.00	Bore Level (m)						2013-03-06 2025-08-28	



Station		Latitude dd:mm:ss	Longitude dd:mm:ss	Drainage Region	Catchment Area km**2	Description	Page 316
D6N0644	Vleikamp no.3	31:24:34	23:57:30	D61A	0		
D6N0645	Parcel Identifier	28:22:56	24:55:09	C91D	0		
Data	110.00 Bore Level (m)					Data Period 2012-03-22 2025-08-27	
D6N0646	Parcel identifier	28:24:26	23:56:54	C92A	0		
Data	110.00 Bore Level (m)					Data Period 2012-03-22 2015-06-09	
D6N0647	Parcel Identifier	31:21:35	23:54:02	D61A	0		
Data	110.00 Bore Level (m)					Data Period 2012-03-23 2025-08-27	
D6N0648	Krom Aar	30:35:04	22:52:42	D62B	0		
Data	110.00 Bore Level (m)					Data Period 2012-03-22 2025-10-30	
D6N0649	Parcel Identifier	31:24:27	23:56:59	D61A	0		
Data	110.00 Bore Level (m)					Data Period 2012-03-22 2025-08-27	
D6N0650	Parcel Identifier	31:24:25	23:57:51	D61A	0		
Data	110.00 Bore Level (m)					Data Period 2012-03-22 2025-08-27	
D6N0651	ERF 1, VICTORIA WEST TOWN	31:26:50	23:05:44	D61E	0		
Data	110.00 Bore Level (m)					Data Period 2020-03-02 2025-10-30	
D6N0652	VICTORIA WEST TOWN ERF	31:23:59	23:05:18	D61E	0		
Data	110.00 Bore Level (m)					Data Period 2018-09-17 2025-10-30	
D6N0653	BIESJESFONTEIN	31:29:23	23:10:58	D61E	0		



Station		Latitude dd:mm:ss	Longitude dd:mm:ss	Drainage Region	Catchment Area km**2	Description	Page 317
D6N0654	BIESJESFONTEIN	31:29:31	23:11:19	D61E	0		
D6N0655	GEMSBOKFONTEIN PTN. BRITSTOWN MEENT	30:36:25	23:32:06	D62A	0		
Data						Data Period 2020-09-07 2025-08-12	
D6N0656	Rietfontein	30:42:09	24:10:37	D62D	0		
Data						Data Period 2021-06-14 2025-08-25	
D6N0657	Uitsig	29:56:13	22:40:30	D72A	0		
Data						Data Period 2021-06-03 2025-09-04	
D6N0658	Keikams Poort	29:58:58	23:00:47	D62H	0		
Data						Data Period 2021-06-03 2025-09-04	
D6N0659	Keikams Poort	29:58:31	23:02:13	D62H	0		
Data						Data Period 2022-08-18 2025-09-04	
D7N0010	Vogelstruisbult (Prieska)	29:56:54	22:19:47	D54G	0		
Data						Data Period 1971-09-11 1978-07-03	
D7N0011	Vogelstruisbult (Prieska)	29:56:54	22:19:47	D54G	0		
Data						Data Period 1971-09-11 1977-02-01	
D7N0500	Kalk Put - Marydale Dorpsmeent	29:25:49	23:14:58	D71C	0		
Data						Data Period 1971-10-28 1981-07-06	
D7N0501	Kalk Put - Marydale DORPSMEENT	29:25:22	22:04:16	D72C	0		
Data						Data Period 1971-09-22 2020-11-09	



Station					Latitude dd:mm:ss	Longitude dd:mm:ss	Drainage Region	Catchment Area km**2	Description	Page 318
D7N0503	Brakboschpoort				29:25:13	21:09:34	D53A	0		
Data									Data Period	
	110.00	Bore	Level	(m)					1971-10-25 1981-10-08	
D7N0504	Rooidam				29:29:25	22:03:34	D72C	0		
Data									Data Period	
	110.00	Bore	Level	(m)					1970-06-12 1981-10-12	
D7N0506	Marydale (Prieska)				29:24:37	22:05:58	D72C	0		
Data									Data Period	
	110.00	Bore	Level	(m)					1965-05-07 1968-06-07	
D7N0507	Prieska Damwal				29:40:13	22:44:22	D72A	0		
Data									Data Period	
	110.00	Bore	Level	(m)					1972-01-18 1975-11-27	
D7N0508	Marydale				29:25:49	22:05:22	D72C	0		
Data									Data Period	
	110.00	Bore	Level	(m)					1964-11-13 1982-02-03	
D7N0509	Marydale Dorpsmeent Prieska				29:40:13	22:50:22	D72A	0		
Data									Data Period	
	110.00	Bore	Level	(m)					1964-11-03 1971-10-18	6% missing
D7N0510	Kalk Put - Marydale (Prieska)				29:24:37	22:49:46	D71D	0		
Data									Data Period	
	110.00	Bore	Level	(m)					1964-11-03 1971-10-19	
D7N0511	Uppington Dorpsgebied				28:27:01	22:05:58	D73D	0		
Data									Data Period	
	110.00	Bore	Level	(m)					1972-02-28 1973-01-03	
D7N0512	Letterboom Ptn. Witsand Prodt.2				28:32:25	22:06:34	D73D	0		
Data									Data Period	
	110.00	Bore	Level	(m)					1996-10-08 1998-08-28	



Station		Latitude dd:mm:ss	Longitude dd:mm:ss	Drainage Region	Catchment Area km**2	Description	Page 319
D7N0513	LETTERBOOM	28:32:40	22:27:52	D73C	0		
Data				Data Period			
	110.00 Bore Level (m)			1998-10-09	2025-08-28		
D7N0515	Letterboom	28:33:01	22:58:46	D73A	0		
Data				Data Period			
	110.00 Bore Level (m)			1994-07-13	1996-01-22		
D7N0516	Letterboom	28:32:25	22:59:22	D73A	0		
Data				Data Period			
	110.00 Bore Level (m)			1994-07-19	1996-01-22		
D7N0517	Letterboom	28:33:01	22:52:46	D73A	0		
Data				Data Period			
	110.00 Bore Level (m)			1993-04-30	1995-04-01		
D7N0518	Letterboom G5	28:33:01	22:52:10	D73A	0		
Data				Data Period			
	110.00 Bore Level (m)			1993-05-01	1995-04-01		
D7N0519	Letterboom	28:33:01	22:58:46	D73A	0		
Data				Data Period			
	110.00 Bore Level (m)			1991-10-31	1995-04-01	41% missing	
D7N0520	Letterboom	28:32:25	22:49:10	D73A	0		
Data				Data Period			
	110.00 Bore Level (m)			1994-07-26	1995-10-30		
D7N0521	Niekerkshoop Meent	29:18:31	22:49:46	D71D	0		
Data				Data Period			
	110.00 Bore Level (m)			2001-11-16	2004-01-15		
D7N0522	Doorn Fontein Ged. Danielskuil	28:09:56	23:33:23	C92A	0		
Data				Data Period			
	110.00 Bore Level (m)			2001-08-03	2012-11-26		
	8.00 Cum Rain (m)			1998-02-11	2007-02-01		
	8.90 Cum Rain (m)			1998-02-11	2007-02-01		Control readings



Station		Latitude dd:mm:ss	Longitude dd:mm:ss	Drainage Region	Catchment Area km**2	Description	Page 320
D7N0523	WITSANDS	28:33:07	22:29:02	D73B	0		
Data	110.00 Bore Level (m)			Data Period 1995-01-01 2025-08-28			
D7N0524	WITSAND DE BEERS	28:32:40	22:27:50	D73C	0		
Data	110.00 Bore Level (m)			Data Period 1999-05-13 2021-01-27			
D7N0525	Groenwater	28:14:47	23:20:22	D73A	0		
Data	110.00 Bore Level (m)			Data Period 2002-05-07 2025-08-06			
D7N0526	Groenwater	28:14:35	23:20:28	D73A	0		
Data	110.00 Bore Level (m)			Data Period 2002-05-07 2019-02-22			
D7N0527	Groenwater	28:14:33	23:20:28	D73A	0		
Data	110.00 Bore Level (m)			Data Period 2002-05-07 2025-08-06			
D7N0528	Postmasburg Allotment Area	28:19:00	23:04:14	D73A	0		
Data	110.00 Bore Level (m)			Data Period 2006-06-19 2011-06-15			
D7N0529	Postmasburg Allotment Area	28:19:14	23:05:03	D73A	0		
Data	110.00 Bore Level (m)			Data Period 2002-09-17 2018-08-23			
D7N0530	Postmasburg Allotment Area	28:19:14	23:05:03	D73A	0		
Data	110.00 Bore Level (m)			Data Period 2002-05-08 2011-06-15			
D7N0531	West End Mine	28:19:04	23:04:47	D73A	0		
Data	110.00 Bore Level (m)			Data Period 2004-09-28 2025-08-06			



Station								Latitude dd:mm:ss	Longitude dd:mm:ss	Drainage Region	Catchment Area km**2	Description	Page 321
D7N0532	Postmasburg Allotment Area							28:19:00	23:04:15	D73A	0		
Data											Data Period		
	110.00	Bore Level (m)									2002-05-08	2018-06-12	
D7N0533	Springbokgat							28:15:23	23:06:36	D73A	0		
Data											Data Period		
	110.00	Bore Level (m)									2004-09-28	2025-08-06	
D7N0534	Kareepan							28:16:57	23:05:19	D73A	0		
Data											Data Period		
	110.00	Bore Level (m)									2004-09-28	2025-08-06	
D7N0535	Postmasburg Meent							28:19:02	23:04:08	D73A	0		
Data											Data Period		
	110.00	Bore Level (m)									2005-07-06	2013-12-10	
D7N0536	Lucasdam							28:14:44	22:51:38	D73A	0		
Data											Data Period		
	110.00	Bore Level (m)									2004-09-28	2025-08-06	
D7N0537	Aucampsrus							28:15:27	22:55:35	D73A	0		
Data											Data Period		
	110.00	Bore Level (m)									2004-09-28	2025-08-06	
	155.01	Time w GW levels (m)	0%	percentile	(median)						2004-01-01	2021-12-01	
	155.02	Time w GW levels (m)	10%	percentile							2004-01-01	2021-12-01	
	155.03	Time w GW levels (m)	25%	percentile							2004-01-01	2021-12-01	
	155.04	Time w GW levels (m)	40%	percentile							2004-01-01	2021-12-01	
	155.05	Time w GW levels (m)	50%	percentile							2004-01-01	2021-12-01	
	155.06	Time w GW levels (m)	60%	percentile							2004-01-01	2021-12-01	
	155.07	Time w GW levels (m)	75%	percentile							2004-01-01	2021-12-01	
	155.08	Time w GW levels (m)	90%	percentile							2004-01-01	2021-12-01	
	155.09	Time w GW levels (m)	100%	percentile							2004-01-01	2021-12-01	
D7N0538	Aucampsrus							28:15:27	22:55:36	D73A	0		
Data											Data Period		
	110.00	Bore Level (m)									2004-09-28	2011-06-15	
D7N0539	FARM 478 PTN. KAMEELHOEK							28:19:28	22:52:49	D73A	0		
Data											Data Period		
	110.00	Bore Level (m)									2004-09-28	2025-08-06	
	8.00	Cum Rain (m)									2006-03-29	2007-04-03	1% missing



Station					Latitude dd:mm:ss	Longitude dd:mm:ss	Drainage Region	Catchment Area km**2	Description	Page 322
D7N0539	(continued)	8.90	Cum Rain (m)	Control readings				2006-03-29	2007-04-03	
D7N0540	FARM 478 PTN. KAMEELHOEK				28:19:43	22:51:26	D73A	0		
Data		110.00	Bore Level (m)					Data Period 2004-09-28	2025-08-06	
D7N0541	Griquastad Allotment Area Ptn. Stortingsterrein No.7				28:52:37	23:15:04	D71B	0		
Data		110.00	Bore Level (m)					Data Period 2002-05-08	2025-05-11	
D7N0542	Griquastad Allotment Area Ptn. Stortingsterrein No.6				28:52:16	23:14:51	D71B	0		
Data		110.00	Bore Level (m)					Data Period 2002-05-08	2019-02-15	
D7N0543	Griquastad Allotment Area Ptn. Stortingsterrein No.3				28:52:19	23:14:49	D71B	0		
Data		110.00	Bore Level (m)					Data Period 2004-01-15	2025-09-03	
D7N0544	Griquastad Allotment Area Ptn. Stortingsterrein No.4				28:52:10	23:14:45	D71B	0		
Data		110.00	Bore Level (m)					Data Period 2002-09-18	2011-06-13	
D7N0545	Griquastad Allotment Area Ptn. Stortingsterrein No.1				28:52:14	23:14:57	D71B	0		
Data		110.00	Bore Level (m)					Data Period 2002-09-18	2019-02-15	
D7N0546	Griquastad Allotmwnt Area Ptn. Stortingsterrein No.2				28:52:14	23:14:59	D71B	0		
Data		110.00	Bore Level (m)					Data Period 2002-05-08	2025-09-03	
D7N0547	Niekerkshoop Allotment				29:19:39	22:50:15	D71D	0		
Data		110.00	Bore Level (m)					Data Period 2004-01-15	2013-12-10	
D7N0548	Prieska1				29:41:18	22:43:43	D72A	0		



Station						Latitude dd:mm:ss	Longitude dd:mm:ss	Drainage Region	Catchment Area km**2	Description	Page 323
D7N0548	(continued)										
Data								Data Period			
	110.00	Bore	Level	(m)				2005-09-29	2014-08-05		
D7N0549	Prieska 2					29:42:44	22:42:45	D72A	0		
Data								Data Period			
	110.00	Bore	Level	(m)				2005-09-29	2025-09-04		
D7N0550	Prieska Rivier 2					29:39:26	22:44:39	D72A	0		
Data								Data Period			
	110.00	Bore	Level	(m)				2005-09-29	2013-02-21		
D7N0551	Prieska Rivier 3					29:39:29	22:44:39	D72A	0		
Data								Data Period			
	110.00	Bore	Level	(m)				2005-09-29	2019-02-15		
D7N0552	Prieska Rivier 1					29:39:15	22:44:46	D72A	0		
Data								Data Period			
	110.00	Bore	Level	(m)				2005-09-29	2025-06-27		
D7N0553	Kareepan					28:16:57	23:05:19	D73A	0		
Data								Data Period			
	110.00	Bore	Level	(m)				2004-09-28	2019-02-22		
D7N0555	Niekerkshoop Meent					29:18:34	22:49:51	D71D	0		
Data								Data Period			
	110.00	Bore	Level	(m)				2005-07-07	2025-09-03		
D7N0556	Andriesfontein Ptn. Dun Murray					28:17:52	22:41:29	D73B	0		
Data								Data Period			
	110.00	Bore	Level	(m)				2007-03-07	2007-10-08		
D7N0557	Andriesfontein Ptn. Dun Murry					28:17:54	22:41:29	D73B	0		
Data								Data Period			
	110.00	Bore	Level	(m)				2007-03-07	2010-05-13		



Station		Latitude dd:mm:ss	Longitude dd:mm:ss	Drainage Region	Catchment Area km**2	Description	Page 324
D7N0558	Andriesfontein Ptn. Dun Murry	28:17:59	22:41:46	D73B	0		
Data	110.00 Bore Level (m)					Data Period 2007-03-07 2007-10-08	
D7N0559	Farm 233 Ptn. Dun Murry	28:18:02	22:41:48	D73B	0		
Data	110.00 Bore Level (m)					Data Period 2006-10-01 2007-10-09	
D7N0560	Farm 233 Ptn. Dun Murry	28:18:10	22:41:52	D73B	0		
Data	110.00 Bore Level (m)					Data Period 2007-03-07 2007-10-08	
D7N0561	Farm 227 Ptn. Glen Alice	28:25:31	22:41:12	D73B	0		
Data	110.00 Bore Level (m)					Data Period 2007-03-07 2007-10-08	
D7N0562	Farm 227 Ptn. Glen Alice	28:25:30	22:41:12	D73B	0		
Data	110.00 Bore Level (m)					Data Period 2007-03-07 2007-10-08	
D7N0563	Matsap	28:39:18	22:49:12	D73A	0		
Data	110.00 Bore Level (m)					Data Period 2006-10-01 2007-10-09	
D7N0564	Farm 221 Ptn. Parys	28:32:23	22:42:33	D73B	0		
Data	110.00 Bore Level (m)					Data Period 2007-03-07 2007-10-10	
D7N0565	FARM 221 PTN. PARYS	28:32:15	22:42:22	D73B	0		
Data	110.00 Bore Level (m)					Data Period 2007-03-07 2007-03-07	
D7N0566	Farm 221 Ptn. Parys	28:31:46	22:41:44	D73B	0		
Data	110.00 Bore Level (m)					Data Period 2007-03-07 2007-10-10	



Station		Latitude dd:mm:ss	Longitude dd:mm:ss	Drainage Region	Catchment Area km**2	Description	Page 325
D7N0567	Plaas 491 Ptn. Soetfontein	28:23:08	23:03:25	D73A	0		
Data	110.00 Bore Level (m)					Data Period 2006-10-01 2007-10-09	
D7N0568	Lowlands Ptn. Pretoriusvlei	28:31:36	23:02:05	D73A	0		
Data	110.00 Bore Level (m)					Data Period 2006-10-01 2007-10-09	
D7N0569	Highlands	28:33:58	23:04:54	D73A	0		
Data	110.00 Bore Level (m)					Data Period 2007-03-07 2007-10-09	
D7N0570	Farm 492 Ptn. Grootfontein	28:23:50	23:05:54	D73A	0		
Data	110.00 Bore Level (m)					Data Period 2006-10-01 2007-10-09	
D7N0571	Farm 494 Ptn. Nooitgedacht	28:22:34	23:09:59	D73A	0		
Data	110.00 Bore Level (m)					Data Period 2006-10-01 2007-10-09	
D7N0572	Farm 494 Ptn. Nooitgedacht	28:24:50	23:08:55	D73A	0		
Data	110.00 Bore Level (m)					Data Period 2007-03-07 2007-10-09	
D7N0573	Naragas Ptn. Brakfontein	28:39:12	23:07:18	D73A	0		
Data	110.00 Bore Level (m)					Data Period 2007-03-07 2007-03-07	
D7N0574	Farm 77 Ptn. Elmadale	28:38:26	22:54:50	D73A	0		
Data	110.00 Bore Level (m)					Data Period 2006-10-01 2007-10-09	
D7N0575	WITBOOM	28:34:17	22:54:03	D73A	0		
Data	110.00 Bore Level (m)					Data Period 2007-03-07 2007-10-09	



Station		Latitude dd:mm:ss	Longitude dd:mm:ss	Drainage Region	Catchment Area km**2	Description	Page 326
D7N0577	Plaas 402 Gdeelte Lucasdam	28:14:16	22:49:33	D73A	0		
Data	110.00 Bore Level (m)					Data Period 2006-10-01 2007-10-09	
D7N0578	Plaas 230 Gedeelte Floradale	28:24:36	22:48:16	D73A	0		
Data	110.00 Bore Level (m)					Data Period 2006-10-01 2007-10-09	
D7N0579	Farm 229 Ptn. Bermolli	28:27:14	22:49:21	D73A	0		
Data	110.00 Bore Level (m)					Data Period 2006-10-01 2007-10-10	
D7N0580	Wolhaarkop	28:21:59	22:49:57	D73A	0		
Data	110.00 Bore Level (m)					Data Period 2007-10-08 2007-10-08	
D7N0587	Bergenaarspad	28:28:52	22:37:49	D73B	0		
Data	110.00 Bore Level (m)					Data Period 2010-04-13 2010-04-13	
D7N0588	Plaas 232	28:22:48	22:40:11	D73B	0		
Data	110.00 Bore Level (m)					Data Period 2011-02-01 2011-04-19	
D7N0591	Voelwater	28:19:38	22:49:44	D73A	0		
Data	110.00 Bore Level (m)					Data Period 2006-10-01 2006-10-01	
D7N0602	Plaas 230 Ptn. Stillerus	28:23:45	22:46:05	D73A	0		
Data	110.00 Bore Level (m)					Data Period 2006-10-01 2006-10-01	
D7N0605	Plaas 479 Ptn. Broomlands	28:18:36	22:50:03	D73A	0		
Data	110.00 Bore Level (m)					Data Period 2007-10-09 2007-10-09	



