

Department of Water and Sanitation

SAFPUB V02 Output 15/11/2020

Station		Latitude dd:mm:ss	Longitude dd:mm:ss	Drainage Region	Catchment Area km**2	Description	Page	1
A2N0055	Houthaal boomen Ged. Houthaal bomen	26: 04: 14	26: 06: 06	C31A	0			
Data	110.00 Bore Level (m)					Data Period 1973-08-10 1974-07-02		
A2N0541	Sonop Bri ts	25: 37: 59	25: 40: 00	D410	0			
Data	110.00 Bore Level (m)					Data Period 1974-08-19 1977-03-14		
A2N0542	Sonop Bri ts	25: 37: 59	25: 40: 00	D41A	0			
Data	110.00 Bore Level (m)					Data Period 1974-04-04 1977-03-14		
A2N0773	Ni euwejaarsfontei n Ptn. Amal ia	27: 14: 53	25: 01: 41	C31F	0			
Data	110.00 Bore Level (m)					Data Period 2000-10-16 2003-09-10		
A2N0783	Tweefontei n	26: 02: 49	28: 22: 51	C21D	0			
Data	110.00 Bore Level (m)					Data Period 2005-05-05 2015-05-21		
A3N0008	Wonderfontei n ptn. Wonderfontei n	25: 52: 52	26: 09: 48	D41A	0			
Data	110.00 Bore Level (m)					Data Period 2011-03-09 2019-06-28		
A3N0507	Moi l was Ptn. I kal afeng	25: 26: 26	25: 45: 35	D41A	0			
Data	110.00 Bore Level (m)					Data Period 1995-05-15 2005-08-29	10% mi ssi ng	
B1N0001	Onverwaght Pan-Bethal	26: 20: 17	28: 08: 02	C22B	0			
Data	110.00 Bore Level (m)					Data Period 1957-10-23 1958-04-30		



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Station						Latitude dd:mm:ss	Longitude dd:mm:ss	Drainage Region	Catchment Area km**2	Description	Page	2
B1N0004	Kranspoort					26: 20: 37	29: 50: 60	B12A	0			
Data		110.00	Bore	Level (m)						Data Period		
		815.70	Temp	(Deg C)	Raw logger data					2014-06-13	2020-09-22	
										2017-10-04	2020-01-01	1% missing
B2N0024	Rietfontein					26: 03: 19	28: 25: 59	C21D	0			
Data		110.00	Bore	Level (m)						Data Period		
										1987-05-21	2001-05-29	
B2N0717	Varkfontein					26: 01: 55	28: 22: 58	A21A	0			
Data		110.00	Bore	Level (m)						Data Period		
										1986-01-17	2020-01-22	
C1N0001	Leslie					26: 22: 30	28: 54: 47	C12D	0			
Data		110.00	Bore	Level (m)						Data Period		
										1954-07-17	1961-10-31	
C1N0003	Leslie					26: 22: 30	28: 54: 47	C12D	0			
Data		110.00	Bore	Level (m)						Data Period		
										1958-07-08	1959-07-07	
C1N0500	Municipaliteit 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	2019-11-12	
C2N0002	Gemspost					26: 30: 38	27: 09: 11	C23G	0			
Data		110.00	Bore	Level (m)						Data Period		
										1957-11-07	2018-05-15	



Station		Latitude dd:mm:ss	Longitude dd:mm:ss	Drainage Region	Catchment Area km**2	Description	Page	3
C2N0003	Wonderfontei n	26: 24: 06	27: 12: 53	C23G	0			
Data	110.00 Bore Level (m)					Data Period 1961-03-22 2019-11-12		
C2N0004	Zuurbekom	26: 18: 04	27: 48: 49	C22A	0			
Data	110.00 Bore Level (m)					Data Period 1957-11-21 2020-01-21		
C2N0005	Carl etonvi lle Ged. Dri efontei n	26: 21: 10	27: 29: 02	C23E	0			
Data	110.00 Bore Level (m)					Data Period 1966-01-10 1969-06-02		
C2N0006	Zuurbekom	26: 17: 44	27: 48: 50	C22A	0			
Data	110.00 Bore Level (m)					Data Period 1957-11-21 1999-11-10		
C2N0007	El andsfontei n	26: 27: 20	27: 25: 14	C23J	0			
Data	110.00 Bore Level (m)					Data Period 1958-03-14 1970-12-02		
C2N0008	Oberhol zer	26: 20: 35	27: 23: 32	C23E	0			
Data	110.00 Bore Level (m)					Data Period 1958-01-17 1997-08-27		
C2N0009	Wonderfontei n	26: 18: 00	27: 23: 60	C23E	0			
Data	110.00 Bore Level (m)					Data Period 1967-06-06 1977-06-15		
C2N0010	Lui paardsvl ei	26: 16: 00	27: 43: 59	C23D	0			
Data	110.00 Bore Level (m)					Data Period 1960-04-18 2001-07-10		
C2N0011	Westonari a	26: 18: 31	27: 39: 55	C23D	0			
Data	110.00 Bore Level (m)					Data Period 1963-08-06 2020-01-22		



Station		Latitude dd:mm:ss	Longitude dd:mm:ss	Drainage Region	Catchment Area km**2	Description	Page	4
C2N0012	El andfontei n	26: 17: 38	27: 39: 57	C23D	0			
Data	110.00 Bore Level (m)					Data Peri od 1963-08-06 2020-01-22		
C2N0013	Panvl akte	26: 18: 34	27: 44: 15	C23D	0			
Data	110.00 Bore Level (m)					Data Peri od 1963-08-05 1989-10-11		
C2N0014	Gemspost	26: 17: 48	27: 39: 14	C23D	0			
Data	110.00 Bore Level (m)					Data Peri od 1964-08-08 1984-06-15		
C2N0015	Wonderfontei n	26: 19: 42	27: 23: 31	C23E	0			
Data	110.00 Bore Level (m)					Data Peri od 1965-09-02 1969-08-15		
C2N0016	Leeuwpoot Ged. Leeuwpoot	26: 25: 36	27: 31: 16	C23J	0			
Data	110.00 Bore Level (m)					Data Peri od 1968-10-30 1989-01-15		
C2N0017	Varkenskraal Ptn. Kl erkskraal dam	26: 18: 27	27: 08: 41	C23G	0			
Data	110.00 Bore Level (m)					Data Peri od 1970-11-24 2016-10-11		
C2N0018	Lui paardsvl ei	26: 15: 55	27: 42: 17	C23D	0			
Data	110.00 Bore Level (m)					Data Peri od 1963-06-05 1988-07-06		
C2N0020	Lui paardsvl ei - Zuurbekom	26: 15: 56	27: 43: 48	C23D	0			
Data	110.00 Bore Level (m)					Data Peri od 1963-06-05 1970-01-30		
C2N0022	Randfontei n Ptn. Pel zval e Agri cul tural Hol di ngs	26: 14: 42	27: 40: 27	C23D	0			
Data	110.00 Bore Level (m)					Data Peri od 1963-06-05 2020-01-22		



Station		Latitude dd:mm:ss	Longitude dd:mm:ss	Drainage Region	Catchment Area km**2	Description	Page	5
C2N0023	Lui paardsvl ei	26: 14: 20	27: 45: 38	C23D	0			
Data	110.00 Bore Level (m)					Data Period 1963-06-05 2018-05-09		
C2N0024	Panvl akte	26: 18: 15	27: 44: 29	C22A	0			
Data	110.00 Bore Level (m)					Data Period 1963-06-05 2009-04-07		
C2N0027	Zuurbekom (Wolwefontein)	26: 18: 15	27: 44: 30	C22A	0			
Data	110.00 Bore Level (m)					Data Period 1972-01-26 1989-06-26		
C2N0028	Lui paardsvl ei	26: 14: 19	27: 45: 07	C23D	0			
Data	110.00 Bore Level (m)					Data Period 1972-01-26 1973-04-16		
C2N0029	Zuurbekom	26: 17: 42	27: 48: 48	C22A	0			
Data	110.00 Bore Level (m)					Data Period 1957-11-21 1990-10-15		
C2N0030	Zuurbekom	26: 17: 36	27: 47: 58	C22A	0			
Data	110.00 Bore Level (m)					Data Period 1958-01-21 1990-12-31		
C2N0031	Gemspost	26: 18: 06	27: 40: 45	C23D	0			
Data	110.00 Bore Level (m)					Data Period 1963-06-05 1976-07-22		
C2N0032	Modderfontein	26: 23: 08	27: 41: 14	C22J	0			
Data	110.00 Bore Level (m)					Data Period 1963-06-06 1970-01-30		
C2N0035	Panvl akte	26: 19: 36	27: 42: 52	C23D	0			
Data	110.00 Bore Level (m)					Data Period 1963-06-14 1970-01-30		



Station		Latitude dd:mm:ss	Longitude dd:mm:ss	Drainage Region	Catchment Area km**2	Description	Page	6
C2N0036	Gemspost 32	26: 17: 09	27: 37: 59	C23D	0			
Data	110.00 Bore Level (m)					Data Period 1957-07-19 1968-08-28		
C2N0039	El andsfontein	26: 22: 00	27: 39: 42	C23D	0			
Data	110.00 Bore Level (m)					Data Period 1963-10-01 1968-05-03		
C2N0040	Middelvl ei	26: 15: 45	27: 39: 37	C23D	0			
Data	110.00 Bore Level (m)					Data Period 1959-04-03 1971-09-09		
C2N0041	Bovenste Oog Van Mooirivier Ged. Bovenste Oog	26: 13: 03	27: 08: 52	C23F	0			
Data	110.00 Bore Level (m)					Data Period 1967-01-06 1969-08-28		
C2N0043	El andsfontein	26: 17: 54	27: 31: 05	C23D	0			
Data	110.00 Bore Level (m)					Data Period 1963-06-10 1969-03-25		
C2N0045	Carl etonville	26: 18: 51	27: 31: 03	C23E	0			
Data	110.00 Bore Level (m)					Data Period 1963-06-08 1969-03-25		
C2N0046	Carl etonville	26: 18: 36	27: 31: 12	C23D	0			
Data	110.00 Bore Level (m)					Data Period 1963-06-08 1969-03-25	4% missing	
C2N0047	Bl aauwbank	26: 19: 02	27: 34: 36	C23D	0			
Data	110.00 Bore Level (m)					Data Period 1963-06-08 1969-03-25		
C2N0048	Oog Van Wonderfontein	26: 18: 14	27: 29: 59	C23E	0			
Data	110.00 Bore Level (m)					Data Period 1960-04-18 1968-07-04		



Station					Latitude dd:mm:ss	Longitude dd:mm:ss	Drainage Region	Catchment Area km**2	Description	Page	7
C2N0049	BI aauwbank				26: 18: 26	27: 32: 17	C23D	0			
Data		110.00	Bore Level (m)				Data Period 1963-06-08	1969-03-25			
C2N0050	BI aauwbank				26: 19: 36	27: 31: 43	C23D	0			
Data		110.00	Bore Level (m)				Data Period 1963-06-08	1969-03-18			
C2N0051	BI aauwbank				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	BI aauwbank				26: 18: 31	27: 34: 51	C23D	0			
Data		110.00	Bore Level (m)				Data Period 1963-06-08	1969-03-25			
C2N0055	BI aauwbank				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			



Station		Latitude dd:mm:ss	Longitude dd:mm:ss	Drainage Region	Catchment Area km**2	Description	Page	8
C2N0059	Bl aauwbank	26: 17: 39	27: 33: 10	C23D	0			
Data	110.00 Bore Level (m)					Data Period 1963-06-04 1968-10-05		
C2N0060	Bl aauwbank	26: 17: 43	27: 32: 40	C23D	0			
Data	110.00 Bore Level (m)					Data Period 1963-06-08 1969-03-25		
C2N0061	Gemsbokfontei n Ged. Bekkersdal	26: 16: 44	27: 43: 00	C23D	0			
Data	110.00 Bore Level (m)					Data Period 1963-06-05 1991-10-28		
C2N0064	Klerkskraal	26: 14: 14	27: 10: 06	C23F	0			
Data	110.00 Bore Level (m)					Data Period 1970-07-15 1985-10-01		
C2N0065	Wi l debeestl aagte	26: 13: 04	27: 02: 27	C24C	0			
Data	110.00 Bore Level (m)					Data Period 1962-01-15 1972-06-16		
C2N0066	Zuurbul t	26: 15: 53	27: 46: 33	C22A	0			
Data	110.00 Bore Level (m)					Data Period 1964-01-09 1968-06-15		
C2N0067	Doornkl oof	26: 24: 27	27: 34: 10	C23J	0			
Data	110.00 Bore Level (m)					Data Period 1962-01-15 1972-04-17		
C2N0068	Oog Van Wonderfontei n	26: 18: 18	27: 29: 29	C23E	0			
Data	110.00 Bore Level (m)					Data Period 1962-01-15 1970-03-24		
C2N0069	Oog Van Wonderfontei n	26: 18: 15	27: 29: 11	C23E	0			
Data	110.00 Bore Level (m)					Data Period 1962-01-15 1969-11-25		



Station		Latitude dd:mm:ss	Longitude dd:mm:ss	Drainage Region	Catchment Area km**2	Description	Page	9
C2N0070	Oog Van Wonderfontei n	26: 17: 56	27: 28: 40	C23E	0			
Data	110.00 Bore Level (m)					Data Peri od 1962-01-15 1973-06-15		
C2N0071	Oog Van Wonderfontei n	26: 17: 56	27: 27: 59	C23E	0			
Data	110.00 Bore Level (m)					Data Peri od 1962-01-15 1967-01-15		
C2N0073	Oog Van Wonderfontei n	26: 18: 20	27: 27: 05	C23E	0			
Data	110.00 Bore Level (m)					Data Peri od 1962-04-15 1967-09-05		
C2N0074	Rooi poort	26: 18: 43	27: 26: 53	C23E	0			
Data	110.00 Bore Level (m)					Data Peri od 1962-01-15 1970-05-27		
C2N0075	El andfontei n	26: 15: 41	27: 30: 11	C23E	0			
Data	110.00 Bore Level (m)					Data Peri od 1973-01-19 1995-11-17		
C2N0076	Zuurbekom	26: 18: 03	27: 48: 44	C22A	0			
Data	110.00 Bore Level (m)					Data Peri od 1978-08-14 1990-01-02		
C2N0077	Doornkl oof	26: 25: 17	27: 36: 13	C22J	0			
Data	110.00 Bore Level (m)					Data Peri od 1968-12-02 2002-09-04		
C2N0078	Ui tspanni ng Aan Wonderfontei n	26: 19: 59	27: 22: 42	C23E	0			
Data	110.00 Bore Level (m)					Data Peri od 1962-01-15 1970-05-27		
C2N0079	Oog Van Wonderfontei n	26: 18: 32	27: 28: 27	C23E	0			
Data	110.00 Bore Level (m)					Data Peri od 1962-03-15 2006-09-28		



Station		Latitude dd:mm:ss	Longitude dd:mm:ss	Drainage Region	Catchment Area km**2	Description	Page 10
C2N0080	Wonderfontei n	26: 19: 42	27: 23: 18	C23E	0		
Data	110.00 Bore Level (m)					Data Peri od 1962-02-15 1972-12-18	
C2N0081	Wonderfontei n	26: 18: 30	27: 23: 53	C23E	0		
Data	110.00 Bore Level (m)					Data Peri od 1963-07-04 1977-11-11	
C2N0082	Kl erkskraal	26: 15: 05	27: 09: 46	C23F	0		
Data	110.00 Bore Level (m)					Data Peri od 1970-07-17 2019-11-12	
C2N0083	Oog Van Wonderfontei n	26: 17: 33	27: 29: 02	C23E	0		
Data	110.00 Bore Level (m)					Data Peri od 1963-08-08 1972-10-16	
C2N0084	Varkenskraal	26: 16: 29	27: 10: 22	C23G	0		
Data	110.00 Bore Level (m)					Data Peri od 1970-07-21 1975-10-13	
C2N0085	Oog Van Wonderfontei n	26: 18: 47	27: 28: 10	C23E	0		
Data	110.00 Bore Level (m)					Data Peri od 1965-09-01 1968-09-02	
C2N0089	Rooi draai	26: 21: 39	27: 08: 27	C23G	0		
Data	110.00 Bore Level (m)					Data Peri od 1959-06-30 1971-09-07	
C2N0090	Bl aauwbank	26: 23: 47	27: 12: 59	C23G	0		
Data	110.00 Bore Level (m)					Data Peri od 1959-06-30 1978-12-07	
C2N0091	Rysmi erbul t	26: 20: 30	27: 08: 57	C23G	0		
Data	110.00 Bore Level (m)					Data Peri od 1963-06-11 1980-07-15	



Station		Latitude dd:mm:ss	Longitude dd:mm:ss	Drainage Region	Catchment Area km**2	Description	Page 11
C2N0092	Rysmi erbul t	26: 20: 04	27: 09: 02	C23G	0		
Data	110.00 Bore Level (m)					Data Period 1959-06-30 1973-04-30	
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	Wi tkoppi e	26: 19: 42	27: 08: 21	C23G	0		
Data	110.00 Bore Level (m)					Data Period 1959-06-30 1973-11-14	
C2N0098	Mui skraal	26: 26: 08	27: 07: 02	C23G	0		
Data	110.00 Bore Level (m)					Data Period 1959-06-30 1968-04-03	
C2N0099	Gerhard Mi nnebron	26: 28: 27	27: 08: 52	C23G	0		
Data	110.00 Bore Level (m)					Data Period 1959-09-30 1981-06-26	
C2N0100	Gerhard Mi nne 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	Wel verdi end ptn Wel verdi end	26: 22: 30	27: 17: 15	C23E	0		
Data	110.00 Bore Level (m)					Data Period 1974-06-18 1985-02-07	
C2N0104	Gerhardmi nnebron	26: 30: 30	27: 08: 11	C23G	0		
Data	110.00 Bore Level (m)					Data Period 1963-06-10 2020-01-22	



Station		Latitude dd:mm:ss	Longitude dd:mm:ss	Drainage Region	Catchment Area km**2	Description	Page 12
C2N0106	Gerhard Mi nnebron	26: 29: 11	27: 07: 52	C23G	0		
Data	110.00 Bore Level (m)					Data Peri od 1959-06-30 1985-08-16	
C2N0111	Carl etonvi lle Ged. Bl yvoorui tzi cht	26: 24: 24	27: 21: 05	C23E	0		
Data	110.00 Bore Level (m)					Data Peri od 1966-08-03 1968-06-02	
C2N0112	Ui tspanni ng Aan Wonderfontei n	26: 19: 59	27: 22: 26	C23E	0		
Data	110.00 Bore Level (m)					Data Peri od 1967-03-09 1968-06-05	
C2N0113	Carl etonvi lle Ged. Bl yvoorui tzi cht	26: 08: 36	28: 31: 10	C21D	0		
Data	110.00 Bore Level (m)					Data Peri od 1968-10-15 1984-04-24	
C2N0115	Katdoornbosch	26: 29: 25	27: 07: 13	C23G	0		
Data	110.00 Bore Level (m)					Data Peri od 1963-06-10 1984-05-28	
C2N0117	Gemsbokfontei n	26: 17: 32	27: 40: 46	C23D	0		
Data	110.00 Bore Level (m)					Data Peri od 1986-05-13 1990-12-31	
C2N0118	Waterpan	26: 20: 11	27: 42: 25	C23D	0		
Data	110.00 Bore Level (m)					Data Peri od 1970-02-03 1987-04-22	
C2N0119	Waterpan	26: 21: 10	27: 44: 16	C23D	0		
Data	110.00 Bore Level (m)					Data Peri od 1969-12-03 1981-07-14	
C2N0120	Modderfontei n (El sburg)	26: 23: 40	27: 41: 47	C22J	0		
Data	110.00 Bore Level (m)					Data Peri od 1970-02-03 2017-12-14	



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



Station		Latitude dd:mm:ss	Longitude dd:mm:ss	Drainage Region	Catchment Area km**2	Description	Page 14
C2N0144	Gemsbokfontei n	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 Schoonsprui t	26: 16: 37	26: 52: 08	C24C	0		
Data	110.00 Bore Level (m)					Data Period 1978-04-27 1979-06-04	
C2N0148	Appel draai	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	Lenasi a	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 Wonderfontei n	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 Wonderfontei n	26: 18: 25	27: 29: 37	C23E	0		
Data	110.00 Bore Level (m)					Data Period 1969-06-17 1970-10-28	
C2N0155	Carletonvi lle	26: 19: 02	27: 30: 54	C23E	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 15
C2N0156	Carl etonvi lle	26: 18: 30	27: 31: 27	C23D	0		
Data	110.00 Bore Level (m)					Data Peri od 1969-06-18 1970-10-28	
C2N0157	Oog Van Wonderfontei n	26: 18: 37	27: 30: 20	C23E	0		
Data	110.00 Bore Level (m)					Data Peri od 1969-07-16 1970-10-28	
C2N0158	Carl etonvi lle	26: 18: 16	27: 30: 40	C23E	0		
Data	110.00 Bore Level (m)					Data Peri od 1969-07-21 1970-02-16	
C2N0159	Carl etonvi lle	26: 19: 38	27: 30: 47	C23E	0		
Data	110.00 Bore Level (m)					Data Peri od 1969-07-21 1970-09-29	
C2N0160	Carel tonvi lle	26: 19: 55	27: 30: 51	C23E	0		
Data	110.00 Bore Level (m)					Data Peri od 1969-06-18 1970-08-26	
C2N0161	Bl aaubank	26: 18: 33	27: 31: 38	C23D	0		
Data	110.00 Bore Level (m)					Data Peri od 1969-06-17 1970-07-17	
C2N0162	Carl etonvi lle Dorpsgebi ed	26: 21: 36	27: 29: 42	C23E	0		
Data	110.00 Bore Level (m)					Data Peri od 1969-07-16 1972-08-25	
C2N0163	Carl etonvi lle	26: 18: 54	27: 30: 25	C23E	0		
Data	110.00 Bore Level (m)					Data Peri od 1969-07-16 1970-11-26	
C2N0164	Bl aaubank	26: 19: 30	27: 33: 00	C23D	0		
Data	110.00 Bore Level (m)					Data Peri od 1969-09-15 1971-04-01	



Station					Latitude dd:mm:ss	Longitude dd:mm:ss	Drainage Region	Catchment Area km**2	Description	Page 16
C2N0165	Oog Van Wonderfontein				26: 18: 56	27: 29: 59	C23E	0		
Data	110.00	Bore Level	(m)						Data Period 1969-06-17 1970-10-27	
C2N0166	Uitval				26: 21: 38	27: 34: 19	C23D	0		
Data	110.00	Bore Level	(m)						Data Period 1969-11-18 1976-11-25	
C2N0167	Carltonville				26: 21: 09	27: 31: 12	C23E	0		
Data	110.00	Bore Level	(m)						Data Period 1969-11-14 1970-10-27	
C2N0168	Carltonville Dorpsgebied				26: 22: 50	27: 28: 02	C23E	0		
Data	110.00	Bore Level	(m)						Data Period 1969-09-22 1970-09-29	
C2N0169	Carltonville Dorpsgebied				26: 22: 17	27: 28: 40	C23E	0		
Data	110.00	Bore Level	(m)						Data Period 1969-09-30 1970-09-29	
C2N0170	Carltonville Dorpsgebied				26: 21: 51	27: 28: 36	C23E	0		
Data	110.00	Bore Level	(m)						Data Period 1969-09-15 1970-09-21	
C2N0172	Oog Van Wonderfontein				26: 17: 54	27: 30: 34	C23E	0		
Data	110.00	Bore Level	(m)						Data Period 1970-05-21 1973-10-24	
C2N0174	Blauwbank				26: 19: 02	27: 32: 07	C23D	0		
Data	110.00	Bore Level	(m)						Data Period 1969-11-18 1972-04-26	
C2N0175	Blauwbank				26: 18: 17	27: 34: 26	C23D	0		
Data	110.00	Bore Level	(m)						Data Period 1970-04-20 1974-09-11	



Station		Latitude dd:mm:ss	Longitude dd:mm:ss	Drainage Region	Catchment Area km**2	Description	Page 17
C2N0176	El andsfontein	26: 17: 06	27: 30: 25	C23E	0		
Data	110.00 Bore Level (m)					Data Period 1970-06-29 1972-04-26	
C2N0177	Venterspos	26: 18: 24	27: 35: 39	C23D	0		
Data	110.00 Bore Level (m)					Data Period 1970-05-26 1974-05-05	
C2N0178	Carl etonville	26: 21: 26	27: 32: 29	C23D	0		
Data	110.00 Bore Level (m)					Data Period 1971-02-12 1973-04-24	
C2N0179	Varkenskraal	26: 15: 54	27: 07: 56	C23F	0		
Data	110.00 Bore Level (m)					Data Period 1963-08-09 2010-07-20	
C2N0180	Varkenskraal	26: 15: 49	27: 10: 19	C23G	0		
Data	110.00 Bore Level (m)					Data Period 1985-08-16 2019-11-12	
C2N0181	Klerkskraal	26: 14: 04	27: 09: 45	C23F	0		
Data	110.00 Bore Level (m)					Data Period 1985-08-16 2012-05-09	
C2N0183	Carl etonville	26: 21: 42	27: 31: 08	C23E	0		
Data	110.00 Bore Level (m)					Data Period 1966-01-11 1983-06-21	
C2N0185	Wonderfontein	26: 19: 18	27: 23: 18	C23E	0		
Data	110.00 Bore Level (m)					Data Period 1971-03-30 1997-07-28	
C2N0187	Wonderfontein	26: 19: 37	27: 21: 21	C23E	0		
Data	110.00 Bore Level (m)					Data Period 1971-02-16 2008-11-13	



Station					Latitude dd:mm:ss	Longitude dd:mm:ss	Drainage Region	Catchment Area km**2	Description	Page 18
C2N0188	Wel verdi end				26: 21: 11	27: 18: 43	C23E	0		
Data	110.00	Bore	Level	(m)			Data Period	1971-03-15	1994-03-10	
C2N0190	Zamconst				26: 18: 52	27: 06: 40	C23G	0		
Data	110.00	Bore	Level	(m)			Data Period	1974-06-18	2018-05-15	
C2N0191	Ri etval lei				26: 22: 13	27: 06: 30	C23G	0		
Data	110.00	Bore	Level	(m)			Data Period	1974-06-18	1987-10-07	
C2N0192	Mui skraal				26: 25: 23	27: 06: 51	C23G	0		
Data	110.00	Bore	Level	(m)			Data Period	1959-09-29	1984-05-28	
C2N0196	Katdoornbosch				26: 30: 07	27: 07: 05	C23G	0		
Data	110.00	Bore	Level	(m)			Data Period	1959-06-30	2007-03-21	
C2N0197	Oberhol zer				26: 20: 15	27: 40: 05	C23D	0		
Data	110.00	Bore	Level	(m)			Data Period	1971-01-13	1984-08-28	
C2N0198	Oberhol zer				26: 20: 50	27: 22: 49	C23E	0		
Data	110.00	Bore	Level	(m)			Data Period	1977-12-12	2018-05-15	
C2N0201	Oog Van Wonderfontei n - Wesrand				25: 52: 50	26: 09: 48	D41A	0		
Data	110.00	Bore	Level	(m)			Data Period	1968-10-30	1983-10-19	
C2N0202	Rooi poort				26: 18: 44	27: 26: 53	C23E	0		
Data	110.00	Bore	Level	(m)			Data Period	1970-03-24	1982-03-09	



Station		Latitude dd:mm:ss	Longitude dd:mm:ss	Drainage Region	Catchment Area km**2	Description	Page 19
C2N0203	Rooi poort	26: 18: 43	27: 26: 54	C23E	0		
Data	110.00 Bore Level (m)					Data Period 1968-10-30 1983-06-22	
C2N0204	Oberhol zer Townshi p	26: 21: 11	27: 23: 14	C23E	0		
Data	110.00 Bore Level (m)					Data Period 1973-02-21 2019-11-12	
C2N0205	Oog Van Wonderfontei n - Wesrand	25: 52: 50	26: 09: 48	D41A	0		
Data	110.00 Bore Level (m)					Data Period 1969-03-25 1971-09-16	
C2N0206	El andsfontei n	26: 27: 20	27: 25: 18	C23J	0		
Data	110.00 Bore Level (m)					Data Period 1963-01-15 2002-05-30	
C2N0207	Venterspos	26: 15: 53	27: 36: 54	C23D	0		
Data	110.00 Bore Level (m)					Data Period 1972-03-02 1982-08-11	
C2N0208	Venterspos	26: 15: 45	27: 36: 58	C23D	0		
Data	110.00 Bore Level (m)					Data Period 1972-11-08 2006-10-04	1% mi ssi ng
C2N0209	Venterspos Ged. VI ei kop	26: 16: 16	27: 35: 38	C23D	0		
Data	110.00 Bore Level (m)					Data Period 1972-01-03 2001-09-13	
C2N0210	Bl aauwbank	26: 16: 13	27: 34: 29	C23D	0		
Data	110.00 Bore Level (m)					Data Period 1973-01-23 2002-05-30	
C2N0211	Venterspos	26: 16: 54	27: 35: 46	C23D	0		
Data	110.00 Bore Level (m)					Data Period 1972-01-04 1984-05-23	



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



Station					Latitude dd:mm:ss	Longitude dd:mm:ss	Drainage Region	Catchment Area km**2	Description	Page 21
C2N0221	Venterspos				26: 18: 16	27: 35: 31	C23D	0		
Data	110.00	Bore	Level	(m)			Data Period 1973-04-10	1980-08-20		
C2N0222	Venterspos				26: 15: 50	27: 35: 39	C23D	0		
Data	110.00	Bore	Level	(m)			Data Period 1973-04-10	2010-07-15		
C2N0223	Bl aauwbank				26: 16: 07	27: 34: 29	C23D	0		
Data	110.00	Bore	Level	(m)			Data Period 1973-04-10	1986-07-01		
C2N0224	Venterspos				26: 17: 09	27: 36: 53	C23D	0		
Data	110.00	Bore	Level	(m)			Data Period 1973-07-12	1984-06-29		
C2N0225	Venterspost				26: 18: 10	27: 35: 33	C23D	0		
Data	110.00	Bore	Level	(m)			Data Period 1974-02-15	1991-01-09		
C2N0226	Venterspos				26: 16: 36	27: 35: 45	C23D	0		
Data	110.00	Bore	Level	(m)			Data Period 1974-02-15	2013-07-23		
C2N0227	Venterspos				26: 17: 20	27: 37: 14	C23D	0		
Data	110.00	Bore	Level	(m)			Data Period 1975-01-15	1985-04-03		
C2N0228	Gemspost				26: 15: 50	27: 36: 59	C23D	0		
Data	110.00	Bore	Level	(m)			Data Period 1975-01-15	2020-01-22		
C2N0229	Venterspos				26: 15: 57	27: 36: 59	C23D	0		
Data	110.00	Bore	Level	(m)			Data Period 1975-02-14	1993-05-27		



Station		Latitude dd:mm:ss	Longitude dd:mm:ss	Drainage Region	Catchment Area km**2	Description	Page 22
C2N0230	Bl aauwbank	26: 18: 39	27: 32: 29	C23D	0		
Data	110.00 Bore Level (m)					Data Period 1977-08-17 1984-05-23	
C2N0231	Bl aauwbank	26: 18: 39	27: 32: 29	C23D	0		
Data	110.00 Bore Level (m)					Data Period 1977-08-17 1984-07-27	
C2N0232	Venterspos	26: 15: 42	27: 36: 15	C23D	0		
Data	110.00 Bore Level (m)					Data Period 1980-06-04 1984-06-29	
C2N0233	Carl etonvi lle	26: 21: 44	27: 31: 07	C23E	0		
Data	110.00 Bore Level (m)					Data Period 1972-01-04 1982-09-20	
C2N0234	Bl aauwbank	26: 18: 25	27: 34: 24	C23D	0		
Data	110.00 Bore Level (m)					Data Period 1963-06-08 1983-06-22	
C2N0236	Langkui l Ged. Ophi r Agri cul tural Hol di ngs	26: 32: 26	27: 58: 35	C22E	0		
Data	110.00 Bore Level (m)					Data Period 1976-03-30 1983-06-24	
C2N0237	De Deur	26: 32: 37	27: 57: 20	C22E	0		
Data	110.00 Bore Level (m)					Data Period 1978-09-26 1980-06-19	
C2N0240	Waterpan	26: 21: 58	27: 44: 14	C22H	0		
Data	110.00 Bore Level (m)					Data Period 1963-06-06 1984-08-24	
C2N0242	Lui paardsvl ei	26: 15: 49	27: 42: 20	C23D	0		
Data	110.00 Bore Level (m)					Data Period 1966-05-10 1989-04-12	



Station					Latitude dd:mm:ss	Longitude dd:mm:ss	Drainage Region	Catchment Area km**2	Description	Page 23
C2N0243	Pel zval e	Agri cul tural	Hol di ngs		26: 15: 28	27: 40: 35	C23D	0		
Data	110.00	Bore	Level	(m)					Data Peri od 1963-06-05 2020-01-22	
C2N0246	Lui paardsvl ei				26: 14: 26	27: 44: 07	C23D	0		
Data	110.00	Bore	Level	(m)					Data Peri od 1963-07-02 1990-06-06	
C2N0247	Panvl akte				26: 18: 15	27: 42: 57	C23D	0		
Data	110.00	Bore	Level	(m)					Data Peri od 1976-03-30 1980-10-17	
C2N0248	Waterpan				26: 20: 52	27: 42: 42	C23D	0		
Data	110.00	Bore	Level	(m)					Data Peri od 1976-03-26 1982-02-12	
C2N0249	Panvl akte				26: 18: 28	27: 44: 13	C23D	0		
Data	110.00	Bore	Level	(m)					Data Peri od 1972-10-19 2005-06-08	
C2N0250	Waterpan				26: 20: 16	27: 41: 02	C23D	0		
Data	110.00	Bore	Level	(m)					Data Peri od 1973-08-29 1988-02-10	
C2N0251	Panvl akte				26: 18: 28	27: 43: 23	C23D	0		
Data	110.00	Bore	Level	(m)					Data Peri od 1976-03-30 1983-10-19	
C2N0252	Gemspost				26: 18: 41	27: 40: 21	C23D	0		
Data	110.00	Bore	Level	(m)					Data Peri od 1976-06-24 2020-01-22	
C2N0253	Ri etsprui t				26: 34: 45	27: 49: 43	C22H	0		
Data	110.00	Bore	Level	(m)					Data Peri od 1976-07-23 1981-02-24	



Station		Latitude dd:mm:ss	Longitude dd:mm:ss	Drainage Region	Catchment Area km**2	Description	Page 24
C2N0254	Gemspost Ged. Donal dsondam	26: 17: 33	27: 40: 22	C23D	0		
Data	110.00 Bore Level (m)					Data Period 1976-03-30 1990-09-28	
C2N0255	Wel gevonden	26: 29: 24	27: 47: 35	C22H	0		
Data	110.00 Bore Level (m)					Data Period 1976-03-30 1981-11-26	
C2N0256	Gemsbokfontei n	26: 17: 10	27: 41: 03	C23D	0		
Data	110.00 Bore Level (m)					Data Period 1973-05-14 1986-10-15	
C2N0257	Wel gevonden	26: 29: 18	27: 46: 21	C22H	0		
Data	110.00 Bore Level (m)					Data Period 1976-05-21 1985-01-03	
C2N0258	Kaal fontei n	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. Donal ds 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	Gemsbokfontei n	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 25
C2N0263	Waterpan Ged. Smal I Hol di ngs Hol di ng	26: 20: 39	27: 40: 41	C23D	0		
Data	110.00 Bore Level (m)					Data Peri od 1975-05-05 1986-07-21	
C2N0264	Waterpan Ged. Smal I Hol di ngs Hol di ng	26: 20: 40	27: 41: 02	C23D	0		
Data	110.00 Bore Level (m)					Data Peri od 1974-11-29 1987-05-27	
C2N0265	Zuurbekom	26: 18: 40	27: 45: 24	C22A	0		
Data	110.00 Bore Level (m)					Data Peri od 1976-04-13 1995-03-28	
C2N0266	Lui paardsvl ei	26: 15: 39	27: 42: 04	C23D	0		
Data	110.00 Bore Level (m)					Data Peri od 1976-05-20 1984-11-27	
C2N0267	Roodepoort	26: 21: 14	27: 49: 49	C22A	0		
Data	110.00 Bore Level (m)					Data Peri od 1984-10-26 1999-01-14	
C2N0268	Waterpan	26: 20: 40	27: 44: 15	C23D	0		
Data	110.00 Bore Level (m)					Data Peri od 1975-04-28 1982-02-12	
C2N0269	Potchefstroom	26: 44: 47	27: 03: 23	C23L	0		
Data	110.00 Bore Level (m)					Data Peri od 1982-01-08 1983-06-24	
C2N0270	Gemspost	26: 16: 50	27: 42: 07	C23D	0		
Data	110.00 Bore Level (m)					Data Peri od 1976-03-30 1983-12-29	
C2N0271	Lenasi a Dorpsgebi ed	26: 19: 07	27: 50: 53	C22A	0		
Data	110.00 Bore Level (m)					Data Peri od 1973-06-27 1991-08-06	



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



Station					Latitude dd:mm:ss	Longitude dd:mm:ss	Drainage Region	Catchment Area km**2	Description	Page 27
C2N0281	Westonari a				26: 19: 19	27: 39: 10	C23D	0		
Data	110.00	Bore	Level	(m)					Data Period 1968-10-24 1983-06-23	
C2N0282	Westonari a				26: 19: 08	27: 39: 10	C23D	0		
Data	110.00	Bore	Level	(m)					Data Period 1969-07-02 1985-02-04	
C2N0283	Panvl akte				26: 19: 11	27: 39: 12	C23D	0		
Data	110.00	Bore	Level	(m)					Data Period 1969-07-02 2020-01-22	
C2N0284	Westonri a				26: 19: 34	27: 39: 10	C23D	0		
Data	110.00	Bore	Level	(m)					Data Period 1971-04-14 1983-02-23	
C2N0285	Westonari a				26: 19: 08	27: 39: 10	C23D	0		
Data	110.00	Bore	Level	(m)					Data Period 1971-11-11 1984-06-29	
C2N0286	Gemspost				26: 18: 41	27: 39: 49	C23D	0		
Data	110.00	Bore	Level	(m)					Data Period 1973-06-08 2012-07-03	
C2N0287	Gemspost				26: 18: 09	27: 39: 03	C23D	0		
Data	110.00	Bore	Level	(m)					Data Period 1977-09-08 1991-04-25	
C2N0288	Mi ddel vl ei				26: 13: 57	27: 38: 12	C23D	0		
Data	110.00	Bore	Level	(m)					Data Period 1975-01-15 1988-02-15	
C2N0292	Rooi poort				26: 18: 44	27: 26: 53	C23E	0		
Data	110.00	Bore	Level	(m)					Data Period 1968-10-30 1981-01-28	



Station					Latitude dd:mm:ss	Longitude dd:mm:ss	Drainage Region	Catchment Area km**2	Description	Page 28
C2N0293	Rooi poort				26: 18: 43	27: 26: 54	C23E	0		
Data	110.00	Bore	Level	(m)			Data Period 1968-10-30	1980-10-20		
C2N0294	Ui tval				26: 21: 52	27: 35: 20	C23D	0		
Data	110.00	Bore	Level	(m)			Data Period 1972-01-04	1986-03-06		
C2N0295	Venterspos				26: 16: 22	27: 36: 35	C23D	0		
Data	110.00	Bore	Level	(m)			Data Period 1974-01-08	1981-05-19		
C2N0296	Waterpan				26: 21: 09	27: 44: 08	C23D	0		
Data	110.00	Bore	Level	(m)			Data Period 1963-06-06	1979-07-03		
C2N0297	Waterpan				26: 20: 21	27: 42: 52	C23D	0		
Data	110.00	Bore	Level	(m)			Data Period 1982-01-08	1986-11-05		
C2N0298	Westonaria				26: 19: 30	27: 38: 22	C23D	0		
Data	110.00	Bore	Level	(m)			Data Period 1971-05-12	1984-10-26		
C2N0299	Gemspost				26: 16: 01	27: 37: 45	C23D	0		
Data	110.00	Bore	Level	(m)			Data Period 1971-11-11	1980-05-27		
C2N0300	Randfontein South Agricultural Holdings				26: 15: 27	27: 41: 03	C23D	0		
Data	110.00	Bore	Level	(m)			Data Period 1980-08-07	2002-09-03		
C2N0301	Randfontein Ged. Middelvlei				26: 15: 40	27: 41: 01	C23D	0		
Data	110.00	Bore	Level	(m)			Data Period 1980-08-26	2020-01-21		



Station		Latitude dd:mm:ss	Longitude dd:mm:ss	Drainage Region	Catchment Area km**2	Description	Page 29
C2N0302	Gemspost Ged. Donal dsondam	26: 16: 38	27: 40: 39	C23D	0		
Data	110.00 Bore Level (m)					Data Period 1975-04-14 1999-08-20	
C2N0304	Gembokfontei n Ged. Donal dsdam	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. Donal dsondam	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. Donal dsondam	26: 16: 59	27: 41: 35	C23D	0		
Data	110.00 Bore Level (m)					Data Period 1980-12-04 1986-08-12	
C2N0307	Panvl akte (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 2020-01-21	
C2N0309	Zuurbul t	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	C22A	0		
Data	110.00 Bore Level (m)					Data Period 1981-01-25 2020-01-21	
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 30
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	Lui paardsvlei				26: 13: 32	27: 45: 22	C23D	0		
Data	110.00	Bore	Level	(m)					Data Period 1980-08-07 2018-05-09	
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 31
C2N0322	Gemsbokfontei n Ged. Bekkersdal	26: 16: 52	27: 43: 08	C23D	0		
Data	110.00 Bore Level (m)					Data Peri od 1980-08-07 2020-01-21	
C2N0323	Zuurbul t	26: 15: 07	27: 45: 22	C23D	0		
Data	110.00 Bore Level (m)					Data Peri od 1980-08-07 2004-12-15	
C2N0324	Lui paardsvl ei	26: 14: 57	27: 45: 02	C23D	0		
Data	110.00 Bore Level (m)					Data Peri od 1980-08-07 1992-07-14	
C2N0325	Lui paardsvl ei	26: 14: 43	27: 44: 26	C23D	0		
Data	110.00 Bore Level (m)					Data Peri od 1980-08-07 2012-04-25	
C2N0326	Johannesburg Ged. Dunduff Farm	26: 17: 45	27: 50: 05	C22A	0		
Data	110.00 Bore Level (m)					Data Peri od 1980-09-02 1999-08-19	
C2N0327	Zuurbekom	26: 17: 13	27: 47: 06	C22A	0		
Data	110.00 Bore Level (m)					Data Peri od 1987-10-08 2020-01-21	
C2N0330	Panvl akte	26: 19: 04	27: 43: 09	C23D	0		
Data	110.00 Bore Level (m)					Data Peri od 1976-03-26 1987-05-18	
C2N0331	Syferfontei n	26: 20: 43	27: 46: 24	C22A	0		
Data	110.00 Bore Level (m)					Data Peri od 1978-09-29 2020-01-22	
C2N0332	Zuurbekom	26: 19: 24	27: 46: 36	C22A	0		
Data	110.00 Bore Level (m)					Data Peri od 1984-09-24 2019-11-06	