Station		Latitude dd:mm:ss	Longitude dd:mm:ss	Drainage Region	Catchment Area km**2	Description	Page 327
D7N0613	Wolhaarkop	28:24:04	22:51:36	D73A	0		
Data	110.00 Bore Level (m)			Data Period 2006-10-01	2006-10-01		
D7N0614	Wolhaarkop	28:24:01	22:52:18	D73A	0		
Data	110.00 Bore Level (m)			Data Period 2006-10-01	2007-10-08		
D7N0634	Boschpoort	28:30:37	23:55:21	C92A	0		
Data	110.00 Bore Level (m)			Data Period 2006-10-01	2006-10-01		
D7N0638	Kameel	28:36:14	22:59:25	D73A	0		
Data	110.00 Bore Level (m)			Data Period 2006-10-01	2007-10-09		
D7N0644	Bloubosput	28:35:10	22:55:44	D73A	0		
Data	110.00 Bore Level (m)			Data Period 2006-10-01	2006-10-01		
D7N0647	Plaas 223 Ptn. Saviile	28:31:10	22:46:42	D73A	0		
Data	110.00 Bore Level (m)			Data Period 2006-10-01	2006-10-01		
D7N0649	Putsfontein	28:32:48	22:55:05	D73A	0		
Data	110.00 Bore Level (m)			Data Period 2006-10-01	2006-10-01		
D7N0650	Putsfontein	28:32:34	22:55:05	D73A	0		
Data	110.00 Bore Level (m)			Data Period 2006-10-01	2006-10-01		
D7N0653	Plaas 538 Ptn. Moodraai	28:25:43	23:05:14	D73A	0		
Data	110.00 Bore Level (m)			Data Period 2006-10-01	2007-10-09		



Station		Latitude dd:mm:ss	Longitude dd:mm:ss	Drainage Region	Catchment Area km**2	Description	Page 328
D7N0658	Plaas 538 Ptn. Mooidraai	28:25:51	23:05:16	D73A	0		
Data	110.00 Bore Level (m)					Data Period 2006-10-01 2007-10-09	
D7N0660	Kappies Kareeboom Ptn. Vaalpan	28:26:46	23:01:33	D73A	0		
Data	110.00 Bore Level (m)					Data Period 2006-10-01 2007-10-09	
D7N0667	Plaas 493	28:22:00	23:08:49	D73A	0		
Data	110.00 Bore Level (m)					Data Period 2006-10-01 2007-03-07	
D7N0670	Plaas 494 Ptn. Nooitgedacht	28:22:44	23:10:09	D73A	0		
Data	110.00 Bore Level (m)					Data Period 2006-10-01 2007-10-09	
D7N0671	Plaas 472 Ptn. Vorsterville	28:22:02	23:12:21	D73A	0		
Data	110.00 Bore Level (m)					Data Period 2006-10-01 2006-10-01	
D7N0672	Plaas 472 Ptn. Vorsterville	28:23:11	23:13:18	D73A	0		
Data	110.00 Bore Level (m)					Data Period 2006-10-01 2007-10-09	
D7N0673	Plaas 472 Ptn. Vorsterville	28:21:54	23:11:07	D73A	0		
Data	110.00 Bore Level (m)					Data Period 2006-10-01 2007-03-07	
D7N0675	Plaas 472 Ptn. Tierkop	28:21:08	23:14:51	D73A	0		
Data	110.00 Bore Level (m)					Data Period 2006-10-01 2006-10-01	
D7N0682	Plaas 491 Ptn. Soetfontein	28:22:19	23:02:03	D73A	0		
Data	110.00 Bore Level (m)					Data Period 2006-10-01 2006-10-01	



Station					Latitude dd:mm:ss	Longitude dd:mm:ss	Drainage Region	Catchment Area km**2	Description	Page 329
D7N0689	Ploegfontein				28:22:29	23:01:59	D73A	0		
Data									Data Period	
	110.00	Bore	Level	(m)					2006-10-01 2007-03-07	
D7N0692	Olienfontein				28:21:07	23:02:51	D73A	0		
Data									Data Period	
	110.00	Bore	Level	(m)					2006-10-01 2007-10-09	
D7N0697	Olienfontein				28:21:16	23:02:34	D73A	0		
Data									Data Period	
	110.00	Bore	Level	(m)					2006-10-01 2006-10-01	
D7N0704	Plaas 472 Ptn. Tierkop				28:21:04	23:15:01	D73A	0		
Data									Data Period	
	110.00	Bore	Level	(m)					2006-10-01 2006-10-01	
D7N0709	Highlands Ptn. Kareespruit				28:35:23	23:03:16	D73A	0		
Data									Data Period	
	110.00	Bore	Level	(m)					2006-10-01 2006-10-01	
D7N0711	Naragas Ptn. Venterspoort				28:38:60	23:07:51	D73A	0		
Data									Data Period	
	110.00	Bore	Level	(m)					2006-10-01 2007-10-09	
D7N0712	Naragas Ptn. Naragas				28:39:16	23:07:07	D73A	0		
Data									Data Period	
	110.00	Bore	Level	(m)					2006-10-01 2006-10-01	
D7N0716	Naragas Ptn. Brakfontein				28:38:48	23:05:08	D73A	0		
Data									Data Period	
	110.00	Bore	Level	(m)					2006-10-01 2006-10-01	
D7N0718	Mamapul Ptn. Pietersberg				28:38:30	23:04:57	D73A	0		
Data									Data Period	
	110.00	Bore	Level	(m)					2006-10-01 2007-10-09	



Station		Latitude dd:mm:ss	Longitude dd:mm:ss	Drainage Region	Catchment Area km**2	Description	Page 330
D7N0723	Highlands	28:34:54	23:04:13	D73A	0		
Data	110.00 Bore Level (m)			Data Period 2000-01-26 2007-01-18			
D7N0724	Highlands	28:33:52	23:04:31	D73A	0		
Data	110.00 Bore Level (m)			Data Period 2006-10-01 2007-03-07			
D7N0725	WITSANDS NOORDELIKE BRON	28:31:20	22:30:07	D73C	0		
Data	110.00 Bore Level (m)			Data Period 1997-09-01 2021-01-27			
D7N0728	LETTERBOOM	28:33:01	22:47:58	D73A	0		
Data	110.00 Bore Level (m)			Data Period 1994-12-01 2021-01-27			
D7N0729	WITSAND RESERVAAT	28:34:59	22:28:18	D73B	0		
Data	110.00 Bore Level (m)			Data Period 2004-11-01 2025-08-28			
D7N0730	WITSAND RESERVAAT	28:34:42	22:28:47	D73B	0		
Data	110.00 Bore Level (m)			Data Period 2002-08-01 2021-01-27			
D7N0731	WITSAND RESERVAAT	28:34:20	22:29:10	D73B	0		
Data	110.00 Bore Level (m)			Data Period 2002-02-01 2021-01-27			
D7N0732	WITSANDS	28:33:09	22:28:55	D73B	0		
Data	110.00 Bore Level (m)			Data Period 1997-07-01 2021-01-27			
D7N0733	WITSANDS	28:31:20	22:28:44	D73C	0		
Data	110.00 Bore Level (m)			Data Period 1999-02-01 2021-01-27			



Station		Latitude dd:mm:ss	Longitude dd:mm:ss	Drainage Region	Catchment Area km**2	Description	Page 331
D7N0734	WITSAND NATUURRESERVAAT	28:33:47	22:28:56	D73B	0		
Data	110.00 Bore Level (m)			Data Period 2002-02-01 2021-01-27			
D7N0735	WITSAND NATUURRESERVAAT	28:34:15	22:28:41	D73B	0		
Data	110.00 Bore Level (m)			Data Period 2002-02-01 2025-08-28			
D7N0736	WITSAND NATUURRESERVAAT	28:34:15	22:28:41	D73B	0		
Data	110.00 Bore Level (m)			Data Period 2002-02-01 2021-01-27			
D7N0737	WITSAND KOMPANIE	28:32:41	22:27:52	D73C	0		
Data	110.00 Bore Level (m)			Data Period 2002-02-01 2025-08-28			
D7N0738	WITSAND KOMPANIE	28:32:40	22:27:52	D73C	0		
Data	110.00 Bore Level (m)			Data Period 2002-02-01 2021-01-27			
D7N0739	WITSAND KOMPANIE	28:32:39	22:27:52	D73C	0		
Data	110.00 Bore Level (m)			Data Period 2004-11-01 2021-01-27			
D7N0740	WITSANDS NOORDELIKE BRON	28:31:04	22:30:08	D73C	0		
Data	110.00 Bore Level (m)			Data Period 1997-06-01 2021-01-27			
D7N0741	WITSANDS	28:31:17	22:30:17	D73C	0		
Data	110.00 Bore Level (m)			Data Period 1997-09-01 2021-01-27			
D7N0742	WITSANDS NOORDELIKE BRON	28:31:02	22:30:07	D73C	0		
Data	110.00 Bore Level (m)			Data Period 2000-06-01 2021-01-27			



Station					Latitude dd:mm:ss	Longitude dd:mm:ss	Drainage Region	Catchment Area km**2	Description	Page 332
D7N0743	WITSANDS NOORDELIKE BRON				28:31:17	22:30:15	D73C	0		
Data									Data Period	
	110.00	Bore	Level	(m)					2002-02-01 2021-01-27	
D7N0832	Rooipoort				28:19:26	23:04:54	D73A	0		
Data									Data Period	
	110.00	Bore	Level	(m)					2012-09-18 2018-06-12	
D7N0833	Rooipoort				28:19:25	23:04:54	D73A	0		
Data									Data Period	
	110.00	Bore	Level	(m)					2012-09-18 2018-08-21	
D7N0834	Rooipoort ptn. Posmasburg Allotment Area				28:19:16	23:05:02	D73A	0		
Data									Data Period	
	110.00	Bore	Level	(m)					2012-06-28 2025-08-06	
D7N0835	Ruby Vale				28:15:27	22:35:36	D73D	0		
Data									Data Period	
	110.00	Bore	Level	(m)					2012-06-28 2019-02-22	
D7N0836	KALK PUT PTN. REM EXT				29:25:02	22:05:29	D72C	0		
Data									Data Period	
	110.00	Bore	Level	(m)					2011-08-31 2025-08-28	
D7N0837	KALK PUT PTN. REM EXT				29:25:01	22:05:39	D72C	0		
Data									Data Period	
	110.00	Bore	Level	(m)					2011-08-31 2015-04-24	
D7N0838	KALK PUT PTN. REM EXT				29:25:07	22:05:36	D72C	0		
Data									Data Period	
	110.00	Bore	Level	(m)					2011-08-31 2014-10-31	
D7N0839	KALK PUT PTN. REM EXT				29:25:07	22:05:35	D72C	0		
Data									Data Period	
	110.00	Bore	Level	(m)					2011-08-31 2021-06-17	



Station					Latitude dd:mm:ss	Longitude dd:mm:ss	Drainage Region	Catchment Area km**2	Description	Page 333
D7N0840	KAROS PTN. LYNA				28:24:56	21:30:31	D73E	0		
Data									Data Period	
	110.00	Bore	Level	(m)					2021-01-27	2025-08-28
D7N0841	Keikams Poort				29:52:30	22:54:35	D72A	0		
Data									Data Period	
	110.00	Bore	Level	(m)					2021-06-03	2025-09-04
D7N0842	Prieskaspoort				29:49:05	22:37:02	D72A	0		
Data									Data Period	
	110.00	Bore	Level	(m)					2021-06-03	2025-09-04
D7N0843	Karoo				29:51:32	22:33:07	D72A	0		
Data									Data Period	
	110.00	Bore	Level	(m)					2021-06-03	2025-09-04
D7N0844	Karabee				29:46:00	22:47:39	D72A	0		
D7N0845	Griekwastad				28:50:40	23:15:16	D71B	0		
D7N0846	Niekerkshoop				29:19:04	22:49:25	D71D	0		
D8N0001	Henkries				28:57:37	18:06:34	D82D	0		
Data									Data Period	
	110.00	Bore	Level	(m)					1963-09-30	1987-07-26
D8N0002	Henkries				28:57:01	18:05:58	D82D	0		
Data									Data Period	
	110.00	Bore	Level	(m)					1963-10-14	1987-08-01
D8N0003	Bokvasmaak Native Reserve				28:24:16	20:18:45	D42E	0		
Data									Data Period	
	110.00	Bore	Level	(m)					1990-05-29	2017-05-17
D8N0009	Bokvasmaak ptn. Bok Se Puts				28:20:21	20:04:29	D81C	0		
Data									Data Period	
	110.00	Bore	Level	(m)					2013-08-06	2019-09-08
	111.00	Bore	w/lvl as	HAS(m)					2014-09-01	2018-02-07



Station		Latitude dd:mm:ss	Longitude dd:mm:ss	Drainage Region	Catchment Area km**2	Description	Page 334
D8N0010	Bok Se Puts	28:20:35	20:04:37	D81C	0		
Data	110.00 Bore Level (m)			Data Period 2013-08-06	2019-09-08		
D8N0011	Bokvasmaak ptn. Deurspring	28:23:09	20:08:51	D81B	0		
Data	110.00 Bore Level (m)			Data Period 2014-02-19	2019-09-08		
D8N0012	Bokvasmaak ptn. Kloof	28:20:55	20:11:27	D81B	0		
Data	110.00 Bore Level (m)			Data Period 2014-02-19	2019-09-08		
D8N0013	Onseepkans	28:46:48	19:15:47	D81F	0		
Data	110.00 Bore Level (m)			Data Period 2020-08-03	2025-08-11		
D8N0014	Melkboschkuil	29:35:00	17:57:48	D82C	0		
Data	110.00 Bore Level (m)			Data Period 2020-09-08	2025-08-13		
D8N0015	Koenap	28:53:58	19:46:17	D81E	0		
Data	110.00 Bore Level (m)			Data Period 2021-02-19	2025-08-14		
D8N0016	Eksteensfontein	28:51:56	17:19:06	D82H	0		
Data	110.00 Bore Level (m)			Data Period 2020-09-08	2025-08-12		
D8N0017	Swartkopdam	27:40:26	21:30:31	D42D	0		
Data	110.00 Bore Level (m)			Data Period 2021-02-01	2025-10-20		
D8N0018	Pella	29:06:08	19:14:31	D81G	0		
Data	110.00 Bore Level (m)			Data Period 2022-08-15	2025-08-11	30% missing	



Station		Latitude dd:mm:ss	Longitude dd:mm:ss	Drainage Region	Catchment Area km**2	Description	Page 335
F1N0001	Tierhoek	28:39:21	17:00:51	F10B	0		
Data						Data Period 2021-02-16 2025-08-12	
	110.00 Bore Level (m)						
F2N0001	Port Nolloth	29:16:00	16:55:00	F20D	0		
Data						Data Period 1986-03-24 2025-08-13	
	110.00 Bore Level (m)						
F2N0002	Richtersveld ptn. Lekkersing	29:00:08	17:06:05	F20C	0		
F2N0003	Lekkersing	28:59:53	17:05:46	F20C	0		
Data						Data Period 2020-09-08 2025-08-12	
	110.00 Bore Level (m)						
F3N0005	Koetz	30:12:51	17:56:60	F30C	0		
Data						Data Period 1987-01-23 2009-11-17	
	110.00 Bore Level (m)						
F3N0500	Buffelsrivier (Namakwaland)	29:13:49	17:41:22	F30E	0		
Data						Data Period 1962-07-19 1983-11-29	
	110.00 Bore Level (m)						
F3N0501	Buffelsrivier (Namakwaland)	29:47:25	17:29:58	F30G	0		
Data						Data Period 1962-07-31 1981-11-30	
	110.00 Bore Level (m)						
F3N0502	Buffelsrivier (Namakwaland)	29:42:37	17:35:58	F30D	0		
Data						Data Period 1962-07-19 1972-02-29	
	110.00 Bore Level (m)						
F3N0507	Kamagas ptn. Buffelsrivier	29:44:11	17:37:41	F30D	0		
Data						Data Period 2013-08-28 2025-08-12	
	110.00 Bore Level (m)						
F3N0509	Nourivier	30:12:35	18:06:00	F30A	0		
Data						Data Period 2013-08-29 2025-08-13	
	110.00 Bore Level (m)						



Station		Latitude dd:mm:ss	Longitude dd:mm:ss	Drainage Region	Catchment Area km**2	Description	Page 336
F3N0514	Kuns 2	30:12:54	17:57:47	F30C	0		
Data	110.00 Bore Level (m)			Data Period 2013-08-29 2025-08-13			
F3N0515	Steinkopf	29:13:44	17:41:16	F30E	0		
Data	110.00 Bore Level (m)			Data Period 2020-09-07 2025-08-12			
F3N0516	Spektakel	29:39:42	17:34:53	F30F	0		
Data	110.00 Bore Level (m)			Data Period 2020-09-09 2025-08-13			
F3N0517	Dikgat	29:35:04	17:14:30	F30G	0		
Data	110.00 Bore Level (m)			Data Period 2022-10-24 2025-08-13			
F4N0004	Varsputs	30:18:57	17:45:20	F40E	0		
Data	110.00 Bore Level (m)			Data Period 2013-08-29 2025-08-13			
F4N0005	OU PAD	30:21:56	17:54:10	F40E	0		
Data	110.00 Bore Level (m)			Data Period 2013-08-28 2025-08-13			
F5N0003	Garies Meent	30:34:07	17:59:43	F50F	0		
Data	110.00 Bore Level (m)			Data Period 1988-08-25 1991-03-28			
F5N0004	Wilgehout Fontein Ged Modderfontein	30:31:50	18:03:51	F50E	0		
Data	110.00 Bore Level (m)			Data Period 1980-12-03 2009-11-17			
F5N0005	Esselsfontein	30:23:02	18:03:07	F50E	0		
Data	110.00 Bore Level (m)			Data Period 2007-06-28 2009-11-17			



Station		Latitude dd:mm:ss	Longitude dd:mm:ss	Drainage Region	Catchment Area km**2	Description	Page 337
F5N0006	Nassau	30:33:01	17:59:22	F50F	0		
Data	110.00 Bore Level (m)			Data Period 1973-06-15 1982-05-25			
F5N0500	Garies Toekennings Gebied	30:32:35	17:59:31	F50F	0		
Data	110.00 Bore Level (m)			Data Period 1969-08-19 2007-11-14			
F5N0501	Garies Toekennings Gebied	30:33:06	17:59:31	F50F	0		
Data	110.00 Bore Level (m)			Data Period 1970-05-31 2009-11-17			
F5N0502	Goede Verwagt (Garies)	30:33:01	17:59:22	F50F	0		
Data	110.00 Bore Level (m)			Data Period 1969-08-19 1973-05-15			
F5N0504	De Kuilen	30:22:49	18:02:58	F50E	0		
Data	110.00 Bore Level (m)			Data Period 1973-06-26 1976-05-11			
F5N0505	De Kuilen	30:19:13	18:00:34	F50E	0		
Data	110.00 Bore Level (m)			Data Period 1973-07-18 1978-09-26			
F5N0506	Garies Toekennings Gebied	30:32:03	17:59:38	F50F	0		
Data	110.00 Bore Level (m)			Data Period 1973-06-15 2009-11-17			
F5N0507	Kamieskroon	30:40:49	18:11:58	F50C	0		
Data	110.00 Bore Level (m)			Data Period 1973-11-09 1978-08-12			
F5N0509	Wilgehout Fontein Ptn. Loerkop	28:23:09	20:08:51	D81B	0		
Data	110.00 Bore Level (m)			Data Period 2002-04-28 2025-08-13			



Station		Latitude dd:mm:ss	Longitude dd:mm:ss	Drainage Region	Catchment Area km**2	Description	Page 338
F5N0512	GARIES ALLOTMENT AREA PTN. KRIP1	30:33:38	18:00:22	F50F	0		
Data						Data Period	
	110.00 Bore Level (m)					2014-08-27 2025-08-13	
	8.00 Cum Rain (m)					2021-12-29 2023-04-26	
	8.70 Cum Rain (m)					2021-12-29 2023-04-26	
F5N0513	ROODEBERGS KLOOF	30:29:25	18:05:29	F50E	0		
Data						Data Period	
	110.00 Bore Level (m)					2014-05-16 2025-08-13	
Q1N0041	Alphen Ged. Wolvekop	31:33:11	24:31:24	D32B	0		
Data						Data Period	
	110.00 Bore Level (m)					1978-09-01 1993-02-04	
Q7N0002	Wildebaste Ged. Oranje-Vistonnell	30:46:20	25:50:09	D35G	0		
Data						Data Period	
	110.00 Bore Level (m)					1983-12-22 1990-08-11	
Q7N0003	Wildebaste Ged. Oranje-Vistonnell	30:46:19	25:50:04	D35G	0		
Data						Data Period	
	110.00 Bore Level (m)					1984-01-05 1992-12-12	
Q7N0006	Wildebaste Ged. Oranje-Vistonnell	30:46:36	25:49:32	D35G	0		
Data						Data Period	
	110.00 Bore Level (m)					1983-10-20 1992-12-12	
Q7N0007	Wildebaste Ged. Oranje-Vistonnell	30:46:20	25:49:00	D35G	0		
Data						Data Period	
	110.00 Bore Level (m)					1983-12-22 1992-12-12	
V3N0028	Whinstone	28:09:06	30:17:01	V32E	0		
Data						Data Period	
	110.00 Bore Level (m)					2012-04-18 2025-10-09	
V3N0033	Irondale A	28:09:47	30:23:01	V32E	0		
Data						Data Period	
	110.00 Bore Level (m)					2010-10-22 2025-10-10	



Station			Latitude dd:mm:ss	Longitude dd:mm:ss	Drainage Region	Catchment Area km**2	Description	Page 339
V6N0002	Wasbank		28:16:36	30:06:38	V60D	0		
Data			Data Period					
	110.00	Bore Level (m)			2011-02-12	2025-10-16		



water & sanitation

Department:
Water and Sanitation
REPUBLIC OF SOUTH AFRICA

A3N0008		1
AbeIsdam	C2N1166	77
BOMOLOPO	A2N0055	1
BOMOLOPO	A2N0541	1
BOMOLOPO	A2N0542	1
BOMOLOPO	C2N0201	21
BOMOLOPO	C2N0205	22
BOMOLOPO	C3N0004	79
BOMOLOPO	C3N0005	79
BOMOLOPO	C3N0006	79
BOMOLOPO	C3N0019	80
BOMOLOPO	C3N0021	80
BOMOLOPO	C3N0022	80
BOMOLOPO	C3N0027	80
BOMOLOPO	C3N0028	80
BOMOLOPO	C3N0029	80
BOMOLOPO	C3N0030	81
BOMOLOPO	C3N0031	81
BOMOLOPO	C3N0032	81
BOMOLOPO	C3N0033	81
BOMOLOPO	C3N0034	81
BOMOLOPO	C3N0035	81
BOMOLOPO	C3N0036	81
BOMOLOPO	C3N0037	81
BOMOLOPO	C3N0038	81
BOMOLOPO	C3N0048	82
BOMOLOPO	C3N0049	82
BOMOLOPO	C3N0084	86
BOMOLOPO	C3N0503	88
BOMOLOPO	C3N0505	88
BOMOLOPO	C3N0506	88
BOMOLOPO	C3N0507	88
BOMOLOPO	C3N0513	89
BOMOLOPO	C3N0522	90
BOMOLOPO	C3N0524	90
BOMOLOPO	C3N0525	90
BOMOLOPO	C3N0652	99
BOMOLOPO	C9N0511	116
BOMOLOPO	D4N0006	141
BOMOLOPO	D4N0008	141
BOMOLOPO	D4N0009	141
BOMOLOPO	D4N0010	142
BOMOLOPO	D4N0011	142
BOMOLOPO	D4N0012	142
BOMOLOPO	D4N0013	142
BOMOLOPO	D4N0014	142
BOMOLOPO	D4N0016	142
BOMOLOPO	D4N0017	142
BOMOLOPO	D4N0018	142
BOMOLOPO	D4N0019	142
BOMOLOPO	D4N0020	143
BOMOLOPO	D4N0021	143
BOMOLOPO	D4N0022	143
BOMOLOPO	D4N0023	143
BOMOLOPO	D4N0025	143
BOMOLOPO	D4N0027	143
BOMOLOPO	D4N0028	143
BOMOLOPO	D4N0029	143
BOMOLOPO	D4N0031	143
BOMOLOPO	D4N0034	144
BOMOLOPO	D4N0037	144
BOMOLOPO	D4N0039	144
BOMOLOPO	D4N0043	144
BOMOLOPO	D4N0045	144
BOMOLOPO	D4N0046	144
BOMOLOPO	D4N0047	145



water & sanitation

Department:
Water and Sanitation
REPUBLIC OF SOUTH AFRICA

BOMOLOPO	D4N0048	145
BOMOLOPO	D4N0049	145
BOMOLOPO	D4N0050	145
BOMOLOPO	D4N0051	145
BOMOLOPO	D4N0053	145
BOMOLOPO	D4N0055	145
BOMOLOPO	D4N0058	145
BOMOLOPO	D4N0059	145
BOMOLOPO	D4N0060	146
BOMOLOPO	D4N0061	146
BOMOLOPO	D4N0062	146
BOMOLOPO	D4N0063	146
BOMOLOPO	D4N0064	146
BOMOLOPO	D4N0065	146
BOMOLOPO	D4N0066	146
BOMOLOPO	D4N0068	146
BOMOLOPO	D4N0069	147
BOMOLOPO	D4N0070	147
BOMOLOPO	D4N0071	147
BOMOLOPO	D4N0074	147
BOMOLOPO	D4N0075	147
BOMOLOPO	D4N0077	147
BOMOLOPO	D4N0078	147
BOMOLOPO	D4N0079	147
BOMOLOPO	D4N0080	147
BOMOLOPO	D4N0081	148
BOMOLOPO	D4N0082	148
BOMOLOPO	D4N0085	148
BOMOLOPO	D4N0090	148
BOMOLOPO	D4N0092	148
BOMOLOPO	D4N0094	149
BOMOLOPO	D4N0095	149
BOMOLOPO	D4N0101	149
BOMOLOPO	D4N0102	149
BOMOLOPO	D4N0103	149
BOMOLOPO	D4N0104	149
BOMOLOPO	D4N0105	149
BOMOLOPO	D4N0108	149
BOMOLOPO	D4N0109	149
BOMOLOPO	D4N0110	150
BOMOLOPO	D4N0111	150
BOMOLOPO	D4N0112	150
BOMOLOPO	D4N0113	150
BOMOLOPO	D4N0114	150
BOMOLOPO	D4N0115	150
BOMOLOPO	D4N0116	150
BOMOLOPO	D4N0117	150
BOMOLOPO	D4N0118	150
BOMOLOPO	D4N0119	151
BOMOLOPO	D4N0120	151
BOMOLOPO	D4N0121	151
BOMOLOPO	D4N0122	151
BOMOLOPO	D4N0123	151
BOMOLOPO	D4N0124	151
BOMOLOPO	D4N0126	151
BOMOLOPO	D4N0127	151
BOMOLOPO	D4N0128	151
BOMOLOPO	D4N0129	152
BOMOLOPO	D4N0130	152
BOMOLOPO	D4N0131	152
BOMOLOPO	D4N0132	152
BOMOLOPO	D4N0133	152
BOMOLOPO	D4N0134	152
BOMOLOPO	D4N0135	152
BOMOLOPO	D4N0137	152
BOMOLOPO	D4N0138	153



water & sanitation

Department:
Water and Sanitation
REPUBLIC OF SOUTH AFRICA

BOMOLOPO	D4N0139	153
BOMOLOPO	D4N0140	153
BOMOLOPO	D4N0141	153
BOMOLOPO	D4N0142	153
BOMOLOPO	D4N0143	153
BOMOLOPO	D4N0145	153
BOMOLOPO	D4N0146	153
BOMOLOPO	D4N0147	153
BOMOLOPO	D4N0148	154
BOMOLOPO	D4N0170	156
BOMOLOPO	D4N0500	169
BOMOLOPO	D4N0504	169
BOMOLOPO	D4N0505	169
BOMOLOPO	D4N0515	170
BOMOLOPO	D4N0665	179
BOMOLOPO	D4N0675	180
BOMOLOPO	D4N0684	180
BOMOLOPO	D4N0685	180
BOMOLOPO	D4N0686	181
BOMOLOPO	D4N0687	181
BOMOLOPO	D4N0688	181
BOMOLOPO	D4N0693	181
BOMOLOPO	D4N0694	181
BOMOLOPO	D4N0697	181
BOMOLOPO	D4N0815	187
BOMOLOPO	D4N0816	187
BOMOLOPO	D4N0817	187
BOMOLOPO	D4N0822	187
BOMOLOPO	D4N0823	187
BOMOLOPO	D4N0824	187
BOMOLOPO	D4N0825	187
BOMOLOPO	D4N0826	187
BOMOLOPO	D4N0829	188
BOMOLOPO	D4N0830	188
BOMOLOPO	D4N0831	188
BOMOLOPO	D4N0832	188
BOMOLOPO	D4N0833	188
BOMOLOPO	D4N0834	188
BOMOLOPO	D4N0835	188
BOMOLOPO	D4N0836	188
BOMOLOPO	D4N0838	188
BOMOLOPO	D4N0839	189
BOMOLOPO	D4N0840	189
BOMOLOPO	D4N0849	189
BOMOLOPO	D4N0850	189
BOMOLOPO	D4N0851	189
BOMOLOPO	D4N0852	189
BOMOLOPO	D4N0853	189
BOMOLOPO	D4N0854	189
BOMOLOPO	D4N0855	189
BOMOLOPO	D4N1467	209
BOMOLOPO	D4N1534	214
BOMOLOPO	D4N1535	215
BOMOLOPO	D4N1656	228
BOMOLOPO	D4N1661	228
BOMOLOPO	D4N1664	229
BOMOLOPO	D4N1667	229
BOMOLOPO	D4N1668	229
BOMOLOPO	D4N1669	229
BOMOLOPO	D4N1670	229
BOMOLOPO	D4N1935	254
BOMOLOPO	D4N2005	257
BOMOLOPO	D4N2060	260
BOMOLOPO	D4N2496	277
Barberspan	D4N2037	259
Bathlaros	D4N1797	243



water & sanitation

Department:
Water and Sanitation
REPUBLIC OF SOUTH AFRICA

Bestwood	D4N1617	224
Bokfontein	C3N0620	98
Bothaville	Town C2N1171	77
Buffelsrivier	F3N0507	335
C2N1152		75
C2N1172		77
C2N1173		77
C2N1174		77
C2N1175		77
C2N1176		78
C2N1177		78
C2N1178		78
C2N1183		78
C2N1184		78
C2N1191		78
C2N1192		78
C2N1196		79
C2N1197		79
C2N1198		79
C2N1200		79
C2N1201		79
C2N1202		79
C2N1203		79
C2N1204		79
C2N1205		79
C3N0653		100
C3N0655		100
C3N0656		100
C3N0657		100
C3N0658		100
C3N0659		100
C3N0661		100
C3N0662		100
C3N0663		101
C3N0664		101
C3N0665		101
C3N0666		101
C4N0016		102
C9N0543		119
C9N0547		119
C9N0548		119
C9N0569		121
CARNARVON	D5N0590	299
COETZERSDAM	C3N0091	86
COETZERSDAM	C3N0092	86
COETZERSDAM	C3N0093	87
COETZERSDAM	C3N0094	87
COETZERSDAM	C3N0095	87
COETZERSDAM	C3N0096	87
COETZERSDAM	C3N0097	87
COETZERSDAM	C3N0098	87
COETZERSDAM	C3N0099	87
COETZERSDAM	C3N0106	88
COETZERSDAM	D4N0040	144
COETZERSDAM	D4N1671	229
COETZERSDAM	D4N1672	229
COETZERSDAM	D4N1673	230
COETZERSDAM	D4N1674	230
COETZERSDAM	D4N1675	230
COETZERSDAM	D4N1676	230
COETZERSDAM	D4N1677	230
COETZERSDAM	D4N1678	230
COETZERSDAM	D4N1715	234
COETZERSDAM	D4N1716	234
COETZERSDAM	D4N1717	234
COETZERSDAM	D4N1718	234



water & sanitation

Department:
Water and Sanitation
REPUBLIC OF SOUTH AFRICA

COETZERSDAM	D4N1719	235
COETZERSDAM	D4N1720	235
COETZERSDAM	D4N1721	235
COETZERSDAM	D4N1722	235
COETZERSDAM	D4N1723	235
COETZERSDAM	D4N1724	235
COETZERSDAM	D4N1725	235
COETZERSDAM	D4N1726	235
COETZERSDAM	D4N1727	235
COETZERSDAM	D4N1728	236
COETZERSDAM	D4N1729	236
COETZERSDAM	D4N1774	241
COETZERSDAM	D4N1775	241
COETZERSDAM	D4N1833	247
COETZERSDAM	D4N1834	247
COETZERSDAM	D4N1835	247
COETZERSDAM	D4N1836	248
COETZERSDAM	D4N1837	248
COETZERSDAM	D4N1954	255
COETZERSDAM	D4N1956	255
COETZERSDAM	D4N1957	255
COETZERSDAM	D4N1966	255
COETZERSDAM	D4N1981	256
COETZERSDAM	D4N1982	256
COETZERSDAM	D4N1983	256
COETZERSDAM	D4N1984	256
COETZERSDAM	D4N1996	257
COETZERSDAM	D4N1998	257
COETZERSDAM	D4N2008	258
COETZERSDAM	D4N2009	258
COETZERSDAM	D4N2278	266
COETZERSDAM	D4N2283	266
COETZERSDAM	D4N2284	266
CRADOCK	D3N0001	126
CRADOCK	D3N0002	126
CRADOCK	D3N0005	126
CRADOCK	D3N0006	126
CRADOCK	D3N0007	127
CRADOCK	D3N0008	127
CRADOCK	D3N0009	127
CRADOCK	D3N0010	127
CRADOCK	D3N0011	127
CRADOCK	D3N0012	127
CRADOCK	D3N0013	127
CRADOCK	D3N0015	127
CRADOCK	D3N0016	127
CRADOCK	D3N0017	128
CRADOCK	D3N0019	128
CRADOCK	D3N0020	128
CRADOCK	D3N0021	128
CRADOCK	D3N0022	128
CRADOCK	D3N0023	128
CRADOCK	D3N0024	128
CRADOCK	D3N0025	128
CRADOCK	D3N0026	129
CRADOCK	D3N0027	129
CRADOCK	D3N0028	129
CRADOCK	D3N0030	129
CRADOCK	D3N0031	129
CRADOCK	D3N0032	129
CRADOCK	Q1N0041	338
CRADOCK	Q7N0002	338
CRADOCK	Q7N0003	338
CRADOCK	Q7N0006	338
CRADOCK	Q7N0007	338
D1N0012		125



water & sanitation

Department:
Water and Sanitation
REPUBLIC OF SOUTH AFRICA

D1N0013	126
D1N0014	126
D1N0015	126
D1N0016	126
D3N0570	141
D3N0571	141
D3N0572	141
D3N0573	141
D3N0574	141
D3N0575	141
D4N0136	152
D4N1216	202
D4N1652	227
D4N1653	227
D4N1654	228
D4N1655	228
D4N1888	253
D4N2029	258
D4N2030	258
D4N2050	259
D4N2187	263
D4N2189	263
D4N2211	264
D4N2233	264
D4N2481	275
D4N2482	275
D4N2483	275
D4N2484	275
D4N2485	276
D4N2486	276
D4N2487	276
D4N2497	277
D4N2498	277
D4N2499	277
D4N2500	277
D4N2501	277
D4N2502	277
D4N2503	277
D4N2504	277
D4N2505	277
D4N2506	278
D4N2507	278
D4N2508	278
D4N2509	278
D4N2510	278
D4N2511	278
D4N2512	278
D4N2513	278
D4N2519	278
D4N2520	278
D4N2521	278
D4N2522	278
D4N2523	278
D4N2524	278
D4N2525	279
D4N2526	279
D4N2527	279
D4N2528	279
D4N2529	279
D4N2530	279
D4N2531	279
D4N2532	279
D4N2533	279
D4N2534	279
D4N2535	279
D4N2536	279



water & sanitation

Department:
Water and Sanitation
REPUBLIC OF SOUTH AFRICA

D4N2537	279
D4N2538	280
D4N2539	280
D4N2540	280
D4N2541	280
D4N2542	280
D4N2543	280
D4N2544	280
D4N2545	280
D4N2546	280
D4N2548	280
D4N2549	281
D4N2550	281
D4N2636	289
D4N2637	289
D4N2638	289
D4N2639	289
D4N2640	289
D4N2641	289
D4N2642	289
D4N2643	289
D4N2644	290
D4N2645	290
D4N2646	290
D4N2647	290
D4N2648	290
D4N2650	290
D4N2651	290
D4N2652	290
D4N2653	291
D4N2654	291
D4N2657	291
D4N2659	291
D4N2660	291
D4N2662	291
D4N2663	291
D4N2664	291
D4NP2661	292
D4NP2662	292
D5N0016	292
D5N0539	298
D5N0540	298
D5N0578	298
D5N0584	298
D5N0585	299
D5N0586	299
D5N0587	299
D5N0588	299
D5N0589	299
D5N0591	299
D5N0592	299
D5N0593	299
D5N0594	300
D5N0596	300
D5N0597	300
D5N0598	300
D5N0599	300
D5N0600	300
D5N0601	300
D5N0602	300
D5N0603	301
D5N0604	301
D5N0605	301
D5N0606	301
D5N0607	301
D5N0608	301



water & sanitation

Department:
Water and Sanitation
REPUBLIC OF SOUTH AFRICA

D5N0612		301
D5N0613		302
D5N0614		302
D5N0615		302
D5N0616		302
D5N0617		302
D5N0618		302
D5N0619		302
D5N0620		302
D5N0621		302
D6N0156		307
D6N0643		315
D6N0644		316
D6N0655		317
D6N0656		317
D6N0657		317
D6N0658		317
D6N0659		317
D7N0587		326
D7N0836		332
D7N0837		332
D7N0838		332
D7N0839		332
D7N0840		333
D7N0841		333
D7N0842		333
D7N0843		333
D7N0844		333
D7N0845		333
D7N0846		333
D8N0009		333
D8N0010		334
D8N0011		334
D8N0012		334
D8N0013		334
D8N0014		334
D8N0015		334
D8N0016		334
D8N0018		334
DANIELSKUIL	C9N0007	113
DANIELSKUIL	C9N0013	113
DANIELSKUIL	C9N0014	113
DANIELSKUIL	C9N0015	113
DANIELSKUIL	C9N0510	116
DANIELSKUIL	C9N0512	116
DANIELSKUIL	C9N0513	116
DANIELSKUIL	C9N0514	116
DANIELSKUIL	C9N0515	116
DANIELSKUIL	C9N0516	116
DANIELSKUIL	C9N0517	116
DANIELSKUIL	C9N0518	116
DANIELSKUIL	C9N0519	117
DANIELSKUIL	C9N0520	117
DANIELSKUIL	C9N0521	117
DANIELSKUIL	C9N0524	117
DANIELSKUIL	C9N0525	117
DANIELSKUIL	C9N0526	117
DANIELSKUIL	C9N0527	117
DANIELSKUIL	C9N0528	117
DANIELSKUIL	C9N0529	117
DANIELSKUIL	C9N0530	118
DANIELSKUIL	C9N0531	118
DANIELSKUIL	C9N0532	118
DANIELSKUIL	C9N0533	118
DANIELSKUIL	C9N0534	118
DANIELSKUIL	C9N0535	118