Station		Latitude dd:mm:ss	Longitude dd:mm:ss	Drainage Region	Catchment Area km**2	Description	Page 32
C2N0334	Panvl akte (Nufkor)	26: 19: 14	27: 43: 59	C23D	0		
Data	110.00 Bore Level (m)					Data Period 1970-08-15 1989-03-15	
C2N0335	Panvl akte (Nufkor)	26: 18: 49	27: 44: 25	C22A	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% mi ssi ng
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 2020-01-21	
C2N0365	Zuurbekom	26: 17: 34	27: 44: 48	C22A	0		
Data	110.00 Bore Level (m)					Data Period 1984-10-17 2019-11-06	
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 33
C2N0370	Syferfontei n	26: 20: 56	27: 48: 23	C22A	0		
Data	110.00 Bore Level (m)					Data Peri od 1986-02-19 2020-01-21	
C2N0371	Syferfontei n	26: 20: 58	27: 46: 56	C22A	0		
Data	110.00 Bore Level (m)					Data Peri od 1986-03-17 2020-01-22	
C2N0375	Syferfontei n	26: 19: 57	27: 48: 38	C22A	0		
Data	110.00 Bore Level (m)					Data Peri od 1986-01-28 2020-01-22	
C2N0500	Muni si pal i tei t Vredefort	27: 00: 36	27: 22: 20	C23C	0		
Data	110.00 Bore Level (m)					Data Peri od 1957-11-26 1989-03-15	
C2N0501	Muni si pal i tei t Vredefort	27: 00: 55	27: 21: 50	C23C	0		
Data	110.00 Bore Level (m)					Data Peri od 1957-11-30 1989-08-15	
C2N0502	Vredefort	27: 00: 29	27: 21: 00	C23C	0		
Data	110.00 Bore Level (m)					Data Peri od 1961-05-23 1964-12-31	
C2N0503	Gemsbokfontei n	26: 16: 59	27: 43: 00	C23D	0		
Data	110.00 Bore Level (m)					Data Peri od 1973-04-30 1976-06-11	
C2N0504	Gemspost	26: 17: 27	27: 40: 36	C23D	0		
Data	110.00 Bore Level (m)					Data Peri od 1973-06-20 1986-10-17	
C2N0505	Gemspost	26: 17: 26	27: 39: 46	C23D	0		
Data	110.00 Bore Level (m)					Data Peri od 1973-05-28 1975-09-15	



Station					Latitude dd:mm:ss	Longitude dd:mm:ss	Drainage Region	Catchment Area km**2	Description	Page 34
C2N0506	Zuurbekom				26: 20: 15	27: 41: 05	C23D	0		
Data	110.00	Bore	Level	(m)					Data Period 1973-03-23 1979-03-03	
C2N0507	Zuurbekom				26: 16: 60	27: 46: 04	C22A	0		
Data	110.00	Bore	Level	(m)					Data Period 1973-04-30 1975-10-15	
C2N0508	Venterspost				26: 17: 38	27: 36: 40	C23D	0		
Data	110.00	Bore	Level	(m)					Data Period 1970-04-21 1987-06-18	
C2N0509	Rietfontein				26: 19: 30	27: 49: 22	C22A	0		
Data	110.00	Bore	Level	(m)					Data Period 1974-03-12 2020-01-21	
C2N0511	Gemspost				26: 22: 05	27: 39: 19	C22J	0		
Data	110.00	Bore	Level	(m)					Data Period 1973-03-12 1990-01-31	
C2N0512	Bl aawbank Ged. Goudryk				26: 18: 59	27: 34: 45	C23D	0		
Data	110.00	Bore	Level	(m)					Data Period 1970-06-23 1975-12-12	
C2N0513	Vereeni gi ng Ged. Vereeni gi ng Muni ci pal i ty				26: 40: 00	27: 55: 59	C22F	0		
Data	110.00	Bore	Level	(m)					Data Period 1982-11-25 1986-06-27	
C2N0515	Vereeni gi ng Ged. Vosl oo Park				26: 40: 11	27: 58: 18	C22F	0		
Data	110.00	Bore	Level	(m)					Data Period 1982-11-23 1990-01-02	
C2N0516	Vereeni gi ng Ged. Three Ri vers				26: 39: 59	27: 58: 18	C22F	0		
Data	110.00	Bore	Level	(m)					Data Period 1986-07-25 1990-01-02	



Station		Latitude dd:mm:ss	Longitude dd:mm:ss	Drainage Region	Catchment Area km**2	Description	Page 35
C2N0517	Vereeni gi ng Ged. Three Ri vers	26: 39: 52	27: 58: 51	C21G	0		
Data	110.00 Bore Level (m)					Data Peri od 1982-10-22 1990-01-02	
C2N0518	Vereeni gi ng Ged. Three Ri vers	26: 39: 44	27: 59: 20	C21G	0		
Data	110.00 Bore Level (m)					Data Peri od 1982-11-22 1989-07-31	
C2N0519	Vereeni gi ng Ged. Kl i ppl aatsdri ft	26: 40: 26	27: 59: 12	C22F	0		
Data	110.00 Bore Level (m)					Data Peri od 1984-01-10 1990-01-02	
C2N0520	Vereeni gi ng Ged. Kl i ppl aatsdri ft	26: 40: 14	27: 58: 44	C22F	0		
Data	110.00 Bore Level (m)					Data Peri od 1984-01-10 1990-01-02	
C2N0521	Vereeni gi ng Ged. Kl i ppl aatsdri ft	26: 40: 06	27: 59: 04	C21G	0		
Data	110.00 Bore Level (m)					Data Peri od 1983-06-23 1990-01-02	
C2N0522	Vereeni gi ng Ged. Kl i ppl aatsdri ft	26: 40: 30	27: 58: 56	C22F	0		
Data	110.00 Bore Level (m)					Data Peri od 1984-01-10 1990-01-02	
C2N0523	Vereeni gi ng Ged. Vereeni gi ng Muni ci pal i ty	26: 40: 00	27: 55: 59	C22F	0		
Data	110.00 Bore Level (m)					Data Peri od 1983-08-22 1987-10-27	
C2N0524	Vereeni gi ng Ged. Three Ri vers Ged. Dick Fouri e Stadi um	26: 39: 15	27: 57: 26	C22F	0		
Data	110.00 Bore Level (m)					Data Peri od 1983-06-09 1990-01-02	
C2N0525	Vereeni gi ng Ged. Vereeni gi ng Stuart Loyds Cl ub	26: 38: 38	27: 57: 31	C22F	0		
Data	110.00 Bore Level (m)					Data Peri od 1983-06-09 1990-01-02	



Station		Latitude dd:mm:ss	Longitude dd:mm:ss	Drainage Region	Catchment Area km**2	Description	Page 36
C2N0530	Vereeni gi ng Ged. Uni on Street	26: 41: 13	27: 55: 32	C22F	0		
Data	110.00 Bore Level (m)					Data Peri od 1983-12-11 1990-01-02	
C2N0531	Vereeni gi ng Ged. Lewi s Avenue	26: 40: 52	27: 55: 28	C22F	0		
Data	110.00 Bore Level (m)					Data Peri od 1984-03-05 1985-05-27	86% mi ssi ng
C2N0532	Vereeni gi ng Ged. Uni on Street	26: 41: 06	27: 55: 41	C22F	0		
Data	110.00 Bore Level (m)					Data Peri od 1982-09-30 1982-10-14	
C2N0533	Vereeni gi ng Ged. Three Ri vers Ged. Uni on Street	26: 38: 60	27: 58: 05	C22F	0		
Data	110.00 Bore Level (m)					Data Peri od 1984-01-10 1984-11-29	
C2N0534	Vereeni gi ng Ged. Game And Bi rd Park	26: 17: 56	27: 44: 02	C23D	0		
Data	110.00 Bore Level (m)					Data Peri od 1984-01-10 2018-05-09	
C2N0540	Vereeni gi ng Ged. Vosl oo Park	26: 40: 12	27: 57: 41	C22F	0		
Data	110.00 Bore Level (m)					Data Peri od 1984-01-10 1990-01-02	
C2N0541	Vereeni gi ng Ged. Three Ri vers	26: 39: 54	27: 58: 52	C21G	0		
Data	110.00 Bore Level (m)					Data Peri od 1984-01-10 1990-01-02	
C2N0594	De Beers Kraal	26: 17: 27	27: 12: 10	C23G	0		
Data	110.00 Bore Level (m)					Data Peri od 1948-11-19 2020-01-16	
C2N0596	Zuurbekom	26: 19: 36	27: 47: 02	C22A	0		
Data	110.00 Bore Level (m)					Data Peri od 1986-02-09 2020-01-22	



Station					Latitude dd:mm:ss	Longitude dd:mm:ss	Drainage Region	Catchment Area km**2	Description	Page 37
C2N0597	Zuurbekom				26: 19: 37	27: 46: 46	C22A	0		
Data		110.00	Bore Level (m)						Data Period 1986-02-19 2020-01-22	
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 2020-01-22	
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 2020-01-22	
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 2020-01-21	
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 38
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	C22A	0		
Data	110.00	Bore	Level	(m)			Data Period 1986-02-19	2020-01-21		
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	2020-01-21		
C2N0619	Johannesburg Ged. Dunduff Farm				26: 17: 17	27: 48: 50	C22A	0		
Data	110.00	Bore	Level	(m)			Data Period 1986-02-17	2020-01-21		
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	2020-01-21		



Station					Latitude dd:mm:ss	Longitude dd:mm:ss	Drainage Region	Catchment Area km**2	Description	Page 39
C2N0622	Zuurbekom				26: 17: 45	27: 48: 19	C22A	0		
Data	110.00	Bore	Level	(m)					Data Period 1986-02-17 2020-01-21	
C2N0625	Syferfontei n				26: 20: 07	27: 47: 52	C22A	0		
Data	110.00	Bore	Level	(m)					Data Period 1986-02-18 2020-01-22	
C2N0627	Syferfontei n				26: 20: 31	27: 46: 20	C22A	0		
Data	110.00	Bore	Level	(m)					Data Period 1986-02-18 1991-12-11	
C2N0628	Zuurbekom (Cooke 3)				26: 17: 52	27: 44: 02	C23D	0		
Data	110.00	Bore	Level	(m)					Data Period 1986-02-20 1991-08-30	
C2N0629	Syferfontei n				26: 19: 43	27: 46: 19	C22A	0		
Data	110.00	Bore	Level	(m)					Data Period 1986-04-22 1987-03-16	
C2N0630	Waterpan				26: 21: 07	27: 40: 25	C23D	0		
Data	110.00	Bore	Level	(m)					Data Period 1986-01-14 1986-12-24	
C2N0631	Panvl akte				26: 18: 02	27: 42: 30	C23D	0		
Data	110.00	Bore	Level	(m)					Data Period 1986-01-14 1987-05-20	
C2N0632	Waterpan				26: 20: 14	27: 43: 24	C23D	0		
Data	110.00	Bore	Level	(m)					Data Period 1986-02-15 1991-08-30	
C2N0633	Waterpan				26: 19: 47	27: 43: 52	C23D	0		
Data	110.00	Bore	Level	(m)					Data Period 1986-01-15 1987-12-30	



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



Station					Latitude dd:mm:ss	Longitude dd:mm:ss	Drainage Region	Catchment Area km**2	Description	Page 41
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 2020-01-22	
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	C22A	0		
Data	110.00	Bore	Level	(m)					Data Period 1986-08-28 1999-11-09	
C2N0672	Panvl akte				26: 18: 38	27: 42: 08	C23D	0		
Data	110.00	Bore	Level	(m)					Data Period 1984-04-01 1987-08-19	
C2N0673	Panvl akte 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	C22C	0		
Data	110.00	Bore	Level	(m)					Data Period 1986-02-15 1988-08-10	
C2N0680	Westonaria				26: 18: 43	27: 44: 46	C22A	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 42
C2N0681	Westonaria	26: 20: 27	27: 44: 55	C22A	0		
Data	110.00 Bore Level (m)			Data Period 1986-01-15	1987-06-23		
C2N0685	Syferfontein	26: 19: 42	27: 46: 59	C22A	0		
Data	110.00 Bore Level (m)			Data Period 1986-02-18	2019-11-06		
C2N0686	Syferfontein	26: 23: 04	27: 45: 51	C22H	0		
Data	110.00 Bore Level (m)			Data Period 1986-12-03	1991-08-30		
C2N0717	Gemsbokfontein (P45-1 Pad)	26: 16: 29	27: 40: 51	C23D	0		
Data	110.00 Bore Level (m)			Data Period 1986-04-29	1991-08-30		
C2N0729	Zuurbekom (Cooke 3)	26: 19: 13	27: 43: 13	C23D	0		
Data	110.00 Bore Level (m)			Data Period 1986-01-15	1991-08-30		
C2N0733	Waterpan	26: 19: 53	27: 44: 45	C22A	0		
Data	110.00 Bore Level (m)			Data Period 1986-02-15	1987-11-11		
C2N0741	Waterpan	26: 19: 57	27: 45: 06	C22A	0		
Data	110.00 Bore Level (m)			Data Period 1986-02-15	1987-09-16		
C2N0742	Waterpan	26: 20: 03	27: 45: 24	C22A	0		
Data	110.00 Bore Level (m)			Data Period 1986-01-15	1991-08-30		
C2N0743	Waterpan	26: 20: 07	27: 45: 41	C22A	0		
Data	110.00 Bore Level (m)			Data Period 1986-01-14	1991-08-30		



Station		Latitude dd:mm:ss	Longitude dd:mm:ss	Drainage Region	Catchment Area km**2	Description	Page 43
C2N0747	Roodepoort	26: 21: 01	27: 50: 19	C22A	0		
Data	110.00 Bore Level (m)					Data Period 1986-04-22 2015-08-12	
C2N0762	Syferfontei n	26: 19: 39	27: 45: 33	C22A	0		
Data	110.00 Bore Level (m)					Data Period 1986-10-22 2000-10-17	
C2N0765	Syferfontei n	26: 20: 11	27: 45: 40	C22A	0		
Data	110.00 Bore Level (m)					Data Period 1987-01-16 1988-06-29	
C2N0766	Germi ston Ged. Kl i ppoortje Agri cul tural Hol di ngs	26: 17: 17	28: 12: 45	C22B	0		
Data	110.00 Bore Level (m)					Data Period 1985-08-28 2012-12-12	
C2N0767	Boksburg Ged. Vl akpl aas	26: 18: 34	28: 14: 35	C22B	0		
Data	110.00 Bore Level (m)					Data Period 1985-08-27 1991-12-11	
C2N0768	Boksburg Ged. Vl akpl aas	26: 18: 48	28: 14: 01	C22B	0		
Data	110.00 Bore Level (m)					Data Period 1985-09-05 2000-11-08	
C2N0769	Roodekraal Ged. Rooi kraal	26: 19: 36	28: 17: 33	C22C	0		
Data	110.00 Bore Level (m)					Data Period 1988-05-05 2020-01-16	
C2N0771	Ri etval ei	26: 25: 06	28: 18: 43	C22C	0		
Data	110.00 Bore Level (m)					Data Period 1987-02-25 2006-12-15	
C2N0772	Ri etval ei	26: 24: 25	28: 19: 42	C21F	0		
Data	110.00 Bore Level (m)					Data Period 1987-02-25 2012-05-15	



Station		Latitude dd:mm:ss	Longitude dd:mm:ss	Drainage Region	Catchment Area km**2	Description	Page 44
C2N0773	Roodekraal	26: 22: 01	28: 16: 09	C22C	0		
Data	110.00 Bore Level (m)					Data Period 1987-01-20 2011-02-03	
C2N0774	Roodekraal	26: 22: 00	28: 16: 10	C22C	0		
Data	110.00 Bore Level (m)					Data Period 1987-05-05 1999-07-28	
C2N0775	Roodekraal	26: 21: 39	28: 16: 36	C22C	0		
Data	110.00 Bore Level (m)					Data Period 1987-01-20 2020-01-16	
C2N0776	Roodekraal	26: 21: 45	28: 15: 30	C22C	0		
Data	110.00 Bore Level (m)					Data Period 1985-08-28 2004-08-19	
C2N0777	Boksburg Ged. Mapleton Agricultural Holdings	26: 21: 06	28: 14: 43	C22C	0		
Data	110.00 Bore Level (m)					Data Period 1985-08-05 2007-02-27	
C2N0778	Boksburg Ged. Vosloorus	26: 20: 34	28: 12: 03	C22B	0		
Data	110.00 Bore Level (m)					Data Period 1987-01-01 2019-11-27	
C2N0779	Boksburg Ged. Spruitvlei	26: 19: 23	28: 11: 13	C22B	0		
Data	110.00 Bore Level (m)					Data Period 1985-09-12 1989-07-11	
C2N0780	Boksburg Ged. Uitkyk	26: 21: 49	28: 14: 35	C22C	0		
Data	110.00 Bore Level (m)					Data Period 1985-01-01 2020-01-16	
C2N0781	Boksburg Ged. Vlakplaas	26: 22: 40	28: 13: 33	C22C	0		
Data	110.00 Bore Level (m)					Data Period 1985-01-01 2019-10-30	



Station		Latitude dd:mm:ss	Longitude dd:mm:ss	Drainage Region	Catchment Area km**2	Description	Page 45
C2N0782	Tamboeki esfontei n	26: 22: 44	28: 13: 01	C22C	0		
Data	110.00 Bore Level (m)					Data Period 1988-10-13 2018-05-24	
C2N0783	Tamboeki esfontei n	26: 24: 45	28: 12: 37	C22C	0		
Data	110.00 Bore Level (m)					Data Period 1985-01-01 2007-05-24	
C2N0784	Ri etfontei n	26: 24: 02	28: 10: 30	C22B	0		
Data	110.00 Bore Level (m)					Data Period 1987-01-20 1993-09-21	
C2N0785	Ri etfontei n	26: 24: 02	28: 10: 30	C22B	0		
Data	110.00 Bore Level (m)					Data Period 1985-01-01 1993-10-20	
C2N0786	Ri etfontei n	26: 22: 24	28: 10: 33	C22B	0		
Data	110.00 Bore Level (m)					Data Period 1987-05-06 1990-01-15	
C2N0788	Waterval	26: 25: 02	28: 05: 37	C22D	0		
Data	110.00 Bore Level (m)					Data Period 1988-07-11 2014-12-08	
C2N0789	Waterval	26: 24: 59	28: 03: 55	C22D	0		
Data	110.00 Bore Level (m)					Data Period 1988-10-13 2020-01-14	
C2N0790	Roodepoort	26: 24: 56	28: 03: 19	C22D	0		
Data	110.00 Bore Level (m)					Data Period 1985-01-01 2020-01-14	
C2N0791	Roodepoort	26: 25: 27	28: 02: 25	C22D	0		
Data	110.00 Bore Level (m)					Data Period 1985-01-01 2020-01-15	



Station					Latitude dd:mm:ss	Longitude dd:mm:ss	Drainage Region	Catchment Area km**2	Description
C2N0812	Roodepoort				26: 25: 18	28: 01: 52	C22D	0	
Data	110.00	Bore	Level	(m)					Data Period 1987-07-10 2015-08-26
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 2020-01-15
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 2020-01-15



Station					Latitude dd:mm:ss	Longitude dd:mm:ss	Drainage Region	Catchment Area km**2	Description	Page 47
C2N0821	Zwartkopjes				26: 21: 46	28: 02: 42	C22D	0		
Data	110.00	Bore	Level	(m)					Data Period 1987-02-26 2020-01-15	
C2N0822	Ei kenhof				26: 19: 50	27: 59: 12	C22D	0		
Data	110.00	Bore	Level	(m)					Data Period 1987-02-26 2020-01-15	
C2N0823	Ei kenhof				26: 20: 26	27: 59: 08	C22D	0		
Data	110.00	Bore	Level	(m)					Data Period 1987-01-21 1999-01-15	
C2N0824	Bronkhorstfontei n				26: 21: 16	27: 59: 04	C22D	0		
Data	110.00	Bore	Level	(m)					Data Period 1987-02-26 1997-03-25	
C2N0825	Bronkhorstfontei n				26: 21: 02	27: 57: 38	C22D	0		
Data	110.00	Bore	Level	(m)					Data Period 1987-01-21 1988-05-05	
C2N0826	Ei andsfontei n				26: 21: 48	27: 56: 44	C22D	0		
Data	110.00	Bore	Level	(m)					Data Period 1987-01-21 2007-02-27	
C2N0827	Mi sgund				26: 21: 13	27: 56: 32	C22D	0		
Data	110.00	Bore	Level	(m)					Data Period 1987-02-26 2005-10-09	
C2N0828	Mi sgund				26: 20: 20	27: 56: 48	C22D	0		
Data	110.00	Bore	Level	(m)					Data Period 1987-01-21 1988-12-13	
C2N0829	Mi sgund				26: 19: 38	27: 56: 30	C22A	0		
Data	110.00	Bore	Level	(m)					Data Period 1987-01-21 1994-07-07	



Station		Latitude dd:mm:ss	Longitude dd:mm:ss	Drainage Region	Catchment Area km**2	Description	Page 48
C2N0830	Oli fantsvlei	26: 21: 14	27: 55: 35	C22A	0		
Data	110.00 Bore Level (m)					Data Period 1988-10-13 2003-10-22	
C2N0831	Oli fantsvlei	26: 21: 24	27: 55: 31	C22A	0		
Data	110.00 Bore Level (m)					Data Period 1987-01-21 2012-11-08	
C2N0832	Oli fantsvlei	26: 20: 51	27: 53: 54	C22A	0		
Data	110.00 Bore Level (m)					Data Period 1987-02-26 2006-08-30	
C2N0833	Oli fantsvlei	26: 21: 18	27: 53: 38	C22A	0		
Data	110.00 Bore Level (m)					Data Period 1987-01-21 2013-07-16	
C2N0834	Rietfontein	26: 21: 12	27: 52: 41	C22A	0		
Data	110.00 Bore Level (m)					Data Period 1987-01-21 2009-02-12	
C2N0835	Rietfontein	26: 20: 46	27: 52: 41	C22A	0		
Data	110.00 Bore Level (m)					Data Period 1987-07-11 2012-03-01	
C2N0836	Oli fantsvlei	26: 20: 05	27: 54: 21	C22A	0		
Data	110.00 Bore Level (m)					Data Period 1987-01-21 2020-01-15	
C2N0841	Gemspost	26: 17: 18	27: 40: 05	C23D	0		
Data	110.00 Bore Level (m)					Data Period 1973-08-06 1976-06-01	
C2N0843	Westonaria	26: 19: 16	27: 40: 28	C23D	0		
Data	110.00 Bore Level (m)					Data Period 1986-12-31 1988-11-16	



Station					Latitude dd:mm:ss	Longitude dd:mm:ss	Drainage Region	Catchment Area km**2	Description
C2N0845	Westonaria				26: 16: 48	27: 40: 42	C23D	0	
Data	110.00	Bore	Level	(m)			Data Period 1986-12-31	1991-08-30	
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	2020-01-21	
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	2020-01-14	
C2N0861	Nooitgedacht				26: 27: 19	28: 03: 38	C22E	0	
Data	110.00	Bore	Level	(m)			Data Period 1988-12-12	2012-01-24	



Station					Latitude dd:mm:ss	Longitude dd:mm:ss	Drainage Region	Catchment Area km**2	Description	Page 50
C2N0862	Nooi tgedacht				26: 26: 43	28: 03: 27	C22E	0		
Data	110.00	Bore	Level	(m)					Data Period 1990-01-15 2015-12-22	
C2N0863	Waterval				26: 26: 30	28: 03: 36	C22E	0		
Data	110.00	Bore	Level	(m)					Data Period 1988-12-12 2010-11-24	
C2N0864	Waterval				26: 26: 03	28: 03: 43	C22D	0		
Data	110.00	Bore	Level	(m)					Data Period 1987-04-09 2020-01-14	
C2N0865	Roodepoort				26: 24: 44	28: 03: 24	C22D	0		
Data	110.00	Bore	Level	(m)					Data Period 1990-02-20 2020-01-14	
C2N0866	Roodepoort				26: 24: 31	28: 03: 01	C22D	0		
Data	110.00	Bore	Level	(m)					Data Period 1990-02-20 2020-01-14	
C2N0867	Roodepoort				26: 25: 20	28: 03: 11	C22D	0		
Data	110.00	Bore	Level	(m)					Data Period 1987-04-01 2020-01-15	
C2N0868	Roodepoort				26: 25: 33	28: 03: 00	C22D	0		
Data	110.00	Bore	Level	(m)					Data Period 1987-04-10 2020-01-15	
C2N0869	Roodepoort				26: 25: 47	28: 02: 52	C22D	0		
Data	110.00	Bore	Level	(m)					Data Period 1988-07-11 2020-01-15	
C2N0870	Vereeni gi ng Ged. Usufruct				26: 37: 59	27: 52: 60	C22F	0		
Data	110.00	Bore	Level	(m)					Data Period 1990-06-08 2010-11-25	



Station		Latitude dd:mm:ss	Longitude dd:mm:ss	Drainage Region	Catchment Area km**2	Description	Page 51
C2N0871	Vereeni gi ng Ged. Usufruct	26: 37: 52	27: 53: 10	C22F	0		
Data	110.00 Bore Level (m)					Data Peri od 1988-06-08 2011-08-02	
C2N0872	Vereeni gi ng Ged. Rust Ter Vaal	26: 34: 36	27: 56: 35	C22E	0		
Data	110.00 Bore Level (m)					Data Peri od 1987-01-03 1989-08-10	
C2N0873	Aerovaal Ged. Vereeni gi ng Aerodrome	26: 34: 09	27: 57: 58	C22E	0		
Data	110.00 Bore Level (m)					Data Peri od 1987-03-26 2020-01-14	
C2N0874	Suttons Rest Ged. Witkl ip	26: 33: 29	27: 57: 17	C22E	0		
Data	110.00 Bore Level (m)					Data Peri od 1989-06-08 2005-08-17	
C2N0875	Aerovaal	26: 33: 41	27: 57: 54	C22E	0		
Data	110.00 Bore Level (m)					Data Peri od 1988-10-15 2020-01-14	
C2N0876	Aerovaal	26: 33: 20	27: 57: 43	C22E	0		
Data	110.00 Bore Level (m)					Data Peri od 1987-01-26 2011-03-03	
C2N0877	Varkensfontei n Ged. Wal kers Frui t Farms Agri cul tural	26: 31: 25	27: 59: 13	C22E	0		
Data	110.00 Bore Level (m)					Data Peri od 1989-04-15 2020-01-14	
C2N0878	Varkensfontei n Ged. Wal kers Frui t Farms Agri cul tural	26: 30: 38	27: 58: 36	C22E	0		
Data	110.00 Bore Level (m)					Data Peri od 1987-05-18 2017-03-02	
C2N0879	Varkensfontei n Ged. Wal kers Frui t Farms Agri cul tural	26: 30: 38	27: 58: 37	C22E	0		
Data	110.00 Bore Level (m)					Data Peri od 1988-06-08 2020-01-14	



Station					Latitude dd:mm:ss	Longitude dd:mm:ss	Drainage Region	Catchment Area km**2	Description	Page 52
C2N0880	Varkensfontein Ged.	Walkers Fruit Farms Agricultural			26:30:50	27:59:12	C22E	0		
Data	110.00	Bore Level (m)							Data Period 1990-05-09 2020-01-14	
C2N0881	Varkensfontein Ged.	Walkers Fruit Farms Agricultural			26:30:40	27:59:32	C22E	0		
Data	110.00	Bore Level (m)							Data Period 1989-01-20 2016-09-01	
C2N0882	Langkui I				26:30:60	28:00:18	C22E	0		
Data	110.00	Bore Level (m)							Data Period 1987-03-07 2020-01-14	
C2N0883	Dri fontein				26:23:47	28:02:58	C22D	0		
Data	110.00	Bore Level (m)							Data Period 1987-05-12 1988-10-15	
C2N0884	Dri fontein				26:23:25	28:02:48	C22D	0		
Data	110.00	Bore Level (m)							Data Period 1987-03-20 1995-09-21	
C2N0885	Dri fontein				26:22:58	28:02:33	C22D	0		
Data	110.00	Bore Level (m)							Data Period 1990-01-16 2020-01-15	
C2N0886	Zwartkopjes				26:23:10	28:02:57	C22D	0		
Data	110.00	Bore Level (m)							Data Period 1987-05-10 2006-04-25	
C2N0887	Knoppiesfontein				26:05:20	28:26:54	C21D	0		
Data	110.00	Bore Level (m)							Data Period 1985-10-16 2001-10-08	
C2N0888	Knoppiesfontein				26:06:38	28:26:30	C21D	0		
Data	110.00	Bore Level (m)							Data Period 1984-12-06 1989-08-30	53% missing



Station		Latitude dd:mm:ss	Longitude dd:mm:ss	Drainage Region	Catchment Area km**2	Description	Page 53
C2N0889	Knoppi esfontei n	26: 07: 09	28: 26: 43	C21D	0		
Data	110.00 Bore Level (m)					Data Period 1985-10-16 1995-08-15	
C2N0890	Knoppi esfontei n	26: 04: 57	28: 25: 59	C21D	0		
Data	110.00 Bore Level (m)					Data Period 1996-09-04 2020-01-22	
C2N0891	Knoppi esfontei n	26: 05: 09	28: 26: 39	C21D	0		
Data	110.00 Bore Level (m)					Data Period 1987-08-17 2012-08-16	
C2N0892	Knoppi esfontei n	26: 05: 17	28: 26: 56	C21D	0		
Data	110.00 Bore Level (m)					Data Period 1989-02-28 2000-07-26	
C2N0893	Knoppi esfontei n	26: 06: 05	28: 26: 57	C21D	0		
Data	110.00 Bore Level (m)					Data Period 1987-08-22 2020-01-22	
C2N0894	Modderfontei n Ged. Hol fontei n	26: 10: 25	28: 31: 16	C21D	0		
Data	110.00 Bore Level (m)					Data Period 1989-02-28 2011-09-08	
C2N0896	Jachtfontei n	26: 22: 44	27: 44: 01	C22H	0		
Data	110.00 Bore Level (m)					Data Period 1988-12-08 1995-03-01	
C2N0897	Jachtfontei n	26: 22: 52	27: 44: 03	C22H	0		
Data	110.00 Bore Level (m)					Data Period 1988-12-08 2020-01-22	
C2N0898	Jachtfontei n	26: 23: 32	27: 43: 43	C22H	0		
Data	110.00 Bore Level (m)					Data Period 1988-12-08 2007-12-11	



Station		Latitude dd:mm:ss	Longitude dd:mm:ss	Drainage Region	Catchment Area km**2	Description	Page 54
C2N0899	Jachtfontei n	26: 23: 30	27: 44: 02	C22H	0		
Data	110.00 Bore Level (m)					Data Peri od 1988-12-08 2020-01-22	
C2N0900	Jachtfontei n	26: 23: 31	27: 44: 24	C22H	0		
Data	110.00 Bore Level (m)					Data Peri od 1988-12-08 2020-01-22	
C2N0901	Modderfontei n	26: 26: 29	27: 41: 44	C22J	0		
Data	110.00 Bore Level (m)					Data Peri od 1988-12-08 2010-09-15	
C2N0902	Modderfontei n	26: 26: 11	27: 41: 39	C22J	0		
Data	110.00 Bore Level (m)					Data Peri od 1988-12-08 2009-02-25	
C2N0903	Modderfontei n	26: 26: 28	27: 41: 44	C22J	0		
Data	110.00 Bore Level (m)					Data Peri od 1988-12-08 2017-09-13	
C2N0904	Modderfontei n	26: 26: 27	27: 41: 33	C22J	0		
Data	110.00 Bore Level (m)					Data Peri od 1988-12-08 2020-01-22	
C2N0905	Modderfontei n	26: 26: 39	27: 41: 33	C22J	0		
Data	110.00 Bore Level (m)					Data Peri od 1989-06-05 2019-11-07	
C2N0906	Modderfontei n	26: 27: 04	27: 41: 15	C22J	0		
Data	110.00 Bore Level (m)					Data Peri od 1990-06-07 2002-04-11	
C2N0907	Modderfontei n	26: 26: 14	27: 41: 16	C22J	0		
Data	110.00 Bore Level (m)					Data Peri od 1989-01-12 2010-03-31	



Station		Latitude dd:mm:ss	Longitude dd:mm:ss	Drainage Region	Catchment Area km**2	Description	Page 55
C2N0908	Modderfontei n	26: 25: 24	27: 41: 47	C22J	0		
Data	110.00 Bore Level (m)					Data Peri od 1988-12-08 1989-11-02	
C2N0909	Modderfontei n	26: 24: 42	27: 41: 50	C22J	0		
Data	110.00 Bore Level (m)					Data Peri od 1988-12-08 1993-04-21	
C2N0910	Modderfontei n	26: 24: 42	27: 42: 19	C22J	0		
Data	110.00 Bore Level (m)					Data Peri od 1989-01-12 1993-08-06	
C2N0911	Modderfontei n	26: 24: 05	27: 42: 25	C22J	0		
Data	110.00 Bore Level (m)					Data Peri od 1988-12-08 2008-01-22	
C2N0912	Modderfontei n	26: 24: 28	27: 42: 48	C22J	0		
Data	110.00 Bore Level (m)					Data Peri od 1990-01-15 2011-03-10	
C2N0913	Modderfontei n	26: 25: 12	27: 42: 16	C22J	0		
Data	110.00 Bore Level (m)					Data Peri od 1988-12-05 1999-01-14	
C2N0914	Modderfontei n	26: 25: 18	27: 42: 45	C22J	0		
Data	110.00 Bore Level (m)					Data Peri od 1989-01-12 2002-09-04	20% mi ssi ng
C2N0915	Jachtfontei n	26: 24: 60	27: 43: 19	C22H	0		
Data	110.00 Bore Level (m)					Data Peri od 1989-01-12 2020-01-22	
C2N0916	Jachtfontei n	26: 24: 47	27: 43: 18	C22H	0		
Data	110.00 Bore Level (m)					Data Peri od 1990-06-07 2002-07-24	



Station		Latitude dd:mm:ss	Longitude dd:mm:ss	Drainage Region	Catchment Area km**2	Description	Page	56
C2N0917	Jachtfontei n	26: 25: 13	27: 43: 48	C22H	0			
Data	110.00 Bore Level (m)					Data Peri od 1988-12-08 2020-01-22		
C2N0918	Jachtfontei n	26: 25: 41	27: 44: 14	C22H	0			
Data	110.00 Bore Level (m)					Data Peri od 1989-01-12 2009-05-05		
C2N0919	Jachtfontei n	26: 25: 42	27: 43: 27	C22H	0			
Data	110.00 Bore Level (m)					Data Peri od 1989-01-12 1999-08-24		
C2N0920	Modderfontei n	26: 25: 35	27: 40: 47	C22J	0			
Data	110.00 Bore Level (m)					Data Peri od 1988-12-08 2008-03-06		
C2N0921	Doornpoort	26: 26: 13	27: 39: 47	C22J	0			
Data	110.00 Bore Level (m)					Data Peri od 1988-12-08 1992-11-24		
C2N0922	Doornpoort	26: 25: 19	27: 37: 54	C22J	0			
Data	110.00 Bore Level (m)					Data Peri od 1988-12-05 1992-05-26		
C2N0923	El andfontei n	26: 23: 53	27: 38: 36	C22J	0			
Data	110.00 Bore Level (m)					Data Peri od 1989-01-12 2020-01-22		
C2N0924	Waterpan	26: 20: 01	27: 45: 10	C22A	0			
Data	110.00 Bore Level (m)					Data Peri od 1989-07-31 1990-05-14		
C2N0926	Kl i pri vi ersoog - Wesrand	26: 18: 02	27: 48: 47	C22A	0			
Data	110.00 Bore Level (m)					Data Peri od 1988-10-03 1998-04-22		



Station		Latitude dd:mm:ss	Longitude dd:mm:ss	Drainage Region	Catchment Area km**2	Description	Page 57
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	
C2N0932	Zuurbekom (Naschem)	26: 19: 37	27: 49: 01	C22A	0		
Data	110.00 Bore Level (m)					Data Period 1984-05-24 1991-02-27	
C2N0997	Roodepoort	26: 20: 57	27: 49: 17	C22A	0		
Data	110.00 Bore Level (m)					Data Period 1988-07-27 1991-08-30	
C2N0998	Syferfontein	26: 20: 02	27: 46: 43	C22A	0		
Data	110.00 Bore Level (m)					Data Period 1989-07-12 2013-08-22	
C2N0999	Zuurbekom - Wesrand	26: 16: 59	27: 49: 00	C22A	0		
Data	110.00 Bore Level (m)					Data Period 1988-01-04 1991-08-29	
C2N1000	Hartebeestfontein	26: 51: 29	26: 45: 22	C24B	0		
Data	110.00 Bore Level (m)					Data Period 1968-08-31 1993-11-30	
C2N1001	Randfontein Ged. Middelvlei	26: 12: 15	27: 40: 56	C23D	0		
Data	110.00 Bore Level (m)					Data Period 1993-05-27 1998-01-27	
C2N1002	Middelvlei	26: 15: 20	27: 38: 53	C23D	0		
Data	110.00 Bore Level (m)					Data Period 1993-05-27 2014-11-19	
C2N1003	Middelvlei	26: 12: 15	27: 40: 56	C23D	0		
Data	110.00 Bore Level (m)					Data Period 1993-05-27 2002-04-12	



Station		Latitude dd:mm:ss	Longitude dd:mm:ss	Drainage Region	Catchment Area km**2	Description	Page 58
C2N1004	El andsfontei n	26: 23: 12	27: 45: 60	C22H	0		
Data	110.00 Bore Level (m)					Data Peri od 1994-11-01 2019-11-07	
C2N1005	Jactfontei n	26: 23: 32	27: 44: 30	C22H	0		
Data	110.00 Bore Level (m)					Data Peri od 1989-12-03 2020-01-22	
C2N1006	Hartebeestfontei n	26: 52: 10	26: 49: 00	C24A	0		
Data	110.00 Bore Level (m)					Data Peri od 1967-07-31 1993-11-30	
C2N1007	Hartebeestfontei n	26: 52: 10	26: 49: 00	C24A	0		
Data	110.00 Bore Level (m)					Data Peri od 1967-07-31 1970-05-31	
C2N1008	Hartebeestfontei n	26: 52: 10	26: 49: 00	C24A	0		
Data	110.00 Bore Level (m)					Data Peri od 1967-07-31 1993-11-30	
C2N1009	Hartebeestfontei n	26: 52: 10	26: 49: 00	C24A	0		
Data	110.00 Bore Level (m)					Data Peri od 1967-07-31 1987-01-31	
C2N1010	Hartebeestfontei n	26: 52: 10	26: 49: 00	C24A	0		
Data	110.00 Bore Level (m)					Data Peri od 1967-07-31 1984-11-30	
C2N1011	Hartebeestfontei n	26: 52: 10	26: 49: 00	C24A	0		
Data	110.00 Bore Level (m)					Data Peri od 1967-07-31 1978-06-30	
C2N1012	Hartebeestfontei n	26: 52: 10	26: 49: 00	C24A	0		
Data	110.00 Bore Level (m)					Data Peri od 1967-07-31 1985-02-28	



Station		Latitude dd:mm:ss	Longitude dd:mm:ss	Drainage Region	Catchment Area km**2	Description	Page 59
C2N1013	Hartebeestfontei n	26: 52: 10	26: 49: 00	C24A	0		
Data	110.00 Bore Level (m)					Data Peri od 1967-07-31 1984-07-31	
C2N1014	Hartebeestfontei n	26: 52: 10	26: 49: 00	C24A	0		
Data	110.00 Bore Level (m)					Data Peri od 1968-05-31 1981-10-30	
C2N1015	Hartebeestfontei n	26: 52: 10	26: 49: 00	C24A	0		
Data	110.00 Bore Level (m)					Data Peri od 1967-07-31 1984-01-31	
C2N1016	Hartebeestfontei n	26: 52: 10	26: 49: 00	C24A	0		
Data	110.00 Bore Level (m)					Data Peri od 1967-07-31 1983-04-30	
C2N1017	Hartebeestfontei n	26: 52: 10	26: 49: 00	C24A	0		
Data	110.00 Bore Level (m)					Data Peri od 1967-07-31 1985-08-31	
C2N1018	Zuurbekom	26: 19: 04	27: 47: 15	C22A	0		
Data	110.00 Bore Level (m)					Data Peri od 1990-01-31 2020-01-22	
C2N1019	Zuurbekom	26: 19: 18	27: 47: 23	C22A	0		
Data	110.00 Bore Level (m)					Data Peri od 1992-12-17 2020-01-22	
C2N1020	Geyerspan	25: 57: 32	26: 33: 02	C24F	0		
Data	110.00 Bore Level (m)					Data Peri od 1990-09-10 2019-11-26	
C2N1021	Rosmi ncol	25: 52: 38	26: 32: 03	C24F	0		
Data	110.00 Bore Level (m)					Data Peri od 1990-09-03 2019-11-26	



Station					Latitude dd:mm:ss	Longitude dd:mm:ss	Drainage Region	Catchment Area km**2	Description	Page 60
C2N1022	Grootpan				26: 00: 11	26: 29: 38	C24F	0		
Data	110.00	Bore	Level	(m)					Data Period 1990-08-24 2013-07-24	
C2N1023	Grootvl ei				26: 09: 57	26: 34: 24	C24F	0		
Data	110.00	Bore	Level	(m)					Data Period 1989-12-12 2019-11-26	
C2N1024	Boschhoek				26: 04: 04	26: 37: 60	C24C	0		
Data	110.00	Bore	Level	(m)					Data Period 1989-12-13 2019-11-26	
C2N1025	Kl i ppan				26: 05: 42	26: 57: 10	C24C	0		
Data	110.00	Bore	Level	(m)					Data Period 1990-01-24 2019-11-26	
C2N1026	Kl i ppan				26: 04: 55	26: 55: 18	C24C	0		
Data	110.00	Bore	Level	(m)					Data Period 1990-01-25 2019-11-26	
C2N1027	Brui degomskraal				26: 11: 50	26: 54: 14	C24C	0		
Data	110.00	Bore	Level	(m)					Data Period 1990-06-21 2019-11-26	
C2N1028	Appel draai				26: 14: 34	26: 51: 47	C24C	0		
Data	110.00	Bore	Level	(m)					Data Period 1990-01-18 2019-11-26	
C2N1029	Wel gevonden				26: 09: 21	26: 48: 22	C24C	0		
Data	110.00	Bore	Level	(m)					Data Period 1990-01-17 2019-11-26	
C2N1030	Doornkop				26: 11: 28	26: 45: 35	C24C	0		
Data	110.00	Bore	Level	(m)					Data Period 1989-12-15 2019-11-26	



Station					Latitude dd:mm:ss	Longitude dd:mm:ss	Drainage Region	Catchment Area km**2	Description	Page 61
C2N1031	Hartbeesl aagte				26: 05: 21	26: 47: 07	C24C	0		
Data	110.00	Bore	Level	(m)					Data Period 1990-01-16 2005-04-26	
C2N1032	Beta				26: 15: 33	26: 37: 20	C24E	0		
Data	110.00	Bore	Level	(m)					Data Period 1989-12-06 2013-07-24	
C2N1033	Ventersdraai				26: 15: 15	26: 48: 21	C24E	0		
Data	110.00	Bore	Level	(m)					Data Period 1990-06-20 2019-11-26	
C2N1034	Grootpan				26: 00: 51	26: 11: 29	C31A	0		
Data	110.00	Bore	Level	(m)					Data Period 1990-09-12 2013-07-24	
C2N1035	Kl i ppan				26: 06: 17	26: 29: 09	C24F	0		
Data	110.00	Bore	Level	(m)					Data Period 1990-09-05 2010-11-24	
C2N1036	Kl i ppan				26: 06: 26	26: 28: 41	C24F	0		
Data	110.00	Bore	Level	(m)					Data Period 1990-09-07 2019-11-26	
C2N1037	Grootpan				26: 01: 30	26: 29: 22	C24F	0		
Data	110.00	Bore	Level	(m)					Data Period 1990-01-10 2019-11-26	
C2N1038	Doornkop				26: 00: 26	26: 27: 43	C24F	0		
Data	110.00	Bore	Level	(m)					Data Period 1990-09-28 2013-07-27	
C2N1039	Ri etpan				25: 59: 32	26: 36: 25	C24C	0		
Data	110.00	Bore	Level	(m)					Data Period 1990-08-28 2008-10-09	



Station		Latitude dd:mm:ss	Longitude dd:mm:ss	Drainage Region	Catchment Area km**2	Description	Page 62
C2N1040	Wesrand Landbou Hoewes	26: 19: 05	27: 44: 29	C22A	0		
Data	110.00 Bore Level (m)					Data Period 1989-11-01 1991-08-30	
C2N1042	Hartebeestfontei n	26: 51: 54	26: 47: 20	C24A	0		
Data	110.00 Bore Level (m)					Data Period 1968-03-31 1993-11-30	
C2N1044	Hartebeestfontei n	26: 53: 22	26: 45: 39	C24B	0		
Data	110.00 Bore Level (m)					Data Period 1967-07-31 1993-11-30	
C2N1045	Hartebeestfontei n	26: 52: 15	26: 45: 22	C24B	0		
Data	110.00 Bore Level (m)					Data Period 1967-07-31 1993-11-30	
C2N1046	Hartebeestfontei n	26: 52: 56	26: 44: 59	C24B	0		
Data	110.00 Bore Level (m)					Data Period 1967-07-31 1993-11-30	
C2N1047	Hartebeestfontei n	26: 52: 56	26: 47: 53	C24A	0		
Data	110.00 Bore Level (m)					Data Period 1968-02-29 1993-11-30	
C2N1048	Hartebeestfontei n	26: 52: 14	26: 47: 48	C24A	0		
Data	110.00 Bore Level (m)					Data Period 1967-07-31 1993-11-30	
C2N1049	Hartebeestfontei n	26: 52: 12	26: 47: 49	C24A	0		
Data	110.00 Bore Level (m)					Data Period 1967-07-31 1993-11-30	
C2N1050	Hartebeestfontei n	26: 52: 10	26: 47: 48	C24A	0		
Data	110.00 Bore Level (m)					Data Period 1967-07-31 1993-08-31	