water & sanitation

Department:
Water and Sanitation
REPUBLIC OF SOUTH AFRICA

DANIELSKUIL	C9N0536	118
DANIELSKUIL	C9N0538	118
DANIELSKUIL	C9N0539	118
DANIELSKUIL	C9N0540	119
DANIELSKUIL	C9N0549	119
DANIELSKUIL	C9N0550	120
DANIELSKUIL	C9N0551	120
DANIELSKUIL	C9N0588	123
DANIELSKUIL	D4N0509	169
DANIELSKUIL	D4N0527	171
DANIELSKUIL	D4N0532	171
DANIELSKUIL	D4N0539	172
DANIELSKUIL	D7N0525	320
DANIELSKUIL	D7N0526	320
DANIELSKUIL	D7N0528	320
DANIELSKUIL	D7N0530	320
DANIELSKUIL	D7N0531	320
DANIELSKUIL	D7N0532	321
DANIELSKUIL	D7N0533	321
DANIELSKUIL	D7N0534	321
DANIELSKUIL	D7N0553	323
DANIELSKUIL	D7N0567	325
DANIELSKUIL	D7N0570	325
DANIELSKUIL	D7N0571	325
DANIELSKUIL	D7N0572	325
DANIELSKUIL	D7N0653	327
DANIELSKUIL	D7N0658	328
DANIELSKUIL	D7N0660	328
DANIELSKUIL	D7N0667	328
DANIELSKUIL	D7N0670	328
DANIELSKUIL	D7N0671	328
DANIELSKUIL	D7N0672	328
DANIELSKUIL	D7N0673	328
DANIELSKUIL	D7N0675	328
DANIELSKUIL	D7N0682	328
DANIELSKUIL	D7N0689	329
DANIELSKUIL	D7N0692	329
DANIELSKUIL	D7N0697	329
DANIELSKUIL	D7N0704	329
DE AAR	D3N0546	138
DE AAR	D3N0547	138
DE AAR	D3N0548	139
DE AAR	D3N0549	139
DE AAR	D3N0550	139
DE AAR	D3N0551	139
DE AAR	D3N0555	139
DE AAR	D3N0556	139
DE AAR	D6N0001	302
DE AAR	D6N0002	303
DE AAR	D6N0003	303
DE AAR	D6N0004	303
DE AAR	D6N0005	303
DE AAR	D6N0006	303
DE AAR	D6N0007	303
DE AAR	D6N0008	303
DE AAR	D6N0009	303
DE AAR	D6N0010	303
DE AAR	D6N0012	304
DE AAR	D6N0013	304
DE AAR	D6N0014	304
DE AAR	D6N0015	304
DE AAR	D6N0016	304
DE AAR	D6N0017	304
DE AAR	D6N0018	304
DE AAR	D6N0019	304
DE AAR	D6N0020	304



water & sanitation

Department:
Water and Sanitation
REPUBLIC OF SOUTH AFRICA

DE	AAR	D6N0021	305
DE	AAR	D6N0022	305
DE	AAR	D6N0023	305
DE	AAR	D6N0024	305
DE	AAR	D6N0027	305
DE	AAR	D6N0028	305
DE	AAR	D6N0029	305
DE	AAR	D6N0030	305
DE	AAR	D6N0031	305
DE	AAR	D6N0032	306
DE	AAR	D6N0061	306
DE	AAR	D6N0062	306
DE	AAR	D6N0063	306
DE	AAR	D6N0064	306
DE	AAR	D6N0065	306
DE	AAR	D6N0066	306
DE	AAR	D6N0067	306
DE	AAR	D6N0068	306
DE	AAR	D6N0069	307
DE	AAR	D6N0070	307
DE	AAR	D6N0071	307
DE	AAR	D6N0072	307
DE	AAR	D6N0073	307
DE	AAR	D6N0074	307
DE	AAR	D6N0075	307
DE	AAR	D6N0076	307
DE	AAR	D6N0500	308
DE	AAR	D6N0501	308
DE	AAR	D6N0502	308
DE	AAR	D6N0503	308
DE	AAR	D6N0504	308
DE	AAR	D6N0505	308
DE	AAR	D6N0506	308
DE	AAR	D6N0507	308
DE	AAR	D6N0508	308
DE	AAR	D6N0509	309
DE	AAR	D6N0510	309
DE	AAR	D6N0511	309
DE	AAR	D6N0512	309
DE	AAR	D6N0513	309
DE	AAR	D6N0517	309
DE	AAR	D6N0518	309
DE	AAR	D6N0519	310
DE	AAR	D6N0520	310
DE	AAR	D6N0521	310
DE	AAR	D6N0522	310
DE	AAR	D6N0523	310
DE	AAR	D6N0524	310
DE	AAR	D6N0525	310
DE	AAR	D6N0526	310
DE	AAR	D6N0527	310
DE	AAR	D6N0528	311
DE	AAR	D6N0529	311
DE	AAR	D6N0530	311
DE	AAR	D6N0531	311
DE	AAR	D6N0532	311
DE	AAR	D6N0534	311
DE	AAR	D6N0537	311
DE	AAR	D6N0538	311
DE	AAR	D6N0539	311
DE	AAR	D6N0540	312
DE	AAR	D6N0542	312
DE	AAR	D6N0543	312
DE	AAR	D6N0544	312
DE	AAR	D6N0545	312
DE	AAR	D6N0546	312



water & sanitation

Department:
Water and Sanitation
REPUBLIC OF SOUTH AFRICA

DE AAR	D6N0547	312
DE AAR	D6N0550	312
DE AAR	D6N0551	312
DE AAR	D6N0557	313
DE AAR	D6N0562	313
DE AAR	D6N0563	313
DE AAR	D6N0564	313
DE AAR	D6N0579	313
DE AAR	D6N0580	313
DE AAR	D6N0585	313
DE AAR	D6N0586	313
DE AAR	D6N0602	315
DE AAR	D6N0604	315
DE AAR	D6N0615	315
DELARAY	C3N0633	99
DELARAY	D4N0520	170
DELARAY	D4N0521	170
DELARAY	D4N0653	179
DELARAY	D4N0660	179
DELARAY	D4N2203	264
DELARAY	D4N2205	264
DELARAY	D4N2264	265
DINOKANA	A3N0507	1
DINOKANA	D4N1657	228
DINOKANA	D4N1659	228
DINOKANA	D4N1660	228
DINOKANA	D4N1662	228
DINOKANA	D4N1663	228
DINOKANA	D4N1665	229
DINOKANA	D4N1666	229
Dordrecht	D1N0011	125
Dudley	Wallsend 1 V3N0033	338
Ermelo	B1N0004	2
Ermelo	B1N0009	2
Ermelo	B1N0010	2
Ermelo	C1N0002	2
Ermelo	C1N0004	2
Ermelo	C1N0005	3
Ermelo	C1N0006	3
Ermelo	C1N0007	3
Ermelo	C1N0008	3
Ermelo	C1N0009	3
Ermelo	C1N0010	3
Ermelo	C1N0011	3
Ermelo	C1N0012	3
Ermelo	C1N0013	3
Ermelo	C1N0014	4
Ermelo	C1N0015	4
Ermelo	C1N0016	4
Ermelo	C1N0017	4
Ermelo	C1N0018	4
Ermelo	C1N0019	4
Ermelo	C1N0020	4
Ermelo	C1N0021	4
Ermelo	C1N0022	4
Ermelo	C1N0023	5
Ermelo	C1N0024	5
Ermelo	C1N0025	5
Ermelo	C1N0026	5
F1N0001		335
F2N0002		335
F2N0003		335
F3N0515		336
F3N0516		336
F3N0517		336
FLAMINGO	VLEI PTN 1 D5N0595	300



water & sanitation

Department:
Water and Sanitation
REPUBLIC OF SOUTH AFRICA

Faurismith	C5N0639	109
GOPANE	D4N2627	288
GRIEKWASTAD	D7N0541	322
Gamagara	Doring D4N2377	272
Germiston	C2N1181	78
Germiston	C2N1185	78
Germiston	C2N1186	78
Germiston	C2N1188	78
Groenwater	D7N0527	320
HAMILTON	C2N1193	78
HUTCHINSON	D6N0653	316
HUTCHINSON	D6N0654	317
Holpan	C5N0640	109
Hotazel	D4N2553	281
Hotazel	D4N2554	281
Hotazel	D4N2555	281
Hotazel	D4N2556	281
Hotazel	D4N2558	281
Hotazel	D4N2559	282
Hotazel	D4N2562	282
Hotazel	D4N2563	282
Hotazel	D4N2564	282
Hotazel	D4N2565	282
Jagersfontein	D4N2633	288
Johannesburg	C2N1179	78
KENHARDT	D5N0001	292
KENHARDT	D5N0002	292
KENHARDT	D5N0006	292
KENHARDT	D5N0023	293
KENHARDT	D5N0024	293
KENHARDT	D5N0025	293
KENHARDT	D5N0026	293
KENHARDT	D5N0027	293
KENHARDT	D5N0028	293
KENHARDT	D5N0029	293
KENHARDT	D5N0030	293
KENHARDT	D5N0031	293
KENHARDT	D5N0507	295
KENHARDT	D5N0508	295
KENHARDT	D5N0533	297
KENHARDT	D5N0534	297
KENHARDT	D5N0535	298
KENHARDT	D5N0536	298
KENHARDT	D5N0537	298
KENHARDT	F3N0500	335
KENHARDT	F3N0501	335
KENHARDT	F3N0502	335
KOEKEMOER	C2N1139	74
KRIP1	F5N0512	338
KURUMAN	C3N0046	82
KURUMAN	C3N0621	99
KURUMAN	C3N0622	99
KURUMAN	C4N0015	102
KURUMAN	D4N0153	154
KURUMAN	D4N0155	154
KURUMAN	D4N0163	155
KURUMAN	D4N0215	157
KURUMAN	D4N0216	157
KURUMAN	D4N0321	161
KURUMAN	D4N0322	161
KURUMAN	D4N0324	161
KURUMAN	D4N0325	161
KURUMAN	D4N0328	162
KURUMAN	D4N0329	162
KURUMAN	D4N0331	162
KURUMAN	D4N0332	162



water & sanitation

Department:
Water and Sanitation
REPUBLIC OF SOUTH AFRICA

KURUMAN	D4N0333	162
KURUMAN	D4N0335	162
KURUMAN	D4N0336	163
KURUMAN	D4N0338	163
KURUMAN	D4N0478	167
KURUMAN	D4N0479	167
KURUMAN	D4N0482	168
KURUMAN	D4N0483	168
KURUMAN	D4N0490	168
KURUMAN	D4N0492	168
KURUMAN	D4N0495	168
KURUMAN	D4N0496	168
KURUMAN	D4N0497	168
KURUMAN	D4N0498	168
KURUMAN	D4N0499	169
KURUMAN	D4N0501	169
KURUMAN	D4N0502	169
KURUMAN	D4N0508	169
KURUMAN	D4N0512	169
KURUMAN	D4N0513	170
KURUMAN	D4N0514	170
KURUMAN	D4N0541	172
KURUMAN	D4N0552	172
KURUMAN	D4N0571	173
KURUMAN	D4N0572	173
KURUMAN	D4N0585	174
KURUMAN	D4N0628	178
KURUMAN	D4N0629	178
KURUMAN	D4N0632	178
KURUMAN	D4N0662	179
KURUMAN	D4N0664	179
KURUMAN	D4N0856	190
KURUMAN	D4N0857	190
KURUMAN	D4N0865	190
KURUMAN	D4N0866	190
KURUMAN	D4N0867	190
KURUMAN	D4N0868	190
KURUMAN	D4N0869	190
KURUMAN	D4N0870	190
KURUMAN	D4N0871	190
KURUMAN	D4N0872	191
KURUMAN	D4N0880	191
KURUMAN	D4N0881	191
KURUMAN	D4N0883	191
KURUMAN	D4N0884	191
KURUMAN	D4N0913	191
KURUMAN	D4N0924	191
KURUMAN	D4N0925	191
KURUMAN	D4N0926	191
KURUMAN	D4N0927	192
KURUMAN	D4N0928	192
KURUMAN	D4N0929	192
KURUMAN	D4N0930	192
KURUMAN	D4N0931	192
KURUMAN	D4N0932	192
KURUMAN	D4N0933	192
KURUMAN	D4N0934	192
KURUMAN	D4N0935	192
KURUMAN	D4N0936	193
KURUMAN	D4N0937	193
KURUMAN	D4N0951	193
KURUMAN	D4N0952	193
KURUMAN	D4N0953	193
KURUMAN	D4N0954	193
KURUMAN	D4N0955	193
KURUMAN	D4N1197	200



water & sanitation

Department:
Water and Sanitation
REPUBLIC OF SOUTH AFRICA

KURUMAN	D4N1198	200
KURUMAN	D4N1200	200
KURUMAN	D4N1201	200
KURUMAN	D4N1202	200
KURUMAN	D4N1203	200
KURUMAN	D4N1204	201
KURUMAN	D4N1205	201
KURUMAN	D4N1206	201
KURUMAN	D4N1207	201
KURUMAN	D4N1209	201
KURUMAN	D4N1210	201
KURUMAN	D4N1211	201
KURUMAN	D4N1212	201
KURUMAN	D4N1214	201
KURUMAN	D4N1466	209
KURUMAN	D4N1499	212
KURUMAN	D4N1524	213
KURUMAN	D4N1533	214
KURUMAN	D4N1539	215
KURUMAN	D4N1540	215
KURUMAN	D4N1541	215
KURUMAN	D4N1542	215
KURUMAN	D4N1543	215
KURUMAN	D4N1544	216
KURUMAN	D4N1545	216
KURUMAN	D4N1546	216
KURUMAN	D4N1547	216
KURUMAN	D4N1548	216
KURUMAN	D4N1549	216
KURUMAN	D4N1550	216
KURUMAN	D4N1551	216
KURUMAN	D4N1552	216
KURUMAN	D4N1553	217
KURUMAN	D4N1554	217
KURUMAN	D4N1555	217
KURUMAN	D4N1556	217
KURUMAN	D4N1557	217
KURUMAN	D4N1558	217
KURUMAN	D4N1559	217
KURUMAN	D4N1560	217
KURUMAN	D4N1561	217
KURUMAN	D4N1562	218
KURUMAN	D4N1563	218
KURUMAN	D4N1564	218
KURUMAN	D4N1565	218
KURUMAN	D4N1566	218
KURUMAN	D4N1567	218
KURUMAN	D4N1568	218
KURUMAN	D4N1569	218
KURUMAN	D4N1570	218
KURUMAN	D4N1571	219
KURUMAN	D4N1572	219
KURUMAN	D4N1573	219
KURUMAN	D4N1574	219
KURUMAN	D4N1575	219
KURUMAN	D4N1576	219
KURUMAN	D4N1581	220
KURUMAN	D4N1582	220
KURUMAN	D4N1583	220
KURUMAN	D4N1584	220
KURUMAN	D4N1585	220
KURUMAN	D4N1614	223
KURUMAN	D4N1615	223
KURUMAN	D4N1616	224
KURUMAN	D4N1628	225
KURUMAN	D4N1633	225



water & sanitation

Department:
Water and Sanitation
REPUBLIC OF SOUTH AFRICA

KURUMAN	D4N1777	241
KURUMAN	D4N1779	241
KURUMAN	D4N1780	241
KURUMAN	D4N1781	241
KURUMAN	D4N1782	242
KURUMAN	D4N1783	242
KURUMAN	D4N1784	242
KURUMAN	D4N1785	242
KURUMAN	D4N1786	242
KURUMAN	D4N1787	242
KURUMAN	D4N1788	242
KURUMAN	D4N1789	242
KURUMAN	D4N1790	242
KURUMAN	D4N1791	243
KURUMAN	D4N1792	243
KURUMAN	D4N1793	243
KURUMAN	D4N1794	243
KURUMAN	D4N1795	243
KURUMAN	D4N1796	243
KURUMAN	D4N1798	243
KURUMAN	D4N1799	243
KURUMAN	D4N1800	244
KURUMAN	D4N1801	244
KURUMAN	D4N1802	244
KURUMAN	D4N1803	244
KURUMAN	D4N1804	244
KURUMAN	D4N1805	244
KURUMAN	D4N1806	244
KURUMAN	D4N1807	244
KURUMAN	D4N1853	249
KURUMAN	D4N1854	250
KURUMAN	D4N1855	250
KURUMAN	D4N1858	250
KURUMAN	D4N1861	250
KURUMAN	D4N1862	250
KURUMAN	D4N1863	250
KURUMAN	D4N1864	251
KURUMAN	D4N1865	251
KURUMAN	D4N1866	251
KURUMAN	D4N1867	251
KURUMAN	D4N1869	251
KURUMAN	D4N1870	251
KURUMAN	D4N1871	251
KURUMAN	D4N1872	251
KURUMAN	D4N1873	252
KURUMAN	D4N1874	252
KURUMAN	D4N1875	252
KURUMAN	D4N1876	252
KURUMAN	D4N1877	252
KURUMAN	D4N1878	252
KURUMAN	D4N1879	252
KURUMAN	D4N1880	252
KURUMAN	D4N1881	252
KURUMAN	D4N1882	253
KURUMAN	D4N1883	253
KURUMAN	D4N1884	253
KURUMAN	D4N1885	253
KURUMAN	D4N1886	253
KURUMAN	D4N1894	254
KURUMAN	D4N2027	258
KURUMAN	D4N2378	272
KURUMAN	D4N2380	272
KURUMAN	D4N2382	273
KURUMAN	D4N2383	273
KURUMAN	D4N2384	273
KURUMAN	D4N2386	273



water & sanitation

Department:
Water and Sanitation
REPUBLIC OF SOUTH AFRICA

KURUMAN	D4N2455	273
KURUMAN	D4N2456	273
KURUMAN	D4N2457	273
KURUMAN	D4N2458	274
KURUMAN	D4N2459	274
KURUMAN	D4N2460	274
KURUMAN	D4N2461	274
KURUMAN	D4N2462	274
KURUMAN	D4N2463	274
KURUMAN	D4N2464	274
KURUMAN	D7N0522	319
KZN	NATIONAL C1N0500	5
KZN	NATIONAL C2N0149	17
KZN	NATIONAL C2N0500	36
KZN	NATIONAL C2N0501	36
KZN	NATIONAL C2N0502	36
KZN	NATIONAL C2N1154	76
KZN	NATIONAL C2N1155	76
KZN	NATIONAL C2N1156	76
KZN	NATIONAL C2N1157	76
KZN	NATIONAL C2N1158	76
KZN	NATIONAL C2N1159	76
KZN	NATIONAL C2N1160	76
KZN	NATIONAL C2N1161	76
KZN	NATIONAL C6N0509	110
KZN	NATIONAL C6N0510	110
KZN	NATIONAL C6N0513	110
KZN	NATIONAL C6N0517	110
KZN	NATIONAL C6N0519	110
KZN	NATIONAL C6N0520	110
KZN	NATIONAL C6N0521	110
KZN	NATIONAL C6N0522	110
KZN	NATIONAL C6N0523	111
KZN	NATIONAL C6N0524	111
KZN	NATIONAL C9N0005	112
KZN	NATIONAL C9N0006	112
KZN	REGIONAL C1N0501	5
KZN	REGIONAL C4N0001	101
KZN	REGIONAL C4N0003	101
KZN	REGIONAL C4N0004	101
KZN	REGIONAL C4N0005	101
KZN	REGIONAL C4N0006	102
KZN	REGIONAL C4N0008	102
KZN	REGIONAL C4N0011	102
KZN	REGIONAL C5N0011	102
KZN	REGIONAL C5N0012	102
KZN	REGIONAL C5N0015	102
KZN	REGIONAL C5N0500	102
KZN	REGIONAL C5N0502	102
KZN	REGIONAL C5N0503	103
KZN	REGIONAL C5N0504	103
KZN	REGIONAL C5N0505	103
KZN	REGIONAL C5N0506	103
KZN	REGIONAL C5N0507	103
KZN	REGIONAL C5N0508	103
KZN	REGIONAL C5N0509	103
KZN	REGIONAL C5N0510	103
KZN	REGIONAL C5N0511	103
KZN	REGIONAL C5N0512	104
KZN	REGIONAL C5N0515	104
KZN	REGIONAL C5N0516	104
KZN	REGIONAL C5N0517	104
KZN	REGIONAL C5N0518	104
KZN	REGIONAL C5N0519	104
KZN	REGIONAL C5N0520	104
KZN	REGIONAL C5N0522	104



water & sanitation

Department:
Water and Sanitation
REPUBLIC OF SOUTH AFRICA

KZN	REGIONAL	C5N0523	104
KZN	REGIONAL	C5N0524	105
KZN	REGIONAL	C5N0525	105
KZN	REGIONAL	C5N0526	105
KZN	REGIONAL	C5N0527	105
KZN	REGIONAL	C5N0528	105
KZN	REGIONAL	C5N0529	105
KZN	REGIONAL	C5N0530	105
KZN	REGIONAL	C5N0531	105
KZN	REGIONAL	C5N0532	105
KZN	REGIONAL	C5N0533	106
KZN	REGIONAL	C5N0534	106
KZN	REGIONAL	C5N0535	106
KZN	REGIONAL	C5N0536	106
KZN	REGIONAL	C5N0537	106
KZN	REGIONAL	C5N0538	106
KZN	REGIONAL	C5N0539	106
KZN	REGIONAL	C5N0540	106
KZN	REGIONAL	C5N0541	106
KZN	REGIONAL	C5N0543	107
KZN	REGIONAL	C5N0544	107
KZN	REGIONAL	C5N0546	107
KZN	REGIONAL	C5N0601	107
KZN	REGIONAL	C5N0602	107
KZN	REGIONAL	C5N0604	107
KZN	REGIONAL	C5N0605	107
KZN	REGIONAL	C5N0606	107
KZN	REGIONAL	C5N0607	107
KZN	REGIONAL	C5N0608	108
KZN	REGIONAL	C5N0609	108
KZN	REGIONAL	C5N0612	108
KZN	REGIONAL	C5N0623	108
KZN	REGIONAL	C5N0624	108
KZN	REGIONAL	C5N0625	108
KZN	REGIONAL	C5N0626	108
KZN	REGIONAL	C5N0627	109
KZN	REGIONAL	C5N0628	109
KZN	REGIONAL	C8N0001	111
KZN	REGIONAL	C8N0501	111
KZN	REGIONAL	C8N0502	111
KZN	REGIONAL	C8N0503	111
KZN	REGIONAL	C8N0504	111
KZN	REGIONAL	C8N0508	111
KZN	REGIONAL	C8N0509	112
KZN	REGIONAL	C8N0510	112
KZN	REGIONAL	C8N0512	112
KZN	REGIONAL	C8N0513	112
KZN	REGIONAL	C9N0601	124
KZN	REGIONAL	D3N0004	126
KZN	REGIONAL	D3N0018	128
KZN	REGIONAL	D3N0034	129
KZN	REGIONAL	D3N0035	129
KZN	REGIONAL	D3N0036	129
KZN	REGIONAL	D3N0037	130
KZN	REGIONAL	D3N0038	130
KZN	REGIONAL	D3N0039	130
KZN	REGIONAL	D3N0040	130
KZN	REGIONAL	D3N0041	130
KZN	REGIONAL	D3N0042	130
KZN	REGIONAL	D3N0043	130
KZN	REGIONAL	D3N0044	130
KZN	REGIONAL	D3N0045	130
KZN	REGIONAL	D3N0046	131
KZN	REGIONAL	D3N0047	131
KZN	REGIONAL	D3N0048	131
KZN	REGIONAL	D3N0049	131



water & sanitation

Department:
Water and Sanitation
REPUBLIC OF SOUTH AFRICA

KZN	REGIONAL	D3N0050	131
KZN	REGIONAL	D3N0051	131
KZN	REGIONAL	D3N0052	131
KZN	REGIONAL	D3N0053	131
KZN	REGIONAL	D3N0054	131
KZN	REGIONAL	D3N0055	132
KZN	REGIONAL	D3N0056	132
KZN	REGIONAL	D3N0057	132
KZN	REGIONAL	D3N0061	132
KZN	REGIONAL	D3N0063	132
KZN	REGIONAL	D3N0064	132
KZN	REGIONAL	D3N0067	132
KZN	REGIONAL	D3N0069	132
KZN	REGIONAL	D3N0078	132
KZN	REGIONAL	D3N0080	133
KZN	REGIONAL	D3N0081	133
KZN	REGIONAL	D3N0082	133
KZN	REGIONAL	D3N0083	133
KZN	REGIONAL	D3N0084	133
KZN	REGIONAL	D3N0507	135
KZN	REGIONAL	D3N0511	135
KZN	REGIONAL	D3N0512	135
KZN	REGIONAL	D3N0513	136
KZN	REGIONAL	D3N0514	136
KZN	REGIONAL	D3N0517	136
KZN	REGIONAL	D3N0518	136
KZN	REGIONAL	D3N0519	136
KZN	REGIONAL	D3N0520	136
KZN	REGIONAL	D3N0521	136
KZN	REGIONAL	D3N0522	136
KZN	REGIONAL	D3N0523	136
KZN	REGIONAL	D3N0524	137
KZN	REGIONAL	D3N0525	137
KZN	REGIONAL	D3N0526	137
KZN	REGIONAL	D3N0527	137
KZN	REGIONAL	D3N0528	137
KZN	REGIONAL	D3N0529	137
KZN	REGIONAL	D3N0530	137
KZN	REGIONAL	D3N0531	137
KZN	REGIONAL	D3N0534	137
KZN	REGIONAL	D3N0536	138
KZN	REGIONAL	D3N0538	138
KZN	REGIONAL	D3N0539	138
KZN	REGIONAL	D3N0540	138
KZN	REGIONAL	D3N0543	138
KZN	REGIONAL	D3N0544	138
KZN	REGIONAL	D3N0545	138
Kalahari	D4N2634		288
Kalahari	D4N2635		289
Kalahari	D4N2655		291
Kalahari	D4N2656		291
Kalahari	D8N0017		334
Kalkveld	C5NP0002		109
Kathu Golf	D4N1526		214
Kathu Perdekamp	D4N2385		273
Kathu route	D4N2649		290
Klein Boom	D4N2381		273
Kumaran	D4N2567		282
Kumaran	D4N2568		283
Kuns 2	F3N0514		336
Kuruman	D4N0630		178
Kuruman	D4N2551		281
Kuruman	D4N2552		281
Kuruman	D4N2560		282
Kuruman	D4N2561		282
Kuruman	D4N2566		282



water & sanitation

Department:
Water and Sanitation
REPUBLIC OF SOUTH AFRICA

Kuruman	D4N2569	283
Kuruman	D4N2570	283
Kuruman	Meent D4N1580	220
LIBERTAS	C2N1194	78
LICHTENBURG	A2N0773	1
LICHTENBURG	C2N0147	17
LICHTENBURG	C2N1112	72
LICHTENBURG	C2N1126	73
LICHTENBURG	C2N1151	75
LICHTENBURG	C3N0007	79
LICHTENBURG	C3N0023	80
LICHTENBURG	C3N0042	82
LICHTENBURG	C3N0504	88
LICHTENBURG	C3N0523	90
LICHTENBURG	C3N0527	90
LICHTENBURG	C3N0528	90
LICHTENBURG	C3N0529	91
LICHTENBURG	C3N0530	91
LICHTENBURG	C3N0555	92
LICHTENBURG	C3N0556	92
LICHTENBURG	C3N0561	92
LICHTENBURG	C3N0565	93
LICHTENBURG	C3N0566	93
LICHTENBURG	C3N0567	93
LICHTENBURG	C3N0568	93
LICHTENBURG	C3N0569	93
LICHTENBURG	C3N0570	93
LICHTENBURG	C3N0571	93
LICHTENBURG	C3N0572	94
LICHTENBURG	C3N0573	94
LICHTENBURG	C3N0574	94
LICHTENBURG	C3N0575	94
LICHTENBURG	C3N0576	94
LICHTENBURG	C3N0577	94
LICHTENBURG	C3N0578	94
LICHTENBURG	C3N0579	94
LICHTENBURG	C3N0580	94
LICHTENBURG	C3N0581	95
LICHTENBURG	C3N0582	95
LICHTENBURG	C3N0583	95
LICHTENBURG	C3N0584	95
LICHTENBURG	C3N0585	95
LICHTENBURG	C3N0586	95
LICHTENBURG	C3N0587	95
LICHTENBURG	C3N0588	95
LICHTENBURG	C3N0589	95
LICHTENBURG	C3N0590	96
LICHTENBURG	C3N0591	96
LICHTENBURG	C3N0592	96
LICHTENBURG	C3N0593	96
LICHTENBURG	C3N0594	96
LICHTENBURG	C3N0595	96
LICHTENBURG	C3N0596	96
LICHTENBURG	C3N0597	96
LICHTENBURG	C3N0598	96
LICHTENBURG	C3N0599	97
LICHTENBURG	C3N0600	97
LICHTENBURG	C3N0601	97
LICHTENBURG	C3N0602	97
LICHTENBURG	C3N0603	97
LICHTENBURG	C3N0604	97
LICHTENBURG	C3N0605	97
LICHTENBURG	C3N0607	97
LICHTENBURG	C3N0608	97
LICHTENBURG	C3N0609	98
LICHTENBURG	C3N0610	98



water & sanitation

Department:
Water and Sanitation
REPUBLIC OF SOUTH AFRICA

LICHTENBURG	C3N0612	98
LICHTENBURG	C3N0613	98
LICHTENBURG	C3N0615	98
LICHTENBURG	C3N0616	98
LICHTENBURG	C3N0617	98
LICHTENBURG	C3N0619	98
LICHTENBURG	C5N0621	108
LICHTENBURG	C5N0622	108
LICHTENBURG	C9N0001	112
LICHTENBURG	C9N0002	112
LICHTENBURG	C9N0004	112
LICHTENBURG	C9N0500	114
LICHTENBURG	C9N0501	115
LICHTENBURG	C9N0502	115
LICHTENBURG	C9N0503	115
LICHTENBURG	C9N0504	115
LICHTENBURG	C9N0505	115
LICHTENBURG	C9N0506	115
LICHTENBURG	C9N0507	115
LICHTENBURG	C9N0508	115
LICHTENBURG	C9N0509	115
LICHTENBURG	C9N0541	119
LICHTENBURG	C9N0542	119
LICHTENBURG	C9N0544	119
LICHTENBURG	C9N0553	120
LICHTENBURG	C9N0554	120
LICHTENBURG	C9N0555	120
LICHTENBURG	C9N0556	120
LICHTENBURG	C9N0557	120
LICHTENBURG	C9N0558	120
LICHTENBURG	C9N0559	120
LICHTENBURG	C9N0560	121
LICHTENBURG	C9N0561	121
LICHTENBURG	C9N0562	121
LICHTENBURG	C9N0563	121
LICHTENBURG	C9N0564	121
LICHTENBURG	C9N0565	121
LICHTENBURG	C9N0566	121
LICHTENBURG	C9N0567	121
LICHTENBURG	C9N0571	122
LICHTENBURG	C9N0572	122
LICHTENBURG	C9N0573	122
LICHTENBURG	C9N0574	122
LICHTENBURG	C9N0575	122
LICHTENBURG	C9N0576	122
LICHTENBURG	C9N0577	122
LICHTENBURG	C9N0578	122
LICHTENBURG	C9N0579	122
LICHTENBURG	C9N0580	123
LICHTENBURG	C9N0581	123
LICHTENBURG	C9N0582	123
LICHTENBURG	C9N0583	123
LICHTENBURG	C9N0584	123
LICHTENBURG	C9N0585	123
LICHTENBURG	C9N0586	123
LICHTENBURG	C9N0587	123
LICHTENBURG	C9N0598	124
LICHTENBURG	C9N0599	124
LICHTENBURG	C9N0600	124
LICHTENBURG	C9N0602	124
LICHTENBURG	C9N0603	124
LICHTENBURG	C9N0604	124
LICHTENBURG	D3N0560	139
LICHTENBURG	D3N0561	140
LICHTENBURG	D3N0562	140
LICHTENBURG	D3N0563	140



water & sanitation

Department:
Water and Sanitation
REPUBLIC OF SOUTH AFRICA

LICHTENBURG	D3N0564	140
LICHTENBURG	D3N0565	140
LICHTENBURG	D3N0566	140
LICHTENBURG	D3N0567	140
LICHTENBURG	D3N0568	140
LICHTENBURG	D3N0569	140
LICHTENBURG	D4N0524	170
LICHTENBURG	D4N1577	219
LICHTENBURG	D4N1578	219
LICHTENBURG	D4N1579	219
LICHTENBURG	D4N1808	244
LICHTENBURG	D4N1809	245
LICHTENBURG	D4N1860	250
LICHTENBURG	D4N2068	260
LICHTENBURG	D4N2070	260
LICHTENBURG	D4N2073	260
LICHTENBURG	D4N2084	260
LICHTENBURG	D4N2085	261
LICHTENBURG	D4N2086	261
LICHTENBURG	D4N2108	261
LICHTENBURG	D4N2111	262
LICHTENBURG	D4N2113	262
LICHTENBURG	D4N2119	262
LICHTENBURG	D4N2125	262
LICHTENBURG	D4N2127	262
LICHTENBURG	D4N2131	262
LICHTENBURG	D4N2143	262
LICHTENBURG	D4N2174	262
LICHTENBURG	D4N2175	263
LICHTENBURG	D4N2178	263
LICHTENBURG	D4N2180	263
LICHTENBURG	D4N2182	263
LICHTENBURG	D4N2186	263
LICHTENBURG	D4N2190	263
LICHTENBURG	D4N2195	263
LICHTENBURG	D4N2199	264
LICHTENBURG	D4N2272	265
LICHTENBURG	D4N2273	265
LICHTENBURG	D4N2274	265
LICHTENBURG	D4N2279	266
LICHTENBURG	D4N2280	266
LICHTENBURG	D4N2281	266
LICHTENBURG	D4N2282	266
LICHTENBURG	D4N2285	266
LICHTENBURG	D7N0542	322
LICHTENBURG	D7N0543	322
LICHTENBURG	D7N0544	322
LICHTENBURG	D7N0545	322
LICHTENBURG	D7N0546	322
LICHTENBURG	D7N0568	325
LICHTENBURG	D7N0569	325
LICHTENBURG	D7N0573	325
LICHTENBURG	D7N0709	329
LICHTENBURG	D7N0711	329
LICHTENBURG	D7N0712	329
LICHTENBURG	D7N0716	329
LICHTENBURG	D7N0718	329
LICHTENBURG	D7N0723	330
LICHTENBURG	D7N0724	330
Loerkoop	F5N0509	337
MAFIKENG	D4N2626	288
MEIR	D4N2330	271
MEIR	D4N2331	271
MEIR	D4N2332	271
MOLOPO	D4N0042	144
MOLOPO	D4N1536	215



water & sanitation

Department:
Water and Sanitation
REPUBLIC OF SOUTH AFRICA

MOLOPO	D4N1698	232
MOLOPO	D4N1699	232
MOLOPO	D4N1700	233
MOLOPO	D4N1701	233
MOLOPO	D4N1702	233
MOLOPO	D4N1703	233
MOLOPO	D4N1704	233
MOLOPO	D4N1705	233
MOLOPO	D4N1706	233
MOLOPO	D4N1707	233
MOLOPO	D4N1708	233
MOLOPO	D4N1709	234
MOLOPO	D4N1810	245
MOLOPO	D4N1811	245
MOLOPO	D4N1812	245
MOLOPO	D4N1813	245
MOLOPO	D4N1814	245
MOLOPO	D4N1815	245
MOLOPO	D4N1816	245
MOLOPO	D4N1817	245
MOLOPO	D4N1936	254
MOLOPO	D4N2286	266
MOLOPO	D4N2287	267
MOLOPO	D4N2288	267
MOLOPO	D4N2289	267
MOLOPO	D4N2290	267
MOLOPO	D4N2291	267
MOLOPO	D4N2292	267
MOLOPO	D4N2293	267
MOLOPO	D4N2294	267
MOLOPO	D4N2295	267
MOLOPO	D4N2296	268
MOLOPO	D4N2297	268
MOLOPO	D4N2298	268
MOLOPO	D4N2299	268
MOLOPO	D4N2300	268
MOLOPO	D4N2301	268
MOLOPO	D4N2302	268
MOLOPO	D4N2303	268
MOLOPO	D4N2304	268
MOLOPO	D4N2305	269
MOLOPO	D4N2308	269
MOLOPO	D4N2309	269
MOLOPO	D4N2310	269
MOLOPO	D4N2311	269
MOLOPO	D4N2312	269
MOLOPO	D4N2313	269
MOLOPO	D4N2314	269
MOLOPO	D4N2315	269
MOLOPO	D4N2316	270
MOLOPO	D4N2317	270
MOLOPO	D4N2318	270
MOLOPO	D4N2319	270
MOLOPO	D4N2320	270
MOLOPO	D4N2321	270
MOLOPO	D4N2322	270
MOLOPO	D4N2323	270
MOLOPO	D4N2325	270
MOLOPO	D4N2326	271
MOLOPO	D4N2327	271
MOLOPO	D4N2343	271
MOLOPO	D4N2344	271
MOLOPO	D4N2488	276
MOLOPO	D4N2489	276
MOLOPO	D4N2490	276
MOLOPO	D4N2491	276



water & sanitation

Department:
Water and Sanitation
REPUBLIC OF SOUTH AFRICA

MOLOPO	D4N2492	276
MOLOPO	D4N2493	276
MOLOPO	D4N2494	276
Malungisa	2 V6N0002	339
Marine	Dewaars 1 V3N0028	338
Mothibistad	D4N1868	251
NATALSPRUIT	C1N0001	2
NATALSPRUIT	C1N0003	2
NATALSPRUIT	C2N0029	8
NATALSPRUIT	C2N0030	8
NATALSPRUIT	C2N0164	18
NATALSPRUIT	C2N0191	21
NATALSPRUIT	C2N0258	27
NATALSPRUIT	C2N0594	39
NATALSPRUIT	C2N0766	46
NATALSPRUIT	C2N0767	46
NATALSPRUIT	C2N0768	46
NATALSPRUIT	C2N0769	46
NATALSPRUIT	C2N0771	46
NATALSPRUIT	C2N0772	46
NATALSPRUIT	C2N0773	47
NATALSPRUIT	C2N0774	47
NATALSPRUIT	C2N0775	47
NATALSPRUIT	C2N0776	47
NATALSPRUIT	C2N0778	47
NATALSPRUIT	C2N0779	47
NATALSPRUIT	C2N0780	47
NATALSPRUIT	C2N0781	47
NATALSPRUIT	C2N0782	47
NATALSPRUIT	C2N0783	48
NATALSPRUIT	C2N0784	48
NATALSPRUIT	C2N0785	48
NATALSPRUIT	C2N0786	48
NATALSPRUIT	C2N0788	48
NATALSPRUIT	C2N0789	48
NATALSPRUIT	C2N0791	48
NATALSPRUIT	C2N0812	48
NATALSPRUIT	C2N0813	49
NATALSPRUIT	C2N0814	49
NATALSPRUIT	C2N0815	49
NATALSPRUIT	C2N0816	49
NATALSPRUIT	C2N0817	49
NATALSPRUIT	C2N0818	49
NATALSPRUIT	C2N0819	49
NATALSPRUIT	C2N0820	49
NATALSPRUIT	C2N0821	49
NATALSPRUIT	C2N0822	50
NATALSPRUIT	C2N0823	50
NATALSPRUIT	C2N0824	50
NATALSPRUIT	C2N0825	50
NATALSPRUIT	C2N0826	50
NATALSPRUIT	C2N0827	50
NATALSPRUIT	C2N0828	50
NATALSPRUIT	C2N0829	50
NATALSPRUIT	C2N0830	50
NATALSPRUIT	C2N0831	51
NATALSPRUIT	C2N0832	51
NATALSPRUIT	C2N0833	51
NATALSPRUIT	C2N0834	51
NATALSPRUIT	C2N0835	51
NATALSPRUIT	C2N0836	51
NATALSPRUIT	C2N0853	52
NATALSPRUIT	C2N0860	52
NATALSPRUIT	C2N0861	52
NATALSPRUIT	C2N0862	52
NATALSPRUIT	C2N0863	53



water & sanitation

Department:
Water and Sanitation
REPUBLIC OF SOUTH AFRICA

NATALSPRUIT	C2N0864	53
NATALSPRUIT	C2N0865	53
NATALSPRUIT	C2N0866	53
NATALSPRUIT	C2N0867	53
NATALSPRUIT	C2N0868	53
NATALSPRUIT	C2N0869	53
NATALSPRUIT	C2N0870	53
NATALSPRUIT	C2N0871	53
NATALSPRUIT	C2N0872	54
NATALSPRUIT	C2N0873	54
NATALSPRUIT	C2N0874	54
NATALSPRUIT	C2N0875	54
NATALSPRUIT	C2N0876	54
NATALSPRUIT	C2N0877	54
NATALSPRUIT	C2N0878	54
NATALSPRUIT	C2N0879	54
NATALSPRUIT	C2N0880	54
NATALSPRUIT	C2N0881	55
NATALSPRUIT	C2N0882	55
NATALSPRUIT	C2N0883	55
NATALSPRUIT	C2N0884	55
NATALSPRUIT	C2N0885	55
NATALSPRUIT	C2N0886	55
NATALSPRUIT	C2N1105	71
NATALSPRUIT	C2N1107	71
NOENIEPUT	D4N1597	221
NOENIEPUT	D4N1598	222
NOENIEPUT	D4N1599	222
NOENIEPUT	D4N1600	222
NOENIEPUT	D4N1601	222
NOENIEPUT	D4N1602	222
NOENIEPUT	D4N1603	222
NOENIEPUT	D4N1604	222
NOENIEPUT	D4N1605	222
NOENIEPUT	D4N1606	222
NOENIEPUT	D4N1607	223
NOENIEPUT	D4N1608	223
NOENIEPUT	D4N1609	223
NOENIEPUT	D4N1610	223
NOENIEPUT	D4N1611	223
NOENIEPUT	D4N1612	223
NOENIEPUT	D4N1613	223
NOENIEPUT	D4N1767	240
NOENIEPUT	D4N1768	240
NOENIEPUT	D4N1769	240
NOENIEPUT	D4N1770	240
NOENIEPUT	D4N1771	240
NOENIEPUT	D4N1772	240
NOENIEPUT	D4N1773	241
NOENIEPUT	D4N1846	249
NOENIEPUT	D4N1847	249
NOENIEPUT	D4N1848	249
NOENIEPUT	D4N1849	249
NYLSVLEY	D6N0515	309
Natalspruit	B1N0001	1
Natalspruit	C2N0790	48
Nourivier	F3N0509	335
OOS KAROO	C9N0016	113
OOS KAROO	C9N0018	113
OOS KAROO	C9N0020	113
OOS KAROO	C9N0021	113
OOS KAROO	C9N0022	113
OOS KAROO	C9N0024	114
OOS KAROO	C9N0025	114
OOS KAROO	C9N0026	114
OOS KAROO	C9N0028	114