Station		Latitude dd:mm:ss	Longitude dd:mm:ss	Drainage Region	Catchment Area km**2	Description	Page 63
C2N1051	Hartebeestfontei n	26: 52: 13	26: 47: 52	C24A	0		
Data	110.00 Bore Level (m)					Data Peri od 1967-07-31 1993-11-30	
C2N1052	Hartebeestfontei n	26: 52: 34	26: 46: 54	C24A	0		
Data	110.00 Bore Level (m)					Data Peri od 1967-07-31 1993-11-30	
C2N1053	Hartebeestfontei n	26: 51: 47	26: 48: 26	C24A	0		
Data	110.00 Bore Level (m)					Data Peri od 1967-07-31 1993-06-30	
C2N1054	Hartebeestfontei n	26: 51: 50	26: 48: 29	C24A	0		
Data	110.00 Bore Level (m)					Data Peri od 1967-07-31 1993-11-30	
C2N1055	Hartebeestfontei n	26: 51: 48	26: 48: 31	C24A	0		
Data	110.00 Bore Level (m)					Data Peri od 1967-07-31 1993-11-30	
C2N1057	Hartebeestfontei n	26: 52: 24	26: 47: 37	C24A	0		
Data	110.00 Bore Level (m)					Data Peri od 1967-07-31 1993-11-30	
C2N1058	Hartebeestfontei n	26: 52: 19	26: 47: 41	C24A	0		
Data	110.00 Bore Level (m)					Data Peri od 1967-07-31 1993-11-30	
C2N1059	Hartebeestfontei n	26: 52: 21	26: 47: 48	C24A	0		
Data	110.00 Bore Level (m)					Data Peri od 1967-07-31 1993-11-30	
C2N1060	Hartebeestfontei n	26: 51: 55	26: 47: 10	C24A	0		
Data	110.00 Bore Level (m)					Data Peri od 1967-07-31 1993-11-30	



Station		Latitude dd:mm:ss	Longitude dd:mm:ss	Drainage Region	Catchment Area km**2	Description	Page 64
C2N1061	Hartebeestfontei n	26: 51: 43	26: 48: 06	C24A	0		
Data	110.00 Bore Level (m)					Data Peri od 1967-07-31 1993-11-30	
C2N1064	Hartebeestfontei n	26: 50: 14	26: 46: 24	C24A	0		
Data	110.00 Bore Level (m)					Data Peri od 1967-07-31 1993-11-30	
C2N1065	Hartebeestfontei n	26: 50: 32	26: 46: 18	C24A	0		
Data	110.00 Bore Level (m)					Data Peri od 1968-02-29 1993-11-30	
C2N1066	Hartebeestfontei n	26: 50: 31	26: 46: 21	C24A	0		
Data	110.00 Bore Level (m)					Data Peri od 1968-07-31 1993-08-31	
C2N1067	Hartebeestfontei n	26: 50: 28	26: 45: 58	C24A	0		
Data	110.00 Bore Level (m)					Data Peri od 1968-02-29 1993-11-30	
C2N1068	Hartebeestfontei n	26: 51: 57	26: 47: 36	C24A	0		
Data	110.00 Bore Level (m)					Data Peri od 1967-07-31 1993-11-30	
C2N1069	Hartebeestfontei n	26: 51: 56	26: 47: 42	C24A	0		
Data	110.00 Bore Level (m)					Data Peri od 1968-11-30 1991-05-31	
C2N1070	Hartebeestfontei n	26: 51: 56	26: 47: 18	C24A	0		
Data	110.00 Bore Level (m)					Data Peri od 1968-05-31 1992-11-30	
C2N1071	Hartebeestfontei n	26: 52: 22	26: 46: 37	C24A	0		
Data	110.00 Bore Level (m)					Data Peri od 1968-05-31 1993-08-31	



Station		Latitude dd:mm:ss	Longitude dd:mm:ss	Drainage Region	Catchment Area km**2	Description	Page 65
C2N1072	Hartebeestfontei n	26: 51: 37	26: 47: 18	C24A	0		
Data	110.00 Bore Level (m)					Data Peri od 1967-07-31 1990-08-31	
C2N1073	Hartebeestfontei n	26: 51: 53	26: 48: 06	C24A	0		
Data	110.00 Bore Level (m)					Data Peri od 1969-08-30 1992-02-29	
C2N1074	Hartebeestfontei n	26: 52: 06	26: 48: 27	C24A	0		
Data	110.00 Bore Level (m)					Data Peri od 1967-07-31 1993-11-30	
C2N1075	Hartebeestfontei n	26: 51: 02	26: 47: 43	C24A	0		
Data	110.00 Bore Level (m)					Data Peri od 1967-07-31 1993-11-30	
C2N1076	Hartebeestfontei n	26: 52: 22	26: 48: 41	C24A	0		
Data	110.00 Bore Level (m)					Data Peri od 1967-07-31 1993-11-30	
C2N1077	Hartebeestfontei n	26: 51: 56	26: 47: 23	C24A	0		
Data	110.00 Bore Level (m)					Data Peri od 1967-07-31 1993-11-30	
C2N1078	Hartebeestfontei n	26: 52: 41	26: 48: 11	C24A	0		
Data	110.00 Bore Level (m)					Data Peri od 1967-07-31 1993-11-30	
C2N1079	Hartebeestfontei n	26: 51: 58	26: 49: 49	C24A	0		
Data	110.00 Bore Level (m)					Data Peri od 1967-07-31 1993-11-30	
C2N1080	Hartebeestfontei n	26: 52: 49	26: 50: 11	C24A	0		
Data	110.00 Bore Level (m)					Data Peri od 1967-07-31 1993-07-31	



Station		Latitude dd:mm:ss	Longitude dd:mm:ss	Drainage Region	Catchment Area km**2	Description	Page 66
C2N1081	Hartebeestfontei n	26: 53: 34	26: 47: 46	C24A	0		
Data	110.00 Bore Level (m)					Data Peri od 1967-07-31 1993-11-30	
C2N1082	Hartebeestfontei n	26: 52: 40	26: 47: 10	C24A	0		
Data	110.00 Bore Level (m)					Data Peri od 1967-07-31 1993-11-30	
C2N1083	Hartebeestfontei n	26: 52: 10	26: 49: 18	C24A	0		
Data	110.00 Bore Level (m)					Data Peri od 1967-07-31 1993-11-30	
C2N1084	Hartebeestfontei n	26: 51: 48	26: 46: 58	C24A	0		
Data	110.00 Bore Level (m)					Data Peri od 1967-07-31 1993-11-30	
C2N1085	Hartebeestfontei n	26: 52: 17	26: 51: 16	C24A	0		
Data	110.00 Bore Level (m)					Data Peri od 1967-07-31 1993-11-30	
C2N1086	Hartebeestfontei n	26: 53: 17	26: 46: 45	C24A	0		
Data	110.00 Bore Level (m)					Data Peri od 1969-01-31 1991-07-31	
C2N1087	Hartebeestfontei n	26: 51: 32	26: 46: 01	C24A	0		
Data	110.00 Bore Level (m)					Data Peri od 1967-07-31 1993-11-30	
C2N1088	Hartebeestfontei n	26: 51: 59	26: 47: 47	C24A	0		
Data	110.00 Bore Level (m)					Data Peri od 1967-07-31 1993-11-30	
C2N1089	Hartebeestfontei n	26: 51: 58	26: 47: 45	C24A	0		
Data	110.00 Bore Level (m)					Data Peri od 1967-07-31 1993-11-30	



Station		Latitude dd:mm:ss	Longitude dd:mm:ss	Drainage Region	Catchment Area km**2	Description	Page 67
C2N1090	Hartebeestfontei n	26: 51: 56	26: 47: 45	C24A	0		
Data	110.00 Bore Level (m)					Data Peri od 1967-07-31 1993-11-30	
C2N1091	Hartebeestfontei n	26: 51: 53	26: 47: 44	C24A	0		
Data	110.00 Bore Level (m)					Data Peri od 1967-07-31 1993-11-30	
C2N1092	Hartebeestfontei n	26: 51: 53	26: 47: 45	C24A	0		
Data	110.00 Bore Level (m)					Data Peri od 1967-07-31 1993-11-30	
C2N1093	Hartebeestfontei n	26: 51: 53	26: 47: 32	C24A	0		
Data	110.00 Bore Level (m)					Data Peri od 1967-07-31 1993-11-30	
C2N1094	Hartebeestfontei n	26: 51: 56	26: 47: 28	C24A	0		
Data	110.00 Bore Level (m)					Data Peri od 1968-06-30 1993-06-30	
C2N1095	Jachtfontei n	26: 22: 45	27: 43: 44	C22H	0		
Data	110.00 Bore Level (m)					Data Peri od 1990-03-15 1994-10-26	
C2N1096	Mi ddel vl ei	26: 12: 15	27: 40: 56	C23D	0		
Data	110.00 Bore Level (m)					Data Peri od 1993-05-27 2009-12-08	
C2N1097	Lenasi a	26: 18: 60	27: 49: 54	C22A	0		
Data	110.00 Bore Level (m)					Data Peri od 2002-12-05 2020-01-21	
C2N1098	Lenasi a	26: 19: 29	27: 50: 42	C22A	0		
Data	110.00 Bore Level (m)					Data Peri od 1997-06-18 2020-01-21	



Station		Latitude dd:mm:ss	Longitude dd:mm:ss	Drainage Region	Catchment Area km**2	Description	Page 68
C2N1099	Charles Well	26:49:59	26:46:59	C24A	0		
Data	110.00 Bore Level (m)					Data Period 1979-05-30 1982-01-30	
C2N1100	Charles Well	26:50:04	26:46:51	C24A	0		
Data	110.00 Bore Level (m)					Data Period 1979-08-29 1982-02-27	
C2N1101	Charles Well	26:50:09	26:46:30	C24A	0		
Data	110.00 Bore Level (m)					Data Period 1979-05-30 1982-02-27	
C2N1102	Charles Well	26:50:11	26:46:24	C24A	0		
Data	110.00 Bore Level (m)					Data Period 1979-05-30 1982-02-27	
C2N1103	Charles Well	26:50:17	26:45:33	C24A	0		
Data	110.00 Bore Level (m)					Data Period 1979-05-30 1982-02-27	
C2N1104	Charles Well	26:49:39	26:48:00	C24A	0		
Data	110.00 Bore Level (m)					Data Period 1979-05-30 1981-10-26	
C2N1105	Wolvenfontein Ged. Wolvenfontein	26:16:30	27:06:00	C23F	0		
Data	110.00 Bore Level (m)					Data Period 1987-02-25 1996-12-30	
C2N1106	Roodepan	26:13:59	26:58:60	C24C	0		
Data	110.00 Bore Level (m)					Data Period 1957-05-22 1984-05-09	
C2N1107	Muiskraal	26:25:59	27:07:10	C23G	0		
Data	110.00 Bore Level (m)					Data Period 1936-02-19 1993-11-09	



Station		Latitude dd:mm:ss	Longitude dd:mm:ss	Drainage Region	Catchment Area km**2	Description	Page 69
C2N1108	Goedgevonden	26: 37: 59	26: 46: 00	C24A	0		
Data	110.00 Bore Level (m)					Data Period 1967-01-19 1977-09-09	
C2N1109	Wel tevreden	26: 04: 00	27: 16: 00	C23F	0		
Data	110.00 Bore Level (m)					Data Period 1986-02-15 1989-10-15	
C2N1110	Waagkraal	26: 54: 38	25: 57: 53	C25E	0		
Data	110.00 Bore Level (m)					Data Period 2008-09-24 2009-06-20	
C2N1112	Sanni eshof Laerskool	26: 32: 03	25: 48: 06	C31B	0		
Data	110.00 Bore Level (m)					Data Period 2000-10-17 2000-10-17	
C2N1113	Modderfontei n Ptn. Hol fontei n	26: 08: 21	28: 31: 05	C21D	0		
Data	110.00 Bore Level (m)					Data Period 2005-07-07 2020-01-23	
C2N1114	Modderfontei n Ptn. Hol fontei n	26: 08: 40	28: 31: 17	C21D	0		
Data	110.00 Bore Level (m)					Data Period 2005-05-10 2020-01-23	
C2N1115	Plot 15 Waters Eye	26: 56: 39	27: 18: 52	C23C	0		
Data	110.00 Bore Level (m)					Data Period 2006-01-18 2018-05-08	
C2N1119	El eazer Ptn. Kosh 3	26: 39: 49	26: 52: 19	C24A	0		
Data	110.00 Bore Level (m)					Data Period 2002-04-23 2017-12-13	
C2N1120	El eazer Ptn. Kosh 4	26: 40: 14	26: 52: 08	C24A	0		
Data	110.00 Bore Level (m)					Data Period 2002-04-23 2020-02-19	



Station		Latitude dd:mm:ss	Longitude dd:mm:ss	Drainage Region	Catchment Area km**2	Description
C2N1121	Eleazer Ptn. Kosh 5	26: 40: 08	26: 50: 43	C24A	0	
Data	110.00 Bore Level (m)			Data Period 2004-11-25	2008-01-31	
C2N1124	Wolverand Ptn. Kosh 9	26: 51: 34	26: 30: 50	C24H	0	
Data	110.00 Bore Level (m)			Data Period 2002-05-28	2004-11-25	
C2N1126	Oog Van Schoonspruit	26: 15: 44	26: 52: 13	C24C	0	
Data	110.00 Bore Level (m)			Data Period 2004-02-05	2013-10-22	
C2N1127	Boschhoek	26: 05: 30	26: 39: 12	C24	0	
C2N1129	Corsendae	26: 01: 29	26: 32: 21	C24F	0	
Data	10.00 Rainfall (mm.) 110.00 Bore Level (m) 8.00 Cum Rain (m) 8.10 Cum Rain (m) 8.70 Cum Rain (m) 8.90 Cum Rain (m)			Data Period 2008-07-25 2004-02-05 2003-11-11 2003-11-11 2013-11-05 2004-02-05	2013-11-05 2013-08-28 2015-01-28 2007-05-23 2015-01-28 2013-11-05	57% missing GW Cumulative Rain (m) Control readings
C2N1130	Schaaplaats	26: 01: 38	26: 45: 51	C24C	0	
Data	110.00 Bore Level (m)			Data Period 2005-04-13	2009-12-02	
C2N1131	Zwartrand	26: 06: 24	26: 49: 15	C24C	0	
Data	110.00 Bore Level (m)			Data Period 2004-02-05	2010-03-04	3% missing
C2N1132	Goedgevonden	26: 09: 34	26: 54: 02	C24C	0	
Data	110.00 Bore Level (m)			Data Period 2004-02-05	2015-04-29	
C2N1133	Wolverand	26: 51: 11	26: 30: 31	C24H	0	
Data	110.00 Bore Level (m)			Data Period 2003-07-16	2020-02-20	



Station		Latitude dd:mm:ss	Longitude dd:mm:ss	Drainage Region	Catchment Area km**2	Description	Page 71
C2N1134	Vaal kop Ptn. Williams Game Park	26: 58: 06	26: 43: 21	C24B	0		
Data	110.00 Bore Level (m)					Data Period 2003-07-17 2020-02-17	
C2N1135	Pretoriuskraal Ptn. Vaal Reefs	26: 58: 23	26: 45: 29	C24B	0		
Data	110.00 Bore Level (m)					Data Period 2004-04-27 2020-02-17	
C2N1136	Pretoriuskraal Ptn. Vaal Reefs	26: 58: 15	26: 58: 15	C23L	0		
Data	110.00 Bore Level (m)					Data Period 2004-04-27 2020-02-17	
C2N1137	Pretoriuskraal Ptn. Vaal Reefs	26: 58: 17	26: 45: 38	C24B	0		
Data	110.00 Bore Level (m)					Data Period 2004-04-27 2020-02-17	
C2N1139	HARTEBEESTFONTEIN PTN. KOEKEMOER	26: 51: 42	26: 49: 32	C24A	0		
Data	110.00 Bore Level (m)					Data Period 2011-12-12 2013-02-14	
C2N1140	Stilfontein	26: 48: 01	26: 47: 05	C24A	0		
Data	10.00 Rainfall (mm.) 110.00 Bore Level (m)					Data Period 2009-02-19 2009-02-19 2003-07-16 2020-02-18	
C2N1141	Stilfontein	26: 48: 07	26: 47: 11	C24A	0		
Data	110.00 Bore Level (m)					Data Period 2004-04-28 2020-02-18	
C2N1142	El eazer	26: 41: 08	26: 52: 14	C24A	0		
Data	110.00 Bore Level (m)					Data Period 2004-04-28 2020-02-18	
C2N1143	El eazer	26: 41: 05	26: 52: 09	C24A	0		
Data	110.00 Bore Level (m)					Data Period 2004-04-28 2020-02-18	



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Station				Latitude dd:mm:ss	Longitude dd:mm:ss	Drainage Region	Catchment Area km**2	Description	Page 72
C2N1144	El eazer			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	2020-02-18
C2N1145	El eazer			26: 40: 52	26: 51: 52	C24A	0		
Data								Data Period	
	110.00	Bore Level (m)						2004-04-28	2020-02-18
C2N1146	El eazer			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	2020-02-19
C2N1147	El eazer			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	2020-02-19
C2N1148	El eazer			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	2020-02-19
C2N1149	El eazer			26: 39: 60	26: 52: 27	C24A	0		
Data								Data Period	
	110.00	Bore Level (m)						2004-04-28	2020-02-19
C2N1150	El eazer Ptn. Rietkui l			26: 39: 26	26: 52: 24	C24A	0		
Data								Data Period	
	110.00	Bore Level (m)						2004-04-28	2020-02-20
C2N1151	Oog Van Schoonsprui t			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		



Station		Latitude dd:mm:ss	Longitude dd:mm:ss	Drainage Region	Catchment Area km**2	Description	Page 73
C2N1153	Ventersdorp farm 0218	26: 25: 00	26: 31: 00	C24F	0		
Data	110.00 Bore Level (m)					Data Period 2006-10-23 2007-03-26	
C2N1154	Susiedear 2 (2)	27: 35: 42	26: 19: 00	C25B	0		
Data	110.00 Bore Level (m)					Data Period 2003-02-10 2020-10-13	
C2N1155	Susiedear 2 (1)	27: 36: 25	26: 32: 34	C25B	0		
Data	10.00 Rainfall (mm.) 110.00 Bore Level (m)					Data Period 2014-02-04 2014-02-04 2003-02-10 2020-10-13	
C2N1156	Groothoek	27: 44: 49	26: 19: 29	C25F	0		
Data	110.00 Bore Level (m)					Data Period 2003-02-11 2020-10-13	
C2N1157	Groot Bri tannie Ptn. Groot Bri ttanje	27: 40: 10	26: 20: 24	C25B	0		
Data	110.00 Bore Level (m)					Data Period 2009-03-31 2017-12-05	
C2N1158	Al ice	27: 42: 37	26: 31: 00	C25B	0		
Data	110.00 Bore Level (m)					Data Period 2003-02-11 2020-10-14	
C2N1159	Mi ddel pl aats Ptn. Mi ddel pl aas 2	27: 37: 17	26: 37: 01	C25B	0		
Data	110.00 Bore Level (m)					Data Period 2003-02-11 2020-10-14	
C2N1160	Mi ddel pl aats Ptn. Mi ddel pl aas 1	27: 37: 31	26: 36: 44	C25B	0		
Data	110.00 Bore Level (m)					Data Period 2003-02-11 2020-10-14	
C2N1161	Weenen	27: 45: 25	26: 30: 47	C25B	0		
Data	110.00 Bore Level (m)					Data Period 2003-02-11 2020-10-14	



Station					Latitude dd:mm:ss	Longitude dd:mm:ss	Drainage Region	Catchment Area km**2	Description
C2N1164	STEPHANI E				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
C2N1165	Bl ydskap				27: 45: 40	26: 23: 44	C25B	0	
Data									Data Period
	110.00	Bore Level	(m)						2013-04-04 2020-10-13
C2N1166	Abel sdam ptn. Si destep				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.)	Control	Reading				2007-08-01 2014-07-14
	110.00	Bore Level	(m)						2003-02-11 2020-10-14
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	Bui tendagshoop				27: 49: 31	26: 41: 54	C52B	0	
Data									Data Period
	110.00	Bore Level	(m)						2014-01-09 2014-09-04
C2N1169	Hi l ton				27: 47: 09	26: 43: 02	C25B	0	
Data									Data Period
	110.00	Bore Level	(m)						2003-02-12 2020-06-09
C2N1170	Wel evrede				27: 45: 15	26: 22: 36	C25B	0	
Data									Data Period
	110.00	Bore Level	(m)						2003-02-10 2020-10-13
C2N1171	Wel vaart				27: 36: 09	26: 36: 23	C25B	0	
Data									Data Period
	110.00	Bore Level	(m)						2009-06-01 2018-11-07
C2N1172	Spaarwater Mi ne				26: 24: 22	28: 25: 20	C21E	0	



Station		Latitude dd:mm:ss	Longitude dd:mm:ss	Drainage Region	Catchment Area km**2	Description	Page 75
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		
C2N1177	Grootvlei	26:15:05	28:29:19	C21E	0		
C2N1178	Grootvlei	26:14:21	28:28:16	C21E	0		
C2N1179	Gold Reef City	26:14:14	28:00:52	C22A	0		
C2N1180	Johannesburg	26:14:05	27:59:53	C22A	0		
C2N1181	City Deep Gold Mine	26:14:01	28:04:16	C22B	0		
C2N1182	Johannesburg	26:13:51	27:59:52	C22A	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	28:07:20	C22B	0		
C2N1186	Summer and Jack Gold Mine	26:13:11	28:07:42	C22B	0		
C2N1187	Johannesburg ptn City Deep	26:13:08	28:04:37	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		
C2N1190	Roodepoort	26:10:34	27:51:48	C22A	0		
C2N1191	Modderfontein ptn Klipfontein	26:10:07	28:27:06	C21D	0		



Station		Latitude dd:mm:ss	Longitude dd:mm:ss	Drainage Region	Catchment Area km**2	Description
C2N1192	Hol fontei n	26: 09: 57	28: 30: 09	C21D	0	
C2N1193	HAMI LTON	27: 32: 14	26: 23: 03	C25B	0	
Data	110.00 Bore Level (m)			Data Period 2014-01-07	2020-10-14	
C2N1194	LI BERTAS PTN. WELGEGUND	27: 32: 32	26: 31: 22	C25B	0	
Data	110.00 Bore Level (m)			Data Period 2014-01-08	2020-10-14	
C2N1195	RI ETGAT	27: 36: 25	26: 32: 34	C25B	0	
Data	10.00 Rainfall (mm.) 110.00 Bore Level (m) 8.00 Cum Rain (m)			Data Period 2014-02-05 2014-01-08 2014-02-05	2014-02-05 2020-10-14 2014-02-05	
C2N1197	Langl aagte	26: 13: 09	28: 23: 17	C21D	0	
C2N1198	Consol idated Mi ne Reef Gol d Mi ne	26: 11: 58	27: 55: 22	C22A	0	
C2N1199	Daggafontei n	26: 18: 53	28: 28: 32	C21E	0	
C3N0004	Dudfi el d ptn. Brakpan	26: 06: 38	26: 02: 40	C31A	0	
Data	110.00 Bore Level (m)			Data Period 1975-08-15	2005-01-15	
C3N0005	Kl i pbankfontei n	26: 07: 00	26: 13: 10	C31A	0	
Data	110.00 Bore Level (m)			Data Period 1968-05-28	1969-12-23	
C3N0006	El andsfontei n	26: 07: 49	26: 06: 52	C31A	0	
Data	110.00 Bore Level (m)			Data Period 1968-06-27	1977-01-12	
C3N0007	Bel l sbankmyn	28: 05: 20	24: 24: 06	C33C	0	
Data	110.00 Bore Level (m)			Data Period 1967-01-02	1968-06-02	



Station		Latitude dd:mm:ss	Longitude dd:mm:ss	Drainage Region	Catchment Area km**2	Description	Page 77
C3N0019	Dudfi el d	26: 10: 39	26: 02: 02	C31B	0		
Data	110.00 Bore Level (m)					Data Period 1974-04-09 1988-09-02	
C3N0020	La Reys Stryd	26: 03: 10	25: 58: 08	D41A	0		
Data	110.00 Bore Level (m)					Data Period 1974-04-05 1975-08-13	
C3N0021	Dudfi el d ptn. Dudfi el d	26: 12: 03	25: 59: 43	C31B	0		
Data	110.00 Bore Level (m)					Data Period 1974-02-20 2013-10-01	
C3N0022	Dudfi el d	26: 09: 06	26: 02: 24	C31B	0		
Data	110.00 Bore Level (m)					Data Period 1968-01-24 1977-03-22	
C3N0023	Del areyvi l l e	26: 41: 17	25: 28: 42	C31E	0		
Data	110.00 Bore Level (m)					Data Period 1964-06-18 1969-03-19	
C3N0027	Dudfi el d	26: 09: 06	26: 02: 24	C31B	0		
Data	110.00 Bore Level (m)					Data Period 1968-01-24 1975-08-13	
C3N0028	Dudfi el d	26: 08: 28	25: 57: 44	C31B	0		
Data	110.00 Bore Level (m)					Data Period 1975-08-13 2017-01-26	
C3N0029	Dudfi el d ptn. Dudfi el d	26: 09: 28	26: 01: 06	C31B	0		
Data	110.00 Bore Level (m)					Data Period 1975-08-13 2015-04-23	
C3N0030	Dudfi el d ptn. Dudfi el d	26: 10: 33	26: 01: 54	C31B	0		
Data	110.00 Bore Level (m)					Data Period 1975-08-15 2020-07-27	



Station		Latitude dd:mm:ss	Longitude dd:mm:ss	Drainage Region	Catchment Area km**2	Description
C3N0031	El andfontei n	26: 07: 28	26: 08: 57	C31A	0	
Data	110.00 Bore Level (m)					Data Peri od 1976-02-05 2002-08-19
C3N0032	El andfontei n	26: 08: 45	26: 07: 08	C31A	0	
Data	110.00 Bore Level (m)					Data Peri od 1976-07-21 2011-09-28
C3N0033	Li chtenburg	26: 05: 29	26: 10: 15	C31A	0	
Data	110.00 Bore Level (m)					Data Peri od 1977-03-07 1979-03-13
C3N0034	Li chtenburg	26: 06: 00	26: 10: 00	C31A	0	
Data	110.00 Bore Level (m)					Data Peri od 1977-03-07 1978-06-15
C3N0035	Kl i pbankfontei n al i as Manana	26: 07: 43	26: 14: 14	C31A	0	
Data	110.00 Bore Level (m)					Data Peri od 1977-01-20 2013-04-24
C3N0036	Kl i pbankfontei n al i as Manana	26: 05: 28	26: 12: 58	C31A	0	
Data	110.00 Bore Level (m)					Data Peri od 1977-01-20 2017-09-04
C3N0037	Houthaal boomen	26: 04: 31	26: 07: 38	C31A	0	
Data	110.00 Bore Level (m)					Data Peri od 1976-03-10 1991-09-16
C3N0038	Houthaal boomen ptn. Houthaal bomen	26: 03: 51	26: 07: 10	C31A	0	
Data	110.00 Bore Level (m)					Data Peri od 1976-03-12 2019-11-06
C3N0039	Ottosdal Ged. Ottosdal Muni si pal i tei t	26: 48: 38	26: 00: 29	C31C	0	
Data	110.00 Bore Level (m)					Data Peri od 1978-07-20 1999-09-29



Station		Latitude dd:mm:ss	Longitude dd:mm:ss	Drainage Region	Catchment Area km**2	Description	Page 79
C3N0041	Ottosdal - Sanni eshof	26: 48: 37	26: 02: 53	C31C	0		
Data	110.00 Bore Level (m)					Data Period 1978-08-23 1984-10-30	
C3N0042	Sanni eshof Watertoring	26: 32: 07	25: 49: 08	C31B	0		
Data	110.00 Bore Level (m)					Data Period 1978-08-23 1984-05-30	
C3N0043	Ottosdal - Sanni eshof	26: 48: 37	26: 02: 54	C31C	0		
Data	110.00 Bore Level (m)					Data Period 1978-08-23 1984-07-01	
C3N0044	De Jager - Ottosdal	26: 48: 37	26: 02: 53	C31C	0		
Data	110.00 Bore Level (m)					Data Period 1978-08-23 1984-05-30	
C3N0045	Ottosdal S. A. S.	26: 48: 24	26: 00: 02	C31C	0		
Data	110.00 Bore Level (m)					Data Period 1978-09-18 1998-07-28	
C3N0046	Dorpsgronde Van Schweizer-Reineke	27: 11: 51	25: 19: 18	C31F	0		
Data	110.00 Bore Level (m)					Data Period 1980-07-30 1992-08-21	
C3N0048	Aarbosch Vlakke	26: 57: 43	24: 36: 54	C32B	0		
Data	110.00 Bore Level (m)					Data Period 1981-10-01 1983-05-28	
C3N0049	Armoeds Vlakke	26: 56: 37	24: 38: 54	C32B	0		
Data	110.00 Bore Level (m)					Data Period 1981-10-01 1983-07-30	
C3N0050	Armoeds Vlakke	26: 56: 42	24: 38: 56	C32B	0		
Data	110.00 Bore Level (m)					Data Period 1980-10-03 2020-09-02	



Station		Latitude dd:mm:ss	Longitude dd:mm:ss	Drainage Region	Catchment Area km**2	Description	Page 80
C3N0051	Armoeds Vl akte	26: 56: 40	24: 38: 57	C32B	0		
Data	110.00 Bore Level (m)					Data Period 1980-10-03 2008-05-21	
C3N0052	Armoeds Vl akte	26: 56: 60	24: 38: 20	C32B	0		
Data	110.00 Bore Level (m)					Data Period 1981-10-01 1983-09-10	
C3N0053	Kl ondi ke	26: 59: 50	24: 39: 52	C32B	0		
Data	110.00 Bore Level (m)					Data Period 1981-10-31 2014-09-20	
C3N0054	Erf 506 Vryburg	26: 58: 38	24: 42: 03	C32B	0		
Data	110.00 Bore Level (m)					Data Period 1980-07-28 2020-09-02	
C3N0055	Erf 506 Vryburg	26: 59: 11	24: 42: 22	C32B	0		
Data	110.00 Bore Level (m)					Data Period 1981-10-01 2015-10-09	
C3N0056	Vryburg Al lotment	26: 59: 45	24: 42: 43	C32B	0		
Data	110.00 Bore Level (m)					Data Period 1981-10-31 1991-12-28	
C3N0057	Vryburg Al lotment	26: 58: 34	24: 43: 32	C32B	0		
Data	110.00 Bore Level (m)					Data Period 1981-10-31 1998-10-27	
C3N0058	Erf 506 Vryburg	26: 57: 58	24: 42: 18	C32B	0		
Data	110.00 Bore Level (m)					Data Period 1981-10-31 2014-09-20	
C3N0060	Erf 506 Vryburg	26: 56: 39	24: 41: 48	C32B	0		
Data	110.00 Bore Level (m)					Data Period 1982-11-07 2020-09-03	



Station		Latitude dd:mm:ss	Longitude dd:mm:ss	Drainage Region	Catchment Area km**2	Description	Page 81
C3N0061	Erf 506 Vryburg	26: 56: 40	24: 41: 46	C32B	0		
Data	110.00 Bore Level (m)					Data Period 1980-09-09 2015-10-09	
C3N0062	Erf 506 Vryburg	26: 56: 39	24: 41: 48	C32B	0		
Data	110.00 Bore Level (m)					Data Period 1980-05-30 2020-09-03	
C3N0063	Erf 506 Vryburg Ptn. Swartfontein	26: 56: 18	24: 42: 00	C32B	0		
Data	110.00 Bore Level (m)					Data Period 1979-10-01 2015-10-09	
C3N0064	Erf 506 Vryburg	26: 56: 18	24: 42: 00	C32B	0		
Data	110.00 Bore Level (m)					Data Period 1981-10-31 2020-09-03	
C3N0065	Vryburg PTN. 506	26: 56: 14	24: 41: 30	C32B	0		
Data	110.00 Bore Level (m)					Data Period 1981-10-11 2019-02-26	
C3N0066	Erf 506 Vryburg	26: 56: 43	24: 41: 21	C32B	0		
Data	110.00 Bore Level (m)					Data Period 1981-10-01 1989-10-07	
C3N0067	Erf 506 Vryburg	26: 56: 59	24: 41: 43	C32B	0		
Data	110.00 Bore Level (m)					Data Period 1980-09-09 2019-02-26	
C3N0068	Erf 506 Vryburg	26: 57: 17	24: 42: 18	C32B	0		
Data	110.00 Bore Level (m)					Data Period 1981-10-07 2009-05-27	
C3N0069	Erf 506 Vryburg	26: 57: 20	24: 41: 50	C32B	0		
Data	110.00 Bore Level (m)					Data Period 1980-09-06 2020-09-03	



Station					Latitude dd:mm:ss	Longitude dd:mm:ss	Drainage Region	Catchment Area km**2	Description	Page 82
C3N0070	Erf 506 Vryburg				26: 56: 44	24: 41: 45	C32B	0		
Data	110.00	Bore	Level	(m)					Data Period 1981-10-01 2019-02-26	
C3N0071	Erf 506 Vryburg				26: 56: 49	24: 40: 49	C32B	0		
Data	110.00	Bore	Level	(m)					Data Period 1979-09-01 2020-09-03	
C3N0072	Erf 506 Vryburg				26: 56: 16	24: 40: 29	C32B	0		
Data	110.00	Bore	Level	(m)					Data Period 1980-09-09 2020-09-03	
C3N0073	Erf 506 Vryburg				26: 56: 38	24: 42: 13	C32B	0		
Data	110.00	Bore	Level	(m)					Data Period 1981-11-03 2018-11-29	
C3N0074	Erf 506 Vryburg Ptn. Swartfontei n				26: 54: 45	24: 41: 13	C32B	0		
Data	110.00	Bore	Level	(m)					Data Period 1981-10-31 1998-10-27	
C3N0075	Erf 506 Vryburg Ptn. Swartfontei n				26: 57: 26	24: 43: 05	C32B	0		
Data	110.00	Bore	Level	(m)					Data Period 1981-10-17 2020-09-03	
C3N0076	Erf 506 Vryburg Ptn. Swartfontei n				26: 54: 48	24: 41: 12	C32B	0		
Data	110.00	Bore	Level	(m)					Data Period 1980-09-06 2019-02-26	
C3N0078	Erf 506 Vryburg Ptn. Swartfontei n				26: 55: 25	24: 41: 09	C32B	0		
Data	110.00	Bore	Level	(m)					Data Period 1979-06-09 2020-09-03	
C3N0079	Erf 506 Vryburg				26: 57: 10	24: 41: 22	C32B	0		
Data	110.00	Bore	Level	(m)					Data Period 1979-09-01 2019-02-26	



Station		Latitude dd:mm:ss	Longitude dd:mm:ss	Drainage Region	Catchment Area km**2	Description	Page 83
C3N0081	Erf 506 Vryburg	26: 55: 52	24: 41: 04	C32B	0		
Data	110.00 Bore Level (m)					Data Period 1979-09-01 2018-11-29	
C3N0082	Erf 506 Vryburg Ptn. Swartfontein	26: 55: 14	24: 41: 29	C32B	0		
Data	110.00 Bore Level (m)					Data Period 1980-06-20 2019-02-26	
C3N0084	Swartfontein	26: 06: 03	26: 10: 01	C31A	0		
Data	110.00 Bore Level (m)					Data Period 1985-05-08 2009-11-02	
C3N0087	Armoeds Vlakte	26: 57: 47	24: 39: 10	C32B	0		
Data	110.00 Bore Level (m)					Data Period 1984-12-15 1995-06-10	
C3N0088	Armoeds Vlakte	26: 57: 18	24: 38: 59	C32B	0		
Data	110.00 Bore Level (m)					Data Period 1984-12-26 2015-10-09	
C3N0090	RE1456	26: 48: 05	24: 18: 20	C32B	0		
Data	110.00 Bore Level (m)					Data Period 1983-11-22 1992-01-10	
C3N0091	Hartebeesl aagte	26: 49: 10	24: 14: 33	C32B	0		
Data	110.00 Bore Level (m)					Data Period 1986-01-18 1988-02-20	
C3N0092	Hendri ksvl akte	26: 55: 50	24: 11: 15	C32D	0		
Data	110.00 Bore Level (m)					Data Period 1986-03-22 1992-08-03	
C3N0093	Gannal aagte	26: 46: 20	24: 11: 60	C32B	0		
Data	110.00 Bore Level (m)					Data Period 1984-11-02 1999-01-05	



Station		Latitude dd:mm:ss	Longitude dd:mm:ss	Drainage Region	Catchment Area km**2	Description	Page 84
C3N0094	Kaal Plaats	26: 49: 35	24: 05: 15	D41H	0		
Data	110.00 Bore Level (m)					Data Period 1984-12-04 1994-05-25	
C3N0095	Klein Cwaien Ptn. Klein Tswaien	26: 54: 24	24: 13: 05	C32B	0		
Data	110.00 Bore Level (m)					Data Period 1984-10-03 1996-10-19	
C3N0096	Klein Cwaien	26: 54: 10	24: 13: 30	C32B	0		
Data	110.00 Bore Level (m)					Data Period 1985-02-21 1990-05-05	
C3N0097	Klein Cwaien Ptn. Klein Tswaien	26: 54: 10	24: 12: 29	C32B	0		
Data	110.00 Bore Level (m)					Data Period 1985-02-21 2019-02-26	
C3N0098	Klein Tswaien Ptn. Klein Tswaien	26: 54: 16	24: 12: 60	C32B	0		
Data	110.00 Bore Level (m)					Data Period 1985-02-21 2020-06-09	
C3N0099	Klein Cwaien Ptn. Klein Tswaien	26: 53: 40	24: 13: 24	C32B	0		
Data	110.00 Bore Level (m)					Data Period 1984-10-31 2020-09-01	
C3N0104	Mistake	26: 45: 10	24: 15: 20	C32B	0		
Data	110.00 Bore Level (m)					Data Period 1986-01-18 1993-03-06	
C3N0105	Waterpan	26: 45: 39	24: 21: 15	C32B	0		
Data	110.00 Bore Level (m)					Data Period 1986-05-05 1997-02-22	
C3N0106	Klein Cwaien Ptn. Klein Tswaien	26: 52: 30	24: 14: 29	C32B	0		
Data	110.00 Bore Level (m)					Data Period 1986-01-18 2009-05-30	



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Station					Latitude dd:mm:ss	Longitude dd:mm:ss	Drainage Region	Catchment Area km**2	Description	Page 85
C3N0107	Sanni eshof	Dorpsgebi ed	Ptn.	Sanni eshof	Muni ci pal i ty	26: 32: 24	25: 48: 50	C31B	0	
Data	110.00	Bore	Level	(m)				Data Peri od 1987-04-01	2020-09-14	
C3N0500	Wi tpoort				26: 48: 33	26: 02: 52	C31C	0		
Data	110.00	Bore	Level	(m)				Data Peri od 1987-08-13	2020-09-15	
C3N0501	Vryburg				26: 57: 10	24: 42: 24	C32B	0		
Data	110.00	Bore	Level	(m)				Data Peri od 1955-08-24	1957-05-03	
C3N0503	Li chtenburg				26: 10: 00	26: 10: 00	C31A	0		
Data	110.00	Bore	Level	(m)				Data Peri od 1962-03-09	1971-02-11	
C3N0504	Damascus				26: 35: 08	25: 25: 59	C31E	0		
Data	110.00	Bore	Level	(m)				Data Peri od 1971-01-08	1975-12-04	
C3N0505	Li chtenburg	Ged.		Muni si pal i tei t	26: 08: 60	26: 08: 60	C31A	0		
Data	110.00	Bore	Level	(m)				Data Peri od 1971-02-01	1987-01-02	
C3N0506	Whi tes				26: 10: 00	26: 11: 60	C31A	0		
Data	110.00	Bore	Level	(m)				Data Peri od 1962-03-20	1976-02-09	
C3N0507	Li chtenburg				26: 08: 51	26: 08: 22	C31A	0		
Data	110.00	Bore	Level	(m)				Data Peri od 1962-05-18	1974-11-29	
C3N0508	Ottosdal				26: 48: 49	25: 59: 54	C31C	0		
Data	110.00	Bore	Level	(m)				Data Peri od 1956-07-04	2016-03-27	



Station					Latitude dd:mm:ss	Longitude dd:mm:ss	Drainage Region	Catchment Area km**2	Description	Page 86
C3N0509	Muni si pal i tei t Sanni eshof				26: 32: 04	25: 48: 10	C31B	0		
Data	110.00	Bore	Level	(m)					Data Peri od 1964-10-01 2014-09-21	
C3N0510	Vryburg				26: 57: 10	24: 42: 24	C32B	0		
Data	110.00	Bore	Level	(m)					Data Peri od 1965-04-22 1974-04-03	
C3N0511	Erf 506 Vryburg				26: 57: 37	24: 42: 58	C32B	0		
Data	110.00	Bore	Level	(m)					Data Peri od 1958-05-12 2020-09-03	
C3N0512	Erf 506 Vryburg				26: 57: 48	24: 44: 09	C32B	0		
Data	110.00	Bore	Level	(m)					Data Peri od 2002-05-31 2015-10-09	
C3N0513	Vegterterrei n				26: 55: 54	24: 41: 60	C32B	0		
Data	110.00	Bore	Level	(m)					Data Peri od 1965-04-22 1995-03-18	
C3N0514	Erf 506 Vryburg				26: 57: 10	24: 42: 25	C32B	0		
Data	110.00	Bore	Level	(m)					Data Peri od 1965-04-22 1973-12-18	
C3N0516	Vryburg				26: 57: 10	24: 42: 25	C32B	0		
Data	110.00	Bore	Level	(m)					Data Peri od 1956-06-01 1961-11-20	
C3N0517	Vryburg				26: 57: 10	24: 42: 25	C32B	0		
Data	110.00	Bore	Level	(m)					Data Peri od 1958-04-01 1960-04-08	
C3N0519	Vryburg				26: 57: 10	24: 42: 24	C32B	0		
Data	110.00	Bore	Level	(m)					Data Peri od 1954-10-01 1957-10-04	



Station					Latitude dd:mm:ss	Longitude dd:mm:ss	Drainage Region	Catchment Area km**2	Description	Page 87
C3N0520	Vryburg				26: 57: 10	24: 42: 24	C32B	0		
Data	110.00	Bore	Level	(m)					Data Period 1962-08-05 1970-12-04	
C3N0521	Vryburg				26: 57: 10	24: 42: 25	C32B	0		
Data	110.00	Bore	Level	(m)					Data Period 1966-03-01 1967-12-27	
C3N0522	Vryburg				26: 57: 09	24: 42: 30	C32B	0		
Data	110.00	Bore	Level	(m)					Data Period 1960-08-09 1962-08-05	
C3N0523	Rei vi lo				27: 31: 18	24: 14: 25	C33A	0		
Data	110.00	Bore	Level	(m)					Data Period 1973-07-03 1976-04-22	
C3N0524	Hendri krust Gol fbaan				26: 10: 58	26: 10: 12	C31A	0		
Data	110.00	Bore	Level	(m)					Data Period 1976-10-15 2013-04-24	
C3N0525	kieservi lle ptn. Gol f Course				26: 11: 10	26: 10: 40	C31A	0		
Data	110.00	Bore	Level	(m)					Data Period 1976-10-15 2018-02-21	
C3N0527	Scheurfontei n Vryburg				27: 27: 07	24: 15: 39	C33A	0		
Data	110.00	Bore	Level	(m)					Data Period 1987-07-25 2020-02-05	
C3N0528	Scheurfontei n Vryburg				27: 27: 06	24: 16: 29	C33A	0		
Data	110.00	Bore	Level	(m)					Data Period 1987-01-22 1995-10-30	
C3N0529	Peri ng Vryburg				27: 25: 22	24: 15: 55	C32D	0		
Data	110.00	Bore	Level	(m)					Data Period 1987-01-22 2000-12-08	