water & sanitation

Department:
Water and Sanitation
REPUBLIC OF SOUTH AFRICA

00S	KAR00	C9N0029	114
00S	KAR00	C9N0030	114
00S	KAR00	C9N0031	114
00S	KAR00	C9N0033	114
00S	KAR00	D3N0116	133
00S	KAR00	D3N0118	133
00S	KAR00	D3N0119	133
00S	KAR00	D3N0120	133
00S	KAR00	D3N0121	134
00S	KAR00	D3N0122	134
00S	KAR00	D3N0123	134
00S	KAR00	D3N0124	134
00S	KAR00	D3N0125	134
00S	KAR00	D3N0126	134
00S	KAR00	D3N0127	134
00S	KAR00	D3N0128	134
00S	KAR00	D3N0131	134
00S	KAR00	D3N0132	135
00S	KAR00	D3N0133	135
00S	KAR00	D3N0500	135
00S	KAR00	D3N0501	135
00S	KAR00	D3N0502	135
00S	KAR00	D3N0503	135
00S	KAR00	D3N0557	139
00S	KAR00	D3N0558	139
00S	KAR00	D5N0003	292
00S	KAR00	D5N0004	292
00S	KAR00	D5N0005	292
00S	KAR00	D5N0500	294
00S	KAR00	D5N0503	294
00S	KAR00	D5N0538	298
00S	KAR00	D6N0516	309
00S	KAR00	D6N0587	314
00S	KAR00	D6N0588	314
00S	KAR00	D6N0589	314
00S	KAR00	D6N0590	314
00S	KAR00	D6N0591	314
00S	KAR00	D6N0592	314
00S	KAR00	D6N0593	314
00S	KAR00	D6N0595	314
00S	KAR00	D6N0596	314
00S	KAR00	D6N0597	315
00S	KAR00	D6N0598	315
00S	KAR00	D6N0599	315
00S	KAR00	D6N0600	315
00S	KAR00	D6N0601	315
00S	KAR00	D7N0010	317
00S	KAR00	D7N0011	317
00S	KAR00	D7N0500	317
00S	KAR00	D7N0501	317
00S	KAR00	D7N0503	318
00S	KAR00	D7N0504	318
00S	KAR00	D7N0506	318
00S	KAR00	D7N0507	318
00S	KAR00	D7N0508	318
00S	KAR00	D7N0509	318
00S	KAR00	D7N0510	318
00S	KAR00	D7N0521	319
00S	KAR00	D7N0547	322
00S	KAR00	D7N0548	322
00S	KAR00	D7N0549	323
00S	KAR00	D7N0550	323
00S	KAR00	D7N0551	323
00S	KAR00	D7N0552	323
00S	KAR00	D7N0555	323
00S	RAND	B2N0024	2



water & sanitation

Department:
Water and Sanitation
REPUBLIC OF SOUTH AFRICA

OOS	RAND	C2N0515	37
OOS	RAND	C2N0533	39
OOS	RAND	C2N0540	39
OOS	RAND	C2N0541	39
OOS	RAND	C2N0887	55
OOS	RAND	C2N0888	55
OOS	RAND	C2N0889	55
OOS	RAND	C2N0890	56
OOS	RAND	C2N0891	56
OOS	RAND	C2N0892	56
OOS	RAND	C2N0893	56
OOS	RAND	C2N0894	56
OOS	RAND	C2N1113	72
OOS	RAND	C2N1114	72
OOS	RAND	D4N2051	259
OU	PAD	F4N0005	336
Oos	Rand	A2N0783	1
Oos	Rand	B2N0717	2
POL	Fontein	C3N0020	80
POL	Fontein	C3N0052	83
POL	Fontein	C3N0501	88
POL	Fontein	C3N0510	89
POL	Fontein	C3N0514	89
POL	Fontein	C3N0516	89
POL	Fontein	C3N0517	89
POL	Fontein	C3N0519	90
POL	Fontein	C3N0520	90
POL	Fontein	C3N0521	90
POL	Fontein	C3N0562	92
POL	Fontein	C3N0563	93
POL	Fontein	C3N0564	93
POL	Fontein	D4N0036	144
POL	Fontein	D4N0067	146
POL	Fontein	D4N0084	148
POL	Fontein	D4N0088	148
POL	Fontein	D4N0089	148
POL	Fontein	D4N0093	148
POL	Fontein	D4N0522	170
POL	Fontein	D4N1650	227
POL	Fontein	D4N1651	227
POL	Fontein	D4N1889	253
POL	Fontein	D4N1890	253
POL	Fontein	D4N1891	253
POST	Masburg	D4N2028	258
POST	Masburg	D4N2328	271
POST	Masburg	D7N0524	320
POST	Masburg	D7N0535	321
POST	Masburg	D7N0537	321
POST	Masburg	D7N0538	321
POST	Masburg	D7N0539	321
POST	Masburg	D7N0540	322
POST	Masburg	D7N0556	323
POST	Masburg	D7N0557	323
POST	Masburg	D7N0558	324
POST	Masburg	D7N0559	324
POST	Masburg	D7N0560	324
POST	Masburg	D7N0561	324
POST	Masburg	D7N0562	324
POST	Masburg	D7N0563	324
POST	Masburg	D7N0564	324
POST	Masburg	D7N0565	324
POST	Masburg	D7N0566	324
POST	Masburg	D7N0574	325
POST	Masburg	D7N0575	325
POST	Masburg	D7N0577	326
POST	Masburg	D7N0578	326



water & sanitation

Department:
Water and Sanitation
REPUBLIC OF SOUTH AFRICA

POSTMASBURG	D7N0579	326
POSTMASBURG	D7N0634	327
POSTMASBURG	D7N0638	327
POSTMASBURG	D7N0644	327
POSTMASBURG	D7N0647	327
POSTMASBURG	D7N0649	327
POSTMASBURG	D7N0650	327
POSTMASBURG	D7N0725	330
POSTMASBURG	D7N0735	331
POSTMASBURG	D7N0736	331
POSTMASBURG	D7N0737	331
POSTMASBURG	D7N0738	331
POSTMASBURG	D7N0739	331
POSTMASBURG	D7N0740	331
POSTMASBURG	D7N0741	331
POSTMASBURG	D7N0742	331
POSTMASBURG	D7N0743	332
Petersburg	C5N0644	109
Petrusburg	C5N0641	109
Petrusburg	C5N0642	109
Petrusburg	C5N0643	109
Plaas 232	D7N0588	326
Pniel	C9N0616	125
Port Nolloth	F2N0001	335
Posmasburg	D7N0832	332
Posmasburg	D7N0833	332
Posmasburg	D7N0834	332
Posmasburg	D7N0835	332
Postmasburg	D7N0529	320
Postmasburg	D7N0536	321
RIEMVASMAAK	D4N1586	220
RIEMVASMAAK	D4N1587	220
RIEMVASMAAK	D4N1588	220
RIEMVASMAAK	D4N1590	221
RIEMVASMAAK	D4N1591	221
RIEMVASMAAK	D4N1592	221
RIEMVASMAAK	D4N1593	221
RIEMVASMAAK	D4N1594	221
RIEMVASMAAK	D4N1595	221
RIEMVASMAAK	D4N1596	221
RIEMVASMAAK	D8N0001	333
RIEMVASMAAK	D8N0002	333
RIEMVASMAAK	D8N0003	333
RIETFONT./MIER	C2N0114	15
RIETFONT./MIER	D4N1460	208
RIETFONT./MIER	D4N1461	208
RIETFONT./MIER	D4N1462	209
RIETFONT./MIER	D4N1463	209
RIETFONT./MIER	D4N1464	209
RIETFONT./MIER	D4N1465	209
RIETFONT./MIER	D4N1538	215
RIETFONT./MIER	D4N1711	234
RIETFONT./MIER	D4N1712	234
RIETFONT./MIER	D4N1713	234
RIETFONT./MIER	D4N1714	234
RIETFONT./MIER	D4N1778	241
RIETFONT./MIER	D4N1818	246
RIETFONT./MIER	D4N1819	246
RIETFONT./MIER	D4N1820	246
RIETFONT./MIER	D4N1821	246
RIETFONT./MIER	D4N1822	246
RIETFONT./MIER	D4N1823	246
RIETFONT./MIER	D4N1824	246
RIETFONT./MIER	D4N1825	246
RIETFONT./MIER	D4N1826	246
RIETFONT./MIER	D4N1827	247



water & sanitation

Department:
Water and Sanitation
REPUBLIC OF SOUTH AFRICA

RIETFONT./MIER	D4N1828	247
RIETFONT./MIER	D4N1829	247
RIETFONT./MIER	D4N1830	247
RIETFONT./MIER	D4N1831	247
RIETFONT./MIER	D4N1832	247
RIETGAT	C2N1195	78
ROODEBERS	KL00F F5N0513	338
Richmond	D4N0649	179
Richmond	D6N0645	316
Richmond	D6N0646	316
Richmond	D6N0647	316
Richmond	D6N0649	316
Richmond	D6N0650	316
Riemvasmaak	D4N1589	221
Rietgat Vakansie	C9N0545	119
Rietgat Vakansie	Oor C9N0546	119
Roodepoort	C2N1189	78
SANNIESHOF	C2N1110	72
SANNIESHOF	C3N0039	82
SANNIESHOF	C3N0045	82
SANNIESHOF	C3N0107	88
SANNIESHOF	C3N0500	88
SANNIESHOF	C3N0508	89
SANNIESHOF	C3N0509	89
SANNIESHOF	C3N0547	91
SANNIESHOF	C3N0649	99
SANNIESHOF	C3N0650	99
SANNIESHOF	C3N0651	99
SANNIESHOF	D4N0661	179
SANNIESHOF	D4N2031	259
SANNIESHOF	D4N2032	259
SANNIESHOF	D4N2038	259
SANNIESHOF	D4N2055	259
SANNIESHOF	D4N2076	260
SANNIESHOF	D4N2079	260
SANNIESHOF	D4N2081	260
SANNIESHOF	D4N2082	260
SANNIESHOF	D4N2092	261
SANNIESHOF	D4N2097	261
SANNIESHOF	D4N2098	261
SANNIESHOF	D4N2100	261
SANNIESHOF	D4N2102	261
SANNIESHOF	D4N2105	261
SANNIESHOF	D4N2164	262
SANNIESHOF	D4N2212	264
SANNIESHOF	D4N2225	264
SANNIESHOF	D4N2237	264
SANNIESHOF	D4N2241	264
SANNIESHOF	D4N2250	265
SANNIESHOF	D4N2252	265
SANNIESHOF	D4N2254	265
SANNIESHOF	D4N2260	265
SISHEN	D4N0159	155
SISHEN	D4N0568	173
SISHEN	D4N0570	173
SISHEN	D4N0669	179
SISHEN	D4N0670	179
SISHEN	D4N0671	180
SISHEN	D4N0672	180
SISHEN	D4N0673	180
SISHEN	D4N0682	180
SISHEN	D4N0683	180
SISHEN	D4N0706	181
SISHEN	D4N0707	181
SISHEN	D4N0708	182
SISHEN	D4N0709	182



water & sanitation

Department:
Water and Sanitation
REPUBLIC OF SOUTH AFRICA

SISHEN	D4N0710	182
SISHEN	D4N0711	182
SISHEN	D4N0713	182
SISHEN	D4N0714	182
SISHEN	D4N0715	182
SISHEN	D4N0716	182
SISHEN	D4N0718	182
SISHEN	D4N0719	183
SISHEN	D4N0720	183
SISHEN	D4N0722	183
SISHEN	D4N0725	183
SISHEN	D4N0726	183
SISHEN	D4N0727	183
SISHEN	D4N0728	183
SISHEN	D4N0729	183
SISHEN	D4N0730	184
SISHEN	D4N0761	185
SISHEN	D4N1171	200
SISHEN	D4N1172	200
SISHEN	D4N1266	203
SISHEN	D4N1267	203
SISHEN	D4N1498	212
SISHEN	D4N1634	225
SISHEN-MYN	D4N0149	154
SISHEN-MYN	D4N0150	154
SISHEN-MYN	D4N0152	154
SISHEN-MYN	D4N0156	154
SISHEN-MYN	D4N0157	154
SISHEN-MYN	D4N0158	154
SISHEN-MYN	D4N0161	155
SISHEN-MYN	D4N0162	155
SISHEN-MYN	D4N0164	155
SISHEN-MYN	D4N0166	155
SISHEN-MYN	D4N0167	155
SISHEN-MYN	D4N0168	155
SISHEN-MYN	D4N0169	155
SISHEN-MYN	D4N0172	156
SISHEN-MYN	D4N0173	156
SISHEN-MYN	D4N0174	156
SISHEN-MYN	D4N0176	156
SISHEN-MYN	D4N0180	156
SISHEN-MYN	D4N0181	156
SISHEN-MYN	D4N0182	156
SISHEN-MYN	D4N0183	156
SISHEN-MYN	D4N0184	157
SISHEN-MYN	D4N0185	157
SISHEN-MYN	D4N0187	157
SISHEN-MYN	D4N0190	157
SISHEN-MYN	D4N0225	157
SISHEN-MYN	D4N0229	157
SISHEN-MYN	D4N0231	157
SISHEN-MYN	D4N0232	158
SISHEN-MYN	D4N0233	158
SISHEN-MYN	D4N0234	158
SISHEN-MYN	D4N0235	158
SISHEN-MYN	D4N0236	158
SISHEN-MYN	D4N0237	158
SISHEN-MYN	D4N0238	158
SISHEN-MYN	D4N0241	158
SISHEN-MYN	D4N0243	158
SISHEN-MYN	D4N0244	159
SISHEN-MYN	D4N0245	159
SISHEN-MYN	D4N0246	159
SISHEN-MYN	D4N0247	159
SISHEN-MYN	D4N0249	159
SISHEN-MYN	D4N0260	159



water & sanitation

Department:
Water and Sanitation
REPUBLIC OF SOUTH AFRICA

SISHEN-MYN	D4N0261	159
SISHEN-MYN	D4N0262	159
SISHEN-MYN	D4N0263	159
SISHEN-MYN	D4N0264	160
SISHEN-MYN	D4N0291	160
SISHEN-MYN	D4N0292	160
SISHEN-MYN	D4N0294	160
SISHEN-MYN	D4N0301	160
SISHEN-MYN	D4N0302	160
SISHEN-MYN	D4N0305	160
SISHEN-MYN	D4N0306	160
SISHEN-MYN	D4N0307	160
SISHEN-MYN	D4N0308	161
SISHEN-MYN	D4N0309	161
SISHEN-MYN	D4N0310	161
SISHEN-MYN	D4N0312	161
SISHEN-MYN	D4N0326	161
SISHEN-MYN	D4N0327	162
SISHEN-MYN	D4N0330	162
SISHEN-MYN	D4N0334	162
SISHEN-MYN	D4N0337	163
SISHEN-MYN	D4N0344	163
SISHEN-MYN	D4N0345	163
SISHEN-MYN	D4N0346	163
SISHEN-MYN	D4N0350	163
SISHEN-MYN	D4N0351	163
SISHEN-MYN	D4N0352	163
SISHEN-MYN	D4N0353	164
SISHEN-MYN	D4N0354	164
SISHEN-MYN	D4N0355	164
SISHEN-MYN	D4N0356	164
SISHEN-MYN	D4N0357	164
SISHEN-MYN	D4N0358	164
SISHEN-MYN	D4N0359	164
SISHEN-MYN	D4N0360	164
SISHEN-MYN	D4N0364	164
SISHEN-MYN	D4N0371	165
SISHEN-MYN	D4N0372	165
SISHEN-MYN	D4N0373	165
SISHEN-MYN	D4N0374	165
SISHEN-MYN	D4N0375	165
SISHEN-MYN	D4N0377	165
SISHEN-MYN	D4N0378	165
SISHEN-MYN	D4N0379	165
SISHEN-MYN	D4N0380	165
SISHEN-MYN	D4N0410	166
SISHEN-MYN	D4N0416	166
SISHEN-MYN	D4N0417	166
SISHEN-MYN	D4N0419	166
SISHEN-MYN	D4N0421	166
SISHEN-MYN	D4N0429	166
SISHEN-MYN	D4N0436	166
SISHEN-MYN	D4N0440	166
SISHEN-MYN	D4N0441	166
SISHEN-MYN	D4N0443	167
SISHEN-MYN	D4N0444	167
SISHEN-MYN	D4N0459	167
SISHEN-MYN	D4N0461	167
SISHEN-MYN	D4N0462	167
SISHEN-MYN	D4N0467	167
SISHEN-MYN	D4N0468	167
SISHEN-MYN	D4N0480	168
SISHEN-MYN	D4N0517	170
SISHEN-MYN	D4N0518	170
SISHEN-MYN	D4N0525	171
SISHEN-MYN	D4N0526	171



water & sanitation

Department:
Water and Sanitation
REPUBLIC OF SOUTH AFRICA

SISHEN-MYN	D4N0528	171
SISHEN-MYN	D4N0529	171
SISHEN-MYN	D4N0531	171
SISHEN-MYN	D4N0533	171
SISHEN-MYN	D4N0535	171
SISHEN-MYN	D4N0537	172
SISHEN-MYN	D4N0543	172
SISHEN-MYN	D4N0547	172
SISHEN-MYN	D4N0548	172
SISHEN-MYN	D4N0549	172
SISHEN-MYN	D4N0551	172
SISHEN-MYN	D4N0553	173
SISHEN-MYN	D4N0554	173
SISHEN-MYN	D4N0561	173
SISHEN-MYN	D4N0567	173
SISHEN-MYN	D4N0573	173
SISHEN-MYN	D4N0576	174
SISHEN-MYN	D4N0577	174
SISHEN-MYN	D4N0579	174
SISHEN-MYN	D4N0580	174
SISHEN-MYN	D4N0582	174
SISHEN-MYN	D4N0583	174
SISHEN-MYN	D4N0587	174
SISHEN-MYN	D4N0588	174
SISHEN-MYN	D4N0589	175
SISHEN-MYN	D4N0591	175
SISHEN-MYN	D4N0592	175
SISHEN-MYN	D4N0593	175
SISHEN-MYN	D4N0594	175
SISHEN-MYN	D4N0595	175
SISHEN-MYN	D4N0596	175
SISHEN-MYN	D4N0597	175
SISHEN-MYN	D4N0598	175
SISHEN-MYN	D4N0599	176
SISHEN-MYN	D4N0600	176
SISHEN-MYN	D4N0601	176
SISHEN-MYN	D4N0602	176
SISHEN-MYN	D4N0603	176
SISHEN-MYN	D4N0604	176
SISHEN-MYN	D4N0605	176
SISHEN-MYN	D4N0606	176
SISHEN-MYN	D4N0607	176
SISHEN-MYN	D4N0610	177
SISHEN-MYN	D4N0612	177
SISHEN-MYN	D4N0613	177
SISHEN-MYN	D4N0614	177
SISHEN-MYN	D4N0615	177
SISHEN-MYN	D4N0616	177
SISHEN-MYN	D4N0617	177
SISHEN-MYN	D4N0618	177
SISHEN-MYN	D4N0622	177
SISHEN-MYN	D4N0624	178
SISHEN-MYN	D4N0625	178
SISHEN-MYN	D4N0633	178
SISHEN-MYN	D4N0634	178
SISHEN-MYN	D4N0635	178
SISHEN-MYN	D4N0663	179
SISHEN-MYN	D4N0674	180
SISHEN-MYN	D4N0723	183
SISHEN-MYN	D4N0733	184
SISHEN-MYN	D4N0734	184
SISHEN-MYN	D4N0735	184
SISHEN-MYN	D4N0736	184
SISHEN-MYN	D4N0737	184
SISHEN-MYN	D4N0738	184
SISHEN-MYN	D4N0739	184



water & sanitation

Department:
Water and Sanitation
REPUBLIC OF SOUTH AFRICA

SISHEN-MYN	D4N0740	184
SISHEN-MYN	D4N0755	185
SISHEN-MYN	D4N0762	185
SISHEN-MYN	D4N0766	185
SISHEN-MYN	D4N0767	185
SISHEN-MYN	D4N0773	185
SISHEN-MYN	D4N0777	185
SISHEN-MYN	D4N0778	185
SISHEN-MYN	D4N0779	185
SISHEN-MYN	D4N0780	186
SISHEN-MYN	D4N0786	186
SISHEN-MYN	D4N0787	186
SISHEN-MYN	D4N0788	186
SISHEN-MYN	D4N0789	186
SISHEN-MYN	D4N0791	186
SISHEN-MYN	D4N0792	186
SISHEN-MYN	D4N0798	186
SISHEN-MYN	D4N0803	186
SISHEN-MYN	D4N0804	187
SISHEN-MYN	D4N0980	193
SISHEN-MYN	D4N0982	193
SISHEN-MYN	D4N0983	194
SISHEN-MYN	D4N0985	194
SISHEN-MYN	D4N0986	194
SISHEN-MYN	D4N0989	194
SISHEN-MYN	D4N0990	194
SISHEN-MYN	D4N0991	194
SISHEN-MYN	D4N0992	194
SISHEN-MYN	D4N0993	194
SISHEN-MYN	D4N0994	194
SISHEN-MYN	D4N0995	195
SISHEN-MYN	D4N0996	195
SISHEN-MYN	D4N1002	195
SISHEN-MYN	D4N1003	195
SISHEN-MYN	D4N1004	195
SISHEN-MYN	D4N1005	195
SISHEN-MYN	D4N1007	195
SISHEN-MYN	D4N1008	195
SISHEN-MYN	D4N1009	195
SISHEN-MYN	D4N1010	196
SISHEN-MYN	D4N1015	196
SISHEN-MYN	D4N1018	196
SISHEN-MYN	D4N1020	196
SISHEN-MYN	D4N1062	196
SISHEN-MYN	D4N1063	196
SISHEN-MYN	D4N1064	196
SISHEN-MYN	D4N1067	196
SISHEN-MYN	D4N1068	196
SISHEN-MYN	D4N1070	197
SISHEN-MYN	D4N1071	197
SISHEN-MYN	D4N1072	197
SISHEN-MYN	D4N1074	197
SISHEN-MYN	D4N1077	197
SISHEN-MYN	D4N1079	197
SISHEN-MYN	D4N1081	197
SISHEN-MYN	D4N1082	197
SISHEN-MYN	D4N1083	197
SISHEN-MYN	D4N1084	198
SISHEN-MYN	D4N1085	198
SISHEN-MYN	D4N1086	198
SISHEN-MYN	D4N1087	198
SISHEN-MYN	D4N1088	198
SISHEN-MYN	D4N1089	198
SISHEN-MYN	D4N1115	198
SISHEN-MYN	D4N1116	198
SISHEN-MYN	D4N1117	198



water & sanitation

Department:
Water and Sanitation
REPUBLIC OF SOUTH AFRICA

SISHEN-MYN	D4N1118	199
SISHEN-MYN	D4N1119	199
SISHEN-MYN	D4N1120	199
SISHEN-MYN	D4N1122	199
SISHEN-MYN	D4N1133	199
SISHEN-MYN	D4N1136	199
SISHEN-MYN	D4N1150	199
SISHEN-MYN	D4N1154	199
SISHEN-MYN	D4N1157	199
SISHEN-MYN	D4N1170	200
SISHEN-MYN	D4N1226	202
SISHEN-MYN	D4N1239	202
SISHEN-MYN	D4N1240	202
SISHEN-MYN	D4N1243	202
SISHEN-MYN	D4N1244	202
SISHEN-MYN	D4N1248	202
SISHEN-MYN	D4N1259	202
SISHEN-MYN	D4N1260	202
SISHEN-MYN	D4N1261	203
SISHEN-MYN	D4N1264	203
SISHEN-MYN	D4N1270	203
SISHEN-MYN	D4N1272	203
SISHEN-MYN	D4N1274	203
SISHEN-MYN	D4N1281	203
SISHEN-MYN	D4N1282	203
SISHEN-MYN	D4N1283	204
SISHEN-MYN	D4N1284	204
SISHEN-MYN	D4N1290	204
SISHEN-MYN	D4N1291	204
SISHEN-MYN	D4N1292	204
SISHEN-MYN	D4N1293	204
SISHEN-MYN	D4N1307	204
SISHEN-MYN	D4N1308	204
SISHEN-MYN	D4N1310	204
SISHEN-MYN	D4N1311	205
SISHEN-MYN	D4N1312	205
SISHEN-MYN	D4N1316	205
SISHEN-MYN	D4N1317	205
SISHEN-MYN	D4N1318	205
SISHEN-MYN	D4N1319	205
SISHEN-MYN	D4N1320	205
SISHEN-MYN	D4N1321	205
SISHEN-MYN	D4N1334	205
SISHEN-MYN	D4N1335	206
SISHEN-MYN	D4N1342	206
SISHEN-MYN	D4N1343	206
SISHEN-MYN	D4N1350	206
SISHEN-MYN	D4N1357	206
SISHEN-MYN	D4N1361	206
SISHEN-MYN	D4N1363	206
SISHEN-MYN	D4N1364	206
SISHEN-MYN	D4N1365	206
SISHEN-MYN	D4N1366	207
SISHEN-MYN	D4N1367	207
SISHEN-MYN	D4N1368	207
SISHEN-MYN	D4N1369	207
SISHEN-MYN	D4N1373	207
SISHEN-MYN	D4N1374	207
SISHEN-MYN	D4N1375	207
SISHEN-MYN	D4N1376	207
SISHEN-MYN	D4N1383	207
SISHEN-MYN	D4N1412	208
SISHEN-MYN	D4N1416	208
SISHEN-MYN	D4N1418	208
SISHEN-MYN	D4N1419	208
SISHEN-MYN	D4N1453	208



water & sanitation

Department:
Water and Sanitation
REPUBLIC OF SOUTH AFRICA

SISHEN-MYN	D4N1454	208
SISHEN-MYN	D4N1456	208
SISHEN-MYN	D4N1469	209
SISHEN-MYN	D4N1470	209
SISHEN-MYN	D4N1471	209
SISHEN-MYN	D4N1472	210
SISHEN-MYN	D4N1473	210
SISHEN-MYN	D4N1474	210
SISHEN-MYN	D4N1475	210
SISHEN-MYN	D4N1476	210
SISHEN-MYN	D4N1477	210
SISHEN-MYN	D4N1478	210
SISHEN-MYN	D4N1479	210
SISHEN-MYN	D4N1480	210
SISHEN-MYN	D4N1481	211
SISHEN-MYN	D4N1482	211
SISHEN-MYN	D4N1483	211
SISHEN-MYN	D4N1484	211
SISHEN-MYN	D4N1485	211
SISHEN-MYN	D4N1489	211
SISHEN-MYN	D4N1490	211
SISHEN-MYN	D4N1491	211
SISHEN-MYN	D4N1492	211
SISHEN-MYN	D4N1493	212
SISHEN-MYN	D4N1494	212
SISHEN-MYN	D4N1495	212
SISHEN-MYN	D4N1496	212
SISHEN-MYN	D4N1497	212
SISHEN-MYN	D4N1500	212
SISHEN-MYN	D4N1501	212
SISHEN-MYN	D4N1502	213
SISHEN-MYN	D4N1503	213
SISHEN-MYN	D4N1504	213
SISHEN-MYN	D4N1505	213
SISHEN-MYN	D4N1515	213
SISHEN-MYN	D4N1517	213
SISHEN-MYN	D4N1520	213
SISHEN-MYN	D4N1525	213
SISHEN-MYN	D4N1527	214
SISHEN-MYN	D4N1528	214
SISHEN-MYN	D4N1529	214
SISHEN-MYN	D4N1530	214
SISHEN-MYN	D4N1531	214
SISHEN-MYN	D4N1532	214
SISHEN-MYN	D4N1618	224
SISHEN-MYN	D4N1619	224
SISHEN-MYN	D4N1620	224
SISHEN-MYN	D4N1621	224
SISHEN-MYN	D4N1623	224
SISHEN-MYN	D4N1624	224
SISHEN-MYN	D4N1625	224
SISHEN-MYN	D4N1626	225
SISHEN-MYN	D4N1627	225
SISHEN-MYN	D4N1629	225
SISHEN-MYN	D4N1630	225
SISHEN-MYN	D4N1631	225
SISHEN-MYN	D4N1632	225
SISHEN-MYN	D4N1635	226
SISHEN-MYN	D4N1636	226
SISHEN-MYN	D4N1637	226
SISHEN-MYN	D4N1638	226
SISHEN-MYN	D4N1640	226
SISHEN-MYN	D4N1641	226
SISHEN-MYN	D4N1642	226
SISHEN-MYN	D4N1643	226
SISHEN-MYN	D4N1644	226



water & sanitation

Department:
Water and Sanitation
REPUBLIC OF SOUTH AFRICA

SISHEN-MYN	D4N1645	227
SISHEN-MYN	D4N1646	227
SISHEN-MYN	D4N1647	227
SISHEN-MYN	D4N1648	227
SISHEN-MYN	D4N1649	227
SISHEN-MYN	D4N1776	241
SISHEN-MYN	D4N1850	249
SISHEN-MYN	D4N1851	249
SISHEN-MYN	D4N1852	249
SISHEN-MYN	D4N1856	250
SISHEN-MYN	D4N1857	250
SISHEN-MYN	D4N2369	271
SISHEN-MYN	D4N2370	272
SISHEN-MYN	D4N2371	272
SISHEN-MYN	D4N2373	272
SISHEN-MYN	D4N2374	272
SISHEN-MYN	D4N2387	273
SISHEN-MYN	D4N2465	274
SISHEN-MYN	D4N2466	275
SISHEN-MYN	D4N2467	275
SISHEN-MYN	D4N2468	275
SISHEN-MYN	D4N2469	275
SISHEN-MYN	D4N2470	275
STELLA	C3N0090	86
STELLA	C3N0104	87
STELLA	C3N0105	87
STELLA	C3N0557	92
STELLA	C3N0558	92
STELLA	C3N0559	92
STELLA	C3N0560	92
STELLA	C3N0623	99
STELLA	C3N0624	99
STELLA	D4N1537	215
STELLA	D4N1679	230
STELLA	D4N1680	230
STELLA	D4N1681	230
STELLA	D4N1682	231
STELLA	D4N1683	231
STELLA	D4N1684	231
STELLA	D4N1685	231
STELLA	D4N1686	231
STELLA	D4N1687	231
STELLA	D4N1688	231
STELLA	D4N1689	231
STELLA	D4N1690	231
STELLA	D4N1691	232
STELLA	D4N1692	232
STELLA	D4N1693	232
STELLA	D4N1694	232
STELLA	D4N1695	232
STELLA	D4N1696	232
STELLA	D4N1697	232
STELLA	D4N1730	236
STELLA	D4N1731	236
STELLA	D4N1732	236
STELLA	D4N1733	236
STELLA	D4N1734	236
STELLA	D4N1735	236
STELLA	D4N1736	236
STELLA	D4N1737	237
STELLA	D4N1738	237
STELLA	D4N1739	237
STELLA	D4N1740	237
STELLA	D4N1741	237
STELLA	D4N1742	237
STELLA	D4N1743	237



water & sanitation

Department:
Water and Sanitation
REPUBLIC OF SOUTH AFRICA

STELLA	D4N1744	237
STELLA	D4N1745	237
STELLA	D4N1746	238
STELLA	D4N1747	238
STELLA	D4N1748	238
STELLA	D4N1749	238
STELLA	D4N1750	238
STELLA	D4N1751	238
STELLA	D4N1752	238
STELLA	D4N1753	238
STELLA	D4N1754	238
STELLA	D4N1755	239
STELLA	D4N1756	239
STELLA	D4N1757	239
STELLA	D4N1758	239
STELLA	D4N1759	239
STELLA	D4N1760	239
STELLA	D4N1761	239
STELLA	D4N1762	239
STELLA	D4N1763	239
STELLA	D4N1764	240
STELLA	D4N1765	240
STELLA	D4N1766	240
STELLA	D4N1838	248
STELLA	D4N1839	248
STELLA	D4N1840	248
STELLA	D4N1841	248
STELLA	D4N1842	248
STELLA	D4N1843	248
STELLA	D4N1844	248
STELLA	D4N1845	249
STELLA	D4N1892	254
STELLA	D4N1893	254
STELLA	D4N1895	254
STELLA	D4N1938	254
STELLA	D4N1939	254
STELLA	D4N1946	255
STELLA	D4N1952	255
STELLA	D4N1953	255
STELLA	D4N1967	255
STELLA	D4N1968	255
STELLA	D4N1969	256
STELLA	D4N1970	256
STELLA	D4N1977	256
STELLA	D4N1978	256
STELLA	D4N1988	256
STELLA	D4N1989	257
STELLA	D4N1991	257
STELLA	D4N1993	257
STELLA	D4N1999	257
STELLA	D4N2000	257
STELLA	D4N2001	257
STELLA	D4N2013	258
STELLA	D4N2022	258
STELLA	D4N2024	258
STELLA	D4N2277	265
STEPHANIE	C2N1164	76
Sishen Mine	D4N2375	272
Sishen West	D4N2372	272
Stella	C3N0654	100
Stella	D4N2329	271
TARLTON	C2N0005	6
TARLTON	C2N0007	6
TARLTON	C2N0009	6
TARLTON	C2N0015	7
TARLTON	C2N0048	9



water & sanitation

Department:
Water and Sanitation
REPUBLIC OF SOUTH AFRICA

TARLTON	C2N0068	11
TARLTON	C2N0069	11
TARLTON	C2N0070	11
TARLTON	C2N0071	12
TARLTON	C2N0073	12
TARLTON	C2N0074	12
TARLTON	C2N0078	12
TARLTON	C2N0079	12
TARLTON	C2N0080	12
TARLTON	C2N0081	13
TARLTON	C2N0083	13
TARLTON	C2N0085	13
TARLTON	C2N0111	15
TARLTON	C2N0112	15
TARLTON	C2N0113	15
TARLTON	C2N0202	21
TARLTON	C2N0203	22
TARLTON	C2N0206	22
TARLTON	C2N0246	26
TARLTON	C2N0288	30
TARLTON	C2N0292	30
TARLTON	C2N0293	31
TOSCA	D4N2571	283
TOSCA	D4N2572	283
TOSCA	D4N2573	283
TOSCA	D4N2574	283
TOSCA	D4N2575	283
TOSCA	D4N2576	283
TOSCA	D4N2577	283
TOSCA	D4N2578	283
TOSCA	D4N2580	284
TOSCA	D4N2581	284
TOSCA	D4N2582	284
TOSCA	D4N2583	284
TOSCA	D4N2584	284
TOSCA	D4N2585	284
TOSCA	D4N2586	284
TOSCA	D4N2587	284
TOSCA	D4N2588	284
TOSCA	D4N2589	284
TOSCA	D4N2590	284
TOSCA	D4N2591	285
TOSCA	D4N2592	285
TOSCA	D4N2593	285
TOSCA	D4N2594	285
TOSCA	D4N2595	285
TOSCA	D4N2596	285
TOSCA	D4N2597	285
TOSCA	D4N2598	285
TOSCA	D4N2599	285
TOSCA	D4N2600	285
TOSCA	D4N2601	285
TOSCA	D4N2602	286
TOSCA	D4N2603	286
TOSCA	D4N2604	286
TOSCA	D4N2605	286
TOSCA	D4N2606	286
TOSCA	D4N2607	286
TOSCA	D4N2608	286
TOSCA	D4N2609	286
TOSCA	D4N2610	286
TOSCA	D4N2611	286
TOSCA	D4N2612	287
TOSCA	D4N2613	287
TOSCA	D4N2614	287
TOSCA	D4N2615	287



water & sanitation

Department:
Water and Sanitation
REPUBLIC OF SOUTH AFRICA

TOSCA	D4N2616	287
TOSCA	D4N2617	287
TOSCA	D4N2618	287
TOSCA	D4N2619	287
TOSCA	D4N2620	287
TOSCA	D4N2621	288
TOSCA	D4N2622	288
TOSCA	D4N2623	288
TOSCA	D4N2624	288
TOSCA	D4N2625	288
TOSCA	D5N0609	301
TOSCA	D5N0610	301
TOSCA	D5N0611	301
TOSCA	D6N0651	316
TOSCA	D6N0652	316
Theron's	Kop C5NP0003	110
Tswaing	C3N0667	101
Tswaing	C3N0668	101
Tswaing	D4N2557	287
VENTERSDORP	C2N0041	9
VENTERSDORP	C2N0064	11
VENTERSDORP	C2N0065	11
VENTERSDORP	C2N0122	16
VENTERSDORP	C2N0123	16
VENTERSDORP	C2N0145	17
VENTERSDORP	C2N0148	17
VENTERSDORP	C2N0179	20
VENTERSDORP	C2N0181	20
VENTERSDORP	C2N0196	21
VENTERSDORP	C2N0247	26
VENTERSDORP	C2N0251	26
VENTERSDORP	C2N0269	28
VENTERSDORP	C2N1000	60
VENTERSDORP	C2N1006	61
VENTERSDORP	C2N1007	61
VENTERSDORP	C2N1008	61
VENTERSDORP	C2N1009	61
VENTERSDORP	C2N1010	61
VENTERSDORP	C2N1011	61
VENTERSDORP	C2N1012	61
VENTERSDORP	C2N1013	61
VENTERSDORP	C2N1014	62
VENTERSDORP	C2N1015	62
VENTERSDORP	C2N1016	62
VENTERSDORP	C2N1017	62
VENTERSDORP	C2N1020	62
VENTERSDORP	C2N1021	62
VENTERSDORP	C2N1022	62
VENTERSDORP	C2N1023	63
VENTERSDORP	C2N1024	63
VENTERSDORP	C2N1025	63
VENTERSDORP	C2N1026	63
VENTERSDORP	C2N1027	63
VENTERSDORP	C2N1028	63
VENTERSDORP	C2N1029	63
VENTERSDORP	C2N1030	63
VENTERSDORP	C2N1031	63
VENTERSDORP	C2N1032	64
VENTERSDORP	C2N1033	64
VENTERSDORP	C2N1034	64
VENTERSDORP	C2N1035	64
VENTERSDORP	C2N1036	64
VENTERSDORP	C2N1037	64
VENTERSDORP	C2N1038	64
VENTERSDORP	C2N1039	64
VENTERSDORP	C2N1042	65