Station		Latitude dd:mm:ss	Longitude dd:mm:ss	Drainage Region	Catchment Area km**2	Description	Page 88
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 2020-08-26 2004-04-06 2012-03-13	8% missing
C3N0544	Witstinkhoutboom	26: 01: 37	26: 17: 53	C31A	0		
Data	110.00 Bore Level (m)					Data Period 1990-09-28 2019-11-27	
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	C31A	0		
Data	110.00 Bore Level (m)					Data Period 1990-08-15 2019-11-27	
C3N0549	Kalkfontein	25: 50: 20	26: 19: 48	C31A	0		
Data	110.00 Bore Level (m)					Data Period 1990-08-20 2019-11-27	
C3N0550	Kaalbul t	25: 53: 15	26: 17: 24	C31A	0		
Data	110.00 Bore Level (m)					Data Period 1990-08-15 2019-11-27	
C3N0551	Boschkop	25: 55: 01	26: 25: 34	C31A	0		
Data	110.00 Bore Level (m)					Data Period 1990-08-21 2019-11-27	
C3N0552	Duikerfontein	25: 59: 19	26: 23: 04	C31A	0		
Data	110.00 Bore Level (m)					Data Period 1990-08-18 2019-11-27	
C3N0553	Schaaplaats	26: 02: 47	26: 23: 44	C31A	0		
Data	110.00 Bore Level (m)					Data Period 1990-08-23 2019-11-27	



Station		Latitude dd:mm:ss	Longitude dd:mm:ss	Drainage Region	Catchment Area km**2	Description	Page 89
C3N0555	Pering Portion Peringmyn	27: 25: 01	24: 15: 20	C32D	0		
Data	110.00 Bore Level (m)					Data Period 1992-12-22 2020-08-26	2% missing
C3N0556	Scheurfontein	27: 26: 13	24: 14: 09	C33A	0		
Data	110.00 Bore Level (m)					Data Period 1994-07-08 2020-08-26	
C3N0557	Vaalbosch Vlakke Ptn. Aandster	26: 33: 45	24: 57: 29	C32A	0		
Data	110.00 Bore Level (m)					Data Period 1997-08-18 2002-11-12	
C3N0558	Spietkop A	26: 37: 29	24: 53: 26	C32A	0		
Data	110.00 Bore Level (m)					Data Period 1996-10-15 2002-11-12	
C3N0559	Biesjesbult Ged. Stella Golf Club	26: 32: 26	24: 51: 25	C32A	0		
Data	110.00 Bore Level (m)					Data Period 1995-12-20 2004-07-20	
C3N0560	Middelkop Ged. Middelkop	26: 36: 56	24: 54: 53	C32A	0		
Data	110.00 Bore Level (m) 8.70 Cum Rain (m) 815.70 Temp (Deg C)					Data Period 1997-03-07 2007-02-22 2000-11-21 2010-03-02 2004-07-23 2004-11-16	16% missing
							Raw logger data
C3N0561	Lovedale	27: 16: 20	24: 08: 59	D41G	0		
Data	110.00 Bore Level (m)					Data Period 1995-03-15 2020-08-26	
C3N0562	Verdwaal Ged. Itsoseng Toring	26: 05: 40	25: 52: 59	D41A	0		
Data	110.00 Bore Level (m)					Data Period 1998-10-23 2004-02-15	
C3N0563	Verdwaal	26: 07: 35	25: 53: 17	C31D	0		
Data	110.00 Bore Level (m)					Data Period 1998-12-14 2005-04-12	



Station		Latitude dd:mm:ss	Longitude dd:mm:ss	Drainage Region	Catchment Area km**2	Description	Page 90
C3N0564	Spri ngbokpan	26: 07: 10	25: 50: 04	C31D	0		
Data	110.00 Bore Level (m)					Data Peri od 1998-10-22 2004-03-15	
C3N0565	Tkeka Porti on Weestevrede	27: 21: 03	24: 15: 52	C32D	0		
Data	110.00 Bore Level (m)					Data Peri od 1989-01-18 1998-03-24	
C3N0566	Peri ng	27: 26: 13	24: 17: 48	C33A	0		
Data	110.00 Bore Level (m)					Data Peri od 1983-08-24 1992-03-16	
C3N0567	Dorst Porti on Vrede	27: 17: 16	24: 26: 39	C32D	0		
Data	110.00 Bore Level (m)					Data Peri od 1992-02-05 1995-06-04	
C3N0568	Steekdoorns	27: 23: 52	24: 16: 04	C32D	0		
Data	110.00 Bore Level (m)					Data Peri od 1987-12-10 1997-07-28	
C3N0569	Peri ng	27: 24: 49	24: 14: 57	C32D	0		
Data	110.00 Bore Level (m)					Data Peri od 1983-11-04 1995-10-30	
C3N0570	Peri ng	27: 24: 33	24: 15: 44	C32D	0		
Data	110.00 Bore Level (m)					Data Peri od 1983-11-04 1995-10-30	
C3N0571	Peri ng	27: 24: 46	24: 15: 19	C32D	0		
Data	110.00 Bore Level (m)					Data Peri od 1983-11-04 1995-10-30	
C3N0572	Peri ng	27: 24: 22	24: 15: 15	C32D	0		
Data	110.00 Bore Level (m)					Data Peri od 1983-10-31 1995-10-30	



Station					Latitude dd:mm:ss	Longitude dd:mm:ss	Drainage Region	Catchment Area km**2	Description	Page 91
C3N0573	Peri ng				27: 25: 08	24: 15: 25	C32D	0		
Data	110.00	Bore	Level	(m)					Data Peri od 1985-11-01 1995-10-30	
C3N0574	Peri ng				27: 24: 59	24: 15: 22	C32D	0		
Data	110.00	Bore	Level	(m)					Data Peri od 1985-11-01 1995-10-30	
C3N0575	Scheurfontei n				27: 25: 33	24: 16: 11	C33A	0		
Data	110.00	Bore	Level	(m)					Data Peri od 1985-11-01 1991-04-15	
C3N0576	Scheurfontei n				27: 26: 58	24: 15: 42	C33A	0		
Data	110.00	Bore	Level	(m)					Data Peri od 1985-11-01 1995-10-30	
C3N0577	Peri ng				27: 24: 35	24: 16: 20	C32D	0		
Data	110.00	Bore	Level	(m)					Data Peri od 1987-11-01 1995-10-30	
C3N0578	Peri ng				27: 24: 59	24: 16: 19	C32D	0		
Data	110.00	Bore	Level	(m)					Data Peri od 1987-11-01 1991-04-15	
C3N0579	Peri ng				27: 25: 31	24: 16: 11	C32D	0		
Data	110.00	Bore	Level	(m)					Data Peri od 1987-11-01 1995-10-30	
C3N0580	Gul denskat 36 Hn Chri sti ana				27: 54: 26	24: 52: 16	C33A	0		
Data	110.00	Bore	Level	(m)					Data Peri od 1993-06-29 1994-06-18	
C3N0581	Scheurfontei n				27: 25: 19	24: 14: 42	C33A	0		
Data	110.00	Bore	Level	(m)					Data Peri od 1983-11-19 1991-04-15	



Station					Latitude dd:mm:ss	Longitude dd:mm:ss	Drainage Region	Catchment Area km**2	Description	Page 92
C3N0582	Scheurfontei n				27: 25: 00	24: 14: 35	C32D	0		
Data	110.00	Bore	Level	(m)					Data Peri od 1983-11-03 1994-01-30	
C3N0583	Peri ng				27: 24: 27	24: 14: 47	C32D	0		
Data	110.00	Bore	Level	(m)					Data Peri od 1980-01-01 1995-10-30	
C3N0584	Steekdoorns				27: 23: 34	24: 16: 32	C32D	0		
Data	110.00	Bore	Level	(m)					Data Peri od 1987-12-10 1997-07-28	
C3N0585	Scheurfontei n				27: 25: 23	24: 15: 19	C33A	0		
Data	110.00	Bore	Level	(m)					Data Peri od 1986-02-01 1995-10-30	
C3N0586	Scheurfontei n				27: 25: 05	24: 15: 03	C32D	0		
Data	110.00	Bore	Level	(m)					Data Peri od 1983-10-31 1987-11-15	
C3N0587	Scheurfontei n				27: 25: 16	24: 15: 11	C33A	0		
Data	110.00	Bore	Level	(m)					Data Peri od 1983-08-01 1995-10-30	
C3N0588	Peri ng				27: 24: 47	24: 15: 03	C32D	0		
Data	110.00	Bore	Level	(m)					Data Peri od 1985-11-01 1988-02-16	
C3N0589	Peri ng				27: 24: 59	24: 15: 36	C32D	0		
Data	110.00	Bore	Level	(m)					Data Peri od 1985-11-01 1995-10-30	
C3N0590	Scheurfontei n				27: 26: 60	24: 15: 34	C33A	0		
Data	110.00	Bore	Level	(m)					Data Peri od 1983-10-31 1995-10-30	



Station					Latitude dd:mm:ss	Longitude dd:mm:ss	Drainage Region	Catchment Area km**2	Description	Page 93
C3N0591	Peri ng				27: 25: 08	24: 15: 47	C32D	0		
Data		110.00	Bore Level (m)				Data Period 1983-10-31	1991-04-15		
C3N0592	Peri ng				27: 25: 30	24: 15: 59	C33A	0		
Data		110.00	Bore Level (m)				Data Period 1993-09-30	1995-10-30		
C3N0593	Kaukwe				27: 30: 40	24: 19: 11	C33A	0		
Data		110.00	Bore Level (m)				Data Period 1992-03-25	1998-03-20		
C3N0594	Vaal harts Nedersetting A Hartswater				27: 42: 47	24: 48: 20	C33A	0		
Data		110.00	Bore Level (m)				Data Period 1993-06-16	1994-07-02		
C3N0595	Gul denskat 36hn Christi ana				27: 54: 25	24: 52: 17	C33A	0		
Data		110.00	Bore Level (m)				Data Period 1993-06-29	1994-07-02		
C3N0596	Vaal harts Nedesetting B Hartswater				27: 59: 16	24: 48: 49	C33A	0		
Data		110.00	Bore Level (m)				Data Period 1993-06-17	1994-07-02		
C3N0597	Vaal harts Nedesetting B Hartswater				27: 59: 10	24: 48: 51	C33A	0		
Data		110.00	Bore Level (m)				Data Period 1993-06-17	1994-07-02		
C3N0598	Vaal harts Nedesetting B Hartswater				27: 59: 10	24: 48: 51	C33A	0		
Data		110.00	Bore Level (m)				Data Period 1993-06-18	1994-07-02		
C3N0599	Vaal harts Nedesetting A Blok B Hartswater				27: 52: 14	24: 51: 34	C33A	0		
Data		110.00	Bore Level (m)				Data Period 1993-05-27	1994-08-25		



Station		Latitude dd:mm:ss	Longitude dd:mm:ss	Drainage Region	Catchment Area km**2	Description	Page 94
C3NO600	Vaalharts Nedersetting A Blok B Hartswater	27: 52: 14	24: 51: 32	C33A	0		
Data	110.00 Bore Level (m)					Data Period 1993-05-27 1994-07-02	
C3NO601	Vaalharts Nedersetting A Blok B Hartswater	27: 50: 54	24: 51: 06	C33A	0		
Data	110.00 Bore Level (m)					Data Period 1993-06-01 1994-06-18	
C3NO602	Vaalharts Nedersetting A Blok C Hartswater	27: 50: 54	24: 51: 04	C33A	0		
Data	110.00 Bore Level (m)					Data Period 1993-06-14 1994-07-02	
C3NO603	Vaalharts Nedersetting A Blok C Hartswater	27: 50: 54	24: 51: 05	C33A	0		
Data	110.00 Bore Level (m)					Data Period 1993-06-14 1994-07-02	
C3NO604	Vaalharts Nedersetting A Blok C Hartswater	27: 50: 54	24: 51: 06	C33A	0		
Data	110.00 Bore Level (m)					Data Period 1993-06-03 1994-07-02	
C3NO605	Ganspan Nedersetting	27: 58: 31	24: 46: 17	C33A	0		
Data	110.00 Bore Level (m)					Data Period 2003-04-07 2020-08-28	
C3NO607	Vaal -Harts Nedersetting B Portion Bull Hill	28: 03: 08	24: 37: 49	C33B	0		
Data	110.00 Bore Level (m)					Data Period 2004-08-13 2004-08-13	
C3NO608	Vaalharts Settlement Ptn. Reaipele School	27: 36: 30	24: 46: 52	C33A	0		
Data	110.00 Bore Level (m)					Data Period 2003-04-07 2004-08-13	
C3NO609	State Land Reaipele School	27: 36: 39	24: 46: 51	C33A	0		
Data	110.00 Bore Level (m)					Data Period 2003-04-08 2004-04-29	



Station					Latitude dd:mm:ss	Longitude dd:mm:ss	Drainage Region	Catchment Area km**2	Description	Page 95
C3N0610	Spi tskop				28: 09: 49	24: 28: 31	C33C	0		
Data	110.00	Bore	Level	(m)					Data Peri od 2003-04-07 2003-04-07	
C3N0612	Jan Kempdorp				27: 55: 32	24: 51: 52	C33A	0		
Data	110.00	Bore	Level	(m)					Data Peri od 2000-10-17 2000-10-17	
C3N0613	Bi esj esval l ei				26: 21: 42	25: 54: 29	C31B	0		
Data	110.00	Bore	Level	(m)					Data Peri od 2000-10-17 2003-09-10	
C3N0615	Schwei zer-Reneke Hoerskool				27: 11: 30	25: 19: 08	C31F	0		
Data	110.00	Bore	Level	(m)					Data Peri od 2000-10-16 2000-10-16	
C3N0616	Del areyvi l l e Laerskool				26: 41: 25	25: 27: 33	C31E	0		
Data	110.00	Bore	Level	(m)					Data Peri od 2002-09-11 2002-09-11	
C3N0617	Seodi ng				27: 52: 54	24: 36: 51	C33B	0		
Data	110.00	Bore	Level	(m)					Data Peri od 1997-11-19 2000-10-17	
C3N0619	Seodi ng				27: 52: 48	24: 36: 34	C33B	0		
Data	110.00	Bore	Level	(m)					Data Peri od 2001-10-09 2003-09-09	
C3N0620	Bokfontei n				27: 33: 07	23: 32: 23	D41L	0		
Data	110.00	Bore	Level	(m)					Data Peri od 2002-09-25 2020-06-10	
C3N0621	Bokfontei n				27: 33: 01	23: 32: 24	D41L	0		
Data	110.00	Bore	Level	(m)					Data Peri od 2002-09-25 2020-08-04	
	8.70	Cum	Rain	(m)					2019-05-11 2020-10-21	
	815.70	Temp	(Deg	C)					2004-02-25 2004-08-24	
									Raw logger data	



Station		Latitude dd:mm:ss	Longitude dd:mm:ss	Drainage Region	Catchment Area km**2	Description
C3N0622	Maphi ni ki	27: 03: 00	25: 15: 46	C32C	0	
Data	110.00 Bore Level (m)					Data Period 2003-04-01 2006-03-29
C3N0623	Spi tskop A Ptn. Spi tskop	26: 37: 40	24: 53: 25	C32A	0	
Data	110.00 Bore Level (m) 8.00 Cum Rain (m)					Data Period 1996-10-01 2010-03-03 2000-11-21 2004-11-17
C3N0624	Spi tskop A	26: 37: 47	24: 53: 06	C32A	0	
Data	110.00 Bore Level (m)					Data Period 1999-11-16 2010-02-24
C3N0633	Poortj e Ptn. Poortj e	26: 54: 01	25: 25: 26	C31E	0	
Data	110.00 Bore Level (m)					Data Period 2008-11-05 2011-04-15
C3N0649	Leeuwp an	26: 33: 15	25: 35: 11	C31D	0	
Data	110.00 Bore Level (m)					Data Period 2008-11-09 2010-03-25 38% mi ssi ng
C3N0650	Barberspan Bi rd Sanctuary	26: 36: 51	25: 34: 15	C31D	0	
Data	110.00 Bore Level (m)					Data Period 2008-11-09 2010-07-21 32% mi ssi ng
C3N0651	Zandval l ei	26: 33: 07	25: 36: 21	C31D	0	
Data	110.00 Bore Level (m)					Data Period 2008-11-09 2010-07-21 32% mi ssi ng
C3N0652	Houthaal doorns	26: 01: 37	26: 06: 06	C31A	0	
Data	110.00 Bore Level (m)					Data Period 1976-02-05 2011-03-30
C3N0653	De Paal	26: 06: 11	25: 55: 57	C31B	0	
Data	110.00 Bore Level (m)					Data Period 2010-11-09 2017-09-27



Station		Latitude dd:mm:ss	Longitude dd:mm:ss	Drainage Region	Catchment Area km**2	Description	Page 97
C3N0654	Middelkop Ptn. Appelkoosboom	26:35:09	24:53:55	C32A	0		
C3N0655	Excel si or ptn. Delareyville	26:39:14	25:11:32	C32C	0		
Data	110.00 Bore Level (m)					Data Period 2013-06-05 2020-09-15	
C3N0656	Leeuwpn ptn. Delareyville	26:41:24	25:11:32	C32C	0		
Data	110.00 Bore Level (m)					Data Period 2013-06-05 2020-09-15	
C3N0657	Nooitgedacht ptn. Ottosdal	26:44:03	25:46:04	C31C	0		
Data	110.00 Bore Level (m)					Data Period 2013-06-03 2020-09-14	
C3N0658	Leeuwkuil ptn. Sanneshof	26:30:48	25:53:20	C31B	0		
Data	110.00 Bore Level (m)					Data Period 2013-06-04 2013-06-04	
C3N0659	tweebosch ptn. Sanneshof	26:38:51	25:42:16	C31C	0		
Data	110.00 Bore Level (m)					Data Period 2013-06-03 2014-05-26	
C3N0661	De Rust ptn. Delareyville	26:37:52	25:22:59	C31E	0		
Data	110.00 Bore Level (m)					Data Period 2013-06-05 2020-09-17	
C3N0662	De Rust ptn. Delareyville	26:37:14	25:23:08	C31E	0		
Data	110.00 Bore Level (m)					Data Period 2013-06-05 2020-09-17	
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	Leeuwpn ptn. Delareyville	26:41:27	25:19:05	C32C	0		
Data	110.00 Bore Level (m)					Data Period 2013-06-05 2015-09-16	



Station		Latitude dd:mm:ss	Longitude dd:mm:ss	Drainage Region	Catchment Area km**2	Description	Page 98
C3N0665	Nel sfontei n ptn. Nel sfontei n	27: 54: 03	23: 36: 14	C33C	0		
Data	110.00 Bore Level (m)					Data Peri od 2013-09-17 2020-06-10	
C3N0666	Grootkop ptn. Seswi kaneng	28: 00: 36	23: 45: 09	C33C	0		
Data	110.00 Bore Level (m)					Data Peri od 2013-09-17 2020-08-07	
C3N0667	Kareekui l ptn. Tswai ng	26: 45: 09	25: 54: 26	A31C	0		
C3N0668	Rondepan ptn. Tswai ng	26: 37: 23	25: 36: 57	C31C	0		
Data	110.00 Bore Level (m)					Data Peri od 2017-08-21 2020-09-16	
C4N0001	Muni si pal i tei t Senekal	28: 19: 08	27: 36: 06	C42D	0		
Data	110.00 Bore Level (m)					Data Peri od 1968-12-20 1970-03-10	
C4N0003	Muni si pal i tei t Senekal	28: 19: 08	27: 36: 10	C42D	0		
Data	110.00 Bore Level (m)					Data Peri od 1968-09-09 1970-03-10	
C4N0004	Muni si pal i tei t Senekal	28: 19: 08	27: 36: 10	C42D	0		
Data	110.00 Bore Level (m)					Data Peri od 1968-09-09 1970-03-10	
C4N0005	Muni si pal i tei t Senekal	28: 19: 08	27: 36: 10	C42D	0		
Data	110.00 Bore Level (m)					Data Peri od 1968-11-11 1970-03-10	
C4N0006	Muni si pal i tei t Senekal	28: 19: 08	27: 36: 10	C42D	0		
Data	110.00 Bore Level (m)					Data Peri od 1968-09-09 1970-03-10	
C4N0008	Muni si pal i tei t Senekal	28: 19: 08	27: 36: 10	C42D	0		
Data	110.00 Bore Level (m)					Data Peri od 1968-09-09 1970-01-05	



Station		Latitude dd:mm:ss	Longitude dd:mm:ss	Drainage Region	Catchment Area km**2	Description	Page 99
C4N0011	Merri esprui t	28: 07: 03	26: 50: 49	C42J	0		
Data	110.00 Bore Level (m)					Data Period 1957-11-30 1959-07-03	
C4N0015	Block Aa Gedeel te Happy Valley	27: 44: 08	23: 32: 20	D41L	0		
Data	110.00 Bore Level (m)					Data Period 1992-12-15 1995-11-17	
C5N0621	Alexanders Fonte in 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 Fonte in Ptn. N8 Road Reserve	28: 47: 14	24: 46: 50	C52L	0		
Data	110.00 Bore Level (m)					Data Period 2006-12-18 2020-08-14	
C6N0509	Gol fbaan (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	Lokasi e (Kroonstad)	27: 39: 29	27: 12: 16	C60D	0		
Data	110.00 Bore Level (m)					Data Period 1968-06-17 1972-12-29	
C6N0517	Vendusi ekral e (Kroonstad)	27: 39: 29	27: 12: 17	C60D	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	



Station		Latitude dd:mm:ss	Longitude dd:mm:ss	Drainage Region	Catchment Area km**2	Description	Page 100
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	C60D	0		
Data	110.00 Bore Level (m)					Data Period 1966-08-16 1969-08-05	
C6N0522	Gol fbaan	27: 39: 05	27: 13: 00	C60D	0		
Data	110.00 Bore Level (m)					Data Period 1966-08-01 1968-10-04	
C6N0523	Lindley Municipality	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	
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	C83C	0		
Data	110.00 Bore Level (m)					Data Period 1969-09-05 1971-05-03	



Station		Latitude dd:mm:ss	Longitude dd:mm:ss	Drainage Region	Catchment Area km**2	Description
C8N0504	Tweel i ngskop	28: 06: 00	28: 22: 00	C83C	0	
Data	110.00 Bore Level (m)					Data Peri od 1967-01-09 1969-04-28
C8N0508	Tweel i ngskop (Betl ehem)	28: 04: 47	28: 22: 20	C83C	0	
Data	110.00 Bore Level (m)					Data Peri od 1967-03-03 1969-10-30
C8N0509	Landbou Navorsi ng Stasi e (Betl ehem)	28: 10: 02	28: 18: 03	C83C	0	
Data	110.00 Bore Level (m)					Data Peri od 1954-09-20 1958-04-10
C8N0510	Landbou Navorsi ng Stasi e (Betl ehem)	28: 10: 02	28: 18: 04	C83C	0	
Data	110.00 Bore Level (m)					Data Peri od 1954-12-03 1961-10-01
C8N0512	Kestel I (Bethl ehem)	28: 18: 48	28: 41: 33	C81G	0	
Data	110.00 Bore Level (m)					Data Peri od 1971-07-25 1978-11-30
C8N0513	Bethl ehem	28: 13: 46	28: 16: 47	C83C	0	
Data	110.00 Bore Level (m)					Data Peri od 1966-12-05 1973-06-13
C9N0001	Joedal e (Warrenton)	28: 20: 43	24: 52: 12	C91D	0	
Data	110.00 Bore Level (m)					Data Peri od 1965-08-11 1971-11-01
C9N0002	Joedal e - Jakkal span	28: 22: 33	24: 53: 40	C91D	0	
Data	110.00 Bore Level (m) 815.00 Temp (Deg C)					Data Peri od 1965-08-10 2005-04-20 2004-04-20 2004-04-20 100% mi ssi ng
C9N0004	Hertzogvi lle (Boshoff)	28: 07: 10	25: 30: 30	C91B	0	
Data	110.00 Bore Level (m)					Data Peri od 1970-03-04 1971-07-01



Station		Latitude dd:mm:ss	Longitude dd:mm:ss	Drainage Region	Catchment Area km**2	Description	Page 102
C9N0005	Oppermandri fdam (Bl oemhof)	27: 41: 39	25: 36: 51	C91A	0		
Data	110.00 Bore Level (m)					Data Period 1970-08-21 1972-09-01	
C9N0006	Oppermandri fdam (Bl oemhof)	27: 41: 39	25: 36: 52	C91A	0		
Data	110.00 Bore Level (m)					Data Period 1970-09-09 1973-11-30	
C9N0007	Bourden North (Dani el skui l)	28: 11: 33	23: 33: 18	C92A	0		
Data	110.00 Bore Level (m)					Data Period 1970-03-18 1973-12-28	
C9N0013	Oupl aas	28: 12: 33	23: 32: 33	C92A	0		
Data	110.00 Bore Level (m)					Data Period 1977-12-30 1987-04-10	
C9N0014	Oupl aas (Postmasburg)	28: 13: 18	23: 30: 59	C92A	0		
Data	110.00 Bore Level (m)					Data Period 1977-12-29 1981-12-02	
C9N0015	Oupl aas	28: 12: 01	23: 32: 35	C92A	0		
Data	110.00 Bore Level (m)					Data Period 1978-10-19 1998-07-26	
C9N0500	Muni si pal i tei t Boshof	28: 32: 20	25: 14: 20	C91C	0		
Data	110.00 Bore Level (m)					Data Period 1957-04-08 1985-07-30	
C9N0501	Boshof Muni si pal i tei t	28: 32: 09	25: 13: 59	C91C	0		
Data	110.00 Bore Level (m)					Data Period 1956-07-10 1979-01-24	
C9N0502	Boshof	28: 33: 00	25: 13: 59	C91C	0		
Data	110.00 Bore Level (m)					Data Period 1958-09-26 1981-11-19	



Station		Latitude dd:mm:ss	Longitude dd:mm:ss	Drainage Region	Catchment Area km**2	Description
C9N0503	Muni si pal i tei t Hertzogvi l l e	28: 07: 50	25: 29: 29	C91B	0	
Data	110.00 Bore Level (m)					Data Peri od 1971-11-26 1984-02-21
C9N0504	Hertzogvi l l e Dorpsgronden	28: 06: 57	25: 28: 59	C91B	0	
Data	110.00 Bore Level (m)					Data Peri od 1971-01-01 1988-03-04
C9N0505	Hertzogvi l l e Dorpsgronden	28: 07: 38	25: 29: 26	C91B	0	
Data	110.00 Bore Level (m)					Data Peri od 1971-01-01 1980-10-10
C9N0506	Muni si pal i tei t Hertzogvi l l e	28: 09: 39	25: 30: 39	C91B	0	
Data	110.00 Bore Level (m)					Data Peri od 1971-11-10 1980-10-10
C9N0507	Muni si pal i tei t	28: 08: 60	25: 30: 00	C91B	0	
Data	110.00 Bore Level (m)					Data Peri od 1957-11-19 1959-11-03
C9N0508	Muni si pal i tei t	28: 08: 60	25: 30: 00	C91B	0	
Data	110.00 Bore Level (m)					Data Peri od 1957-03-30 1960-04-19
C9N0509	Muni si pal i tei t Boshof	28: 32: 20	25: 14: 20	C91C	0	
Data	110.00 Bore Level (m)					Data Peri od 1973-11-20 1985-07-03
C9N0510	Dani el skui l Al l otment Area	28: 10: 44	23: 32: 57	C92A	0	
Data	110.00 Bore Level (m)					Data Peri od 1985-09-01 1999-01-21
C9N0512	Oupl aas	28: 12: 29	23: 31: 47	C92A	0	
Data	110.00 Bore Level (m)					Data Peri od 1985-06-21 1998-07-26



Station		Latitude dd:mm:ss	Longitude dd:mm:ss	Drainage Region	Catchment Area km**2	Description	Page 104
C9N0513	Oupl aas	28: 13: 18	23: 31: 32	C92A	0		
Data	110.00 Bore Level (m)					Data Period 1985-07-07 1992-06-20	
C9N0514	Oupl aas Allotment Area	28: 13: 37	23: 31: 58	C92A	0		
Data	110.00 Bore Level (m)					Data Period 1985-06-27 1993-01-04	
C9N0515	Oupl aas	28: 12: 26	23: 31: 42	C92A	0		
Data	110.00 Bore Level (m)					Data Period 1986-02-26 1998-07-25	
C9N0516	Carter Block	28: 22: 59	23: 29: 42	C92C	0		
Data	110.00 Bore Level (m)					Data Period 1986-01-13 1986-01-13	
C9N0517	Carter Block	28: 21: 02	23: 29: 56	C92A	0		
Data	110.00 Bore Level (m)					Data Period 1987-01-07 1993-01-06	
C9N0518	Carter Block	28: 21: 59	23: 29: 57	C92C	0		
Data	110.00 Bore Level (m)					Data Period 1985-12-11 1993-01-05	
C9N0519	Carter Block	28: 22: 19	23: 29: 02	C92C	0		
Data	110.00 Bore Level (m)					Data Period 1985-12-06 1993-01-06	
C9N0520	Oupl aas	28: 12: 37	23: 31: 59	C92A	0		
Data	110.00 Bore Level (m)					Data Period 1985-09-29 1988-02-17	
C9N0521	Oupl aas	28: 13: 11	23: 33: 26	C92A	0		
Data	110.00 Bore Level (m)					Data Period 1986-03-24 1993-01-06	



Station		Latitude dd:mm:ss	Longitude dd:mm:ss	Drainage Region	Catchment Area km**2	Description
C9N0524	Dani el skui I	28: 10: 07	23: 33: 42	C92A	0	
Data	110.00 Bore Level (m)					Data Period 1989-07-22 1998-07-25
C9N0525	Dani el skui I	28: 10: 38	23: 32: 14	C92A	0	
Data	110.00 Bore Level (m)					Data Period 1989-07-22 2011-01-19
C9N0526	Lime Acres - Carter Block	28: 21: 32	23: 32: 10	C92A	0	
Data	110.00 Bore Level (m)					Data Period 1989-07-15 2011-01-19
C9N0527	Lime Acres - Carter Block	28: 21: 21	23: 31: 57	C92A	0	
Data	110.00 Bore Level (m)					Data Period 1989-07-22 2011-01-19
C9N0528	Carter Block	28: 22: 59	23: 29: 27	C92C	0	
Data	110.00 Bore Level (m)					Data Period 1989-07-22 1993-01-06
C9N0529	Lime Acres	28: 21: 40	23: 28: 47	C92C	0	
Data	110.00 Bore Level (m)					Data Period 1989-06-22 1998-01-05
C9N0530	Owendale Myn	28: 15: 30	23: 25: 30	C92A	0	
Data	110.00 Bore Level (m)					Data Period 1989-07-22 1998-07-25
C9N0531	Owendale Myn	28: 15: 21	23: 25: 27	C92A	0	
Data	110.00 Bore Level (m)					Data Period 1989-07-22 1998-07-25
C9N0532	Owendale Myn	28: 15: 19	23: 26: 24	C92A	0	
Data	110.00 Bore Level (m)					Data Period 1989-07-22 1993-09-11



Station					Latitude dd:mm:ss	Longitude dd:mm:ss	Drainage Region	Catchment Area km**2	Description
C9N0533	Dani el skui l				28: 15: 57	23: 33: 24	C92A	0	
Data	110.00	Bore	Level	(m)			Data Period	1989-07-22	1998-07-25
C9N0534	Oupl aas				28: 11: 47	23: 31: 47	C92A	0	
Data	110.00	Bore	Level	(m)			Data Period	1989-07-22	1998-07-25
C9N0535	Oupl aas				28: 12: 03	23: 31: 29	C92A	0	
Data	110.00	Bore	Level	(m)			Data Period	1989-07-22	1998-07-25
C9N0536	Oupl aas				28: 12: 06	23: 33: 21	C92A	0	
Data	110.00	Bore	Level	(m)			Data Period	1989-07-22	1996-04-20
C9N0538	Carter Block				28: 22: 47	23: 28: 49	C92C	0	
Data	110.00	Bore	Level	(m)			Data Period	1989-07-22	1994-08-13
C9N0539	Carter Block				28: 22: 54	23: 29: 09	C92C	0	
Data	110.00	Bore	Level	(m)			Data Period	1991-01-05	1994-08-13
C9N0540	Smuts				28: 22: 08	23: 28: 55	C92C	0	
Data	110.00	Bore	Level	(m)			Data Period	1985-12-04	1989-03-18
C9N0541	Boshof Townl ands				28: 31: 59	25: 14: 35	C91C	0	
Data	110.00	Bore	Level	(m)			Data Period	2006-01-16	2006-04-18
C9N0542	Chri sti ana Hospi taal				27: 54: 28	25: 10: 33	C91B	0	
Data	110.00	Bore	Level	(m)			Data Period	2000-10-16	2003-04-10



Station		Latitude dd:mm:ss	Longitude dd:mm:ss	Drainage Region	Catchment Area km**2	Description
C9N0543	PNI EL	28: 33: 07	24: 31: 47	C91E	0	
Data	110.00 Bore Level (m)					Data Period 2008-04-11 2013-01-17
C9N0544	Pni el Ptn. 281	28: 33: 05	24: 31: 46	C91E	0	
Data	110.00 Bore Level (m)					Data Period 2007-11-28 2019-02-27
C9N0545	Barkl ey West Toekenni ngsgebi ed ptn. Ri etgat Vakansi e	28: 32: 55	24: 31: 47	C91E	0	
Data	110.00 Bore Level (m)					Data Period 2010-02-03 2010-11-10
C9N0546	Barkl eyWest Toekenni ngsgebi ed ptn.Ri etgat Vakansi e Oord	28: 32: 56	24: 31: 46	C91E	0	
Data	110.00 Bore Level (m)					Data Period 2010-02-03 2012-11-30
C9N0547	De Hoop	28: 31: 48	24: 31: 07	C91E	0	
C9N0548	DANI ELSKUI L MEENT	28: 11: 43	23: 34: 34	C92A	0	
Data	110.00 Bore Level (m)					Data Period 2008-07-16 2014-09-08
C9N0549	Dani el skui l Meent (Api e Se Gat3)	28: 10: 54	23: 33: 58	C92A	0	
Data	110.00 Bore Level (m)					Data Period 2002-09-17 2020-08-07 1% mi ssi ng
C9N0550	Dani el skui l Meent (Api e Se Gat2)	28: 10: 57	23: 34: 01	C92A	0	
Data	110.00 Bore Level (m)					Data Period 2002-09-17 2013-02-20
C9N0551	Dani el skui l Al l otment	28: 10: 32	23: 32: 36	C92A	0	
Data	110.00 Bore Level (m)					Data Period 2005-01-20 2011-04-05
C9N0553	Erf 1 Campbel l Ptn. Campbel l Al wyn Pri mere Skool	28: 48: 15	23: 43: 15	C92C	0	
Data	110.00 Bore Level (m)					Data Period 2006-01-26 2008-07-18



Station		Latitude dd:mm:ss	Longitude dd:mm:ss	Drainage Region	Catchment Area km**2	Description	Page 108
C9N0554	Schmi dtsdri ft	28: 42: 02	24: 03: 45	C92B	0		
Data	110.00 Bore Level (m)					Data Period 2003-04-03 2011-01-19	
C9N0555	Schmi dsdri ft	28: 41: 60	24: 03: 38	C92B	0		
Data	110.00 Bore Level (m)					Data Period 2003-04-03 2011-06-13	
C9N0556	Schmi dtsdri ft Ptn Schmi dtsdri ft	28: 40: 31	24: 02: 33	C92B	0		
Data	110.00 Bore Level (m)					Data Period 2003-04-03 2010-02-03	
C9N0557	Schmi dtsdri ft Ptn Schmi dtsdri ft	28: 41: 29	24: 02: 53	C92B	0		
Data	110.00 Bore Level (m)					Data Period 2003-04-03 2009-03-20	
C9N0558	Kimberley Allotment Area Ptn. Caravan Park	28: 43: 50	24: 46: 39	C91E	0		
Data	110.00 Bore Level (m)					Data Period 2006-12-18 2018-12-12	
C9N0559	Gladstone Ptn. Eco Village	28: 44: 03	24: 46: 31	C91E	0		
Data	110.00 Bore Level (m)					Data Period 2006-12-18 2020-08-14	
C9N0560	Gladstone Ptn. Municipality Flats	28: 44: 03	24: 46: 41	C91E	0		
Data	110.00 Bore Level (m)					Data Period 2006-12-18 2012-06-27	
C9N0561	Gladstone Ptn. Eco Village	28: 44: 02	24: 46: 36	C91E	0		
Data	110.00 Bore Level (m)					Data Period 2006-12-18 2009-08-13	
C9N0562	Gladstone Ptn. Eco Village	28: 43: 60	24: 46: 36	C91E	0		
Data	110.00 Bore Level (m)					Data Period 2006-12-18 2009-08-13	



Station		Latitude dd:mm:ss	Longitude dd:mm:ss	Drainage Region	Catchment Area km**2	Description
C9N0563	Gladstone Ptn. Eco Village	28: 44: 03	24: 46: 36	C91E	0	
Data	110.00 Bore Level (m)					Data Period 2006-12-18 2009-08-13
C9N0564	Gladstone Ptn. Eco Village	28: 43: 55	24: 46: 37	C91E	0	
Data	110.00 Bore Level (m)					Data Period 2006-12-18 2009-08-13
C9N0565	Kimberley Allotment Area Ptn. Dump Site Area	28: 44: 25	24: 41: 57	C91E	0	
Data	110.00 Bore Level (m)					Data Period 2006-12-18 2009-08-13
C9N0566	Kimberley Allotment Area Ptn. Dump Site Area	28: 43: 60	24: 41: 39	C91E	0	
Data	110.00 Bore Level (m)					Data Period 2006-12-18 2009-08-13
C9N0567	Kimberley Allotment Area Ptn. West End Club	28: 44: 35	24: 44: 24	C91E	0	
Data	110.00 Bore Level (m)					Data Period 2006-12-18 2009-08-13
C9N0569	Kimberly Allotment Area	28: 42: 37	24: 45: 11	C91E	0	
Data	110.00 Bore Level (m)					Data Period 2012-05-17 2014-06-02
C9N0571	Kimberley Allotment Area Ptn. Municipality Area	28: 45: 01	24: 43: 38	C91E	0	
Data	110.00 Bore Level (m)					Data Period 2006-12-18 2020-08-14
C9N0572	Kareeboom Ptn. Rietpan	28: 44: 02	24: 50: 17	C52L	0	
Data	110.00 Bore Level (m)					Data Period 2006-12-18 2020-08-14
C9N0573	Whitside	28: 19: 51	25: 11: 44	C91D	0	
Data	110.00 Bore Level (m)					Data Period 2006-05-25 2008-02-18



Station					Latitude dd:mm:ss	Longitude dd:mm:ss	Drainage Region	Catchment Area km**2	Description
C9N0574	Whi tsi de				28: 20: 04	25: 11: 53	C91C	0	
Data		110.00	Bore Level (m)						Data Peri od 2006-05-25 2008-02-19
C9N0575	Whi tsi de				28: 20: 09	25: 11: 52	C91C	0	
Data		110.00	Bore Level (m)						Data Peri od 2006-05-25 2008-02-20
C9N0576	Whi tsi de				28: 19: 36	25: 12: 32	C91C	0	
Data		110.00	Bore Level (m)						Data Peri od 2006-05-25 2008-02-18
C9N0577	Wel gevonden				28: 15: 39	25: 11: 24	C91D	0	
Data		110.00	Bore Level (m)						Data Peri od 2006-05-25 2008-02-22
C9N0578	Wel gevonden				28: 15: 39	25: 11: 22	C91D	0	
Data		110.00	Bore Level (m)						Data Peri od 2006-05-25 2008-02-23
C9N0579	Wel gevonden				28: 15: 46	25: 11: 26	C91D	0	
Data		110.00	Bore Level (m)						Data Peri od 2006-05-25 2008-02-24
C9N0580	Amandel boom				28: 17: 54	25: 10: 23	C91D	0	
Data		110.00	Bore Level (m)						Data Peri od 2006-05-25 2008-02-26
C9N0581	Amandel boom				28: 16: 36	25: 10: 14	C91B	0	
Data		110.00	Bore Level (m)						Data Peri od 2006-05-25 2008-02-27
C9N0582	Grasbul t				28: 18: 05	25: 16: 24	C91C	0	
Data		110.00	Bore Level (m)						Data Peri od 2006-05-25 2008-02-28



Station					Latitude dd:mm:ss	Longitude dd:mm:ss	Drainage Region	Catchment Area km**2	Description	Page 111
C9N0583	Grasbul t				28: 18: 28	25: 16: 45	C91C	0		
Data	110.00	Bore	Level	(m)					Data Peri od 2006-05-25 2008-02-29	
C9N0584	De Hoop				28: 19: 39	25: 14: 39	C91C	0		
Data	110.00	Bore	Level	(m)					Data Peri od 2006-05-25 2008-03-02	
C9N0585	De Hoop				28: 19: 45	25: 14: 36	C91C	0		
Data	110.00	Bore	Level	(m)					Data Peri od 2006-05-25 2008-03-03	
C9N0586	De Hoop				28: 19: 48	25: 14: 36	C91C	0		
Data	110.00	Bore	Level	(m)					Data Peri od 2006-05-25 2008-03-04	
C9N0587	Kl aar Dam				28: 15: 47	25: 15: 52	C91C	0		
Data	110.00	Bore	Level	(m)					Data Peri od 2006-06-11 2008-03-06	
C9N0588	Dani el skui l Meent (Api e Se Gat)				28: 10: 57	23: 33: 58	C92A	0		
Data	110.00	Bore	Level	(m)					Data Peri od 2002-09-17 2007-02-01	
C9N0602	Warrenton Meent				28: 06: 48	24: 50: 41	C91D	0		
Data	110.00	Bore	Level	(m)					Data Peri od 2006-01-16 2007-11-20	
C9N0603	Warrenton Meent				28: 06: 45	24: 50: 46	C91D	0		
Data	110.00	Bore	Level	(m)					Data Peri od 2006-01-16 2010-11-09	
C9N0604	Warrenton Meent				28: 06: 48	24: 50: 44	C91D	0		
Data	110.00	Bore	Level	(m)					Data Peri od 2006-01-16 2011-03-31	



Station		Latitude dd:mm:ss	Longitude dd:mm:ss	Drainage Region	Catchment Area km**2	Description	Page 112
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	
C9N0613	Doornfonteyn	28: 06: 41	24: 50: 45	C91D	0		
Data	110.00 Bore Level (m)					Data Period 2012-03-13 2014-11-23	
C9N0614	Doornfonteyn	28: 06: 40	24: 50: 42	C91D	0		
Data	110.00 Bore Level (m)					Data Period 2013-11-29 2018-12-05	
C9N0615	Doornfonteyn	28: 06: 46	24: 51: 18	C91D	0		
Data	110.00 Bore Level (m)					Data Period 2012-03-13 2019-10-31	
C9N0616	Pni el	28: 32: 56	24: 31: 47	C91E	0		
Data	110.00 Bore Level (m) 8.70 Cum Rain (m)					Data Period 2012-06-27 2020-08-13 2020-07-10 2020-10-20	
D3N0560	Vogel pan Ptn. Oorl oop	27: 00: 14	24: 23: 31	C32D	0		
Data	110.00 Bore Level (m)					Data Period 2002-04-15 2019-02-11	
D3N0561	Vogel pan Ptn. Oorl oop	27: 00: 07	24: 23: 31	C32D	0		
Data	110.00 Bore Level (m)					Data Period 2002-04-15 2020-09-01	
D3N0562	Vogel pan Ptn. Oorl oop	27: 00: 06	24: 23: 29	C32D	0		
Data	110.00 Bore Level (m)					Data Period 2002-04-15 2020-06-10	



Station		Latitude dd:mm:ss	Longitude dd:mm:ss	Drainage Region	Catchment Area km**2	Description
D3N0563	Vogel pan 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	Vogel pan Ptn. Oorloop	27: 00: 20	24: 22: 58	C32D	0	
Data	110.00 Bore Level (m)					Data Period 2002-04-15 2020-06-10
D3N0565	Doornfontein Ptn. Wel come	27: 05: 04	24: 23: 09	C32D	0	
Data	110.00 Bore Level (m)					Data Period 2002-04-15 2020-08-31
D3N0566	Vogel pan Ptn. Kl i nckpan	27: 01: 30	24: 23: 45	C32D	0	
Data	110.00 Bore Level (m)					Data Period 2002-04-15 2020-08-31
D3N0567	Vogel pan Ptn. Kl i nckpan	27: 01: 30	24: 23: 45	C32D	0	
Data	110.00 Bore Level (m)					Data Period 2002-04-15 2013-08-28
D3N0568	Vogel pan Ptn. Kl i nckpan	27: 01: 39	24: 23: 51	C32D	0	
Data	110.00 Bore Level (m)					Data Period 2002-04-15 2015-02-17
D3N0569	Vogel pan Ptn. Kl i nckpan	27: 00: 55	24: 23: 60	C32D	0	
Data	110.00 Bore Level (m)					Data Period 2002-04-15 2020-08-02
D4N0006	Kl i pl aagte (Mari co)	25: 34: 59	25: 44: 12	D41A	0	
Data	110.00 Bore Level (m)					Data Period 1987-09-01 1988-07-18
D4N0008	Bl aauwbank	25: 58: 45	25: 55: 00	D41A	0	
Data	110.00 Bore Level (m)					Data Period 1966-12-22 1973-08-08



Station					Latitude dd:mm:ss	Longitude dd:mm:ss	Drainage Region	Catchment Area km**2	Description	Page 114
D4N0009	Verlies				25: 55: 45	25: 56: 44	D41A	0		
Data	110.00	Bore	Level	(m)					Data Period 1967-01-25 1976-12-20	
D4N0010	Blaaubank				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	Putjesvlakte				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	



Station		Latitude dd:mm:ss	Longitude dd:mm:ss	Drainage Region	Catchment Area km**2	Description	Page 115
D4N0019	El i zabeth	25: 57: 15	26: 00: 01	D41A	0		
Data	110.00 Bore Level (m)			Data Period	1965-01-15	1971-11-03	
D4N0020	El i zabeth	25: 59: 15	25: 58: 59	D41A	0		
Data	110.00 Bore Level (m)			Data Period	1966-11-24	1976-11-05	
D4N0021	Verl i es (Li chtenburg)	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	Shei la - Bo-Mol opo	26: 03: 00	25: 56: 03	D41A	0		
Data	110.00 Bore Level (m)			Data Period	1965-02-15	1971-11-05	
D4N0025	Grootfontei n	25: 56: 30	25: 52: 45	D41A	0		
Data	110.00 Bore Level (m)			Data Period	1964-08-15	1970-01-12	
D4N0027	Grootval lei	25: 49: 30	25: 47: 15	D41A	0		
Data	110.00 Bore Level (m)			Data Period	1964-12-31	1973-09-27	
D4N0028	Grootval lei	25: 48: 45	25: 46: 45	D41A	0		
Data	110.00 Bore Level (m)			Data Period	1966-09-15	1976-06-15	
D4N0029	Bul tfontei n	25: 48: 29	25: 49: 59	D41A	0		
Data	110.00 Bore Level (m)			Data Period	1965-11-15	1976-12-17	



Station		Latitude dd:mm:ss	Longitude dd:mm:ss	Drainage Region	Catchment Area km**2	Description	Page 116
D4N0031	Springvalley	25:58:00	25:46:59	D41A	0		
Data	110.00 Bore Level (m)					Data Period 1967-01-25 1969-11-24	
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	



Station					Latitude dd:mm:ss	Longitude dd:mm:ss	Drainage Region	Catchment Area km**2	Description	Page 117
D4N0046	Verlies				25: 57: 10	25: 58: 04	D41A	0		
Data	110.00	Bore	Level	(m)					Data Period 1974-04-09 1976-11-05	
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	Vallei fontein				25: 55: 30	25: 49: 00	D41A	0		
Data	110.00	Bore	Level	(m)					Data Period 1964-12-15 1976-11-01	
D4N0058	Mooimeisfontein				25: 57: 45	25: 52: 45	D41A	0		
Data	110.00	Bore	Level	(m)					Data Period 1974-04-03 1975-06-11	



Station					Latitude dd:mm:ss	Longitude dd:mm:ss	Drainage Region	Catchment Area km**2	Description	Page 118
D4N0059	Mooi mei si esfontei n				25: 57: 45	25: 52: 45	D41A	0		
Data	110.00	Bore	Level	(m)			Data Period 1974-04-09	1975-10-15		
D4N0060	Bl aauwbank				26: 00: 01	25: 52: 45	D41A	0		
Data	110.00	Bore	Level	(m)			Data Period 1974-04-09	1976-11-01		
D4N0061	Bl aauwbank				26: 00: 01	25: 52: 45	D41	0		
Data	110.00	Bore	Level	(m)			Data Period 1974-04-03	1976-11-01		
D4N0062	Bl aauwbank				26: 00: 01	25: 52: 45	D41A	0		
Data	110.00	Bore	Level	(m)			Data Period 1966-02-23	1975-07-17		
D4N0063	Bl aauwbank				26: 00: 01	25: 53: 57	D41A	0		
Data	110.00	Bore	Level	(m)			Data Period 1964-08-15	1976-03-01		
D4N0064	Bl aauwbank				26: 00: 32	25: 53: 15	D41A	0		
Data	110.00	Bore	Level	(m)			Data Period 1973-03-08	1984-08-01		
D4N0065	Bl aauwbank				26: 00: 11	25: 53: 60	D41A	0		
Data	110.00	Bore	Level	(m)			Data Period 1975-06-30	2000-02-01		
D4N0066	Kl i pl aagte				26: 01: 09	25: 55: 14	D41A	0		
Data	110.00	Bore	Level	(m)			Data Period 1975-03-11	2002-04-04		
D4N0067	Bl aauwbank				26: 00: 19	25: 52: 57	D41A	0		
Data	110.00	Bore	Level	(m)			Data Period 1974-04-09	1974-08-04		



Station		Latitude dd:mm:ss	Longitude dd:mm:ss	Drainage Region	Catchment Area km**2	Description
D4N0068	Hendri ksdal	26: 02: 47	26: 01: 51	D41A	0	
Data	110.00 Bore Level (m)			Data Period 1974-04-03	1975-08-13	
D4N0069	Hendri ksdal	26: 01: 59	26: 01: 59	D41A	0	
Data	110.00 Bore Level (m)			Data Period 1974-04-09	1975-09-12	
D4N0070	Houthaal doorns	26: 00: 47	26: 04: 25	D41A	0	
Data	110.00 Bore Level (m)			Data Period 1974-04-09	1975-12-15	
D4N0071	Dudfi el d	26: 10: 39	26: 02: 01	C31B	0	
Data	110.00 Bore Level (m)			Data Period 1962-06-29	1975-08-13	
D4N0074	Bl aauwbank	25: 58: 59	25: 53: 60	D41A	0	
Data	110.00 Bore Level (m)			Data Period 1974-10-08	1975-06-11	
D4N0075	Grootfontei n ptn. Grootfontei n	25: 55: 07	25: 51: 45	D41A	0	
Data	110.00 Bore Level (m) 8.00 Cum Rain (m) 8.70 Cum Rain (m)			Data Period 1979-08-30 2013-03-11 2013-03-11	2020-07-23 2015-01-08 2015-01-08	
D4N0077	Val lei fontei n	25: 55: 30	25: 49: 00	D41A	0	
Data	110.00 Bore Level (m)			Data Period 1974-04-09	1975-06-15	
D4N0078	Mooi mei si esfontei n	25: 57: 45	25: 52: 45	D41A	0	
Data	110.00 Bore Level (m)			Data Period 1974-04-09	1975-06-15	
D4N0079	Grootfontei n	25: 55: 00	25: 52: 00	D41A	0	
Data	110.00 Bore Level (m)			Data Period 1973-06-14	1984-08-16	



Station		Latitude dd:mm:ss	Longitude dd:mm:ss	Drainage Region	Catchment Area km**2	Description
D4N0080	Grootfontei n	25: 55: 23	25: 51: 48	D41A	0	
Data	110.00 Bore Level (m)					Data Peri od 1974-10-08 2008-12-23
D4N0081	Grootfontei n	25: 55: 14	25: 51: 54	D41A	0	
Data	110.00 Bore Level (m)					Data Peri od 1974-10-08 1976-09-08
D4N0082	Grootfontei n	25: 55: 14	25: 51: 54	D41A	0	
Data	110.00 Bore Level (m)					Data Peri od 1974-10-08 1976-06-03
D4N0084	Kl i pl aagte	26: 01: 00	25: 55: 59	D41A	0	
Data	110.00 Bore Level (m)					Data Peri od 1974-11-15 1976-11-05
D4N0085	Greeffsl aagte	26: 04: 59	26: 02: 30	D41A	0	
Data	110.00 Bore Level (m)					Data Peri od 1974-11-05 1975-12-10
D4N0088	Shei l a	26: 04: 40	25: 55: 00	D41A	0	
Data	110.00 Bore Level (m)					Data Peri od 1974-10-08 2007-09-18
D4N0089	Shei l a	26: 04: 40	25: 55: 00	D41A	0	
Data	110.00 Bore Level (m)					Data Peri od 1974-10-08 1976-11-08
D4N0090	Doornpl aat	25: 52: 10	25: 53: 22	D41A	0	
Data	110.00 Bore Level (m)					Data Peri od 1975-01-15 2003-03-15
D4N0092	La Reys Stryd	26: 02: 09	25: 58: 19	D41A	0	
Data	110.00 Bore Level (m)					Data Peri od 1975-01-15 2013-04-24



Station		Latitude dd:mm:ss	Longitude dd:mm:ss	Drainage Region	Catchment Area km**2	Description	Page 121
D4N0093	La Reys Stryd	26: 01: 59	25: 58: 60	D41A	0		
Data	110.00 Bore Level (m)					Data Period 1978-04-10 1985-05-08	
D4N0094	La Reys Stryd	26: 02: 08	25: 58: 20	D41A	0		
Data	110.00 Bore Level (m)					Data Period 1975-01-15 2004-12-15	
D4N0095	Lareystryd	26: 02: 05	25: 58: 20	D41A	0		
Data	110.00 Bore Level (m)					Data Period 1976-01-15 2017-03-10	
D4N0101	Vallei fontein	25: 54: 59	25: 49: 00	D41A	0		
Data	110.00 Bore Level (m)					Data Period 1975-05-19 2002-12-15	
D4N0102	Vallei fontein ptn Vallei fontein	25: 55: 08	25: 49: 41	D41A	0		
Data	110.00 Bore Level (m)					Data Period 1975-07-07 2017-05-31	
D4N0103	Vallei fontein	25: 55: 24	25: 50: 39	D41A	0		
Data	110.00 Bore Level (m)					Data Period 1972-02-10 2017-11-07	
D4N0104	Vallei fontein	25: 56: 15	25: 49: 00	D41A	0		
Data	110.00 Bore Level (m)					Data Period 1977-01-18 1980-02-08	
D4N0105	Grootfontein	25: 56: 32	25: 52: 25	D41A	0		
Data	110.00 Bore Level (m)					Data Period 1976-09-03 2019-11-05	
D4N0108	Grootfontein ptn. Grootfontein	25: 54: 30	25: 53: 11	D41A	0		
Data	110.00 Bore Level (m)					Data Period 1975-07-09 2020-01-28	



Station		Latitude dd:mm:ss	Longitude dd:mm:ss	Drainage Region	Catchment Area km**2	Description	Page 122
D4N0109	Grootfontei n	25: 57: 09	25: 53: 24	D41A	0		
Data	110.00 Bore Level (m)					Data Peri od 1977-05-18 2003-01-15	
D4N0110	Grootfontei n	25: 57: 08	25: 54: 37	D41A	0		
Data	110.00 Bore Level (m)					Data Peri od 1976-11-08 2000-01-27	
D4N0111	Grootfontei n	25: 58: 26	25: 54: 31	D41A	0		
Data	110.00 Bore Level (m)					Data Peri od 1976-01-15 2009-11-10	
D4N0112	Grootfontei n	25: 56: 12	25: 54: 34	D41A	0		
Data	110.00 Bore Level (m)					Data Peri od 1977-01-19 2003-08-20	
D4N0113	Grootfontei n ptn. Grootfontei n	25: 54: 33	25: 52: 53	D41A	0		
Data	110.00 Bore Level (m)					Data Peri od 1976-12-15 2018-08-07	
D4N0114	Grootfontei n	25: 55: 05	25: 53: 40	D41A	0		
Data	110.00 Bore Level (m)					Data Peri od 1976-08-25 2017-05-31	
D4N0115	Mooi mei sj esfontei n	25: 57: 47	25: 52: 40	D41A	0		
Data	110.00 Bore Level (m)					Data Peri od 1975-05-26 2005-03-08	
D4N0116	Mooi mei sj esfontei n	26: 00: 26	25: 51: 18	D41A	0		
Data	110.00 Bore Level (m)					Data Peri od 1975-05-20 2005-01-15	
D4N0117	Mooi mei sj esfontei n ptn. Mooi mei si esfontei n	25: 57: 58	25: 50: 35	A41A	0		
Data	110.00 Bore Level (m)					Data Peri od 1975-05-20 2019-04-01	



Station					Latitude dd:mm:ss	Longitude dd:mm:ss	Drainage Region	Catchment Area km**2	Description
D4N0118	BI aauwbank				25: 58: 30	25: 53: 15	D41A	0	
Data	110.00	Bore	Level	(m)			Data Period 1975-05-20	1985-07-03	
D4N0119	BI aauwbank				26: 00: 31	25: 54: 43	D41A	0	
Data	110.00	Bore	Level	(m)			Data Period 1975-06-15	2005-01-15	
D4N0120	BI aauwbank				26: 00: 51	25: 53: 05	D41A	0	
Data	110.00	Bore	Level	(m)			Data Period 1975-05-20	2015-11-10	
D4N0121	BI aauwbank				26: 01: 42	25: 52: 16	D41A	0	
Data	110.00	Bore	Level	(m)			Data Period 1975-05-20	1993-12-22	
D4N0122	BI aauw 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	



Station		Latitude dd:mm:ss	Longitude dd:mm:ss	Drainage Region	Catchment Area km**2	Description
D4N0128	Trekgrif	25: 56: 28	25: 58: 33	D41A	0	
Data	110.00 Bore Level (m)					Data Period 1975-08-11 2016-05-10
D4N0129	Trekdrif	25: 54: 51	25: 58: 46	D41A	0	
Data	110.00 Bore Level (m)					Data Period 1977-01-20 2016-07-07
D4N0130	Vaal kopje	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. Greefslagte	26: 04: 30	25: 59: 15	D41A	0	
Data	110.00 Bore Level (m)					Data Period 1975-08-13 1984-06-15
D4N0133	Greeffslagte Ged. Greefflagte	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	C31A	0	
Data	110.00 Bore Level (m)					Data Period 2011-03-09 2020-07-27



Station					Latitude dd:mm:ss	Longitude dd:mm:ss	Drainage Region	Catchment Area km**2	Description
D4N0137	Wel tevreden				25: 51: 36	25: 50: 54	D41A	0	
Data									Data Period 1977-01-21 2020-07-27
	110.00	Bore	Level	(m)					
D4N0138	Bul tfontei n				25: 48: 19	25: 50: 27	D41A	0	
Data									Data Period 1964-08-31 2018-08-08
	110.00	Bore	Level	(m)					
D4N0139	Ui tgevonden				25: 57: 04	26: 05: 01	D41A	0	
Data									Data Period 1977-02-11 2020-07-27
	110.00	Bore	Level	(m)					
D4N0140	Ui tgevonden				25: 58: 37	26: 05: 28	D41A	0	
Data									Data Period 1976-01-22 2017-09-04
	110.00	Bore	Level	(m)					
D4N0141	Rui gtel aagte ptn. Rui glaagte				25: 57: 34	26: 08: 05	D41A	0	
Data									Data Period 1976-02-11 2014-05-21
	110.00	Bore	Level	(m)					
D4N0142	Kl i pkui l				25: 53: 50	26: 10: 19	C31A	0	
Data									Data Period 1977-01-20 2017-08-30
	110.00	Bore	Level	(m)					
D4N0143	Wonderfontei n				25: 53: 32	26: 09: 26	D41A	0	
Data									Data Period 1977-02-11 2014-09-30
	110.00	Bore	Level	(m)					
D4N0145	Trekdri ft				25: 53: 38	26: 01: 44	D41A	0	
Data									Data Period 1976-03-29 2020-07-27
	110.00	Bore	Level	(m)					
D4N0146	mal lepoos oog al i as Nooi tgedacht				25: 53: 08	26: 01: 11	D41A	0	
Data									Data Period 1977-01-22 2011-11-30
	110.00	Bore	Level	(m)					



Station					Latitude dd:mm:ss	Longitude dd:mm:ss	Drainage Region	Catchment Area km**2	Description	Page 126
D4N0147	Mali epos 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		
D4N0148	Mali epos Oog alias Nooitgedacht				25: 52: 18	26: 02: 45	D41A	0		
Data	110.00	Bore Level (m)					Data Period 1977-01-21	2020-07-27		
D4N0149	Si shen				27: 44: 02	22: 59: 27	D41J	0		
Data	110.00	Bore Level (m)					Data Period 1978-08-01	2011-10-20		
D4N0150	Bruce				27: 46: 50	23: 01: 10	D41J	0		
Data	110.00	Bore Level (m)					Data Period 1974-04-25	1980-09-23		
D4N0152	Si shen				27: 46: 00	22: 59: 29	D41J	0		
Data	110.00	Bore Level (m)					Data Period 1977-07-26	1978-08-21		
D4N0153	Si shen				27: 44: 41	22: 59: 13	D41J	0		
Data	110.00	Bore Level (m)					Data Period 1977-02-26	1978-02-18		
D4N0155	Si shen				27: 44: 24	22: 59: 13	D41J	0		
Data	110.00	Bore Level (m)					Data Period 1977-02-26	1978-07-19		
D4N0156	Si shen				27: 46: 14	22: 59: 22	D41J	0		
Data	110.00	Bore Level (m)					Data Period 1977-02-26	1979-12-20		
D4N0157	Si shen				27: 45: 38	22: 59: 22	D41J	0		
Data	110.00	Bore Level (m)					Data Period 1977-10-14	1979-01-05		



Station					Latitude dd:mm:ss	Longitude dd:mm:ss	Drainage Region	Catchment Area km**2	Description
D4N0158	Si shen				27: 47: 31	22: 58: 38	D41J	0	
Data	110.00	Bore	Level	(m)					Data Period 1977-06-06 1978-05-20
D4N0159	Lyl evel d				27: 49: 14	23: 02: 22	D41J	0	
Data	110.00	Bore	Level	(m)					Data Period 1974-08-30 1982-07-12
D4N0161	Si shen				27: 46: 14	22: 59: 58	D41J	0	
Data	110.00	Bore	Level	(m)					Data Period 1978-10-20 1979-12-20
D4N0162	Si shen				27: 46: 50	23: 01: 10	D41J	0	
Data	110.00	Bore	Level	(m)					Data Period 1972-06-26 1995-01-18
D4N0163	Si shen				27: 45: 02	23: 00: 34	D41J	0	
Data	110.00	Bore	Level	(m)					Data Period 1974-04-25 1980-01-25
D4N0164	Lyl yvel d (Si shen)				27: 48: 07	23: 02: 20	D41J	0	
Data	110.00	Bore	Level	(m)					Data Period 1978-04-26 1981-09-24
D4N0166	Bruce				27: 46: 14	23: 00: 34	D41J	0	
Data	110.00	Bore	Level	(m)					Data Period 1975-01-29 1980-07-22
D4N0167	Bruce				27: 47: 26	23: 00: 34	D41J	0	
Data	110.00	Bore	Level	(m)					Data Period 1976-09-02 1980-09-24
D4N0168	Bruce				27: 47: 26	23: 01: 10	D41J	0	
Data	110.00	Bore	Level	(m)					Data Period 1976-09-02 1978-01-25



Station					Latitude dd:mm:ss	Longitude dd:mm:ss	Drainage Region	Catchment Area km**2	Description	Page 128
D4N0169	Bruce				27: 48: 02	23: 00: 34	D41J	0		
Data	110.00	Bore	Level	(m)			Data Period		1975-09-17 1978-12-05	
D4N0170	Karl sruhe (Kuruman)				26: 58: 28	22: 57: 20	D41M	0		
Data	110.00	Bore	Level	(m)			Data Period		1976-09-22 1978-09-09	
D4N0172	Si shenmyn				27: 43: 14	23: 00: 34	D41J	0		
Data	110.00	Bore	Level	(m)			Data Period		1983-09-19 2008-01-21	
D4N0173	Lyl level d				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	D41J	0		
Data	110.00	Bore	Level	(m)			Data Period		1978-10-21 1997-01-20	
D4N0180	Ui tkoms				27: 41: 26	23: 03: 34	D41J	0		
Data	110.00	Bore	Level	(m)			Data Period		1979-01-24 1981-06-18	
D4N0181	Bruce				27: 48: 38	23: 59: 58	C33C	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	



Station					Latitude dd:mm:ss	Longitude dd:mm:ss	Drainage Region	Catchment Area km**2	Description
D4N0183	Si shenmyn				27: 42: 38	23: 00: 34	D41J	0	
Data	110.00	Bore	Level	(m)			Data Period 1979-08-20	2008-01-21	
D4N0184	Si shen				27: 46: 50	23: 59: 58	C33B	0	
Data	110.00	Bore	Level	(m)			Data Period 1978-01-20	1982-10-20	
D4N0185	Lyl evel d				27: 49: 14	23: 02: 22	D41J	0	
Data	110.00	Bore	Level	(m)			Data Period 1978-03-20	1982-11-18	
D4N0187	Lyl evel d				27: 48: 38	23: 02: 58	D41J	0	
Data	110.00	Bore	Level	(m)			Data Period 1978-12-15	1998-01-20	
D4N0190	Ki ng (Si shen)				27: 51: 20	23: 00: 33	D41J	0	
Data	110.00	Bore	Level	(m)			Data Period 1979-08-29	1981-10-06	3% mi ssi ng
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	Si shen				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	



Station					Latitude dd:mm:ss	Longitude dd:mm:ss	Drainage Region	Catchment Area km**2	Description
D4N0231	Bruce				27: 48: 02	23: 00: 34	D41J	0	
Data	110.00	Bore	Level	(m)					Data Period 1977-07-18 1980-09-24
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



Station					Latitude dd:mm:ss	Longitude dd:mm:ss	Drainage Region	Catchment Area km**2	Description	Page 131
D4N0243	Bruce				27: 45: 02	23: 01: 10	D41J	0		
Data		110.00	Bore Level (m)				Data Period 1976-06-23	1982-01-28		
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		



Station					Latitude dd:mm:ss	Longitude dd:mm:ss	Drainage Region	Catchment Area km**2	Description	Page 132
D4N0263	Demaneng				27: 48: 02	23: 04: 10	D41J	0		
Data		110.00	Bore Level (m)				Data Period 1974-06-11	1980-04-18		
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		



Station					Latitude dd:mm:ss	Longitude dd:mm:ss	Drainage Region	Catchment Area km**2	Description
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
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	



Station					Latitude dd:mm:ss	Longitude dd:mm:ss	Drainage Region	Catchment Area km**2	Description
D4N0326	Gamagara				27: 45: 02	22: 58: 46	D41J	0	
Data		110.00	Bore Level (m)						Data Period 1977-02-25 1982-05-19
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



Station					Latitude dd:mm:ss	Longitude dd:mm:ss	Drainage Region	Catchment Area km**2	Description	Page 135
D4N0335	Gamagara				27: 44: 26	22: 58: 34	D41J	0		
Data		110.00	Bore Level (m)						Data Period 1974-07-25 1995-01-17	
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	Gathl ose				27: 51: 02	23: 05: 59	D41J	0		
Data		110.00	Bore Level (m)						Data Period 1974-02-11 1983-11-28	
D4N0345	Gathl ose				27: 52: 01	23: 05: 58	D41J	0		
Data		110.00	Bore Level (m)						Data Period 1974-02-11 1983-11-28	
D4N0346	Gathl ose				27: 54: 02	23: 06: 34	D41J	0		
Data		110.00	Bore Level (m)						Data Period 1974-02-13 1983-11-28	
D4N0350	Jenki ns				27: 54: 38	22: 57: 34	D41J	0		
Data		110.00	Bore Level (m)						Data Period 1975-01-03 1983-11-24	
D4N0351	Jenki ns				27: 55: 32	22: 58: 47	D41J	0		
Data		110.00	Bore Level (m)						Data Period 1975-01-02 1983-11-25	



Station					Latitude dd:mm:ss	Longitude dd:mm:ss	Drainage Region	Catchment Area km**2	Description
D4N0352	Jenki ns				27: 55: 24	22: 58: 50	D41J	0	
Data	110.00	Bore	Level	(m)					Data Period 1975-01-02 1983-11-24
D4N0353	Jenki ns				27: 56: 26	22: 59: 58	D41J	0	
Data	110.00	Bore	Level	(m)					Data Period 1979-06-21 1983-11-24
D4N0354	Jenki ns				27: 54: 38	22: 57: 34	D41J	0	
Data	110.00	Bore	Level	(m)					Data Period 1975-01-02 1983-11-24
D4N0355	Jenki ns				27: 54: 38	22: 57: 34	D41J	0	
Data	110.00	Bore	Level	(m)					Data Period 1978-12-11 1983-11-24
D4N0356	Jenki ns				27: 54: 38	22: 57: 34	D41J	0	
Data	110.00	Bore	Level	(m)					Data Period 1975-01-03 1983-11-24
D4N0357	Jenki ns				27: 54: 38	22: 57: 34	D41J	0	
Data	110.00	Bore	Level	(m)					Data Period 1975-01-03 1983-11-24
D4N0358	Jenki ns				27: 54: 38	22: 57: 34	D41J	0	
Data	110.00	Bore	Level	(m)					Data Period 1978-12-11 1983-11-24
D4N0359	Jenki ns				27: 55: 27	22: 58: 46	D41J	0	
Data	110.00	Bore	Level	(m)					Data Period 1978-12-11 1983-11-24
D4N0360	Jenki ns				27: 54: 53	22: 59: 26	D41J	0	
Data	110.00	Bore	Level	(m)					Data Period 1978-12-11 1983-11-24



Station					Latitude dd:mm:ss	Longitude dd:mm:ss	Drainage Region	Catchment Area km**2	Description	Page 137
D4N0364	Kadgame				27: 54: 38	23: 04: 46	D41J	0		
Data	110.00	Bore	Level	(m)					Data Period 1978-12-06 1989-10-07	
D4N0371	Ki ng				27: 51: 02	23: 01: 10	D41J	0		
Data	110.00	Bore	Level	(m)					Data Period 1979-01-18 1986-08-25	
D4N0372	Ki ng				27: 50: 26	23: 00: 34	D41J	0		
Data	110.00	Bore	Level	(m)					Data Period 1974-07-22 1982-07-16	
D4N0373	Ki ng				27: 50: 26	23: 00: 10	D41J	0		
Data	110.00	Bore	Level	(m)					Data Period 1974-07-30 1985-09-14	
D4N0374	Ki ng				27: 53: 05	22: 59: 27	D41J	0		
Data	110.00	Bore	Level	(m)					Data Period 1979-02-20 1982-11-16	
D4N0375	Ki ng				27: 51: 02	23: 01: 10	D41J	0		
Data	110.00	Bore	Level	(m)					Data Period 1978-07-20 1979-11-20	
D4N0377	Ki ng				27: 52: 14	23: 00: 34	D41J	0		
Data	110.00	Bore	Level	(m)					Data Period 1976-06-24 1983-11-24	
D4N0378	Ki ng				27: 52: 53	22: 59: 06	D41J	0		
Data	110.00	Bore	Level	(m)					Data Period 1978-12-06 1983-11-24	
D4N0379	Ki ng				27: 52: 01	22: 59: 31	D41J	0		
Data	110.00	Bore	Level	(m)					Data Period 1978-12-06 1983-11-24	



Station					Latitude dd:mm:ss	Longitude dd:mm:ss	Drainage Region	Catchment Area km**2	Description	Page 138
D4N0380	King				27: 51: 50	23: 07: 00	D41J	0		
Data	110.00	Bore	Level	(m)					Data Period 1986-03-15 1990-03-30	
D4N0410	Lyleveld				27: 48: 38	23: 02: 22	D41J	0		
Data	110.00	Bore	Level	(m)					Data Period 1978-10-20 1983-11-23	
D4N0416	Macarthy				27: 56: 47	22: 59: 46	D41J	0		
Data	110.00	Bore	Level	(m)					Data Period 1978-12-07 1982-11-17	
D4N0417	Macarthy				27: 56: 51	22: 59: 49	D41J	0		
Data	110.00	Bore	Level	(m)					Data Period 1979-06-21 1982-11-17	
D4N0419	Macarthy				27: 56: 60	22: 59: 46	D41J	0		
Data	110.00	Bore	Level	(m)					Data Period 1978-12-07 1982-11-17	
D4N0421	Macarthy				27: 57: 02	22: 59: 58	D41J	0		
Data	110.00	Bore	Level	(m)					Data Period 1978-12-07 1982-11-17	
D4N0429	Mashweni ng				27: 52: 14	23: 05: 22	D41J	0		
Data	110.00	Bore	Level	(m)					Data Period 1975-01-08 1983-02-25	
D4N0436	Mashweni ng				27: 52: 50	23: 02: 22	D41J	0		
Data	110.00	Bore	Level	(m)					Data Period 1975-04-10 1981-06-25	
D4N0440	Mokani ng				27: 53: 26	23: 59: 58	C33C	0		
Data	110.00	Bore	Level	(m)					Data Period 1975-01-09 1980-01-18	



Station					Latitude dd:mm:ss	Longitude dd:mm:ss	Drainage Region	Catchment Area km**2	Description	Page 139
D4N0441	Mokani ng				27: 53: 26	22: 59: 58	D41J	0		
Data	110.00	Bore	Level	(m)					Data Peri od 1971-02-25 1980-04-17	
D4N0443	Mokani ng				27: 54: 02	23: 02: 22	D41J	0		
Data	110.00	Bore	Level	(m)					Data Peri od 1974-03-21 1990-09-14	
D4N0444	Mokani ng				27: 52: 50	23: 01: 46	D41J	0		
Data	110.00	Bore	Level	(m)					Data Peri od 1974-08-12 1987-03-26	
D4N0459	Parson				27: 50: 27	22: 59: 29	D41J	0		
Data	110.00	Bore	Level	(m)					Data Peri od 1976-06-23 1980-05-21	
D4N0461	Parson				27: 50: 57	22: 59: 21	D41J	0		
Data	110.00	Bore	Level	(m)					Data Peri od 1976-06-23 1980-05-21	
D4N0462	Parson				27: 50: 53	22: 59: 18	D41J	0		
Data	110.00	Bore	Level	(m)					Data Peri od 1976-06-23 1981-06-24	
D4N0467	Parson				27: 49: 50	22: 57: 34	D41J	0		
Data	110.00	Bore	Level	(m)					Data Peri od 1978-06-21 1983-11-23	
D4N0468	Parson				27: 49: 50	22: 57: 34	D41J	0		
Data	110.00	Bore	Level	(m)					Data Peri od 1974-11-14 1983-11-23	
D4N0478	Sacha				27: 42: 50	22: 59: 07	D41J	0		
Data	110.00	Bore	Level	(m)					Data Peri od 1975-04-17 1991-01-25	



Station					Latitude dd:mm:ss	Longitude dd:mm:ss	Drainage Region	Catchment Area km**2	Description
D4N0479	Sacha				27: 42: 51	22: 59: 09	D41J	0	
Data	110.00	Bore	Level	(m)					Data Period 1975-04-10 1990-12-19
D4N0480	Sacha				27: 42: 50	22: 59: 08	D41J	0	
Data	110.00	Bore	Level	(m)					Data Period 1976-01-13 1991-01-25
D4N0482	Sacha				27: 42: 57	22: 59: 28	D41J	0	
Data	110.00	Bore	Level	(m)					Data Period 1974-07-26 1990-07-18
D4N0483	Sacha				27: 43: 53	22: 58: 33	D41J	0	
Data	110.00	Bore	Level	(m)					Data Period 1974-07-25 1989-11-16
D4N0490	Sacha				27: 43: 30	22: 59: 13	D41J	0	
Data	110.00	Bore	Level	(m)					Data Period 1977-02-25 1988-04-18
D4N0492	Sacha				27: 43: 52	22: 58: 58	D41J	0	
Data	110.00	Bore	Level	(m)					Data Period 1977-02-25 1985-05-17
D4N0495	Sacha				27: 43: 42	22: 58: 53	D41J	0	
Data	110.00	Bore	Level	(m)					Data Period 1977-02-25 1985-04-18
D4N0496	Sacha				27: 43: 48	22: 58: 43	D41J	0	
Data	110.00	Bore	Level	(m)					Data Period 1977-02-25 1987-04-16
D4N0497	Sacha				27: 43: 12	22: 59: 03	D41J	0	
Data	110.00	Bore	Level	(m)					Data Period 1976-06-01 1999-05-20



Station					Latitude dd:mm:ss	Longitude dd:mm:ss	Drainage Region	Catchment Area km**2	Description	Page 141
D4N0498	Sacha				27: 43: 27	22: 58: 53	D41J	0		
Data		110.00	Bore Level (m)						Data Period 1977-02-25 1985-03-18	
D4N0499	Sacha				27: 43: 30	22: 59: 19	D41J	0		
Data		110.00	Bore Level (m)						Data Period 1977-02-25 1985-02-18	
D4N0500	Severn (Kuruman)				26: 36: 06	22: 49: 36	D41G	0		
Data		110.00	Bore Level (m)						Data Period 1967-01-19 1977-03-22	
D4N0501	Di beng (Kuruman)				27: 35: 47	22: 53: 02	D41J	0		
Data		110.00	Bore Level (m)						Data Period 1973-03-27 1980-02-12	
D4N0502	Kuruman Ptn Mothi bi stad				27: 24: 21	23: 29: 47	D41L	0		
Data		110.00	Bore Level (m)						Data Period 1966-11-29 1980-02-01	
D4N0504	Pioneer (Kuruman)				26: 55: 47	22: 57: 42	D41M	0		
Data		110.00	Bore Level (m)						Data Period 1968-04-21 1973-06-27	
D4N0505	Ki rkby Gedeel te Poortj ie				26: 41: 34	22: 53: 33	D41G	0		
Data		110.00	Bore Level (m)						Data Period 1976-06-27 1979-04-24	
D4N0508	Dorpsmeent - Kuruman				27: 27: 11	23: 25: 20	D41L	0		
Data		110.00	Bore Level (m)						Data Period 1967-06-29 1979-07-31	
D4N0509	Owendal e (Kuruman)				28: 16: 17	23: 25: 18	C92A	0		
Data		110.00	Bore Level (m)						Data Period 1965-04-14 1966-10-17	



Station					Latitude dd:mm:ss	Longitude dd:mm:ss	Drainage Region	Catchment Area km**2	Description
D4N0512	Ri r i es				27: 19: 00	23: 10: 24	D41K	0	
Data	110.00	Bore	Level	(m)			Data Period 1960-03-01	1961-06-07	14% mi ssi ng
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	Wi tbank				27: 25: 15	23: 18: 24	D41K	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	Si shen				27: 46: 50	22: 59: 58	D41J	0	
Data	110.00	Bore	Level	(m)			Data Period 1972-05-25	1980-08-21	
D4N0518	Si ms				27: 40: 32	23: 00: 42	D41J	0	
Data	110.00	Bore	Level	(m)			Data Period 1973-06-25	2008-01-21	
D4N0520	Skui nsvl akte				26: 33: 00	25: 25: 00	C31E	0	
Data	110.00	Bore	Level	(m)			Data Period 1970-10-29	1990-07-21	
D4N0521	Bul pan				26: 37: 59	25: 21: 00	D41B	0	
Data	110.00	Bore	Level	(m)			Data Period 1971-03-29	2016-02-28	
D4N0522	Boschkopj e Ptn. Boschkoppi e				26: 38: 60	25: 25: 00	C31E	0	
Data	110.00	Bore	Level	(m)			Data Period 1969-03-19	1999-03-03	



Station					Latitude dd:mm:ss	Longitude dd:mm:ss	Drainage Region	Catchment Area km**2	Description	Page 143
D4N0524	Schui ns V l akte				26: 33: 00	25: 21: 00	D41B	0		
Data	110.00	Bore	Level	(m)			Data Peri od		1970-08-30 1971-06-30	
D4N0526	Si shen				27: 46: 50	23: 00: 34	D41J	0		
Data	110.00	Bore	Level	(m)			Data Peri od		1973-04-26 1978-07-19	
D4N0528	Si shen				27: 46: 50	23: 00: 34	D41J	0		
Data	110.00	Bore	Level	(m)			Data Peri od		1973-02-27 1977-05-17	
D4N0529	Si shen				27: 46: 50	22: 59: 58	D41J	0		
Data	110.00	Bore	Level	(m)			Data Peri od		1973-02-27 1980-09-19	
D4N0531	Si shen				27: 46: 50	22: 59: 58	D41J	0		
Data	110.00	Bore	Level	(m)			Data Peri od		1974-04-04 1977-11-21	
D4N0532	Postmasburg				28: 19: 01	22: 49: 10	D73A	0		
Data	110.00	Bore	Level	(m)			Data Peri od		1974-04-05 1978-08-21	
D4N0533	Lyl evel d				27: 47: 26	23: 02: 22	D41J	0		
Data	110.00	Bore	Level	(m)			Data Peri od		1974-04-05 2014-06-20	
D4N0535	Bruce				27: 46: 14	23: 00: 34	D41J	0		
Data	110.00	Bore	Level	(m)			Data Peri od		1974-04-25 1980-11-25	
D4N0537	Si shen				27: 45: 39	22: 59: 44	D41J	0		
Data	110.00	Bore	Level	(m)			Data Peri od		1976-09-02 1977-08-15	



Station					Latitude dd:mm:ss	Longitude dd:mm:ss	Drainage Region	Catchment Area km**2	Description
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	D41J	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
D4N0553	Sekgame				27: 43: 50	23: 02: 22	D41J	0	
Data		110.00	Bore Level (m)						Data Period 1973-03-19 2000-03-20



Station				Latitude dd:mm:ss	Longitude dd:mm:ss	Drainage Region	Catchment Area km**2	Description
D4N0554	Sekgame			27: 42: 02	23: 03: 34	D41J	0	
Data								Data Period 1979-01-24 1980-01-25 1980-03-20 2003-12-20
	110.00	Bore Level (m)						
	181.00	Pumped Vol (M^3)						
D4N0561	Si shen Myn			27: 42: 52	23: 01: 09	D41J	0	
Data								Data Period 1973-12-20 2008-01-21
	110.00	Bore Level (m)						
D4N0567	Si ms			27: 43: 50	23: 00: 34	D41J	0	
Data								Data Period 1978-05-22 1981-03-19
	110.00	Bore Level (m)						
D4N0568	Si ms			27: 43: 50	23: 00: 34	D41J	0	
Data								Data Period 1975-04-17 1994-09-16
	110.00	Bore Level (m)						
D4N0570	Si shen			27: 45: 02	22: 59: 58	D41J	0	
Data								Data Period 1973-11-20 1992-07-17
	110.00	Bore Level (m)						
D4N0571	Si shen			27: 45: 02	22: 59: 58	D41J	0	
Data								Data Period 1974-02-20 1992-02-18
	110.00	Bore Level (m)						
D4N0572	Si shen			27: 45: 02	22: 59: 58	D41J	0	
Data								Data Period 1974-02-20 1992-02-18
	110.00	Bore Level (m)						
D4N0573	Si shen			27: 45: 02	23: 04: 46	D41J	0	
Data								Data Period 1974-02-25 1981-06-18
	110.00	Bore Level (m)						
D4N0576	Si shen			27: 46: 14	23: 00: 34	D41J	0	
Data								Data Period 1973-11-15 1990-06-18
	110.00	Bore Level (m)						



Station					Latitude dd:mm:ss	Longitude dd:mm:ss	Drainage Region	Catchment Area km**2	Description
D4N0577	Si shen				27: 46: 50	23: 00: 34	D41J	0	
Data	110.00	Bore	Level	(m)			Data Period		1972-05-25 1987-12-21
D4N0579	Si shen				27: 45: 38	22: 59: 58	D41J	0	
Data	110.00	Bore	Level	(m)			Data Period		1974-04-26 1981-01-23
D4N0580	Si shen				27: 45: 02	22: 59: 22	D41J	0	
Data	110.00	Bore	Level	(m)			Data Period		1974-04-26 1976-11-30
D4N0582	Si shen				27: 48: 38	22: 58: 46	D41J	0	
Data	110.00	Bore	Level	(m)			Data Period		1974-11-26 1982-11-17
D4N0583	Si shen				27: 45: 38	22: 59: 58	D41J	0	
Data	110.00	Bore	Level	(m)			Data Period		1974-04-26 1980-11-25
D4N0585	Si shen				27: 45: 02	22: 59: 58	D41J	0	
Data	110.00	Bore	Level	(m)			Data Period		1974-04-26 1980-11-24
D4N0587	Si shen				27: 46: 14	22: 59: 58	D41J	0	
Data	110.00	Bore	Level	(m)			Data Period		1974-07-26 1981-02-20
D4N0588	Si shen				27: 46: 14	22: 59: 22	D41J	0	
Data	110.00	Bore	Level	(m)			Data Period		1977-02-26 1982-06-21
D4N0589	Si shen				27: 45: 38	22: 58: 46	D41J	0	
Data	110.00	Bore	Level	(m)			Data Period		1977-02-26 1980-08-21



Station					Latitude dd:mm:ss	Longitude dd:mm:ss	Drainage Region	Catchment Area km**2	Description
D4N0591	Si shen				27: 45: 02	22: 59: 22	D41J	0	
Data	110.00	Bore	Level	(m)					Data Peri od 1976-01-21 1978-06-20
D4N0592	Si shen				27: 45: 02	22: 59: 22	D41J	0	
Data	110.00	Bore	Level	(m)					Data Peri od 1976-02-26 1978-06-20
D4N0593	Si shen				27: 46: 14	22: 59: 58	D41J	0	
Data	110.00	Bore	Level	(m)					Data Peri od 1979-07-24 1980-06-24
D4N0594	Si shen				27: 48: 38	22: 59: 22	D41J	0	
Data	110.00	Bore	Level	(m)					Data Peri od 1977-05-04 2016-05-05 77% mi ssi ng
D4N0595	Si shen				27: 47: 26	22: 59: 58	D41J	0	
Data	110.00	Bore	Level	(m)					Data Peri od 1978-07-24 1979-11-22
D4N0596	Si shen				27: 47: 26	22: 59: 22	D41J	0	
Data	110.00	Bore	Level	(m)					Data Peri od 1977-02-26 1979-11-22
D4N0597	Si shen				27: 48: 38	22: 59: 22	D41J	0	
Data	110.00	Bore	Level	(m)					Data Peri od 1977-02-26 1987-05-18
D4N0598	Si shen				27: 45: 01	22: 59: 22	D41J	0	
Data	110.00	Bore	Level	(m)					Data Peri od 1978-07-25 1980-01-25
D4N0599	Si shen				27: 48: 38	22: 59: 22	D41J	0	
Data	110.00	Bore	Level	(m)					Data Peri od 1977-02-26 1979-11-22



Station					Latitude dd:mm:ss	Longitude dd:mm:ss	Drainage Region	Catchment Area km**2	Description
D4N0600	Si shen				27: 48: 38	22: 59: 22	D41J	0	
Data	110.00	Bore	Level	(m)					Data Peri od 1979-05-17 1984-08-17
D4N0601	Si shen				27: 48: 38	22: 59: 58	D41J	0	
Data	110.00	Bore	Level	(m)					Data Peri od 1977-02-26 1979-12-20
D4N0602	Si shen				27: 48: 02	22: 59: 22	D41J	0	
Data	110.00	Bore	Level	(m)					Data Peri od 1978-07-24 1981-04-23
D4N0603	Si shen				27: 48: 38	22: 59: 58	D41J	0	
Data	110.00	Bore	Level	(m)					Data Peri od 1979-08-22 1996-10-20
D4N0604	Si shen				27: 45: 38	22: 59: 22	D41J	0	
Data	110.00	Bore	Level	(m)					Data Peri od 1979-10-24 1981-03-19
D4N0605	Si shen				27: 49: 14	22: 59: 58	D41J	0	
Data	110.00	Bore	Level	(m)					Data Peri od 1979-07-19 1980-07-21
D4N0606	Si shen				27: 46: 50	22: 59: 58	D41J	0	
Data	110.00	Bore	Level	(m)					Data Peri od 1979-10-24 1992-03-18
D4N0607	Si shen				27: 50: 26	22: 59: 22	D41J	0	
Data	110.00	Bore	Level	(m)					Data Peri od 1979-07-24 1984-08-17
D4N0610	Si shen				27: 48: 33	22: 59: 13	D41J	0	
Data	110.00	Bore	Level	(m)					Data Peri od 1979-07-19 2004-01-20