water & sanitation

Department:
Water and Sanitation
REPUBLIC OF SOUTH AFRICA

VENTERSDORP	C2N1044	65
VENTERSDORP	C2N1045	65
VENTERSDORP	C2N1046	65
VENTERSDORP	C2N1047	65
VENTERSDORP	C2N1048	65
VENTERSDORP	C2N1049	65
VENTERSDORP	C2N1050	65
VENTERSDORP	C2N1051	65
VENTERSDORP	C2N1052	66
VENTERSDORP	C2N1053	66
VENTERSDORP	C2N1054	66
VENTERSDORP	C2N1055	66
VENTERSDORP	C2N1057	66
VENTERSDORP	C2N1058	66
VENTERSDORP	C2N1059	66
VENTERSDORP	C2N1060	66
VENTERSDORP	C2N1061	66
VENTERSDORP	C2N1064	67
VENTERSDORP	C2N1065	67
VENTERSDORP	C2N1066	67
VENTERSDORP	C2N1067	67
VENTERSDORP	C2N1068	67
VENTERSDORP	C2N1069	67
VENTERSDORP	C2N1070	67
VENTERSDORP	C2N1071	67
VENTERSDORP	C2N1072	67
VENTERSDORP	C2N1073	68
VENTERSDORP	C2N1074	68
VENTERSDORP	C2N1075	68
VENTERSDORP	C2N1076	68
VENTERSDORP	C2N1077	68
VENTERSDORP	C2N1078	68
VENTERSDORP	C2N1079	68
VENTERSDORP	C2N1080	68
VENTERSDORP	C2N1081	68
VENTERSDORP	C2N1082	69
VENTERSDORP	C2N1083	69
VENTERSDORP	C2N1084	69
VENTERSDORP	C2N1085	69
VENTERSDORP	C2N1086	69
VENTERSDORP	C2N1087	69
VENTERSDORP	C2N1088	69
VENTERSDORP	C2N1089	69
VENTERSDORP	C2N1090	69
VENTERSDORP	C2N1091	70
VENTERSDORP	C2N1092	70
VENTERSDORP	C2N1093	70
VENTERSDORP	C2N1094	70
VENTERSDORP	C2N1099	70
VENTERSDORP	C2N1100	71
VENTERSDORP	C2N1101	71
VENTERSDORP	C2N1102	71
VENTERSDORP	C2N1103	71
VENTERSDORP	C2N1104	71
VENTERSDORP	C2N1106	71
VENTERSDORP	C2N1108	71
VENTERSDORP	C2N1109	72
VENTERSDORP	C2N1119	72
VENTERSDORP	C2N1120	72
VENTERSDORP	C2N1121	72
VENTERSDORP	C2N1124	72
VENTERSDORP	C2N1127	73
VENTERSDORP	C2N1129	73
VENTERSDORP	C2N1130	73
VENTERSDORP	C2N1131	73
VENTERSDORP	C2N1132	73



water & sanitation

Department:
Water and Sanitation
REPUBLIC OF SOUTH AFRICA

VENTERSDORP	C2N1133	73
VENTERSDORP	C2N1134	73
VENTERSDORP	C2N1135	73
VENTERSDORP	C2N1136	74
VENTERSDORP	C2N1137	74
VENTERSDORP	C2N1140	74
VENTERSDORP	C2N1141	74
VENTERSDORP	C2N1142	74
VENTERSDORP	C2N1143	74
VENTERSDORP	C2N1144	74
VENTERSDORP	C2N1145	75
VENTERSDORP	C2N1146	75
VENTERSDORP	C2N1147	75
VENTERSDORP	C2N1148	75
VENTERSDORP	C2N1149	75
VENTERSDORP	C2N1150	75
VENTERSDORP	C2N1153	75
VENTERSDORP	C3N0041	82
VENTERSDORP	C3N0043	82
VENTERSDORP	C3N0044	82
VENTERSDORP	C3N0549	91
VENTERSDORP	C3N0550	91
VENTERSDORP	C3N0551	91
VENTERSDORP	C3N0552	91
VENTERSDORP	C3N0553	92
VENTERSDORP	D4N0690	181
VICTORIA-WEST	D6N0581	313
VICTORIA-WEST	D6N0582	313
VRYBURG	C3N0050	83
VRYBURG	C3N0051	83
VRYBURG	C3N0053	83
VRYBURG	C3N0054	83
VRYBURG	C3N0055	83
VRYBURG	C3N0056	83
VRYBURG	C3N0057	83
VRYBURG	C3N0058	83
VRYBURG	C3N0060	84
VRYBURG	C3N0061	84
VRYBURG	C3N0062	84
VRYBURG	C3N0063	84
VRYBURG	C3N0064	84
VRYBURG	C3N0065	84
VRYBURG	C3N0066	84
VRYBURG	C3N0067	84
VRYBURG	C3N0068	84
VRYBURG	C3N0069	85
VRYBURG	C3N0070	85
VRYBURG	C3N0071	85
VRYBURG	C3N0072	85
VRYBURG	C3N0073	85
VRYBURG	C3N0074	85
VRYBURG	C3N0075	85
VRYBURG	C3N0076	85
VRYBURG	C3N0078	85
VRYBURG	C3N0079	86
VRYBURG	C3N0081	86
VRYBURG	C3N0082	86
VRYBURG	C3N0087	86
VRYBURG	C3N0088	86
VRYBURG	C3N0511	89
VRYBURG	C3N0512	89
VRYBURG	D4N2579	283
Varsputs	F4N0004	336
Ventersdorp	C3N0544	91
Ventersdorp	C3N0548	91
Vergenoeg	D4N2041	259



water & sanitation

Department:
Water and Sanitation
REPUBLIC OF SOUTH AFRICA

Vogels	Shaft 1 C2N1199	79
Vosburg	D6N0648	316
WESKUS	D1N0003	125
WESKUS	D1N0004	125
WESKUS	D1N0005	125
WESKUS	STREEK F3N0005	335
WESKUS	STREEK F5N0003	336
WESKUS	STREEK F5N0004	336
WESKUS	STREEK F5N0005	336
WESKUS	STREEK F5N0006	337
WESKUS	STREEK F5N0500	337
WESKUS	STREEK F5N0501	337
WESKUS	STREEK F5N0502	337
WESKUS	STREEK F5N0504	337
WESKUS	STREEK F5N0505	337
WESKUS	STREEK F5N0506	337
WESKUS	STREEK F5N0507	337
WESRAND	C2N0002	5
WESRAND	C2N0004	6
WESRAND	C2N0006	6
WESRAND	C2N0008	6
WESRAND	C2N0010	6
WESRAND	C2N0013	7
WESRAND	C2N0014	7
WESRAND	C2N0016	7
WESRAND	C2N0018	7
WESRAND	C2N0020	7
WESRAND	C2N0023	7
WESRAND	C2N0024	8
WESRAND	C2N0027	8
WESRAND	C2N0028	8
WESRAND	C2N0031	8
WESRAND	C2N0032	8
WESRAND	C2N0035	8
WESRAND	C2N0036	8
WESRAND	C2N0039	9
WESRAND	C2N0040	9
WESRAND	C2N0043	9
WESRAND	C2N0045	9
WESRAND	C2N0046	9
WESRAND	C2N0047	9
WESRAND	C2N0049	9
WESRAND	C2N0050	10
WESRAND	C2N0051	10
WESRAND	C2N0052	10
WESRAND	C2N0053	10
WESRAND	C2N0054	10
WESRAND	C2N0055	10
WESRAND	C2N0057	10
WESRAND	C2N0058	10
WESRAND	C2N0059	10
WESRAND	C2N0060	11
WESRAND	C2N0061	11
WESRAND	C2N0066	11
WESRAND	C2N0067	11
WESRAND	C2N0075	12
WESRAND	C2N0076	12
WESRAND	C2N0077	12
WESRAND	C2N0084	13
WESRAND	C2N0089	13
WESRAND	C2N0090	13
WESRAND	C2N0091	13
WESRAND	C2N0092	13
WESRAND	C2N0093	14
WESRAND	C2N0095	14
WESRAND	C2N0098	14



water & sanitation

Department:
Water and Sanitation
REPUBLIC OF SOUTH AFRICA

WESRAND	C2N0099	14
WESRAND	C2N0100	14
WESRAND	C2N0101	14
WESRAND	C2N0103	14
WESRAND	C2N0106	14
WESRAND	C2N0115	15
WESRAND	C2N0117	15
WESRAND	C2N0118	15
WESRAND	C2N0119	15
WESRAND	C2N0121	16
WESRAND	C2N0136	16
WESRAND	C2N0137	16
WESRAND	C2N0138	16
WESRAND	C2N0140	16
WESRAND	C2N0142	16
WESRAND	C2N0143	16
WESRAND	C2N0144	17
WESRAND	C2N0150	17
WESRAND	C2N0153	17
WESRAND	C2N0154	17
WESRAND	C2N0155	17
WESRAND	C2N0156	18
WESRAND	C2N0157	18
WESRAND	C2N0158	18
WESRAND	C2N0159	18
WESRAND	C2N0160	18
WESRAND	C2N0161	18
WESRAND	C2N0162	18
WESRAND	C2N0163	18
WESRAND	C2N0165	19
WESRAND	C2N0166	19
WESRAND	C2N0167	19
WESRAND	C2N0168	19
WESRAND	C2N0169	19
WESRAND	C2N0170	19
WESRAND	C2N0172	19
WESRAND	C2N0174	19
WESRAND	C2N0175	19
WESRAND	C2N0176	20
WESRAND	C2N0177	20
WESRAND	C2N0178	20
WESRAND	C2N0183	20
WESRAND	C2N0185	20
WESRAND	C2N0187	20
WESRAND	C2N0188	21
WESRAND	C2N0192	21
WESRAND	C2N0197	21
WESRAND	C2N0198	21
WESRAND	C2N0207	22
WESRAND	C2N0208	22
WESRAND	C2N0209	22
WESRAND	C2N0210	22
WESRAND	C2N0211	22
WESRAND	C2N0212	23
WESRAND	C2N0213	23
WESRAND	C2N0214	23
WESRAND	C2N0215	23
WESRAND	C2N0216	23
WESRAND	C2N0217	23
WESRAND	C2N0218	23
WESRAND	C2N0219	23
WESRAND	C2N0220	23
WESRAND	C2N0221	24
WESRAND	C2N0222	24
WESRAND	C2N0223	24
WESRAND	C2N0224	24



water & sanitation

Department:
Water and Sanitation
REPUBLIC OF SOUTH AFRICA

WESRAND	C2N0225	24
WESRAND	C2N0226	24
WESRAND	C2N0227	24
WESRAND	C2N0229	24
WESRAND	C2N0230	25
WESRAND	C2N0231	25
WESRAND	C2N0232	25
WESRAND	C2N0233	25
WESRAND	C2N0234	25
WESRAND	C2N0236	25
WESRAND	C2N0237	25
WESRAND	C2N0240	25
WESRAND	C2N0242	25
WESRAND	C2N0248	26
WESRAND	C2N0249	26
WESRAND	C2N0250	26
WESRAND	C2N0252	26
WESRAND	C2N0253	26
WESRAND	C2N0254	27
WESRAND	C2N0255	27
WESRAND	C2N0256	27
WESRAND	C2N0257	27
WESRAND	C2N0259	27
WESRAND	C2N0260	27
WESRAND	C2N0261	27
WESRAND	C2N0262	27
WESRAND	C2N0263	28
WESRAND	C2N0264	28
WESRAND	C2N0265	28
WESRAND	C2N0266	28
WESRAND	C2N0267	28
WESRAND	C2N0268	28
WESRAND	C2N0270	28
WESRAND	C2N0271	28
WESRAND	C2N0272	29
WESRAND	C2N0273	29
WESRAND	C2N0274	29
WESRAND	C2N0275	29
WESRAND	C2N0276	29
WESRAND	C2N0277	29
WESRAND	C2N0278	29
WESRAND	C2N0279	29
WESRAND	C2N0280	29
WESRAND	C2N0281	30
WESRAND	C2N0282	30
WESRAND	C2N0284	30
WESRAND	C2N0285	30
WESRAND	C2N0286	30
WESRAND	C2N0287	30
WESRAND	C2N0294	31
WESRAND	C2N0295	31
WESRAND	C2N0296	31
WESRAND	C2N0297	31
WESRAND	C2N0298	31
WESRAND	C2N0299	31
WESRAND	C2N0300	31
WESRAND	C2N0301	31
WESRAND	C2N0302	32
WESRAND	C2N0304	32
WESRAND	C2N0305	32
WESRAND	C2N0306	32
WESRAND	C2N0307	32
WESRAND	C2N0308	32
WESRAND	C2N0309	32
WESRAND	C2N0310	32
WESRAND	C2N0311	32



water & sanitation

Department:
Water and Sanitation
REPUBLIC OF SOUTH AFRICA

WESRAND	C2N0312	33
WESRAND	C2N0314	33
WESRAND	C2N0315	33
WESRAND	C2N0316	33
WESRAND	C2N0317	33
WESRAND	C2N0318	33
WESRAND	C2N0319	33
WESRAND	C2N0320	33
WESRAND	C2N0321	33
WESRAND	C2N0322	34
WESRAND	C2N0323	34
WESRAND	C2N0324	34
WESRAND	C2N0325	34
WESRAND	C2N0326	34
WESRAND	C2N0327	34
WESRAND	C2N0330	34
WESRAND	C2N0332	34
WESRAND	C2N0334	35
WESRAND	C2N0335	35
WESRAND	C2N0337	35
WESRAND	C2N0347	35
WESRAND	C2N0348	35
WESRAND	C2N0349	35
WESRAND	C2N0362	35
WESRAND	C2N0365	35
WESRAND	C2N0368	35
WESRAND	C2N0370	36
WESRAND	C2N0503	36
WESRAND	C2N0504	36
WESRAND	C2N0505	36
WESRAND	C2N0506	37
WESRAND	C2N0507	37
WESRAND	C2N0508	37
WESRAND	C2N0509	37
WESRAND	C2N0511	37
WESRAND	C2N0512	37
WESRAND	C2N0513	37
WESRAND	C2N0516	37
WESRAND	C2N0517	38
WESRAND	C2N0518	38
WESRAND	C2N0519	38
WESRAND	C2N0520	38
WESRAND	C2N0521	38
WESRAND	C2N0522	38
WESRAND	C2N0523	38
WESRAND	C2N0524	38
WESRAND	C2N0525	38
WESRAND	C2N0530	39
WESRAND	C2N0531	39
WESRAND	C2N0532	39
WESRAND	C2N0534	39
WESRAND	C2N0598	40
WESRAND	C2N0600	40
WESRAND	C2N0606	40
WESRAND	C2N0608	40
WESRAND	C2N0609	41
WESRAND	C2N0610	41
WESRAND	C2N0612	41
WESRAND	C2N0613	41
WESRAND	C2N0614	41
WESRAND	C2N0615	41
WESRAND	C2N0619	41
WESRAND	C2N0620	41
WESRAND	C2N0621	41
WESRAND	C2N0622	42
WESRAND	C2N0627	42



water & sanitation

Department:
Water and Sanitation
REPUBLIC OF SOUTH AFRICA

WESRAND	C2N0628	42
WESRAND	C2N0629	42
WESRAND	C2N0630	42
WESRAND	C2N0631	42
WESRAND	C2N0632	42
WESRAND	C2N0633	42
WESRAND	C2N0634	43
WESRAND	C2N0636	43
WESRAND	C2N0638	43
WESRAND	C2N0639	43
WESRAND	C2N0644	43
WESRAND	C2N0645	43
WESRAND	C2N0647	43
WESRAND	C2N0650	43
WESRAND	C2N0653	43
WESRAND	C2N0654	44
WESRAND	C2N0662	44
WESRAND	C2N0669	44
WESRAND	C2N0670	44
WESRAND	C2N0672	44
WESRAND	C2N0673	44
WESRAND	C2N0678	44
WESRAND	C2N0679	44
WESRAND	C2N0680	44
WESRAND	C2N0681	45
WESRAND	C2N0685	45
WESRAND	C2N0686	45
WESRAND	C2N0717	45
WESRAND	C2N0729	45
WESRAND	C2N0733	45
WESRAND	C2N0741	45
WESRAND	C2N0742	45
WESRAND	C2N0743	45
WESRAND	C2N0747	46
WESRAND	C2N0762	46
WESRAND	C2N0765	46
WESRAND	C2N0841	51
WESRAND	C2N0843	51
WESRAND	C2N0845	51
WESRAND	C2N0846	52
WESRAND	C2N0847	52
WESRAND	C2N0849	52
WESRAND	C2N0850	52
WESRAND	C2N0851	52
WESRAND	C2N0896	56
WESRAND	C2N0898	56
WESRAND	C2N0901	57
WESRAND	C2N0902	57
WESRAND	C2N0903	57
WESRAND	C2N0904	57
WESRAND	C2N0905	57
WESRAND	C2N0906	57
WESRAND	C2N0907	57
WESRAND	C2N0908	57
WESRAND	C2N0909	58
WESRAND	C2N0910	58
WESRAND	C2N0911	58
WESRAND	C2N0912	58
WESRAND	C2N0913	58
WESRAND	C2N0914	58
WESRAND	C2N0916	58
WESRAND	C2N0918	59
WESRAND	C2N0919	59
WESRAND	C2N0920	59
WESRAND	C2N0921	59
WESRAND	C2N0922	59



water & sanitation

Department:
Water and Sanitation
REPUBLIC OF SOUTH AFRICA

WESRAND	C2N0923	59
WESRAND	C2N0924	59
WESRAND	C2N0926	59
WESRAND	C2N0931	59
WESRAND	C2N0932	60
WESRAND	C2N0997	60
WESRAND	C2N0998	60
WESRAND	C2N0999	60
WESRAND	C2N1001	60
WESRAND	C2N1002	60
WESRAND	C2N1003	60
WESRAND	C2N1018	62
WESRAND	C2N1019	62
WESRAND	C2N1040	64
WESRAND	C2N1095	70
WESRAND	C2N1096	70
WESRAND	C2N1097	70
WESRAND	C2N1098	70
WILLISTON	D5N0033	294
WILLISTON	D5N0034	294
WILLISTON	D5N0035	294
WILLISTON	D5N0036	294
WILLISTON	D5N0037	294
WILLISTON	D5N0038	294
WILLISTON	D5N0501	294
WILLISTON	D5N0505	295
WILLISTON	D5N0509	295
WILLISTON	D5N0510	295
WILLISTON	D5N0511	295
WILLISTON	D5N0512	295
WILLISTON	D5N0513	295
WILLISTON	D5N0514	295
WILLISTON	D5N0515	296
WILLISTON	D5N0518	296
WILLISTON	D5N0519	296
WILLISTON	D5N0520	296
WILLISTON	D5N0521	296
WILLISTON	D5N0522	296
WILLISTON	D5N0523	296
WILLISTON	D5N0524	296
WILLISTON	D5N0525	296
WILLISTON	D5N0526	297
WILLISTON	D5N0527	297
WILLISTON	D5N0528	297
WILLISTON	D5N0529	297
WILLISTON	D5N0530	297
WILLISTON	D5N0531	297
WILLISTON	D5N0532	297
WITSAND	C7N0001	111
WITSAND	D4N1937	254
WITSAND	D7N0511	318
WITSAND	D7N0512	318
WITSAND	D7N0513	319
WITSAND	D7N0515	319
WITSAND	D7N0516	319
WITSAND	D7N0517	319
WITSAND	D7N0518	319
WITSAND	D7N0519	319
WITSAND	D7N0520	319
WITSAND	D7N0523	320
WITSAND	D7N0580	326
WITSAND	D7N0591	326
WITSAND	D7N0602	326
WITSAND	D7N0605	326
WITSAND	D7N0613	327
WITSAND	D7N0614	327



water & sanitation

Department:
Water and Sanitation
REPUBLIC OF SOUTH AFRICA

WITSAND	D7N0728	330
WITSAND	D7N0729	330
WITSAND	D7N0730	330
WITSAND	D7N0731	330
WITSAND	D7N0732	330
WITSAND	D7N0733	330
WITSAND	D7N0734	331
Warrenton	Meent C9N0606	124
Warrenton	C9N0612	124
Warrenton	C9N0613	125
Warrenton	C9N0614	125
Warrenton	C9N0615	125
Welkom	C2N1168	77
Welkom	Town C2N1167	77
Welkom	Town C2N1169	77
Wesrand	C2N0001	5
Wesrand	C2N0003	5
Wesrand	C2N0011	6
Wesrand	C2N0012	6
Wesrand	C2N0017	7
Wesrand	C2N0022	7
Wesrand	C2N0082	13
Wesrand	C2N0104	14
Wesrand	C2N0120	15
Wesrand	C2N0180	20
Wesrand	C2N0190	21
Wesrand	C2N0204	22
Wesrand	C2N0228	24
Wesrand	C2N0243	26
Wesrand	C2N0283	30
Wesrand	C2N0331	34
Wesrand	C2N0371	36
Wesrand	C2N0375	36
Wesrand	C2N0596	39
Wesrand	C2N0597	40
Wesrand	C2N0602	40
Wesrand	C2N0603	40
Wesrand	C2N0604	40
Wesrand	C2N0605	40
Wesrand	C2N0625	42
Wesrand	C2N0897	56
Wesrand	C2N0899	56
Wesrand	C2N0900	57
Wesrand	C2N0915	58
Wesrand	C2N0917	58
Wesrand	C2N1004	60
Wesrand	C2N1005	61
Wesselsbron	Town C2N1165	77
Wesselsbron	Town C2N1170	77
Zandvlei	D4N2034	259
SUTHERLAND	D5N0583	298