Station					Latitude dd:mm:ss	Longitude dd:mm:ss	Drainage Region	Catchment Area km**2	Description
D4N0612	Si shen				27: 46: 50	22: 59: 58	D41J	0	
Data	110.00	Bore	Level	(m)			Data Period 1974-04-26	1980-05-20	
D4N0613	Si shen				27: 50: 26	22: 58: 46	D41J	0	
Data	110.00	Bore	Level	(m)			Data Period 1964-07-08	1986-04-17	
D4N0614	Si shen				27: 50: 26	22: 58: 34	D41J	0	
Data	110.00	Bore	Level	(m)			Data Period 1974-03-20	1993-03-18	
D4N0615	Si shen				27: 50: 26	22: 58: 46	D41J	0	
Data	110.00	Bore	Level	(m)			Data Period 1974-02-20	1986-12-17	
D4N0616	Si shen				27: 50: 26	22: 58: 46	D41J	0	
Data	110.00	Bore	Level	(m)			Data Period 1963-03-15	1988-05-19	
D4N0617	Si shen				27: 49: 48	22: 59: 39	D41J	0	
Data	110.00	Bore	Level	(m)			Data Period 1965-11-16	1996-10-20	
D4N0618	Si shen				27: 49: 14	22: 59: 22	D41J	0	
Data	110.00	Bore	Level	(m)			Data Period 1974-04-25	1980-04-21	
D4N0622	Si shen				27: 45: 00	22: 59: 22	D41J	0	
Data	110.00	Bore	Level	(m)			Data Period 1977-05-16	1981-04-22	
D4N0624	Si shen				27: 48: 02	22: 59: 22	D41J	0	
Data	110.00	Bore	Level	(m)			Data Period 1978-07-24	1980-11-24	



Station					Latitude dd:mm:ss	Longitude dd:mm:ss	Drainage Region	Catchment Area km**2	Description
D4N0625	Si shen				27: 45: 38	23: 00: 34	D41J	0	
Data	110.00	Bore Level (m)					Data Period 1992-01-20	1998-12-20	
D4N0628	Si shen				27: 44: 55	22: 59: 05	D41J	0	
Data	110.00	Bore Level (m)					Data Period 1977-04-04	1980-12-20	
D4N0629	Ui tkoms				27: 41: 46	23: 03: 10	D41J	0	
Data	110.00 181.00	Bore Level (m) Pumped Vol (M^3)					Data Period 2001-07-30 1977-01-15	2018-02-21 2004-01-20	
D4N0630	Ui tkoms				27: 41: 54	23: 03: 05	D41J	0	
Data	110.00 181.00	Bore Level (m) Pumped Vol (M^3)					Data Period 1977-04-04 1977-01-15	2018-12-03 2004-01-20	
D4N0632	Woon				27: 41: 36	22: 56: 20	D41J	0	
Data	110.00	Bore Level (m)					Data Period 1978-12-08	1983-08-17	
D4N0633	Woon				27: 42: 32	22: 57: 07	D41J	0	
Data	110.00	Bore Level (m)					Data Period 1977-12-13	1997-05-20	
D4N0634	Woon				27: 40: 50	22: 56: 32	D41J	0	
Data	110.00	Bore Level (m)					Data Period 1978-12-04	1992-08-07	
D4N0635	Woon				27: 41: 07	22: 56: 32	D41J	0	
Data	110.00	Bore Level (m)					Data Period 1978-08-18	1993-01-20	
D4N0653	Bul pan				26: 36: 00	25: 20: 06	D41B	0	
Data	110.00	Bore Level (m)					Data Period 1985-11-05	1992-02-01	



Station					Latitude dd:mm:ss	Longitude dd:mm:ss	Drainage Region	Catchment Area km**2	Description
D4N0660	Bl esbokpan				26: 47: 59	25: 22: 34	C31E	0	
Data		110.00	Bore Level	(m)					Data Period 1982-11-24 2020-05-28
D4N0661	Bl esbokpan				26: 49: 10	25: 23: 29	C31E	0	
Data		110.00	Bore Level	(m)					Data Period 1985-11-05 1998-10-28
D4N0662	Sacha				27: 43: 30	22: 58: 13	D41J	0	
Data		110.00	Bore Level	(m)					Data Period 1980-04-24 1986-08-19
D4N0663	Broughton				27: 33: 02	23: 13: 46	D41K	0	
Data		110.00	Bore Level	(m)					Data Period 1980-10-24 1994-04-18
D4N0664	Sacha				27: 41: 28	22: 59: 58	D41J	0	
Data		110.00	Bore Level	(m)					Data Period 1981-04-21 1982-05-18
D4N0665	Wel tevreden				25: 55: 31	25: 51: 51	D41A	0	
Data		110.00	Bore Level	(m)					Data Period 1981-11-10 2019-02-11
D4N0669	Kathu				27: 43: 24	23: 05: 39	D41J	0	
Data		110.00	Bore Level	(m)					Data Period 1982-08-09 2000-08-08
D4N0670	Kathu				27: 44: 16	23: 04: 00	D41J	0	
Data		110.00	Bore Level	(m)					Data Period 1982-07-27 2004-05-08
D4N0671	Kathu				27: 44: 55	23: 04: 26	D41J	0	
Data		110.00	Bore Level	(m)					Data Period 1982-08-09 2004-05-08



Station					Latitude dd:mm:ss	Longitude dd:mm:ss	Drainage Region	Catchment Area km**2	Description
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	
D4N0686	Vaal koppi e ptn. Vaal koppi e				25: 52: 05	25: 58: 59	D41A	0	
Data		110.00	Bore Level	(m)			Data Period 1985-03-14	2012-11-19	



Station					Latitude dd:mm:ss	Longitude dd:mm:ss	Drainage Region	Catchment Area km**2	Description
D4N0687	Vaal koppi e ptn.	Vaal koppi e			25: 53: 34	25: 57: 57	D41A	0	
Data	110.00	Bore Level	(m)				Data Period 1985-03-14	2012-01-17	
D4N0688	Vaal koppi e ptn.	Vaal koppi e			25: 51: 45	25: 57: 54	D41A	0	
Data	110.00	Bore Level	(m)				Data Period 1985-03-14	2015-12-03	
D4N0690	Doornplaat				26: 47: 39	26: 52: 14	C24A	0	
Data	110.00	Bore Level	(m)				Data Period 1985-03-14	1986-07-31	
D4N0693	Grootfontein				25: 55: 60	25: 52: 59	D41A	0	
Data	110.00	Bore Level	(m)				Data Period 1985-03-14	1987-03-31	
D4N0694	Vallei fontein				25: 56: 06	25: 49: 19	D41A	0	
Data	110.00	Bore Level	(m)				Data Period 1980-06-11	2005-01-15	
D4N0697	Vallei fontein ptn.	Vallei fontein			25: 55: 08	25: 51: 43	D41A	0	
Data	110.00	Bore Level	(m)				Data Period 1983-01-03	2009-02-23	
D4N0706	Kathu				27: 42: 41	23: 03: 01	D41J	0	
Data	110.00	Bore Level	(m)				Data Period 1981-11-23	2020-08-04	
D4N0707	Uitkoms				27: 42: 00	23: 02: 22	D41J	0	
Data	110.00	Bore Level	(m)				Data Period 1976-06-24	1999-03-31	
D4N0708	Bestwood				27: 42: 31	23: 02: 29	D41J	0	
Data	110.00	Bore Level	(m)				Data Period 1981-11-23	2003-06-15	



Station					Latitude dd:mm:ss	Longitude dd:mm:ss	Drainage Region	Catchment Area km**2	Description
D4N0709	Bestwood				27: 42: 29	23: 04: 09	D41J	0	
Data	110.00	Bore	Level	(m)			Data Period 1982-11-16	2003-06-15	
D4N0710	Bestwood				27: 42: 30	23: 04: 15	D41J	0	
Data	110.00	Bore	Level	(m)			Data Period 1982-07-08	2003-06-15	
D4N0711	Bestwood				27: 43: 04	23: 04: 09	D41J	0	
Data	110.00	Bore	Level	(m)			Data Period 1981-11-23	2003-06-15	
D4N0713	Bestwood				27: 43: 22	23: 03: 13	D41J	0	
Data	110.00	Bore	Level	(m)			Data Period 1982-05-19	2003-06-15	
D4N0714	Bestwood				27: 41: 56	23: 06: 08	D41J	0	
Data	110.00	Bore	Level	(m)			Data Period 1985-10-04	2003-09-13	
D4N0715	Bestwood				27: 42: 02	23: 02: 46	D41J	0	
Data	110.00	Bore	Level	(m)			Data Period 1981-01-23	2003-06-15	
D4N0716	Bestwood				27: 43: 33	23: 05: 19	D41J	0	
Data	110.00	Bore	Level	(m)			Data Period 1983-11-22	2003-09-13	
D4N0718	Bestwood				27: 45: 02	23: 04: 10	D41J	0	
Data	110.00	Bore	Level	(m)			Data Period 1985-03-30	2003-09-13	
D4N0719	Bestwood				27: 44: 46	23: 05: 09	D41J	0	
Data	110.00	Bore	Level	(m)			Data Period 1978-12-06	2003-06-15	



Station					Latitude dd:mm:ss	Longitude dd:mm:ss	Drainage Region	Catchment Area km**2	Description	Page 155
D4N0720	Bestwood				27: 44: 42	23: 05: 11	D41J	0		
Data		110.00	Bore Level (m)						Data Period 1978-12-06 2004-05-08	
D4N0722	Bestwood				27: 44: 05	23: 05: 06	D41J	0		
Data		110.00	Bore Level (m)						Data Period 1974-10-24 2003-07-15	
D4N0723	Sacha				27: 41: 22	22: 58: 57	D41J	0		
Data		110.00	Bore Level (m)						Data Period 1986-09-11 1992-02-20	
D4N0725	Sacha				27: 44: 04	23: 07: 20	D41J	0		
Data		110.00	Bore Level (m)						Data Period 1981-11-23 2004-05-08	
D4N0726	Legoko				27: 44: 26	23: 08: 22	D41J	0		
Data		110.00	Bore Level (m)						Data Period 1985-05-23 1988-11-13	
D4N0727	Legeko				27: 44: 44	23: 06: 20	D41J	0		
Data		110.00	Bore Level (m)						Data Period 1979-11-20 2003-06-15	
D4N0728	Bestwood				27: 47: 06	23: 05: 31	D41J	0		
Data		110.00	Bore Level (m)						Data Period 1981-11-23 2003-06-15	
D4N0729	Legeko				27: 46: 53	23: 06: 00	D41J	0		
Data		110.00	Bore Level (m)						Data Period 1978-12-06 2003-06-15	
D4N0730	Ui tkoms				27: 39: 38	23: 04: 46	D41J	0		
Data		110.00	Bore Level (m)						Data Period 1981-11-23 2010-10-27	



Station					Latitude dd:mm:ss	Longitude dd:mm:ss	Drainage Region	Catchment Area km**2	Description
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	
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



Station					Latitude dd:mm:ss	Longitude dd:mm:ss	Drainage Region	Catchment Area km**2	Description
D4N0761	Lyl evel d				27: 46: 14	23: 03: 34	D41J	0	
Data	110.00	Bore	Level	(m)					Data Peri od 1974-06-17 1983-11-17
D4N0762	Lyl evel d				27: 47: 26	23: 01: 46	D41J	0	
Data	110.00	Bore	Level	(m)					Data Peri od 1977-12-12 1990-09-14
D4N0766	Demaneng				27: 50: 26	23: 02: 58	D41J	0	
Data	110.00	Bore	Level	(m)					Data Peri od 1980-09-24 1990-09-14
D4N0767	Demaneng				27: 48: 02	23: 04: 10	D41J	0	
Data	110.00	Bore	Level	(m)					Data Peri od 1979-10-07 1990-09-14
D4N0773	Parson				27: 50: 22	22: 59: 25	D41J	0	
Data	110.00	Bore	Level	(m)					Data Peri od 1978-09-27 1982-10-28
D4N0777	Mashweni ng				27: 51: 02	23: 03: 34	D41J	0	
Data	110.00	Bore	Level	(m)					Data Peri od 1974-03-21 1990-03-30
D4N0778	Mashweni ng				27: 53: 26	23: 03: 34	D41J	0	
Data	110.00	Bore	Level	(m)					Data Peri od 1974-04-08 1990-09-14
D4N0779	Mashweni ng				27: 52: 14	23: 04: 10	D41J	0	
Data	110.00	Bore	Level	(m)					Data Peri od 1974-04-08 1990-09-14
D4N0780	Mashweni ng				27: 53: 26	23: 10: 46	D41J	0	
Data	110.00	Bore	Level	(m)					Data Peri od 1978-02-23 1990-09-14



Station					Latitude dd:mm:ss	Longitude dd:mm:ss	Drainage Region	Catchment Area km**2	Description
D4N0786	Macarthy				27: 54: 38	23: 02: 58	D41J	0	
Data	110.00	Bore	Level	(m)					Data Period 1978-10-13 1982-11-18
D4N0787	Macarthy				27: 54: 38	23: 03: 34	D41J	0	
Data	110.00	Bore	Level	(m)					Data Period 1974-03-21 1983-02-25
D4N0788	Macarthy				27: 55: 14	23: 02: 22	D41J	0	
Data	110.00	Bore	Level	(m)					Data Period 1974-03-25 1990-09-14
D4N0789	Macarthy				27: 57: 11	23: 01: 24	D41J	0	
Data	110.00	Bore	Level	(m)					Data Period 1979-11-21 1990-09-14
D4N0791	Jenki ns				27: 54: 32	22: 59: 53	D41J	0	
Data	110.00	Bore	Level	(m)					Data Period 1979-02-23 1990-09-14
D4N0792	Jenki ns				27: 54: 39	22: 59: 54	D41J	0	
Data	110.00	Bore	Level	(m)					Data Period 1979-02-23 1990-09-14
D4N0798	Lyl evel d				27: 46: 50	23: 04: 10	D41J	0	
Data	110.00	Bore	Level	(m)					Data Period 1974-04-08 1983-11-22
D4N0803	Ki ng				27: 51: 38	22: 59: 58	D41J	0	
Data	110.00	Bore	Level	(m)					Data Period 1978-12-06 1990-09-14
D4N0804	Gamagara				27: 45: 38	22: 58: 46	D41J	0	
Data	110.00	Bore	Level	(m)					Data Period 1985-10-17 1987-12-03



Station					Latitude dd:mm:ss	Longitude dd:mm:ss	Drainage Region	Catchment Area km**2	Description	Page 159
D4N0815	Kl i pl aagte				26: 00: 50	25: 55: 53	D41A	0		
Data		110.00	Bore Level (m)						Data Period 1983-08-29 1989-05-18	
D4N0816	Kl i pl aagte				26: 00: 51	25: 55: 52	D41A	0		
Data		110.00	Bore Level (m)						Data Period 1986-09-30 1998-07-15	
D4N0817	Kl i pl aagte				26: 00: 54	25: 55: 52	D41A	0		
Data		110.00	Bore Level (m)						Data Period 1986-09-30 1998-01-29	
D4N0822	Val l ei fontei n				25: 55: 50	25: 50: 12	D41A	0		
Data		110.00	Bore Level (m)						Data Period 1983-11-15 1993-10-21	
D4N0823	Val l ei fontei n				25: 55: 53	25: 50: 11	D41A	0		
Data		110.00	Bore Level (m)						Data Period 1983-11-17 2005-01-15	
D4N0824	Val l ei fontei n				25: 55: 54	25: 50: 08	D41A	0		
Data		110.00	Bore Level (m)						Data Period 1983-11-14 2005-01-15	
D4N0825	Val l ei fontei n				25: 55: 55	25: 50: 08	D41A	0		
Data		110.00	Bore Level (m)						Data Period 1984-01-31 2005-01-15	
D4N0826	Val l ei fontei n				25: 55: 47	25: 50: 03	D41A	0		
Data		110.00	Bore Level (m)						Data Period 1986-09-30 2001-10-23	
D4N0829	Grootfontei n ptn. Grootfontei n				25: 54: 48	25: 52: 41	D41A	0		
Data		110.00	Bore Level (m)						Data Period 1983-10-28 2020-08-20	



Station		Latitude dd:mm:ss	Longitude dd:mm:ss	Drainage Region	Catchment Area km**2	Description	Page 160
D4N0830	Grootfontei n ptn. Grootfontei n	25: 54: 32	25: 53: 12	D41A	0		
Data	110.00 Bore Level (m)					Data Peri od 1984-01-19 2017-05-31	
D4N0831	Grootfontei n ptn. Grootfontei n	25: 54: 34	25: 52: 59	D41A	0		
Data	110.00 Bore Level (m)					Data Peri od 1983-11-04 2005-01-15	
D4N0832	Trekdri ft	25: 56: 07	25: 58: 47	D41A	0		
Data	110.00 Bore Level (m)					Data Peri od 1983-10-21 2004-03-15	
D4N0833	Trekdri ft	25: 56: 05	25: 59: 05	D41A	0		
Data	110.00 Bore Level (m)					Data Peri od 1983-10-26 2004-07-15	
D4N0834	El i zabeth	25: 57: 23	25: 59: 30	D41A	0		
Data	110.00 Bore Level (m)					Data Peri od 1983-10-18 2005-01-15	
D4N0835	El i zabeth	25: 57: 21	25: 59: 31	D41A	0		
Data	110.00 Bore Level (m)					Data Peri od 1983-10-13 2005-01-15	
D4N0836	El i zabeth	25: 57: 19	25: 59: 33	D41A	0		
Data	110.00 Bore Level (m)					Data Peri od 1983-10-20 2005-01-15	
D4N0838	El i zabeth	26: 00: 32	25: 59: 49	D41A	0		
Data	110.00 Bore Level (m)					Data Peri od 1986-09-15 2009-12-07	
D4N0839	La Reys Stryd	26: 00: 24	25: 59: 01	D41A	0		
Data	110.00 Bore Level (m)					Data Peri od 1986-09-15 2009-12-07	



Station		Latitude dd:mm:ss	Longitude dd:mm:ss	Drainage Region	Catchment Area km**2	Description	Page 161
D4N0840	La Reys Stryd	26: 00: 23	25: 59: 03	D41A	0		
Data	110.00 Bore Level (m)					Data Period 1983-10-04 2016-12-01	
D4N0849	Bo-Mol opo	27: 41: 56	23: 06: 02	D41J	0		
Data	110.00 Bore Level (m)					Data Period 1983-01-03 2009-02-23	
D4N0850	Grootfontei n	25: 55: 06	25: 51: 45	D41A	0		
Data	110.00 Bore Level (m)					Data Period 1983-01-03 2009-02-23	
D4N0851	Val lei fontei n ptn. Val lei fontei n	25: 55: 06	25: 51: 45	D41A	0		
Data	110.00 Bore Level (m)					Data Period 1983-01-03 2009-02-23	
D4N0852	Val lei fontei n ptn. Val lei fontei n	25: 55: 08	25: 51: 40	D41A	0		
Data	110.00 Bore Level (m)					Data Period 1981-06-04 2018-08-15	
D4N0853	Grootfontei n Ptn. Grootfontei n - Oog	25: 55: 05	25: 51: 38	D41A	0		
Data	110.00 Bore Level (m)					Data Period 1983-01-03 1999-03-15	
D4N0854	Val lei fontei n	25: 55: 04	25: 51: 38	D41A	0		
Data	110.00 Bore Level (m)					Data Period 1983-01-03 2012-06-06	
D4N0855	Grootfontei n	25: 55: 02	25: 51: 39	D41A	0		
Data	110.00 Bore Level (m)					Data Period 1983-01-03 2020-07-28	
D4N0856	Si ms	27: 42: 17	22: 59: 52	D41J	0		
Data	110.00 Bore Level (m)					Data Period 1984-11-15 1992-07-16	



Station					Latitude dd:mm:ss	Longitude dd:mm:ss	Drainage Region	Catchment Area km**2	Description
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	Si ms				27: 43: 32	22: 59: 50	D41J	0	
Data	110.00	Bore	Level	(m)					Data Period 1979-01-29 1981-12-18
D4N0870	Si ms				27: 43: 57	22: 59: 43	D41J	0	
Data	110.00	Bore	Level	(m)					Data Period 1977-02-26 1979-12-20
D4N0871	Si ms				27: 43: 57	22: 59: 08	D41J	0	
Data	110.00	Bore	Level	(m)					Data Period 1978-07-18 1981-06-18
D4N0872	Si ms				27: 44: 01	22: 59: 09	D41J	0	
Data	110.00	Bore	Level	(m)					Data Period 1978-07-20 1981-01-23



Station					Latitude dd:mm:ss	Longitude dd:mm:ss	Drainage Region	Catchment Area km**2	Description
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	Si shen				27: 44: 59	22: 59: 52	D41J	0	
Data		110.00	Bore Level (m)						Data Period 1974-04-26 1976-08-30
D4N0884	Si shen				27: 44: 50	22: 59: 52	D41J	0	
Data		110.00	Bore Level (m)						Data Period 1974-10-25 1977-07-13
D4N0913	Wi ncanton				27: 36: 21	22: 55: 02	D41J	0	
Data		110.00	Bore Level (m)						Data Period 1988-01-20 1990-02-19
D4N0924	Si shen				27: 44: 53	22: 59: 34	D41J	0	
Data		110.00	Bore Level (m)						Data Period 1988-04-20 1989-08-21
D4N0925	Si shen				27: 44: 48	22: 59: 15	D41J	0	
Data		110.00	Bore Level (m)						Data Period 1978-07-25 1979-08-22
D4N0926	Si shen				27: 44: 39	22: 59: 05	D41J	0	
Data		110.00	Bore Level (m)						Data Period 1978-07-25 1979-10-24
D4N0927	Si ms				27: 42: 54	22: 59: 48	D41J	0	
Data		110.00	Bore Level (m)						Data Period 1982-05-13 1990-10-18



Station					Latitude dd:mm:ss	Longitude dd:mm:ss	Drainage Region	Catchment Area km**2	Description
D4N0928	Si ms				27: 42: 59	22: 59: 53	D41J	0	
Data	110.00	Bore	Level	(m)					Data Period 1982-05-13 1988-09-15
D4N0929	Si ms				27: 43: 03	22: 59: 38	D41J	0	
Data	110.00	Bore	Level	(m)					Data Period 1982-05-13 1989-05-19
D4N0930	Si ms				27: 43: 12	22: 59: 38	D41J	0	
Data	110.00	Bore	Level	(m)					Data Period 1982-05-13 1988-06-16
D4N0931	Si ms				27: 43: 17	22: 59: 33	D41J	0	
Data	110.00	Bore	Level	(m)					Data Period 1982-05-13 1988-05-18
D4N0932	Si ms				27: 43: 17	22: 59: 28	D41J	0	
Data	110.00	Bore	Level	(m)					Data Period 1982-05-13 1988-05-18
D4N0933	Si ms				27: 43: 43	22: 59: 13	D41J	0	
Data	110.00	Bore	Level	(m)					Data Period 1980-08-20 1989-03-16
D4N0934	Si shen				27: 44: 55	22: 59: 18	D41J	0	
Data	110.00	Bore	Level	(m)					Data Period 1976-01-21 1978-05-23
D4N0935	Si shen				27: 44: 59	22: 59: 13	D41J	0	
Data	110.00	Bore	Level	(m)					Data Period 1976-01-21 1978-05-23
D4N0936	Si shen				27: 44: 59	22: 59: 03	D41J	0	
Data	110.00	Bore	Level	(m)					Data Period 1976-01-21 1978-04-18



Station					Latitude dd:mm:ss	Longitude dd:mm:ss	Drainage Region	Catchment Area km**2	Description
D4N0937	Si shen				27: 44: 37	22: 59: 38	D41J	0	
Data	110.00	Bore	Level	(m)					Data Period 1977-02-26 1978-03-21
D4N0951	Sacha				27: 43: 17	22: 58: 58	D41J	0	
Data	110.00	Bore	Level	(m)					Data Period 1980-08-21 1987-01-19
D4N0952	Sacha				27: 43: 43	22: 58: 28	D41J	0	
Data	110.00	Bore	Level	(m)					Data Period 1980-08-21 1988-05-18
D4N0953	Sacha				27: 43: 39	22: 58: 58	D41J	0	
Data	110.00	Bore	Level	(m)					Data Period 1980-08-21 1987-07-15
D4N0954	Sacha				27: 43: 50	22: 59: 05	D41J	0	
Data	110.00	Bore	Level	(m)					Data Period 1980-08-20 1986-06-18
D4N0955	Sacha				27: 44: 03	22: 58: 55	D41J	0	
Data	110.00	Bore	Level	(m)					Data Period 1980-08-20 1986-06-18
D4N0980	Jenki ns				27: 55: 01	22: 58: 54	D41J	0	
Data	110.00	Bore	Level	(m)					Data Period 1979-06-22 1983-11-24
D4N0982	Si shen Noordmyn				27: 45: 06	22: 59: 25	D41J	0	
Data	110.00	Bore	Level	(m)					Data Period 1989-09-20 1991-01-17
D4N0983	Si shen				27: 47: 21	22: 59: 33	D41J	0	
Data	110.00	Bore	Level	(m)					Data Period 1982-05-13 1991-10-18



Station					Latitude dd:mm:ss	Longitude dd:mm:ss	Drainage Region	Catchment Area km**2	Description
D4N0985	Si shen				27: 49: 14	22: 57: 34	D41J	0	
Data	110.00	Bore	Level	(m)					Data Period 1985-03-19 1992-03-18
D4N0986	Si shen				27: 46: 50	22: 59: 22	D41J	0	
Data	110.00	Bore	Level	(m)					Data Period 1982-05-13 1993-03-18
D4N0989	Si shen				27: 49: 50	22: 59: 22	D41J	0	
Data	110.00	Bore	Level	(m)					Data Period 1974-04-25 1978-06-19
D4N0990	Si shen				27: 49: 50	22: 59: 22	D41J	0	
Data	110.00	Bore	Level	(m)					Data Period 1974-12-30 1976-03-31
D4N0991	Si shen				27: 49: 50	22: 59: 22	D41J	0	
Data	110.00	Bore	Level	(m)					Data Period 1974-04-25 1977-11-18
D4N0992	Si shen				27: 50: 26	22: 58: 46	D41J	0	
Data	110.00	Bore	Level	(m)					Data Period 1974-04-25 1975-10-24
D4N0993	Si shen				27: 50: 26	22: 59: 22	D41J	0	
Data	110.00	Bore	Level	(m)					Data Period 1974-04-25 1977-11-18
D4N0994	Si shen				27: 50: 26	22: 59: 22	D41J	0	
Data	110.00	Bore	Level	(m)					Data Period 1974-07-25 1979-08-21
D4N0995	Si shen				27: 50: 26	22: 59: 22	D41J	0	
Data	110.00	Bore	Level	(m)					Data Period 1974-04-25 1977-10-11



Station					Latitude dd:mm:ss	Longitude dd:mm:ss	Drainage Region	Catchment Area km**2	Description
D4N0996	Si shen				27: 49: 50	22: 59: 22	D41J	0	
Data	110.00	Bore	Level	(m)					Data Period 1974-04-25 1979-04-19
D4N1002	Si shen				27: 48: 02	22: 59: 58	D41J	0	
Data	110.00	Bore	Level	(m)					Data Period 1974-04-25 1978-10-21
D4N1003	Si shen				27: 48: 02	22: 59: 22	D41J	0	
Data	110.00	Bore	Level	(m)					Data Period 1974-04-25 1979-05-18
D4N1004	Si shen				27: 45: 38	22: 59: 22	D41J	0	
Data	110.00	Bore	Level	(m)					Data Period 1982-05-19 1983-07-18
D4N1005	Si shen				27: 46: 14	22: 59: 22	D41J	0	
Data	110.00	Bore	Level	(m)					Data Period 1982-05-13 1983-10-19
D4N1007	Si shen				27: 47: 26	22: 59: 22	D41J	0	
Data	110.00	Bore	Level	(m)					Data Period 1982-05-13 1986-06-18
D4N1008	Si shen				27: 47: 26	22: 59: 22	D41J	0	
Data	110.00	Bore	Level	(m)					Data Period 1980-05-20 1990-09-17
D4N1009	Si shen				27: 48: 38	22: 59: 58	D41J	0	
Data	110.00	Bore	Level	(m)					Data Period 1982-05-19 1983-10-17
D4N1010	Si shen				27: 47: 26	22: 59: 58	D41J	0	
Data	110.00	Bore	Level	(m)					Data Period 1980-05-20 1983-04-18



Station					Latitude dd:mm:ss	Longitude dd:mm:ss	Drainage Region	Catchment Area km**2	Description
D4N1015	Si shen				27: 45: 38	22: 59: 22	D41J	0	
Data	110.00	Bore	Level	(m)					Data Period 1982-05-13 1984-08-17
D4N1018	Si shen				27: 45: 38	22: 59: 22	D41J	0	
Data	110.00	Bore	Level	(m)					Data Period 1982-05-13 1988-04-18
D4N1020	Si shen				27: 45: 02	22: 59: 58	D41J	0	
Data	110.00	Bore	Level	(m)					Data Period 1974-04-26 1976-08-30
D4N1062	Fri tz				27: 45: 02	22: 54: 34	D41J	0	
Data	110.00	Bore	Level	(m)					Data Period 1979-08-09 1983-11-25
D4N1063	Fri tz				27: 46: 14	22: 55: 10	D41J	0	
Data	110.00	Bore	Level	(m)					Data Period 1978-12-08 1982-07-15
D4N1064	Fri tz				27: 46: 14	22: 55: 10	D41J	0	
Data	110.00	Bore	Level	(m)					Data Period 1974-11-14 1983-11-25
D4N1067	Fri tz				27: 47: 26	22: 55: 10	D41J	0	
Data	110.00	Bore	Level	(m)					Data Period 1974-11-14 1983-11-25
D4N1068	Fri tz				27: 47: 26	22: 55: 10	D41J	0	
Data	110.00	Bore	Level	(m)					Data Period 1979-06-20 1983-11-25
D4N1070	Si shen				27: 49: 50	22: 59: 22	D41J	0	
Data	110.00	Bore	Level	(m)					Data Period 1974-04-25 1976-12-29



Station					Latitude dd:mm:ss	Longitude dd:mm:ss	Drainage Region	Catchment Area km**2	Description
D4N1071	Si shen				27: 50: 26	22: 59: 22	D41J	0	
Data	110.00	Bore	Level	(m)			Data Period 1974-04-25	1979-07-24	
D4N1072	Si shen				27: 50: 26	22: 59: 22	D41J	0	
Data	110.00	Bore	Level	(m)			Data Period 1974-04-25	1979-01-18	
D4N1074	Si shen				27: 48: 02	22: 59: 22	D41J	0	
Data	110.00	Bore	Level	(m)			Data Period 1980-05-20	1982-09-20	
D4N1077	Si shen				27: 48: 02	22: 58: 46	D41J	0	
Data	110.00	Bore	Level	(m)			Data Period 1980-08-20	1983-04-18	
D4N1079	Si shen				27: 49: 14	22: 59: 22	D41J	0	
Data	110.00	Bore	Level	(m)			Data Period 1983-07-18	1989-03-16	
D4N1081	Si shen				27: 45: 38	22: 59: 22	D41J	0	
Data	110.00	Bore	Level	(m)			Data Period 1981-04-23	1982-06-21	
D4N1082	Si shen				27: 45: 38	22: 59: 22	D41J	0	
Data	110.00	Bore	Level	(m)			Data Period 1980-05-20	1982-11-20	
D4N1083	Si shen				27: 48: 02	22: 59: 22	D41J	0	
Data	110.00	Bore	Level	(m)			Data Period 1977-06-10	1979-08-22	
D4N1084	Si shen				27: 48: 38	22: 59: 22	D41J	0	
Data	110.00	Bore	Level	(m)			Data Period 1978-07-24	1979-08-22	



Station					Latitude dd:mm:ss	Longitude dd:mm:ss	Drainage Region	Catchment Area km**2	Description
D4N1085	Si shen				27: 48: 02	22: 59: 58	D41J	0	
Data	110.00	Bore	Level	(m)					Data Period 1978-07-24 1979-10-24
D4N1086	Si shen				27: 45: 38	22: 59: 22	D41J	0	
Data	110.00	Bore	Level	(m)					Data Period 1980-05-20 1981-10-20
D4N1087	Si shen				27: 46: 14	22: 59: 58	D41J	0	
Data	110.00	Bore	Level	(m)					Data Period 1980-05-20 1982-05-19
D4N1088	Si shen				27: 45: 00	22: 59: 22	D41J	0	
Data	110.00	Bore	Level	(m)					Data Period 1976-01-21 1977-10-12
D4N1089	Si shen				27: 45: 02	22: 58: 46	D41J	0	
Data	110.00	Bore	Level	(m)					Data Period 1976-04-06 1977-11-19
D4N1115	Si shen				27: 45: 38	22: 59: 58	D41J	0	
Data	110.00	Bore	Level	(m)					Data Period 1974-04-26 1975-12-22
D4N1116	Si shen				27: 45: 38	22: 59: 58	D41J	0	
Data	110.00	Bore	Level	(m)					Data Period 1974-04-26 1976-02-24
D4N1117	Si shen				27: 45: 38	22: 59: 58	D41J	0	
Data	110.00	Bore	Level	(m)					Data Period 1974-04-26 1977-09-15
D4N1118	Si shen				27: 46: 50	22: 59: 22	D41J	0	
Data	110.00	Bore	Level	(m)					Data Period 1974-04-26 1979-10-19



Station					Latitude dd:mm:ss	Longitude dd:mm:ss	Drainage Region	Catchment Area km**2	Description	Page 171
D4N1119	Si shen				27: 46: 50	22: 59: 22	D41J	0		
Data		110.00	Bore Level (m)						Data Period 1974-04-26 1975-10-27	
D4N1120	Si shen				27: 47: 26	22: 59: 22	D41J	0		
Data		110.00	Bore Level (m)						Data Period 1974-05-25 1977-11-19	
D4N1122	Si shen				27: 45: 38	22: 59: 58	D41J	0		
Data		110.00	Bore Level (m)						Data Period 1974-07-26 1979-10-24	
D4N1133	Si shen				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	Si shen				27: 45: 02	22: 59: 22	D41J	0		
Data		110.00	Bore Level (m)						Data Period 1976-04-07 1977-10-12	
D4N1154	Si shen				27: 48: 02	22: 59: 58	D41J	0		
Data		110.00	Bore Level (m)						Data Period 1983-11-17 1987-10-20	
D4N1157	Si shen				27: 45: 02	22: 59: 58	D41J	0		
Data		110.00	Bore Level (m)						Data Period 1974-05-24 1975-05-27	
D4N1170	Si ms				27: 43: 14	22: 59: 58	D41J	0		
Data		110.00	Bore Level (m)						Data Period 1985-03-19 1992-07-16	



Station					Latitude dd:mm:ss	Longitude dd:mm:ss	Drainage Region	Catchment Area km**2	Description	Page 172
D4N1171	Si ms				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	Ui tkoms				27: 40: 50	23: 02: 58	D41J	0		
Data	110.00	Bore	Level	(m)					Data Period 1978-07-25 1982-04-19	
D4N1198	Ui tkoms				27: 40: 50	23: 02: 58	D41J	0		
Data	110.00	Bore	Level	(m)					Data Period 1978-07-25 1979-10-23	
D4N1200	Si shen				27: 45: 02	23: 00: 34	D41J	0		
Data	110.00	Bore	Level	(m)					Data Period 1974-04-26 1976-10-25	
D4N1201	Si shen				27: 45: 02	23: 00: 34	D41J	0		
Data	110.00	Bore	Level	(m)					Data Period 1974-04-26 1979-07-24	
D4N1202	Si shen				27: 44: 26	22: 59: 58	D41J	0		
Data	110.00	Bore	Level	(m)					Data Period 1974-04-26 1976-09-28	
D4N1203	Si shen				27: 44: 26	23: 00: 34	D41J	0		
Data	110.00	Bore	Level	(m)					Data Period 1975-01-28 1978-03-20	
D4N1204	Si shen				27: 45: 02	23: 00: 34	D41J	0		
Data	110.00	Bore	Level	(m)					Data Period 1974-04-26 1978-05-23	



Station					Latitude dd:mm:ss	Longitude dd:mm:ss	Drainage Region	Catchment Area km**2	Description
D4N1205	Si shen				27: 44: 26	23: 00: 34	D41J	0	
Data	110.00	Bore Level	(m)						Data Period 1974-04-25 1977-04-26
D4N1206	Si shen				27: 44: 26	22: 59: 58	D41J	0	
Data	110.00	Bore Level	(m)						Data Period 1974-04-25 1976-05-26
D4N1207	Si shen				27: 44: 26	22: 59: 58	D41J	0	
Data	110.00	Bore Level	(m)						Data Period 1974-05-24 1976-12-28
D4N1209	Si shen				27: 44: 26	23: 00: 34	D41J	0	
Data	110.00	Bore Level	(m)						Data Period 1974-04-25 1977-08-12
D4N1210	Si shen				27: 44: 26	23: 00: 34	D41J	0	
Data	110.00	Bore Level	(m)						Data Period 1974-04-25 1977-04-26
D4N1211	Si shen				27: 44: 26	23: 00: 34	D41J	0	
Data	110.00	Bore Level	(m)						Data Period 1974-04-25 1977-05-12
D4N1212	Si shen				27: 44: 26	22: 59: 58	D41J	0	
Data	110.00	Bore Level	(m)						Data Period 1974-04-25 1976-07-29
D4N1214	Ui tkoms				27: 41: 20	23: 03: 22	D41J	0	
Data	110.00 181.00	Bore Level Pumped Vol	(m) (M^3)						Data Period 1997-08-07 2017-03-09 1978-09-20 2004-01-20
D4N1216	Kathu				27: 41: 35	23: 03: 11	D41J	0	
Data	110.00	Bore Level	(m)						Data Period 2006-05-25 2018-11-27



Station					Latitude dd:mm:ss	Longitude dd:mm:ss	Drainage Region	Catchment Area km**2	Description	Page 174
D4N1226	Hartnolls				27: 40: 14	23: 07: 10	D41K	0		
Data	110.00	Bore	Level	(m)			Data Period 1968-11-15	1983-11-18		
D4N1239	Uitkoms				27: 41: 26	23: 03: 34	D41J	0		
Data	110.00	Bore	Level	(m)			Data Period 1979-01-24	1981-05-20		
D4N1240	Kathu				27: 39: 38	23: 00: 34	D41J	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	Si shen				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	Si shen				27: 45: 02	22: 59: 58	D41J	0		
Data	110.00	Bore	Level	(m)			Data Period 1974-04-26	1975-07-29		
D4N1260	Si ms				27: 42: 02	23: 00: 34	D41J	0		
Data	110.00	Bore	Level	(m)			Data Period 1984-03-15	1988-02-18		
D4N1261	Si ms				27: 42: 02	23: 00: 34	D41J	0		
Data	110.00	Bore	Level	(m)			Data Period 1984-03-15	1986-09-17		



Station					Latitude dd:mm:ss	Longitude dd:mm:ss	Drainage Region	Catchment Area km**2	Description
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	Mashweni ng				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	Mashweni ng				27: 51: 38	23: 03: 34	D41J	0	
Data	110.00	Bore	Level	(m)			Data Period		1980-04-23 1982-11-17
D4N1281	Si shen				27: 48: 02	22: 59: 58	D41J	0	
Data	110.00	Bore	Level	(m)			Data Period		1973-12-05 1976-05-27
D4N1282	Si shen				27: 46: 50	23: 00: 34	D41J	0	
Data	110.00	Bore	Level	(m)			Data Period		1974-06-29 1979-06-20
D4N1283	Si shen				27: 45: 38	23: 00: 34	D41J	0	
Data	110.00	Bore	Level	(m)			Data Period		1974-04-25 1976-04-28
D4N1284	Si shen				27: 45: 38	23: 00: 34	D41J	0	
Data	110.00	Bore	Level	(m)			Data Period		1974-04-25 1977-04-12



Station					Latitude dd:mm:ss	Longitude dd:mm:ss	Drainage Region	Catchment Area km**2	Description
D4N1290	Si shen				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	Si shen				27: 45: 02	22: 59: 58	D41J	0	
Data	110.00	Bore	Level	(m)					Data Period 1980-11-21 1986-02-20
D4N1308	Si shen				27: 46: 50	22: 59: 58	D41J	0	
Data	110.00	Bore	Level	(m)					Data Period 1988-03-18 1990-06-20
D4N1310	Si shen				27: 48: 38	22: 59: 58	D41J	0	
Data	110.00	Bore	Level	(m)					Data Period 1978-07-24 1979-09-21
D4N1311	Si shen				27: 48: 38	22: 59: 58	D41J	0	
Data	110.00	Bore	Level	(m)					Data Period 1979-04-21 1981-05-20
D4N1312	Lyl evel d				27: 47: 26	23: 02: 22	D41J	0	
Data	110.00	Bore	Level	(m)					Data Period 1977-07-11 1982-11-17



Station					Latitude dd:mm:ss	Longitude dd:mm:ss	Drainage Region	Catchment Area km**2	Description	Page 177
D4N1316	Si shen				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	
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	



Station					Latitude dd:mm:ss	Longitude dd:mm:ss	Drainage Region	Catchment Area km**2	Description	Page 178
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	Lyl evel d				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	Si shen				27: 45: 02	22: 59: 58	D41J	0		
Data	110.00	Bore	Level	(m)			Data Period	1974-04-26	1977-08-12	
D4N1364	Si shen				27: 46: 14	22: 59: 58	D41J	0		
Data	110.00	Bore	Level	(m)			Data Period	1974-04-26	1977-08-11	
D4N1365	Si shen				27: 45: 38	22: 59: 58	D41J	0		
Data	110.00	Bore	Level	(m)			Data Period	1974-04-26	1976-02-24	
D4N1366	Si shen				27: 46: 14	23: 00: 34	D41J	0		
Data	110.00	Bore	Level	(m)			Data Period	1974-04-26	1975-08-26	
D4N1367	Si shen				27: 45: 38	22: 59: 58	D41J	0		
Data	110.00	Bore	Level	(m)			Data Period	1974-04-26	1976-04-29	



Station					Latitude dd:mm:ss	Longitude dd:mm:ss	Drainage Region	Catchment Area km**2	Description
D4N1368	Si shen				27: 45: 38	22: 59: 58	D41J	0	
Data	110.00	Bore	Level	(m)					Data Peri od 1974-04-26 1976-01-27
D4N1369	Si shen				27: 45: 38	22: 59: 58	D41J	0	
Data	110.00	Bore	Level	(m)					Data Peri od 1974-04-26 1978-06-20
D4N1373	Si shen				27: 46: 14	22: 59: 58	D41J	0	
Data	110.00	Bore	Level	(m)					Data Peri od 1974-04-26 1976-09-07
D4N1374	Si shen				27: 45: 38	22: 59: 58	D41J	0	
Data	110.00	Bore	Level	(m)					Data Peri od 1974-04-26 1976-04-29
D4N1375	Si shen				27: 45: 02	22: 59: 58	D41J	0	
Data	110.00	Bore	Level	(m)					Data Peri od 1974-04-26 1976-01-27
D4N1376	Si shen				27: 45: 38	22: 59: 58	D41J	0	
Data	110.00	Bore	Level	(m)					Data Peri od 1974-04-26 1975-06-27
D4N1383	Gathl ose				27: 54: 38	23: 10: 46	D41J	0	
Data	110.00	Bore	Level	(m)					Data Peri od 1979-06-21 1983-01-26
D4N1412	Si shen				27: 45: 38	22: 59: 58	D41J	0	
Data	110.00	Bore	Level	(m)					Data Peri od 1974-04-26 1975-09-26
D4N1416	Si shen				27: 46: 14	22: 59: 58	D41J	0	
Data	110.00	Bore	Level	(m)					Data Peri od 1974-04-26 1975-09-26



Station					Latitude dd:mm:ss	Longitude dd:mm:ss	Drainage Region	Catchment Area km**2	Description
D4N1418	Si shen				27: 46: 50	22: 59: 58	D41J	0	
Data	110.00	Bore	Level	(m)					Data Period 1974-04-25 1977-11-19
D4N1419	Si shen				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	Si shen				27: 49: 14	22: 59: 22	D41J	0	
Data	110.00	Bore	Level	(m)					Data Period 1980-05-21 1981-08-21
D4N1466	Kuruman Town				27: 28: 14	23: 26: 22	D41L	0	
Data	110.00	Bore	Level	(m)					Data Period 1987-11-24 1997-12-17
D4N1467	Sondagspan				25: 40: 57	25: 52: 36	D41A	0	
Data	110.00	Bore	Level	(m)					Data Period 1997-07-15 2016-05-11
D4N1469	Si shen-Myn				27: 48: 00	22: 59: 31	D41J	0	
Data	110.00	Bore	Level	(m)					Data Period 1995-08-19 1997-05-20
D4N1470	Si shen-Myn				27: 48: 02	22: 59: 22	D41J	0	
Data	110.00	Bore	Level	(m)					Data Period 1994-10-18 2000-09-20



Station					Latitude dd:mm:ss	Longitude dd:mm:ss	Drainage Region	Catchment Area km**2	Description
D4N1471	Si shen-Myn				27: 48: 00	22: 59: 31	D41J	0	
Data		110.00	Bore Level (m)						Data Period 1995-06-19 2000-09-20
D4N1472	Si shen-Myn				27: 48: 00	22: 59: 31	D41J	0	
Data		110.00	Bore Level (m)						Data Period 1996-03-10 1998-06-20
D4N1473	Si shen-Myn				27: 48: 00	22: 59: 32	D41J	0	
Data		110.00	Bore Level (m)						Data Period 1996-11-20 2005-09-20
D4N1474	Si shen-Myn				27: 48: 00	22: 59: 32	D41J	0	
Data		110.00	Bore Level (m)						Data Period 1996-03-10 2008-01-21
D4N1475	Si shen-Myn				27: 48: 00	22: 59: 32	D41J	0	
Data		110.00	Bore Level (m)						Data Period 1996-03-10 1998-11-20
D4N1476	Si shen-Myn				27: 48: 00	22: 59: 32	D41J	0	
Data		110.00	Bore Level (m)						Data Period 1995-11-20 1997-07-20
D4N1477	Si shen-Myn				27: 48: 00	22: 59: 31	D41J	0	
Data		110.00	Bore Level (m)						Data Period 1996-03-10 2000-09-20
D4N1478	Si shen-Myn				27: 48: 00	22: 59: 31	D41J	0	
Data		110.00	Bore Level (m)						Data Period 1995-10-20 2005-09-20
D4N1479	Si shen-Myn				27: 48: 00	22: 59: 31	D41J	0	
Data		110.00	Bore Level (m)						Data Period 1996-04-10 1997-05-20



Station					Latitude dd:mm:ss	Longitude dd:mm:ss	Drainage Region	Catchment Area km**2	Description
D4N1480	Si shen-Myn				27: 48: 00	22: 59: 31	D41J	0	
Data	110.00	Bore	Level	(m)			Data Period 1995-11-20	1997-09-20	
D4N1481	Si shen-Myn				27: 48: 00	22: 59: 31	D41J	0	
Data	110.00	Bore	Level	(m)			Data Period 1997-10-20	2003-11-20	
D4N1482	Si shen-Myn				27: 48: 00	22: 59: 31	D41J	0	
Data	110.00	Bore	Level	(m)			Data Period 1994-08-19	2008-01-21	
D4N1483	Si shen-Myn				27: 48: 00	22: 59: 32	D41J	0	
Data	110.00	Bore	Level	(m)			Data Period 1995-06-19	2008-01-21	
D4N1484	Si shen-Myn				27: 48: 00	22: 59: 31	D41J	0	
Data	110.00	Bore	Level	(m)			Data Period 1995-10-20	2003-07-21	
D4N1485	Si shen-Myn				27: 48: 00	22: 59: 32	D41J	0	
Data	110.00	Bore	Level	(m)			Data Period 1995-10-20	2006-08-21	
D4N1489	Sacha				27: 42: 43	22: 59: 23	D41J	0	
Data	110.00	Bore	Level	(m)			Data Period 1991-10-18	1999-02-20	
D4N1490	Sacha				27: 42: 44	22: 59: 01	D41J	0	
Data	110.00	Bore	Level	(m)			Data Period 1982-05-13	1999-08-20	
D4N1491	Sacha				27: 42: 50	22: 58: 46	D41J	0	
Data	110.00	Bore	Level	(m)			Data Period 1982-05-13	2004-10-20	



Station						Latitude dd:mm:ss	Longitude dd:mm:ss	Drainage Region	Catchment Area km**2	Description
D4N1492	Sacha					27: 42: 17	22: 57: 55	D41J	0	
Data	110.00	Bore	Level	(m)						Data Period 1984-03-15 2008-01-21
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	Si shen					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	Si ms					27: 40: 14	23: 00: 34	D41J	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	110.00 815.70	Bore Temp	Level (Deg C)	(m)						Data Period 1982-06-21 2013-06-03 2003-06-21 2004-08-25
										Raw logger data
D4N1500	Si shen					27: 46: 50	22: 59: 22	D41J	0	
Data	110.00	Bore	Level	(m)						Data Period 1985-05-17 1997-08-20



Station					Latitude dd:mm:ss	Longitude dd:mm:ss	Drainage Region	Catchment Area km**2	Description
D4N1501	Si shen				27: 49: 14	22: 59: 22	D41J	0	
Data							Data Period		
	110.00	Bore Level	(m)				1989-09-18	1998-01-20	
D4N1502	Si shen Sui dmyn				27: 46: 50	23: 00: 34	D41J	0	
Data							Data Period		
	110.00	Bore Level	(m)				1996-09-20	2000-06-20	
D4N1503	Sacha				27: 40: 59	22: 58: 25	D41J	0	
Data							Data Period		
	110.00	Bore Level	(m)				1985-04-17	2008-01-21	
D4N1504	Si shen Myn (Wes)				27: 42: 49	23: 29: 18	D41L	0	
Data							Data Period		
	110.00	Bore Level	(m)				1997-10-20	2008-01-21	
D4N1505	Si shen Myn (Sui d)				27: 46: 04	23: 30: 39	D41L	0	
Data							Data Period		
	110.00 181.00	Bore Level Pumped Vol	(m) (M^3)				1997-10-20 1999-10-20	1999-04-20 2004-01-20	
D4N1515	Si shen Sui dmyn				27: 46: 41	23: 00: 18	D41J	0	
Data							Data Period		
	110.00	Bore Level	(m)				2000-07-20	2003-08-20	
D4N1517	Si shen Noordmyn				27: 43: 12	22: 59: 36	D41J	0	
Data							Data Period		
	181.00	Pumped Vol	(M^3)				1981-08-20	2004-01-20	
D4N1520	Si shen Noord				27: 45: 03	23: 00: 07	D41J	0	
Data							Data Period		
	181.00	Pumped Vol	(M^3)				1981-02-20	2004-01-20	
D4N1524	Ui tkoms (Kathu)				27: 41: 17	23: 03: 11	D41J	0	
Data							Data Period		
	110.00 181.00	Bore Level Pumped Vol	(m) (M^3)				1998-02-10 1979-02-20	2014-11-25 2004-01-20	



Station					Latitude dd:mm:ss	Longitude dd:mm:ss	Drainage Region	Catchment Area km**2	Description
D4N1525	Sekgame (Kathu)				27: 42: 10	23: 03: 50	D41J	0	
Data		181.00	Pumped	Vol (M^3)					Data Period 1980-03-20 2004-01-20
D4N1526	Ui tkoms Ptn Kathu Gol f				27: 41: 10	23: 03: 26	D41J	0	
Data		110.00 181.00	Bore Level Pumped	(m) Vol (M^3)					Data Period 1998-02-10 2018-12-03 1992-04-20 2004-01-20
D4N1527	Si shen-Myn				27: 48: 00	22: 59: 59	D41J	0	
Data		181.00	Pumped	Vol (M^3)					Data Period 1995-04-20 2004-01-20
D4N1528	Si shen-Myn				27: 48: 00	22: 59: 59	D41J	0	
Data		181.00	Pumped	Vol (M^3)					Data Period 1995-03-20 2004-01-20
D4N1529	Si shen-Myn				27: 48: 00	22: 59: 59	D41J	0	
Data		181.00	Pumped	Vol (M^3)					Data Period 1995-04-20 2003-05-20
D4N1530	Si shen-Myn				27: 48: 00	22: 59: 59	D41J	0	
Data		181.00	Pumped	Vol (M^3)					Data Period 1998-02-20 1999-09-20
D4N1531	Si shen-Myn				27: 48: 00	22: 59: 59	D41J	0	
Data		181.00	Pumped	Vol (M^3)					Data Period 1992-04-20 2004-01-20
D4N1532	Si ms				27: 40: 10	23: 00: 47	D41J	0	
Data		181.00	Pumped	Vol (M^3)					Data Period 1992-04-20 2004-01-20
D4N1533	Kuruman Ged. Kuruman Meent				27: 28: 25	23: 26: 25	D41L	0	
Data		110.00	Bore Level	(m)					Data Period 1998-01-17 2020-08-05



Station		Latitude dd:mm:ss	Longitude dd:mm:ss	Drainage Region	Catchment Area km**2	Description
D4N1534	Ga-Modi mol a ptn. Mol opo (Ratshi di)	25: 51: 39	25: 27: 20	D41A	0	
Data	110.00 Bore Level (m)					Data Period 1997-08-27 2005-04-12
D4N1535	Phi tshane Mol opo Ged. Makgobi stad	25: 44: 52	25: 05: 54	D41B	0	
Data	110.00 Bore Level (m)					Data Period 1997-08-27 2020-07-30
D4N1536	Mol opo (Makgobi) Ged. Leporung	25: 45: 06	24: 59: 26	D41B	0	
Data	110.00 Bore Level (m)					Data Period 1997-08-27 2020-07-30
D4N1537	Mi ddel kop	26: 36: 51	24: 54: 27	C32A	0	
Data	110.00 Bore Level (m)					Data Period 1993-03-30 1996-04-11
D4N1538	Mi er ptn. Loubos	26: 43: 14	23: 17: 22	D41G	0	
Data	110.00 Bore Level (m)					Data Period 1997-03-04 2020-08-18
D4N1539	Toxteth	27: 33: 38	23: 27: 53	D41L	0	
Data	110.00 Bore Level (m)					Data Period 2001-08-01 2020-08-05
D4N1540	Edgehi II Porti on Begi nsel	27: 31: 40	23: 27: 31	D41L	0	
Data	110.00 Bore Level (m)					Data Period 1999-04-07 2019-02-21
D4N1541	Al phen Gedeel te Spi tsberg	27: 34: 22	23: 28: 54	D41L	0	
Data	110.00 Bore Level (m)					Data Period 1995-11-17 2008-12-02
D4N1542	Bl ock Aa Ged Happy Val ley	27: 44: 26	23: 32: 22	D41L	0	
Data	110.00 Bore Level (m)					Data Period 1948-09-18 2002-05-16



Station		Latitude dd:mm:ss	Longitude dd:mm:ss	Drainage Region	Catchment Area km**2	Description	Page 187
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	
D4N1544	Block Aa Ged Sunnyside	27: 44: 11	23: 36: 41	D41L	0		
Data	110.00 Bore Level (m)					Data Period 1973-01-23 2020-08-05	
D4N1545	Block Aa Portion Kriekbul t	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 2020-08-05	
D4N1547	Block Aa Portion Manke	27: 42: 42	23: 42: 20	C33C	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	C33C	0		
Data	110.00 Bore Level (m)					Data Period 1985-12-05 2020-08-05	
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 2020-08-05	
D4N1551	Belmont	27: 35: 27	23: 42: 18	D41L	0		
Data	110.00 Bore Level (m)					Data Period 1992-02-20 2011-03-14	



Station		Latitude dd:mm:ss	Longitude dd:mm:ss	Drainage Region	Catchment Area km**2	Description	Page 188
D4N1552	Belmont Portion Elsveli	27:34:50	23:41:58	D41L	0		
Data	110.00 Bore Level (m)					Data Period 1985-11-25 1992-05-21	
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 Rooyensveli	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 2020-08-05	
D4N1557	Wonderwerk	27:49:26	23:32:47	C33C	0		
Data	110.00 Bore Level (m)					Data Period 1995-03-03 2020-08-07	
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 2020-08-04	



Station		Latitude dd:mm:ss	Longitude dd:mm:ss	Drainage Region	Catchment Area km**2	Description
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
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 2020-08-04
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 2020-08-04
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 2020-08-22
D4N1569	Bestwood (Plot 27)	27: 42: 54	23: 05: 17	D41J	0	
Data	110.00 Bore Level (m)					Data Period 1998-07-27 2020-08-04



Station		Latitude dd:mm:ss	Longitude dd:mm:ss	Drainage Region	Catchment Area km**2	Description
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
D4N1571	Bestwood (Plot 23)	27: 43: 21	23: 05: 04	D41J	0	
Data	110.00 Bore Level (m)					Data Period 1997-05-27 2018-12-03
D4N1572	Bestwood (Plot 13)	27: 42: 33	23: 06: 01	D41J	0	
Data	110.00 Bore Level (m)					Data Period 1996-06-01 2020-08-04
D4N1573	Bestwood (Plot 12)	27: 42: 34	23: 05: 53	D41J	0	
Data	110.00 Bore Level (m)					Data Period 1994-09-16 2018-12-03
D4N1574	Kathu Municipality	27: 41: 53	22: 56: 57	D41J	0	
Data	110.00 Bore Level (m)					Data Period 2006-05-25 2018-11-27
D4N1575	Kou	27: 35: 35	23: 35: 57	D41L	0	
Data	110.00 Bore Level (m)					Data Period 2001-07-30 2007-05-17
D4N1576	Kou	27: 35: 33	23: 35: 30	D41L	0	
Data	110.00 Bore Level (m)					Data Period 1970-01-01 2007-05-17
D4N1577	Boomplaats Portion Driedoorn	27: 13: 14	24: 05: 58	D41G	0	
Data	110.00 Bore Level (m)					Data Period 1991-10-03 2002-12-04
D4N1578	Boomplaats Portion Driedoorn	27: 13: 14	24: 05: 58	D41G	0	
Data	110.00 Bore Level (m)					Data Period 1992-04-10 2002-12-04



Station		Latitude dd:mm:ss	Longitude dd:mm:ss	Drainage Region	Catchment Area km**2	Description
D4N1579	Boompl aats	27: 13: 14	24: 05: 58	D41G	0	
Data	110.00 Bore Level (m)					Data Peri od 1993-03-19 2002-12-04
D4N1580	Kuruman Town	27: 26: 55	23: 27: 51	D41L	0	
Data	110.00 Bore Level (m)					Data Peri od 1987-11-24 2020-08-05
D4N1581	Kuruman Town	27: 27: 02	23: 29: 22	D41L	0	
Data	110.00 Bore Level (m)					Data Peri od 1988-05-10 2020-08-05
D4N1582	Kuruman	27: 27: 21	23: 27: 31	D41L	0	
Data	110.00 Bore Level (m)					Data Peri od 1990-02-02 2006-12-06
D4N1583	Wrenchvi lle-Kuruman Dorpsgebi ed	27: 27: 22	23: 27: 29	D41L	0	
Data	110.00 Bore Level (m)					Data Peri od 1992-12-31 2020-08-05
D4N1584	Kuruman	27: 27: 24	23: 27: 32	D41L	0	
Data	110.00 Bore Level (m)					Data Peri od 1990-01-16 2011-10-04
D4N1585	Kuruman Country Cl ub	27: 28: 30	23: 27: 44	D41L	0	
Data	110.00 Bore Level (m)					Data Peri od 1988-01-26 2020-08-06
D4N1608	Wi tkop	27: 29: 26	22: 17: 22	D42C	0	
Data	110.00 Bore Level (m)					Data Peri od 1993-10-16 1995-11-29
D4N1614	Bestwood Ptn Pl ot 22	27: 43: 32	23: 05: 01	D41J	0	
Data	110.00 Bore Level (m)					Data Peri od 1996-06-01 2020-08-04



Station		Latitude dd:mm:ss	Longitude dd:mm:ss	Drainage Region	Catchment Area km**2	Description	Page 192
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	
D4N1616	Bestwood Ptn Plot 35	27: 43: 26	23: 05: 28	D41J	0		
Data	110.00 Bore Level (m)					Data Period 1996-09-04 2020-08-04	
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	Si shen	27: 47: 47	23: 00: 42	D41J	0		
Data	110.00 Bore Level (m)					Data Period 2000-01-20 2008-01-21	
D4N1619	Si shen-Myn	27: 51: 03	23: 29: 33	D41J	0		
Data	110.00 Bore Level (m)					Data Period 2000-07-20 2008-01-21	
D4N1620	Si shen-Myn	27: 51: 03	23: 29: 35	D41J	0		
Data	110.00 Bore Level (m)					Data Period 2000-03-20 2005-09-20	
D4N1621	Si shen-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	Si shen-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	Si shen-Myn	27: 42: 01	23: 33: 28	D41	0		
Data	181.00 Pumped Vol (M^3)					Data Period 1998-04-20 2003-09-19	



Station					Latitude dd:mm:ss	Longitude dd:mm:ss	Drainage Region	Catchment Area km**2	Description
D4N1625	Si shen-Myn				27: 41: 40	23: 33: 32	D41	0	
Data		181.00	Pumped Vol (M^3)						Data Period 1998-03-19 2004-01-20
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	Si shen				27: 47: 16	22: 59: 43	D41J	0	
Data		110.00	Bore Level (m)						Data Period 1980-05-20 1996-08-20
D4N1630	Si shen				27: 46: 14	22: 59: 22	D41J	0	
Data		110.00	Bore Level (m)						Data Period 1989-10-18 1996-02-19
D4N1631	Si shen Sui dmyn				27: 46: 42	22: 59: 42	D41J	0	
Data		110.00	Bore Level (m)						Data Period 1990-06-20 1996-08-20
D4N1632	Si shen (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



Station					Latitude dd:mm:ss	Longitude dd:mm:ss	Drainage Region	Catchment Area km**2	Description
D4N1634	Sacha				27: 39: 38	23: 00: 34	D41J	0	
Data	110.00	Bore	Level	(m)					Data Period 1982-07-20 1996-02-19
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	Si shen-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	Si shen-Myn				27: 32: 15	22: 17: 13	D42C	0	
Data	110.00	Bore	Level	(m)					Data Period 2000-10-20 2008-01-21
D4N1641	Si shen-Myn				27: 32: 06	22: 17: 35	D42C	0	
Data	110.00	Bore	Level	(m)					Data Period 2000-09-20 2008-01-21
D4N1642	Si shen-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



Station					Latitude dd:mm:ss	Longitude dd:mm:ss	Drainage Region	Catchment Area km**2	Description
D4N1644	Si shen-Myn				27: 32: 03	22: 17: 36	D42C	0	
Data		110.00	Bore Level	(m)					Data Period 2000-10-20 2008-01-21
D4N1645	Si shen-Myn				27: 31: 57	22: 18: 08	D42C	0	
Data		110.00	Bore Level	(m)					Data Period 2000-07-20 2004-12-20
D4N1646	Si shen-Myn				27: 31: 56	22: 18: 30	D42C	0	
Data		110.00	Bore Level	(m)					Data Period 2000-07-20 2008-01-21
D4N1647	Si shen-Myn				27: 31: 41	22: 19: 01	D42C	0	
Data		110.00	Bore Level	(m)					Data Period 2000-08-21 2005-07-20
D4N1648	Si shen-Myn				27: 31: 45	22: 19: 25	D42C	0	
Data		110.00	Bore Level	(m)					Data Period 2000-10-20 2008-01-21
D4N1649	Si shen-Myn				27: 31: 39	22: 19: 21	D42C	0	
Data		110.00	Bore Level	(m)					Data Period 2000-07-20 2000-12-20
D4N1650	Verdwaal				26: 05: 44	25: 55: 52	D41A	0	
Data		110.00	Bore Level	(m)					Data Period 1990-07-31 2004-07-15
D4N1651	Verdwaal				26: 04: 51	25: 54: 58	D41A	0	
Data		110.00	Bore Level	(m)					Data Period 1990-07-31 2004-07-15
D4N1652	Rietfontein				26: 05: 19	25: 41: 12	D41A	0	
Data		110.00	Bore Level	(m)					Data Period 2000-03-15 2020-07-30



Station					Latitude dd:mm:ss	Longitude dd:mm:ss	Drainage Region	Catchment Area km**2	Description
D4N1653	Makouspan				26: 05: 05	25: 38: 18	D41A	0	
Data	110.00	Bore	Level	(m)			Data Period 1998-12-14	2005-08-29	
D4N1654	Nooi tgedacht				26: 08: 23	25: 36: 21	D41A	0	
Data	110.00	Bore	Level	(m)			Data Period 1998-12-14	2020-07-30	
D4N1655	Rietfontein				26: 02: 45	25: 39: 51	D41A	0	
Data	110.00	Bore	Level	(m)			Data Period 1998-12-14	2020-07-30	
D4N1656	Moi l wa				25: 29: 23	25: 44: 56	D41A	0	
Data	110.00	Bore	Level	(m)			Data Period 1998-12-09	2001-03-15	
D4N1657	Moi l wa				25: 29: 23	25: 46: 07	D41A	0	
Data	110.00	Bore	Level	(m)			Data Period 1998-09-10	2004-06-15	
D4N1659	Moi l was 901 Jo (I kal afeng)				25: 27: 54	25: 48: 23	D41A	0	
Data	110.00	Bore	Level	(m)			Data Period 1998-08-09	2016-05-11	
D4N1660	Moi l wa				25: 27: 51	25: 48: 27	D41A	0	
Data	110.00	Bore	Level	(m)			Data Period 1998-09-15	2020-07-29	
D4N1661	Moi l wa Ged Di nokana				25: 28: 01	25: 49: 18	D41A	0	
Data	110.00	Bore	Level	(m)			Data Period 2000-05-02	2003-05-15	
D4N1662	Moi l wa Ged Di nokana				25: 28: 02	25: 49: 18	D41A	0	
Data	110.00	Bore	Level	(m)			Data Period 1997-10-30	2020-07-29	



Station					Latitude dd:mm:ss	Longitude dd:mm:ss	Drainage Region	Catchment Area km**2	Description	Page 197
D4N1663	Moi l wa				25: 27: 50	25: 48: 29	D41A	0		
Data	110.00	Bore	Level	(m)			Data Period 1998-08-09	2019-11-04		
D4N1664	Hendri ksdal				26: 02: 54	26: 01: 07	D41A	0		
Data	110.00	Bore	Level	(m)			Data Period 1997-10-31	2020-07-27		
D4N1665	Moi l was (l kal afeng)				25: 28: 39	25: 46: 11	D41A	0		
Data	110.00	Bore	Level	(m)			Data Period 1998-09-04	2020-07-29		
D4N1666	Moi l os Ged Di nokana				25: 30: 11	25: 53: 10	D41A	0		
Data	110.00	Bore	Level	(m)			Data Period 1998-08-09	2004-07-15		
D4N1667	Hendri ksdal				26: 01: 52	26: 01: 39	D41A	0		
Data	110.00	Bore	Level	(m)			Data Period 1997-10-31	2016-05-10		
D4N1668	Grootfontei n				25: 56: 32	25: 52: 25	D41A	0		
Data	110.00	Bore	Level	(m)			Data Period 1998-12-10	2019-02-18		
D4N1669	Zondagspan Ged Sondagspan				25: 40: 29	25: 51: 56	D41A	0		
Data	110.00	Bore	Level	(m)			Data Period 1998-12-14	2017-12-12		
D4N1670	De Putten				25: 45: 00	25: 47: 49	D41A	0		
Data	110.00	Bore	Level	(m)			Data Period 1998-12-09	2001-03-15		
D4N1671	Mooi hoek Ptn. Groenhoek				26: 44: 41	24: 07: 00	D41H	0		
Data	110.00	Bore	Level	(m)			Data Period 1985-08-20	2020-09-02		



Station		Latitude dd:mm:ss	Longitude dd:mm:ss	Drainage Region	Catchment Area km**2	Description
D4N1672	Mooi hoek Ptn. Groenhoek	26: 44: 45	24: 06: 52	D41H	0	
Data	110.00 Bore Level (m)			Data Period 1998-04-01	2019-02-14	
D4N1673	Vaal laagte	26: 44: 11	24: 12: 15	C32B	0	
Data	110.00 Bore Level (m)			Data Period 1989-06-22	2001-08-30	
D4N1674	Vaal laagte	26: 43: 59	24: 12: 42	C32B	0	
Data	110.00 Bore Level (m)			Data Period 1989-05-30	1991-05-08	
D4N1675	Rooi laagte	26: 42: 34	24: 21: 32	C32B	0	
Data	110.00 Bore Level (m)			Data Period 1985-01-11	2019-02-13	
D4N1676	Doorn laagte 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	Doorn laagte 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	Doorn laagte Ptn. Pleissi dam	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	Gannal aagte Portion Denmark 469/3	26: 46: 52	24: 12: 48	D41H	0	
Data	110.00 Bore Level (m)			Data Period 1992-08-03	2014-09-18	



Station		Latitude dd:mm:ss	Longitude dd:mm:ss	Drainage Region	Catchment Area km**2	Description
D4N1681	Bi rnamwood Porti on Remain der	26: 50: 18	24: 02: 12	C32B	0	
Data	110.00 Bore Level (m)			Data Peri od 1984-10-23	2015-02-18	
D4N1682	Hartebeestl aagte	26: 46: 50	24: 14: 23	C32B	0	
Data	110.00 Bore Level (m)			Data Peri od 1983-11-29	2009-03-25	
D4N1683	Hartebeestl aagte	26: 47: 39	24: 14: 60	C32B	0	
Data	110.00 Bore Level (m)			Data Peri od 1998-04-01	2007-09-11	
D4N1684	Hendri ksvl akte Ged 3	26: 57: 40	24: 13: 29	C32D	0	
Data	110.00 Bore Level (m)			Data Peri od 1984-10-09	2013-08-28	
D4N1685	Fi schers Rust Porti on Leeuwpan	26: 48: 25	24: 12: 07	C32B	0	
Data	110.00 Bore Level (m)			Data Peri od 1985-01-08	2020-09-02	
D4N1686	Fi schers Rust Ged 3	26: 47: 49	24: 11: 60	C32B	0	
Data	110.00 Bore Level (m)			Data Peri od 1985-01-08	2000-05-10	
D4N1687	Zoutpan	26: 53: 56	24: 10: 15	C32B	0	
Data	110.00 Bore Level (m)			Data Peri od 1986-01-25	1999-08-12	
D4N1688	Vergel egen	26: 50: 20	24: 06: 09	D41H	0	
Data	110.00 Bore Level (m)			Data Peri od 1984-10-24	2002-08-16	11% mi ssi ng
D4N1689	Kromboom	26: 51: 06	24: 04: 18	D41H	0	
Data	110.00 Bore Level (m)			Data Peri od 1985-10-01	2000-05-09	



Station		Latitude dd:mm:ss	Longitude dd:mm:ss	Drainage Region	Catchment Area km**2	Description
D4N1690	Mooi rust 472/9	26: 47: 34	24: 08: 47	D41H	0	
Data	110.00 Bore Level (m)			Data Period 1986-05-19	2016-08-30	
D4N1691	Schi et Pan 613/5	26: 54: 50	24: 13: 48	C32B	0	
Data	110.00 Bore Level (m)			Data Period 1985-02-26	1999-08-11	
D4N1692	Vergel egen 517/1	26: 52: 00	24: 06: 31	C32B	0	
Data	110.00 Bore Level (m)			Data Period 1987-08-27	2000-05-09	
D4N1693	Vaal laagte 468/1	26: 45: 29	24: 12: 50	C32B	0	
Data	110.00 Bore Level (m)			Data Period 1985-06-18	2000-05-09	
D4N1694	Hendri ksvl akte	26: 57: 20	24: 12: 08	C32D	0	
Data	110.00 Bore Level (m)			Data Period 1987-09-01	2020-09-01	
D4N1695	Harbo Porti on 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	Hartebeestl aagte Porti on Morak	26: 48: 29	24: 16: 10	C32B	0	
Data	110.00 Bore Level (m)			Data Period 1984-10-10	2000-05-09	
D4N1697	Hartebeestl aagte Porti on Wel gegund	26: 49: 00	24: 16: 40	C32B	0	
Data	110.00 Bore Level (m)			Data Period 1983-11-29	1999-08-12	
D4N1698	Sti l ton 189/39	25: 51: 03	23: 39: 21	D41D	0	
Data	110.00 Bore Level (m)			Data Period 1992-07-24	1997-06-12	



Station		Latitude dd:mm:ss	Longitude dd:mm:ss	Drainage Region	Catchment Area km**2	Description
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
D4N1700	Stilton 189/39	25: 50: 14	23: 38: 17	D41E	0	
Data	110.00 Bore Level (m)			Data Period	1992-07-29	2020-09-10
D4N1701	Sheunui e 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 e 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 e 189/25	25: 48: 46	23: 38: 13	D41E	0	
Data	110.00 Bore Level (m)			Data Period	1992-09-18	2020-02-12
D4N1704	Shuenui e 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	Tlapi ng	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



Station					Latitude dd:mm:ss	Longitude dd:mm:ss	Drainage Region	Catchment Area km**2	Description
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
D4N1709	Pomfret				25: 50: 37	23: 34: 08	D41E	0	
Data	110.00	Bore	Level	(m)			Data Period	1983-06-29	1993-12-13
D4N1715	Vaal laagte				26: 43: 35	24: 11: 60	C32B	0	
Data	110.00	Bore	Level	(m)			Data Period	1985-06-19	1991-07-30
D4N1716	Boschbul t				26: 42: 15	24: 11: 18	D41D	0	
Data	110.00	Bore	Level	(m)			Data Period	1985-01-11	1994-05-17
D4N1717	Boschbul t				26: 42: 42	24: 10: 60	D41D	0	
Data	110.00	Bore	Level	(m)			Data Period	1986-12-03	1994-05-27
D4N1718	Mooi rust				26: 44: 54	24: 08: 15	D41H	0	
Data	110.00	Bore	Level	(m)			Data Period	1991-05-09	1992-05-12
D4N1719	Panfontei n				26: 42: 46	24: 09: 50	D41D	0	
Data	110.00	Bore	Level	(m)			Data Period	1983-11-23	1992-08-01
D4N1720	Waterpan				26: 44: 49	24: 22: 40	C32B	0	
Data	110.00	Bore	Level	(m)			Data Period	1993-09-14	1993-09-15
D4N1721	Rooi laagte				26: 40: 27	24: 19: 24	D41D	0	
Data	110.00 8.70	Bore	Level Cum Rain	(m) (m)			Data Period	1985-01-11 2018-06-01	2020-09-03 2020-10-20



Station		Latitude dd:mm:ss	Longitude dd:mm:ss	Drainage Region	Catchment Area km**2	Description
D4N1722	Havelock Ptn. Vierkant	26:42:50	24:23:27	C32B	0	
Data	110.00 Bore Level (m)					Data Period 1986-01-08 1992-08-05
D4N1723	Havelock	26:43:23	24:23:09	C32B	0	
Data	110.00 Bore Level (m)					Data Period 1985-01-15 1998-08-01
D4N1724	Havelock Ptn. Vierkant	26:43:57	24:23:36	C32B	0	
Data	110.00 Bore Level (m)					Data Period 1986-09-18 1987-08-27
D4N1725	Havelock	26:44:02	24:23:09	C32B	0	
Data	110.00 Bore Level (m)					Data Period 1987-08-28 1993-09-16
D4N1726	Havelock	26:43:55	24:23:15	C32B	0	
Data	110.00 Bore Level (m)					Data Period 1985-01-15 1985-09-18
D4N1727	Graspan	26:42:50	24:18:38	C32B	0	
Data	110.00 Bore Level (m)					Data Period 1991-07-29 1991-07-30
D4N1728	Graspan	26:43:08	24:19:24	C32D	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



Station		Latitude dd:mm:ss	Longitude dd:mm:ss	Drainage Region	Catchment Area km**2	Description	Page 204
D4N1731	Brul pan Porti on Fri esl and	26: 57: 45	24: 03: 34	D41H	0		
Data	110.00 Bore Level (m)					Data Peri od 1985-10-15 1994-06-02	
D4N1732	Gannal aagte Porti on Denmark 469/3	26: 46: 30	24: 11: 57	C32B	0		
Data	110.00 Bore Level (m)					Data Peri od 1984-10-02 1994-05-11	
D4N1733	Hartebeestl aagte	26: 46: 48	24: 14: 44	C32B	0		
Data	110.00 Bore Level (m)					Data Peri od 1985-01-24 1998-08-01	
D4N1734	Hendri ksvl akte Ged 4	26: 56: 39	24: 11: 29	C32D	0		
Data	110.00 Bore Level (m)					Data Peri od 1984-10-04 1993-08-15	
D4N1735	Fi schers Rust Porti on Remai nder	26: 50: 29	24: 12: 23	C32B	0		
Data	110.00 Bore Level (m)					Data Peri od 1985-01-08 1993-08-10	
D4N1736	Fi schers Rust Porti on Remai nder	26: 50: 27	24: 12: 24	C32B	0		
Data	110.00 Bore Level (m)					Data Peri od 1987-08-26 1989-08-19	
D4N1737	Fi schers Rust Ged 3	26: 49: 49	24: 13: 52	C32B	0		
Data	110.00 Bore Level (m)					Data Peri od 1987-08-26 2018-02-27	
D4N1738	Hartebeestl aagte	26: 48: 42	24: 14: 49	C32B	0		
Data	110.00 Bore Level (m)					Data Peri od 1984-10-10 1993-04-28	
D4N1739	Klei n Cwai en	26: 50: 34	24: 14: 09	C32B	0		
Data	110.00 Bore Level (m)					Data Peri od 1983-11-28 1994-05-26	



Station		Latitude dd:mm:ss	Longitude dd:mm:ss	Drainage Region	Catchment Area km**2	Description
D4N1740	Klein Cwaien 519/6	26: 52: 57	24: 12: 41	C32B	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	C32B	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	C32B	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	C32B	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
D4N1746	Klein Cwaien 519/2	26: 51: 28	24: 14: 17	C32B	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	C32B	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



Station		Latitude dd:mm:ss	Longitude dd:mm:ss	Drainage Region	Catchment Area km**2	Description
D4N1749	Klein Cwaien 519/6	26: 52: 59	24: 12: 38	C32B	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	Vaal laagte Portion Hebron 468/2	26: 45: 20	24: 13: 35	C32B	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	Swel lendam 525/2	26: 48: 34	24: 17: 20	C32B	0	
Data	110.00 Bore Level (m)					Data Period 1988-08-31 1994-05-05
D4N1755	Schi et Pan 613/4	26: 56: 38	24: 17: 09	C32B	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	Swel lendam 525/2	26: 48: 15	24: 16: 59	C32B	0	
Data	110.00 Bore Level (m)					Data Period 1985-01-18 1993-08-13



Station		Latitude dd:mm:ss	Longitude dd:mm:ss	Drainage Region	Catchment Area km**2	Description
D4N1758	Engl and Ptn. Di ss 523/2	26: 50: 53	24: 17: 15	C32B	0	
Data	110.00 Bore Level (m)					Data Period 1985-02-06 1994-05-23
D4N1759	Engl and Ptn. Di ss 523/2	26: 52: 31	24: 16: 40	C32B	0	
Data	110.00 Bore Level (m)					Data Period 1985-02-06 1995-08-14
D4N1760	Engl and Ptn. Di ss 523/2	26: 51: 42	24: 16: 28	C32B	0	
Data	110.00 Bore Level (m)					Data Period 1985-02-06 1995-08-14
D4N1761	Engl and	26: 52: 05	24: 18: 10	C32B	0	
Data	110.00 Bore Level (m)					Data Period 1984-11-01 1995-09-27
D4N1762	Harbo Remai nder	26: 49: 00	24: 21: 10	C32B	0	
Data	110.00 Bore Level (m)					Data Period 1985-02-04 1992-08-04
D4N1763	Harbo Porti on 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
D4N1764	Hartebeestl aagte Porti on Wel gegund	26: 49: 05	24: 16: 20	C32B	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 Porti on Goedehoop 527/1	26: 47: 31	24: 20: 20	C32B	0	
Data	110.00 Bore Level (m)					Data Period 1983-11-22 1995-05-01



Station					Latitude dd:mm:ss	Longitude dd:mm:ss	Drainage Region	Catchment Area km**2	Description
D4N1774	Mooi hoek				26: 44: 03	24: 04: 57	D41H	0	
Data		110.00	Bore Level (m)				Data Period 1985-03-01	1995-08-14	
D4N1775	Mooi hoek				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	
D4N1779	Mothi bi stad				27: 24: 25	23: 28: 49	D41L	0	
Data		110.00	Bore Level (m)				Data Period 1992-05-04	2019-02-26	
D4N1780	Mokal amosesane				27: 21: 38	23: 23: 58	D41L	0	
Data		110.00	Bore Level (m)				Data Period 1992-06-15	1995-11-14	
D4N1781	Mokal amosesane				27: 21: 38	23: 23: 58	D41L	0	
Data		110.00	Bore Level (m)				Data Period 1992-07-30	1995-11-14	
D4N1782	Mokal amosesane				27: 21: 02	23: 23: 58	D41L	0	
Data		110.00	Bore Level (m)				Data Period 1994-06-07	1995-08-02	
D4N1783	Bathl aros				27: 19: 50	23: 23: 22	D41L	0	
Data		110.00	Bore Level (m)				Data Period 1992-06-15	1995-11-14	



Station					Latitude dd:mm:ss	Longitude dd:mm:ss	Drainage Region	Catchment Area km**2	Description
D4N1784	Bathl aros				27: 20: 26	23: 23: 22	D41L	0	
Data	110.00	Bore	Level	(m)					Data Peri od 1992-03-12 1995-11-14
D4N1785	Marupi ng				27: 22: 14	23: 20: 58	D41L	0	
Data	110.00	Bore	Level	(m)					Data Peri od 1992-03-12 1995-08-02
D4N1786	Marupi ng				27: 22: 14	23: 20: 22	D41L	0	
Data	110.00	Bore	Level	(m)					Data Peri od 1992-06-15 1995-11-14
D4N1787	Nei ra				27: 15: 38	23: 23: 58	D41L	0	
Data	110.00	Bore	Level	(m)					Data Peri od 1992-03-12 1995-08-02
D4N1788	Lophal apha l a				27: 19: 60	23: 24: 06	D41L	0	
Data	110.00	Bore	Level	(m)					Data Peri od 1992-06-15 2004-08-02
D4N1789	Bathl aros				27: 18: 12	23: 18: 06	D41L	0	
Data	110.00	Bore	Level	(m)					Data Peri od 1992-03-12 2020-08-06
D4N1790	Mokal amosesane				27: 21: 43	23: 24: 54	D41L	0	
Data	110.00	Bore	Level	(m)					Data Peri od 1992-09-02 2010-12-06
D4N1791	Lophal apha l a				27: 19: 28	23: 23: 26	D41L	0	
Data	110.00	Bore	Level	(m)					Data Peri od 1992-03-12 2020-08-06
D4N1792	Seodi n				27: 23: 17	23: 25: 60	D41L	0	
Data	110.00	Bore	Level	(m)					Data Peri od 1992-03-12 2020-08-06



Station					Latitude dd:mm:ss	Longitude dd:mm:ss	Drainage Region	Catchment Area km**2	Description
D4N1793	Maruping				27: 21: 23	23: 21: 36	D41L	0	
Data	110.00	Bore	Level	(m)					Data Period 1992-06-15 2017-08-24
D4N1794	Mothi bi stad				27: 23: 59	23: 28: 06	D41L	0	
Data	110.00	Bore	Level	(m)					Data Period 1992-03-12 2019-02-26
D4N1795	Mothi bi stad				27: 23: 26	23: 28: 10	D41L	0	
Data	110.00	Bore	Level	(m)					Data Period 1992-03-12 1995-11-14
D4N1796	Bathl aros				27: 19: 14	23: 20: 58	D41L	0	
Data	110.00	Bore	Level	(m)					Data Period 1992-03-12 1995-11-14
D4N1797	Bathl aros (Mohol oeng)				27: 18: 09	23: 21: 03	D41L	0	
Data	110.00	Bore	Level	(m)					Data Period 1992-03-12 2019-02-20
D4N1798	Maruping (Moral adi)				27: 19: 50	23: 21: 34	D41L	0	
Data	110.00	Bore	Level	(m)					Data Period 1992-03-12 1994-07-25
D4N1799	Bathl aros				27: 18: 19	23: 20: 28	D41L	0	
Data	110.00	Bore	Level	(m)					Data Period 1994-06-07 2020-08-06
D4N1800	Mothi bi stad				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



Station					Latitude dd:mm:ss	Longitude dd:mm:ss	Drainage Region	Catchment Area km**2	Description
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
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



Station		Latitude dd:mm:ss	Longitude dd:mm:ss	Drainage Region	Catchment Area km**2	Description
D4N1811	Cheddar 189/8	25: 51: 01	23: 33: 59	D41F	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	D41E	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	
D4N1820	Loubos	26: 43: 14	22: 23: 22	D42C	0	
Data	110.00 Bore Level (m)			Data Period 1992-09-18	1994-11-30	
D4N1821	Loubos	26: 43: 14	22: 02: 58	D42C	0	
Data	110.00 Bore Level (m)			Data Period 1993-05-30	1995-01-30	



Station		Latitude dd:mm:ss	Longitude dd:mm:ss	Drainage Region	Catchment Area km**2	Description	Page 213
D4N1822	Loubos	26: 43: 14	22: 51: 34	D41G	0		
Data	110.00 Bore Level (m)					Data Period 1992-09-18 2006-05-26	
D4N1833	Long Valley	26: 44: 59	24: 04: 49	D41H	0		
Data	110.00 Bore Level (m)					Data Period 1985-05-07 1994-05-19	
D4N1834	Long Valley	26: 44: 39	24: 04: 09	D41H	0		
Data	110.00 Bore Level (m)					Data Period 1985-05-10 1993-08-10	
D4N1835	Doornlaagte Ptn. Remainer	26: 36: 23	24: 18: 36	D41D	0		
Data	110.00 Bore Level (m)					Data Period 1986-01-09 1994-05-10	
D4N1836	Doornlaagte Ptn. Pleissdam	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. Pleissdam	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	C32B	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	C32B	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	C32B	0		
Data	110.00 Bore Level (m)					Data Period 1991-07-31 1992-05-13	



Station					Latitude dd:mm:ss	Longitude dd:mm:ss	Drainage Region	Catchment Area km**2	Description
D4N1841	Fischers Rust Portion Leeuwpan Ged 3				26: 48: 40	24: 11: 32	C32B	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	Mooi rust				26: 46: 53	24: 08: 15	D41H	0	
Data	110.00	Bore Level	(m)				Data Period 1987-05-23	1994-05-20	
D4N1844	Mi stake				26: 45: 05	24: 15: 05	C32B	0	
Data	110.00	Bore Level	(m)				Data Period 1983-11-29	1998-08-01	
D4N1845	Hartebeestlaagte Portion Morak				26: 48: 24	24: 16: 15	C32B	0	
Data	110.00	Bore Level	(m)				Data Period 1987-05-19	1993-08-15	
D4N1850	Sacha				27: 43: 19	22: 58: 60	D41J	0	
Data	110.00	Bore Level	(m)				Data Period 1983-07-19	1995-01-17	
D4N1851	Sacha				27: 43: 12	22: 58: 48	D41J	0	
Data	110.00	Bore Level	(m)				Data Period 1988-09-15	1993-12-18	
D4N1852	Macarthy				27: 57: 01	22: 59: 49	D41J	0	
Data	110.00	Bore Level	(m)				Data Period 1979-06-21	1982-11-17	
D4N1853	Hartland				27: 28: 50	23: 22: 46	D41L	0	
Data	110.00	Bore Level	(m)				Data Period 1991-10-23	1992-05-21	



Station		Latitude dd:mm:ss	Longitude dd:mm:ss	Drainage Region	Catchment Area km**2	Description
D4N1854	Kuruman Town	27: 27: 38	23: 27: 34	D41L	0	
Data	110.00 Bore Level (m)				Data Period 1990-01-26 1992-12-18	
D4N1855	Woodstock	27: 34: 50	23: 22: 46	D41L	0	
Data	110.00 Bore Level (m)				Data Period 1968-11-28 1977-02-25	
D4N1856	Si shen	27: 45: 02	23: 00: 34	D41J	0	
Data	110.00 Bore Level (m)				Data Period 1978-01-20 1979-10-24	
D4N1857	Si shen	27: 46: 50	22: 59: 58	D41J	0	
Data	110.00 Bore Level (m)				Data Period 1973-03-26 1979-07-21	
D4N1858	Kono C Ged Van Kono Bantu Reserwe	27: 40: 50	23: 32: 22	D41L	0	
Data	110.00 Bore Level (m)				Data Period 1963-06-25 1991-04-26	
D4N1860	Kal ahari e	27: 12: 20	24: 05: 04	D41G	0	
Data	110.00 Bore Level (m)				Data Period 2002-04-26 2012-08-28	
D4N1861	Bestwood Poskantoor	27: 41: 27	23: 04: 25	D41J	0	
Data	110.00 Bore Level (m)				Data Period 2005-05-09 2020-08-04	
D4N1862	Kono-A	27: 39: 38	23: 34: 10	D41L	0	
Data	110.00 Bore Level (m)				Data Period 2001-08-03 2015-03-05	
D4N1863	Kono-G	27: 40: 58	23: 36: 17	D41L	0	
Data	110.00 Bore Level (m)				Data Period 1986-01-06 2015-03-05	



Station		Latitude dd:mm:ss	Longitude dd:mm:ss	Drainage Region	Catchment Area km**2	Description
D4N1864	Mapoteng	27: 23: 26	23: 30: 34	D41L	0	
Data	110.00 Bore Level (m)					Data Period 1994-10-13 1995-11-14
D4N1865	Pakhane Ptn. East Of Mothi bi stad	27: 23: 24	23: 31: 39	D41L	0	
Data	110.00 Bore Level (m)					Data Period 1991-05-01 2019-02-26
D4N1866	Pakhane Ptn. East Of Mothi bi stad	27: 23: 37	23: 31: 32	D41L	0	
Data	110.00 Bore Level (m)					Data Period 1991-05-01 2020-08-06
D4N1867	Pakhane Ptn. East Of Mothi bi stad	27: 24: 27	23: 30: 31	D41L	0	
Data	110.00 Bore Level (m)					Data Period 1991-05-01 2020-08-06
D4N1868	Mothi bi stad	27: 23: 47	23: 28: 03	D41L	0	
Data	110.00 Bore Level (m)					Data Period 1994-09-28 2020-08-06
D4N1869	Nyra Ptn. Nei ra	27: 17: 36	23: 25: 02	D41L	0	
Data	110.00 Bore Level (m)					Data Period 1991-01-02 2020-08-06
D4N1870	Kuruman Bantu Reserve Ptn. East Of Maruping	27: 19: 45	23: 23: 21	D41L	0	
Data	110.00 Bore Level (m)					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	110.00 Bore Level (m)					Data Period 1991-01-02 2020-08-06
D4N1872	Kuruman Bantu Reserve Ptn. East Of Maruping	27: 21: 50	23: 21: 08	D41L	0	
Data	110.00 Bore Level (m)					Data Period 1991-01-02 2020-08-06



Station		Latitude dd:mm:ss	Longitude dd:mm:ss	Drainage Region	Catchment Area km**2	Description
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 2020-08-06
D4N1877	Seodi n	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. Abtoni a	27: 30: 27	23: 26: 31	D41L	0	
Data	110.00 Bore Level (m)					Data Period 1995-03-03 2020-08-04
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	Manyedi ng Bantu Reserve ptn. Manyedi ng 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
D4N1882	Kuruman Toekenni ngsgebi ed	27: 28: 10	23: 25: 11	D41L	0	
Data	110.00 Bore Level (m) 815.00 Temp (Deg C)					Data Period 2002-10-22 2020-08-04 2018-08-31 2019-02-21
D4N1883	Kuruman Toekeni ngsgebi ed	27: 27: 04	23: 23: 46	D41L	0	
Data	110.00 Bore Level (m)					Data Period 2002-11-05 2018-11-26
D4N1884	Kuruman Toekenni ngsgebi ed	27: 27: 05	23: 23: 46	D41L	0	
Data	110.00 Bore Level (m)					Data Period 2002-11-20 2018-11-26
D4N1885	Kuruman Toekenni ngsgebi ed Ptn. Game Reserve	27: 28: 14	23: 28: 10	D41L	0	
Data	110.00 Bore Level (m)					Data Period 2006-05-26 2020-08-04
D4N1886	Kuruman Toekenni ngsgebi ed Ptn. Ski etbanretreatturnof	27: 28: 14	23: 29: 22	D41L	0	
Data	110.00 Bore Level (m)					Data Period 2006-05-25 2019-02-20
D4N1888	Bushy Park ptn. Kamden	27: 21: 38	23: 53: 36	D41L	0	
Data	110.00 Bore Level (m)					Data Period 2011-10-10 2017-06-27
D4N1889	Spri ngbokpan	26: 06: 13	25: 46: 19	D41B	0	
Data	110.00 Bore Level (m)					Data Period 2001-05-15 2005-08-29
D4N1890	Spri ngbokpan	26: 06: 06	25: 46: 17	D41B	0	
Data	110.00 Bore Level (m)					Data Period 1998-10-23 2012-04-24
D4N1891	De Hoop ptn. Mati le	26: 05: 06	25: 46: 01	D41B	0	
Data	110.00 Bore Level (m)					Data Period 2001-05-15 2012-06-19



Station		Latitude dd:mm:ss	Longitude dd:mm:ss	Drainage Region	Catchment Area km**2	Description
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	Wel gemoed	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) 8.70 Cum Rain (m) 815.00 Temp (Deg C)			Data Period 2004-08-25 2015-03-25 2018-08-31	2020-08-04 2020-07-21 2019-02-21	
D4N1895	Biesjes Bul t Ptn. GOLFbaan	26: 32: 23	24: 51: 22	C32A	0	
Data	110.00 Bore Level (m)			Data Period 2004-07-27	2004-11-17	
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	
D4N1946	Boschpan Portion Remainder	26: 45: 50	24: 20: 06	C32B	0	
Data	110.00 Bore Level (m)			Data Period 1998-04-01	2007-09-12	
D4N1952	Caledon (Portion Vaalboschbul t De Rust)	26: 56: 59	24: 01: 49	D41H	0	
Data	110.00 Bore Level (m)			Data Period 1998-04-01	2017-08-28	
D4N1953	Brulpan Portion Friesland Remainder 514/5	26: 56: 14	24: 02: 37	D41H	0	
Data	110.00 Bore Level (m)			Data Period 1998-04-01	2018-09-11	



Station		Latitude dd:mm:ss	Longitude dd:mm:ss	Drainage Region	Catchment Area km**2	Description
D4N1954	Doornl aagte Ptn. Wessel sput	26: 39: 06	24: 19: 04	D41D	0	
Data	110.00 Bore Level (m)			Data Period 1998-04-01	2007-09-12	
D4N1956	Doornl aagte Ptn. Pl essi sdam	26: 37: 59	24: 16: 38	D41D	0	
Data	110.00 Bore Level (m)			Data Period 1998-04-01	2020-09-03	
D4N1957	Doornl aagte	26: 35: 52	24: 18: 44	D41D	0	
Data	110.00 Bore Level (m)			Data Period 1998-04-01	2009-03-20	
D4N1966	Gannal aagte Ptn. Denmark	26: 44: 34	24: 11: 07	C32B	0	
Data	110.00 Bore Level (m)			Data Period 1998-04-01	2017-08-30	
D4N1967	Gannal aagte Porti on Denmark 469/3	26: 46: 46	24: 11: 34	C32B	0	
Data	110.00 Bore Level (m)			Data Period 1998-04-01	2017-08-30	
D4N1968	Gannal aagte Porti on Denmark 469/3	26: 48: 09	24: 10: 23	C32B	0	
Data	110.00 Bore Level (m)			Data Period 1998-04-01	2017-08-30	
D4N1969	Genut Ged 4	26: 50: 18	24: 10: 42	C32B	0	
Data	110.00 Bore Level (m)			Data Period 1998-04-01	2015-02-18	
D4N1970	Genut	26: 51: 15	24: 10: 42	C32B	0	
Data	110.00 Bore Level (m)			Data Period 1998-04-01	2014-03-27	
D4N1977	Harbo Porti on Lusthof 527/2	26: 47: 46	24: 15: 13	C32B	0	
Data	110.00 Bore Level (m)			Data Period 1998-04-01	2020-09-01	



Station		Latitude dd:mm:ss	Longitude dd:mm:ss	Drainage Region	Catchment Area km**2	Description	Page 221
D4N1978	Hartebeestl aagte	26: 48: 46	24: 15: 13	C32B	0		
Data	110.00 Bore Level (m) 8.70 Cum Rain (m)					Data Period 1998-04-01 2015-10-27 2018-06-04 2020-10-21	
D4N1981	Havel ock Ptn. Kareepan	26: 42: 15	24: 23: 08	C32B	0		
Data	110.00 Bore Level (m)					Data Period 1998-04-01 2007-09-07	
D4N1982	Havel ock Ptn. Groenl and	26: 43: 00	24: 24: 10	C32B	0		
Data	110.00 Bore Level (m)					Data Period 1998-04-01 2019-11-06	
D4N1983	Havel ock	26: 42: 33	24: 19: 24	C32B	0		
Data	110.00 Bore Level (m)					Data Period 1998-04-01 2015-02-17	
D4N1984	Havel ock	26: 42: 60	24: 22: 58	C32B	0		
Data	110.00 Bore Level (m)					Data Period 1998-04-01 2019-02-12	
D4N1988	Louwna 524/1	26: 30: 13	24: 18: 23	D41D	0		
Data	110.00 Bore Level (m)					Data Period 1998-04-01 2020-09-01	
D4N1989	Louwna 524/1	26: 50: 58	24: 19: 49	C32B	0		
Data	110.00 Bore Level (m)					Data Period 1998-04-01 2020-09-01	
D4N1991	Klei n Cwai en 519/10	26: 51: 44	24: 11: 14	C32B	0		
Data	110.00 Bore Level (m)					Data Period 1998-04-01 2014-03-27	
D4N1993	Klei n Cwai en 519/1	26: 50: 38	24: 14: 17	C32B	0		
Data	110.00 Bore Level (m)					Data Period 1998-04-01 2020-09-01	



Station		Latitude dd:mm:ss	Longitude dd:mm:ss	Drainage Region	Catchment Area km**2	Description
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	Rooi laagte	26: 42: 34	24: 21: 15	C32B	0	
Data	110.00 Bore Level (m)			Data Period 1998-04-01	2020-09-03	
D4N1999	Schi et Pan 613/5	26: 54: 56	24: 14: 27	C32B	0	
Data	110.00 Bore Level (m)			Data Period 1998-04-01	2020-09-01	
D4N2000	Schi et Pan 613/5	26: 54: 42	24: 13: 40	C32B	0	
Data	110.00 Bore Level (m)			Data Period 1998-04-01	2020-09-01	
D4N2001	Schi et Pan 613/5	26: 55: 60	24: 15: 34	C32B	0	
Data	110.00 Bore Level (m)			Data Period 1998-04-01	2013-08-28	
D4N2005	Swel l endam	26: 47: 44	24: 13: 40	C32B	0	
Data	110.00 Bore Level (m)			Data Period 1998-04-01	2015-02-18	
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	2020-09-03	
D4N2013	Vaal laagte 468/1	26: 46: 00	24: 12: 51	C32B	0	
Data	110.00 Bore Level (m)			Data Period 1998-04-01	2013-08-28	



Station				Latitude dd:mm:ss	Longitude dd:mm:ss	Drainage Region	Catchment Area km**2	Description
D4N2022	Zoutpan Porti on Longchwai ng Nr 1			26: 54: 59	24: 10: 38	C32B	0	
Data	110.00	Bore Level (m)				Data Period 1998-04-01	2007-09-12	
D4N2024	Zoutpan Porti on Longchwai ng Nr 1			26: 53: 35	24: 10: 10	C32B	0	
Data	110.00	Bore Level (m)				Data Period 1998-04-01	2020-09-01	
D4N2027	Ui tkoms 463 Ptn. Gol fbaan 2			27: 40: 58	23: 03: 31	D41J	0	
Data	110.00	Bore Level (m)				Data Period 2006-03-07	2018-12-03	
D4N2028	Kal ahari Ged Koopmansfontei n			27: 12: 24	24: 03: 57	D410	0	
Data	815.00	Temp (Deg C)				Data Period 2005-04-20	2006-08-31	
D4N2029	VI akpan			26: 54: 30	25: 42: 31	C31E	0	
Data	110.00	Bore Level (m)				Data Period 2011-11-04	2012-03-27	
D4N2030	VI akpan			26: 54: 41	25: 42: 30	C31E	0	
Data	110.00	Bore Level (m)				Data Period 2011-11-04	2011-11-04	
D4N2031	VI akpan			26: 54: 37	25: 45: 21	C31E	0	
Data	110.00	Bore Level (m)				Data Period 2008-11-09	2020-09-14	
D4N2032	VI akpan			26: 54: 39	25: 42: 32	C31E	0	
Data	110.00	Bore Level (m)				Data Period 2008-11-09	2012-03-27	
D4N2034	Zandval ei			26: 33: 07	25: 36: 21	C31D	0	
Data	110.00	Bore Level (m)				Data Period 2010-03-25	2020-09-16	



Station				Latitude dd:mm:ss	Longitude dd:mm:ss	Drainage Region	Catchment Area km**2	Description
D4N2037	Barberspan			26: 36: 51	25: 34: 15	C31D	0	
Data		110.00	Bore Level (m)					Data Period 2010-03-25 2012-09-11
D4N2038	Barberspan			26: 36: 17	25: 35: 01	C31D	0	
Data		110.00 8.70	Bore Level (m) Cum Rain (m)					Data Period 2008-11-09 2020-09-16 2015-09-16 2020-10-19
D4N2041	Vergenoeg			26: 33: 17	25: 35: 16	C31D	0	
Data		110.00	Bore Level (m)					Data Period 2010-03-25 2015-09-16
D4N2050	Leonard			26: 46: 08	25: 33: 51	C31E	0	
Data		110.00	Bore Level (m)					Data Period 2011-11-01 2020-09-14
D4N2051	Mogale City Ptn. Klipdrift			26: 45: 15	25: 33: 36	C31E	0	
Data		110.00	Bore Level (m)					Data Period 2008-11-05 2020-09-14
D4N2055	Leonard			26: 46: 05	25: 33: 55	C31E	0	
Data		110.00	Bore Level (m)					Data Period 2008-11-05 2014-11-03
D4N2060	Kareekuil			26: 45: 14	25: 54: 30	C31C	0	
Data		110.00	Bore Level (m)					Data Period 2008-11-04 2020-09-14
D4N2068	Noodshulp			26: 40: 38	25: 50: 59	C31C	0	
Data		110.00	Bore Level (m)					Data Period 2008-11-04 2020-09-14
D4N2070	Gunsteling			26: 44: 27	25: 27: 50	C31E	0	
Data		110.00	Bore Level (m)					Data Period 2008-11-05 2020-09-14



Station					Latitude dd:mm:ss	Longitude dd:mm:ss	Drainage Region	Catchment Area km**2	Description
D4N2073	Gunstel ing				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	Rui gtevl ei				26: 33: 45	25: 42: 29	C31B	0	
Data	110.00	Bore	Level	(m)					Data Period 2008-11-04 2012-09-11
D4N2082	Rui gtevl ei				26: 38: 48	25: 42: 27	C31C	0	
Data	110.00	Bore	Level	(m)					Data Period 2008-11-04 2020-09-14
D4N2084	Leeuwkui l				26: 30: 51	25: 53: 07	C31B	0	
Data	110.00	Bore	Level	(m)					Data Period 2008-11-04 2016-05-16
D4N2085	Leeuwkui l				26: 30: 54	25: 53: 11	C31B	0	
Data	110.00	Bore	Level	(m)					Data Period 2008-11-04 2020-09-14
D4N2086	Leeuwkui l				26: 30: 45	25: 53: 26	C31B	0	
Data	110.00	Bore	Level	(m)					Data Period 2008-11-04 2012-09-10
D4N2092	Kl i ppan				26: 30: 52	25: 38: 12	C31D	0	
Data	110.00	Bore	Level	(m)					Data Period 2008-11-06 2018-02-19



Station					Latitude dd:mm:ss	Longitude dd:mm:ss	Drainage Region	Catchment Area km**2	Description
D4N2097	Kl i ppan				26: 30: 52	25: 38: 04	C31D	0	
Data	110.00	Bore	Level	(m)					Data Peri od 2008-11-06 2020-09-16
D4N2098	Kl i ppan				26: 30: 35	25: 38: 09	C31D	0	
Data	110.00	Bore	Level	(m)					Data Peri od 2008-11-06 2019-02-13
D4N2100	Groenfontei n				26: 36: 52	25: 35: 26	C31D	0	
Data	110.00	Bore	Level	(m)					Data Peri od 2008-11-04 2011-11-08
D4N2102	Groenfontei n ptn. Groenfontei n				26: 36: 46	25: 35: 57	C31D	0	
Data	110.00	Bore	Level	(m)					Data Peri od 2008-11-04 2017-05-09
D4N2105	Rondepan				26: 37: 22	25: 36: 56	C31C	0	
Data	110.00	Bore	Level	(m)					Data Peri od 2008-11-04 2016-09-22
D4N2108	Boschkopj e				26: 40: 31	25: 26: 16	C31E	0	
Data	110.00	Bore	Level	(m)					Data Peri od 2008-11-04 2020-09-17
D4N2111	Vrol ykhei d				26: 34: 57	25: 21: 15	D41B	0	
Data	110.00	Bore	Level	(m)					Data Peri od 2008-11-06 2016-09-21
D4N2113	Vrol ykhei d				26: 35: 43	25: 23: 22	C31E	0	
Data	110.00	Bore	Level	(m)					Data Peri od 2008-11-06 2020-09-17
D4N2119	Vrol ykhei d				26: 37: 25	25: 16: 03	D41B	0	
Data	110.00	Bore	Level	(m)					Data Peri od 2008-11-06 2016-09-21



Station		Latitude dd:mm:ss	Longitude dd:mm:ss	Drainage Region	Catchment Area km**2	Description	Page 227
D4N2125	Vri schgewaagd Porti on Fri sgewaag	26: 33: 32	25: 24: 34	C31E	0		
Data	110.00 Bore Level (m)					Data Peri od 2008-11-07 2020-09-17	
D4N2127	Vri schgewaagd Porti on Fri sgewaag	26: 33: 28	25: 24: 37	C31E	0		
Data	110.00 Bore Level (m)					Data Peri od 2008-11-07 2013-06-04	
D4N2131	Vri schgewaagd Porti on Fri sgewaag	26: 33: 31	25: 24: 38	C31E	0		
Data	110.00 Bore Level (m)					Data Peri od 2008-11-07 2019-02-13	
D4N2143	Boschpan	26: 41: 07	25: 20: 49	C31E	0		
Data	110.00 Bore Level (m)					Data Peri od 2008-11-07 2020-09-15	
D4N2164	Vaal kop	26: 46: 23	25: 31: 06	C31E	0		
Data	110.00 Bore Level (m)					Data Peri od 2008-11-05 2014-05-26	
D4N2174	Bul pan	26: 35: 18	25: 20: 54	D41B	0		
Data	110.00 Bore Level (m)					Data Peri od 2008-11-06 2020-09-17	
D4N2175	Bul pan	26: 36: 51	25: 34: 15	C31D	0		
Data	110.00 Bore Level (m)					Data Peri od 2008-11-06 2020-09-16	
D4N2178	Borneo	26: 37: 24	25: 16: 04	D41B	0		
Data	110.00 Bore Level (m)					Data Peri od 2008-11-07 2020-09-15	
D4N2180	Borneo	26: 37: 19	25: 16: 09	D41B	0		
Data	110.00 Bore Level (m)					Data Peri od 2008-11-07 2012-03-31	



Station					Latitude dd:mm:ss	Longitude dd:mm:ss	Drainage Region	Catchment Area km**2	Description	Page 228
D4N2182	Borneo				26: 37: 11	25: 16: 06	D41B	0		
Data		110.00	Bore Level (m)						Data Period 2008-11-07 2015-09-16	
D4N2186	Mahemsvl akte				26: 32: 55	25: 17: 01	D41B	0		
Data		110.00	Bore Level (m)						Data Period 2008-11-06 2020-09-17	
D4N2187	Mahemsvl akte				26: 35: 46	25: 23: 24	C31E	0		
Data		110.00	Bore Level (m)						Data Period 2011-11-04 2020-09-17	
D4N2189	Ecl i pse				26: 35: 46	25: 23: 25	C31E	0		
Data		110.00	Bore Level (m)						Data Period 2011-11-04 2019-02-13	
D4N2190	Ecl i pse				26: 35: 43	25: 23: 26	C31E	0		
Data		110.00	Bore Level (m)						Data Period 2008-11-08 2019-05-30	
D4N2195	Schui nsvl akte				26: 32: 11	25: 20: 42	D41B	0		
Data		110.00	Bore Level (m)						Data Period 2008-11-06 2012-09-21	
D4N2199	Schui nsvl akte				26: 32: 09	25: 20: 44	D41B	0		
Data		110.00	Bore Level (m)						Data Period 2008-11-06 2016-05-17	
D4N2203	VI akpan				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	



Station					Latitude dd:mm:ss	Longitude dd:mm:ss	Drainage Region	Catchment Area km**2	Description
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 2020-09-15
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	Bl esbokpan				26: 49: 45	25: 23: 44	C31E	0	
Data		110.00	Bore Level (m)						Data Period 2008-11-05 2015-09-15
D4N2241	Bl esbokpan				26: 49: 59	25: 23: 54	C31E	0	
Data		110.00	Bore Level (m)						Data Period 2008-11-05 2012-09-20
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



Station					Latitude dd:mm:ss	Longitude dd:mm:ss	Drainage Region	Catchment Area km**2	Description
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 2020-09-18
D4N2272	Vogel pan 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	Vogel pan 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	Vogel pan 610/3				27: 01: 11	24: 22: 27	C32D	0	
Data	110.00	Bore	Level	(m)					Data Period 2002-04-15 2020-09-02
D4N2277	Boschpan Porti on Remai nder				26: 49: 38	24: 22: 16	C32B	0	
Data	110.00	Bore	Level	(m)					Data Period 2001-04-15 2020-09-01
D4N2278	Onbekend				26: 44: 09	24: 07: 34	D41H	0	
Data	110.00	Bore	Level	(m)					Data Period 1998-04-15 2006-09-15
D4N2279	Goedgevonden Porti on Goedgenoeg 659/1				27: 01: 43	24: 26: 08	C32D	0	
Data	110.00	Bore	Level	(m)					Data Period 2002-04-15 2020-09-01
D4N2280	Goedgevonden Porti on Goedgenoeg 659/1				27: 01: 34	24: 26: 26	C32D	0	
Data	110.00	Bore	Level	(m)					Data Period 2002-04-15 2020-09-01



Station		Latitude dd:mm:ss	Longitude dd:mm:ss	Drainage Region	Catchment Area km**2	Description	Page 231
D4N2281	Goedgevonden Portion Goedgenoeg 659/1	27: 01: 25	24: 26: 14	C32D	0		
Data	110.00 Bore Level (m)					Data Period 2002-04-15 2020-09-01	
D4N2282	Goedgevonden Portion Goedgenoeg 659/1	27: 01: 43	24: 26: 08	C32D	0		
Data	110.00 Bore Level (m)					Data Period 2002-04-15 2020-06-08	
D4N2283	Doornlaagte	26: 37: 56	24: 18: 34	D41D	0		
Data	110.00 Bore Level (m)					Data Period 1998-04-15 2013-08-26	
D4N2284	Waterpan	26: 43: 20	24: 21: 29	C32B	0		
Data	110.00 Bore Level (m)					Data Period 1998-04-15 2005-09-15	
D4N2285	Vogelpan 610/3	27: 02: 18	24: 22: 49	C32D	0		
Data	110.00 Bore Level (m)					Data Period 2002-04-15 2016-08-29	
D4N2286	Ascot	25: 52: 27	23: 57: 45	D41D	0		
Data	110.00 Bore Level (m)					Data Period 2003-09-23 2020-09-08	
D4N2287	Ascot	25: 53: 30	23: 57: 42	D41D	0		
Data	110.00 Bore Level (m)					Data Period 2003-09-16 2020-09-09	
D4N2288	Ascot	25: 53: 59	23: 57: 45	D41D	0		
Data	110.00 Bore Level (m)					Data Period 2003-09-12 2020-09-09	
D4N2289	Quarreefontein 212	25: 54: 50	23: 50: 30	D41D	0		
Data	110.00 Bore Level (m)					Data Period 2003-10-23 2020-09-08	



Station		Latitude dd:mm:ss	Longitude dd:mm:ss	Drainage Region	Catchment Area km**2	Description
D4N2290	Quarreefontei n 212	25: 56: 40	23: 49: 24	D41D	0	
Data	110.00 Bore Level (m)					Data Peri od 2003-10-22 2020-09-08
D4N2291	Quarreefontei n	25: 56: 34	23: 49: 30	D41D	0	
Data	110.00 Bore Level (m) 8.70 Cum Rain (m)					Data Peri od 2004-03-29 2020-09-08 2018-09-11 2020-10-20
D4N2292	Marl borough Ptn. 167	25: 46: 32	23: 49: 25	D41D	0	
Data	110.00 Bore Level (m)					Data Peri od 2007-03-07 2019-12-03
D4N2293	Mi ll bank Ptn. 188 West Of Dyke	25: 52: 07	23: 46: 25	D41D	0	
Data	110.00 Bore Level (m)					Data Peri od 2003-12-17 2009-03-23
D4N2294	Mi ll bank Ptn. 188	25: 52: 10	23: 46: 22	D41D	0	
Data	110.00 Bore Level (m)					Data Peri od 2003-12-12 2007-03-07
D4N2295	Forres Ptn. 216	25: 55: 30	23: 53: 46	D41D	0	
Data	110.00 Bore Level (m)					Data Peri od 2004-06-04 2016-08-31
D4N2296	Langedraai	25: 40: 27	24: 08: 40	D41C	0	
Data	110.00 Bore Level (m)					Data Peri od 1991-07-09 2020-09-08
D4N2297	Bl ackheath	25: 43: 16	24: 14: 21	D41C	0	
Data	110.00 Bore Level (m)					Data Peri od 1991-06-14 2020-09-07
D4N2298	Buxton Ptn. 19	25: 48: 32	24: 12: 42	D41C	0	
Data	110.00 Bore Level (m)					Data Peri od 2004-06-18 2020-09-07



Station					Latitude dd:mm:ss	Longitude dd:mm:ss	Drainage Region	Catchment Area km**2	Description
D4N2299	Thornwai te				25: 52: 39	24: 01: 08	D41D	0	
Data	110.00	Bore	Level	(m)					Data Peri od 1991-07-10 2006-08-24
D4N2300	Thornwai te				25: 52: 41	24: 01: 08	D41D	0	
Data	110.00	Bore	Level	(m)					Data Peri od 1991-07-01 2019-02-06
D4N2301	Thornwai te				25: 52: 36	24: 01: 09	D41D	0	
Data	110.00	Bore	Level	(m)					Data Peri od 1991-07-01 2018-09-03
D4N2302	Zand VI oed				25: 55: 52	24: 02: 34	D41D	0	
Data	110.00	Bore	Level	(m)					Data Peri od 1991-06-27 2020-09-10
D4N2303	Kokomeng				25: 53: 52	24: 00: 26	D41D	0	
Data	110.00	Bore	Level	(m)					Data Peri od 1991-06-27 2007-03-30
D4N2304	Kokomeng				25: 53: 53	24: 00: 27	D41D	0	
Data	110.00	Bore	Level	(m)					Data Peri od 1991-06-24 2019-02-05
D4N2305	Kokomeng				25: 53: 53	24: 00: 28	D41D	0	
Data	110.00	Bore	Level	(m)					Data Peri od 1991-06-19 2020-09-08
D4N2308	Thornwai te				25: 52: 36	24: 01: 09	D41D	0	
Data	110.00	Bore	Level	(m)					Data Peri od 2001-04-01 2019-02-06
D4N2309	Thornwai te				25: 52: 31	24: 01: 10	D41D	0	
Data	110.00	Bore	Level	(m)					Data Peri od 2001-04-01 2020-09-08



Station					Latitude dd:mm:ss	Longitude dd:mm:ss	Drainage Region	Catchment Area km**2	Description
D4N2310	Marstone				25: 52: 55	24: 06: 48	D41D	0	
Data	110.00	Bore	Level	(m)			Data Period		
							2001-04-01	2020-09-07	
D4N2311	Buxton Ptn. 19				25: 48: 28	24: 12: 41	D41C	0	
Data	110.00	Bore	Level	(m)			Data Period		
							2004-09-02	2020-09-07	
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	2020-09-08	
D4N2315	Forres				25: 50: 39	24: 05: 56	D41D	0	
Data	110.00	Bore	Level	(m)			Data Period		
							1991-02-27	2020-09-07	
D4N2316	Quarriefontein				25: 56: 56	23: 49: 33	D41D	0	
Data	110.00	Bore	Level	(m)			Data Period		
							1991-02-08	2020-09-08	
D4N2317	Forres				25: 55: 25	23: 55: 35	D41D	0	
Data	110.00	Bore	Level	(m)			Data Period		
							1991-02-08	2020-09-09	
D4N2318	Grassbank				25: 51: 11	23: 50: 19	D41D	0	
Data	110.00	Bore	Level	(m)			Data Period		
							1991-05-27	2011-04-06	



Station				Latitude dd:mm:ss	Longitude dd:mm:ss	Drainage Region	Catchment Area km**2	Description
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	2020-06-23	
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	2020-09-09	
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	2020-09-10	
D4N2325	Vaal boschhoek 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	2020-09-09	
D4N2326	Vaal boschhoek			25: 58: 14	23: 58: 53	D41D	0	
Data	110.00	Bore Level	(m)			Data Period 1991-02-16	2020-09-09	
D4N2327	Thorntwai te North Of Farm House			25: 59: 56	23: 52: 06	D41D	0	
Data	110.00	Bore Level	(m)			Data Period 1991-02-14	2019-02-06	
D4N2328	Andri esfontei n Ged Dun Murray			28: 18: 03	22: 41: 34	D73B	0	
Data	110.00	Bore Level	(m)			Data Period 2007-03-07	2007-10-08	



Station		Latitude dd:mm:ss	Longitude dd:mm:ss	Drainage Region	Catchment Area km**2	Description
D4N2329	Bi esj es Bul t Ptn. Gol fbaan	26: 32: 32	24: 51: 21	C32C	0	
D4N2343	Bel vedere	25: 43: 33	23: 58: 46	D41D	0	
Data	110.00 Bore Level (m)			Data Period	1991-02-26	2010-04-14
D4N2344	Bel vedere	25: 43: 22	23: 58: 41	D41D	0	
Data	110.00 Bore Level (m)			Data Period	1991-02-26	2020-09-08
D4N2369	Bi shops Wood Ptn. Vaal Gamagara Pi pel ine	27: 41: 26	22: 53: 58	D41J	0	
Data	110.00 Bore Level (m)			Data Period	2007-05-16	2018-02-15
D4N2370	Bi shops Wood Ptn. Vaal Gamagara Pi pel ine	27: 40: 50	22: 53: 58	D41J	0	
Data	110.00 Bore Level (m)			Data Period	2006-05-22	2020-08-03
D4N2371	Lanham Ptn. Gamagara	27: 45: 02	22: 54: 34	D41J	0	
Data	110.00 Bore Level (m)			Data Period	2006-08-16	2020-08-03
D4N2372	Bi shops Wood Ptn. Sishen West	27: 41: 49	22: 54: 30	D41J	0	
Data	110.00 Bore Level (m)			Data Period	2007-05-16	2018-06-27
D4N2373	Lanham Ptn. Gamagara	27: 45: 38	22: 54: 34	D41J	0	
Data	110.00 Bore Level (m)			Data Period	2006-02-09	2020-08-03
D4N2374	Lanham Ptn. Khathu Moni toring	27: 45: 02	22: 53: 58	D41J	0	
Data	110.00 Bore Level (m)			Data Period	2006-02-09	2018-11-28
D4N2375	Lanham Ptn. Khathu Moni toring	27: 45: 02	22: 53: 58	D41J	0	
Data	110.00 Bore Level (m)			Data Period	2006-02-09	2020-08-03



Station		Latitude dd:mm:ss	Longitude dd:mm:ss	Drainage Region	Catchment Area km**2	Description	Page 237
D4N2377	Gamagara Ptn. Doringvlei	27:49:16	22:57:15	D41J	0		
Data						Data Period 2007-05-16 2020-08-03	
D4N2378	Kuruman Bantoe Reservaat Ptn. Gantateling Sportfield	27:21:46	23:27:40	D41L	0		
Data						Data Period 2006-09-07 2020-08-06	
D4N2380	Kuruman Bantoe Reservaat Ptn. Bankhara Bodulong	27:25:14	23:07:10	D41K	0		
Data						Data Period 2009-03-02 2018-11-30	
D4N2381	Kuruman Toekenningsgebied Ptn. Gofbaan	27:29:00	23:28:22	D41L	0		
Data						Data Period 2006-08-14 2019-02-18	
D4N2382	Khai Apple	27:39:58	23:00:28	D41J	0		
Data						Data Period 2006-09-08 2020-09-03 2019-12-30 2020-10-21	
D4N2383	Uitkoms 463 Ptn. Wildkamp	27:39:18	23:03:22	D41J	0		
Data						Data Period 2006-09-08 2020-09-03	
D4N2384	Uitkoms	27:37:01	23:04:10	D41K	0		
Data						Data Period 2009-03-04 2020-08-04	
D4N2385	Uitkoms Ptn Kathu Perdekamp	27:40:24	23:03:51	D41J	0		
Data						Data Period 2006-05-25 2020-08-04	
D4N2386	Uitkoms Ptn. Khathu Cemetery	27:40:20	23:04:31	D41J	0		
Data						Data Period 2006-05-25 2020-08-04	



Station		Latitude dd:mm:ss	Longitude dd:mm:ss	Drainage Region	Catchment Area km**2	Description
D4N2387	Gamagara Ptn. Doringvlei	27: 49: 15	22: 57: 14	D41J	0	
Data	110.00 Bore Level (m)					Data Period 2007-05-16 2018-11-27
D4N2455	England	27: 16: 00	23: 07: 59	D41K	0	
Data	110.00 Bore Level (m)					Data Period 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	
Data	110.00 Bore Level (m)					Data Period 2008-05-20 2018-02-13
D4N2458	Kuruman Bantoe Reservaat Ptn. Bankara Bodulong	27: 25: 21	23: 22: 04	D41L	0	
Data	110.00 Bore Level (m)					Data Period 2006-05-23 2020-08-05
D4N2459	Uitkoms 463 Ptn. Golfbaan 1	27: 40: 55	23: 03: 24	D41J	0	
Data	110.00 Bore Level (m)					Data Period 2006-08-17 2020-08-04
D4N2460	Cropwell Ptn. Beulah 1, 2, 3	27: 30: 47	23: 14: 56	D41K	0	
Data	110.00 Bore Level (m)					Data Period 2006-08-21 2018-08-20
D4N2461	Cullendale 4	27: 30: 05	23: 12: 24	D41K	0	
Data	110.00 Bore Level (m)					Data Period 2008-05-20 2020-08-04
D4N2462	Bulcote Ptn. Moedhou	27: 33: 11	23: 07: 06	D41K	0	
Data	110.00 Bore Level (m)					Data Period 2008-05-20 2017-03-15
D4N2463	Eildon	27: 35: 22	23: 11: 55	D41K	0	
Data	110.00 Bore Level (m)					Data Period 2006-08-21 2020-08-04



Station		Latitude dd:mm:ss	Longitude dd:mm:ss	Drainage Region	Catchment Area km**2	Description
D4N2464	Dageraad Ptn. Red Sands	27: 30: 11	23: 17: 21	D41K	0	
Data	110.00 Bore Level (m)					Data Period 2006-12-11 2020-08-04
D4N2465	Boxmoor 5	27: 31: 14	23: 16: 50	D41K	0	
Data	110.00 Bore Level (m)					Data Period 2008-05-20 2018-08-30
D4N2466	Shel ford Ptn. Nooi tverwacht	27: 35: 24	23: 19: 13	D41K	0	
Data	110.00 Bore Level (m)					Data Period 2006-08-19 2020-08-04
D4N2467	Thoresby Ptn Bothaskop	27: 42: 28	23: 18: 28	D41K	0	
Data	110.00 Bore Level (m)					Data Period 2006-08-19 2020-08-04
D4N2468	Newstead Ptn. Bosrand	27: 42: 56	23: 21: 02	D41K	0	
Data	110.00 Bore Level (m)					Data Period 2006-08-19 2011-06-20
D4N2469	Gatlose Nature Reserve	27: 49: 50	23: 05: 58	D41J	0	
Data	110.00 Bore Level (m)					Data Period 2007-11-26 2018-11-27
D4N2470	Gatlose Nature Reserve	27: 49: 57	23: 06: 29	D41J	0	
Data	110.00 Bore Level (m)					Data Period 2007-11-26 2020-08-03
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 2020-06-24
D4N2489	ALLEGHENY	25: 54: 50	23: 50: 30	D41D	0	
Data	110.00 Bore Level (m)					Data Period 2002-08-21 2019-02-13



Station		Latitude dd:mm:ss	Longitude dd:mm:ss	Drainage Region	Catchment Area km**2	Description
D4N2490	TERRA FIRMA	25: 18: 53	23: 28: 31	D41E	0	
Data	110.00 Bore Level (m)					Data Period 2002-08-22 2020-09-08
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	THLAPI NG	25: 51: 33	23: 34: 33	D41F	0	
Data	110.00 Bore Level (m)					Data Period 2008-04-03 2008-08-29
D4N2493	STI LTON PORTION STI LLEWE 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
D4N2496	Wonderfontei n	25: 52: 52	26: 09: 48	D41A	0	
Data	110.00 Bore Level (m)					Data Period 1976-03-29 2010-11-10
D4N2497	Mol opo(Masi bi) ptn. Masi bi	25: 47: 59	25: 11: 01	D41A	0	
D4N2498	Dui venhoek	26: 09: 58	25: 25: 49	D41B	0	
Data	110.00 Bore Level (m)					Data Period 2010-07-20 2020-07-30
D4N2499	Wel tevreden	26: 09: 37	25: 28: 22	D41B	0	
Data	110.00 Bore Level (m)					Data Period 2013-06-19 2020-07-30
D4N2500	Mol opo ptn. masi bi	25: 47: 57	25: 18: 38	D41A	0	
Data	110.00 Bore Level (m)					Data Period 2010-08-02 2010-10-01



Station		Latitude dd:mm:ss	Longitude dd:mm:ss	Drainage Region	Catchment Area km**2	Description
D4N2501	Mol opo(Masi bi) ptn. Mol opo ri ver	25: 47: 46	25: 16: 19	D41A	0	
Data	110.00 Bore Level (m)					Data Peri od 2010-08-02 2014-02-06
D4N2502	Mol opo Mari ba(motsewakhumo) ptn. Phi ri ng	25: 45: 27	25: 08: 28	D41B	0	
Data	110.00 Bore Level (m)					Data Peri od 2010-08-02 2015-11-11
D4N2503	Mol opo Mari ba(motsewakhumo) ptn. Phi ri ng	25: 45: 37	25: 07: 60	D41B	0	
Data	110.00 Bore Level (m)					Data Peri od 2010-08-02 2020-07-30
D4N2504	Mol opo Mari ba (Motsewakhumo) ptn. Phi ri ng	25: 45: 45	25: 07: 45	D41B	0	
Data	110.00 Bore Level (m)					Data Peri od 2010-08-02 2013-04-26
D4N2505	Zondagspan	25: 39: 57	25: 50: 43	D41A	0	
Data	110.00 Bore Level (m)					Data Peri od 2010-11-30 2020-07-29
D4N2506	Dui venhoek	26: 09: 56	25: 25: 50	D41B	0	
Data	110.00 Bore Level (m)					Data Peri od 2010-11-23 2020-07-30
D4N2507	Wel gevonden	26: 50: 35	25: 46: 00	C31E	0	
D4N2508	Ganyesa ptn. TI hakgameng ptn. Agri cor Servi ce Centre	26: 28: 09	24: 20: 38	D41D	0	
D4N2509	Radnor	26: 06: 42	22: 53: 03	D41H	0	
D4N2510	Goedehoop ptn. Pi et Pl essi s	26: 09: 57	24: 24: 25	D41C	0	
D4N2512	Tosca Grassbank	25: 52: 60	23: 57: 25	D41D	0	
D4N2519	MOLCWA	25: 27: 48	25: 47: 47	D41A	0	
Data	110.00 Bore Level (m)					Data Peri od 2011-06-21 2020-07-29



Station		Latitude dd:mm:ss	Longitude dd:mm:ss	Drainage Region	Catchment Area km**2	Description	
D4N2520	KLIP PAN	25: 33: 43	25: 46: 26	D41A	0		
Data	110.00 Bore Level (m)			Data Period	2011-06-21	2020-07-29	
D4N2521	Mamatwan - Samancor	27: 23: 41	22: 59: 21	D41K	0		
D4N2522	Wessel s, - Samancor2	27: 07: 19	22: 51: 35	D41M	0		
D4N2523	wessel s - Samancor	27: 06: 22	22: 51: 32	D41M	0		
Data	110.00 Bore Level (m)			Data Period	2014-05-20	2020-08-06	
D4N2524	Wessel s - Samancor1	27: 06: 37	22: 51: 42	D41M	0		
Data	110.00 Bore Level (m)			Data Period	2014-05-20	2020-08-06	
D4N2525	Cobham ptn. Hereni gi ng	27: 21: 45	22: 58: 05	D41K	0		
Data	110.00 Bore Level (m)			Data Period	2014-05-19	2020-08-06	5% missi ng
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	Bl ack Rock Mi ne	27: 08: 04	22: 50: 43	D41M	0		
Data	110.00 Bore Level (m)			Data Period	2014-05-20	2020-08-05	
D4N2529	Bl ack Rock Mi ne	27: 07: 30	22: 50: 36	D41M	0		
Data	110.00 Bore Level (m)			Data Period	2014-05-20	2020-08-05	



Station		Latitude dd:mm:ss	Longitude dd:mm:ss	Drainage Region	Catchment Area km**2	Description
D4N2530	Harmony Gol d Mi ne	27: 24: 09	23: 29: 44	D41L	0	
D4N2531	Harmony Gol d Mi ne	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 Toekenni ngsgebi ed ptn. Retreat' s Cornerfence	27: 29: 56	23: 25: 19	D41L	0	
Data					Data Peri od	
	110.00 Bore Level (m)				2006-05-23	2020-08-05
D4N2538	Schui ns Vl akte ptn. Del areyvi lle	26: 32: 05	25: 20: 27	D41B	0	
Data					Data Peri od	
	110.00 Bore Level (m)				2014-05-27	2016-05-17
D4N2539	Schui ns Vl akte ptn. Del areyvi lle	26: 32: 12	25: 20: 47	D41B	0	
Data					Data Peri od	
	110.00 Bore Level (m)				2013-06-04	2020-09-17
D4N2540	Schui ns Vl akte ptn. Del areyvi lle	26: 32: 11	25: 20: 47	D41B	0	
Data					Data Peri od	
	110.00 Bore Level (m)				2013-06-04	2019-02-13
D4N2541	Boompl aats ptn. Lykso	27: 12: 59	24: 05: 59	D41G	0	
Data					Data Peri od	
	110.00 Bore Level (m)				2006-05-22	2019-02-26
D4N2542	Boompl aats ptn. Lykso	27: 13: 12	24: 05: 54	D41G	0	
Data					Data Peri od	
	110.00 Bore Level (m)				2006-05-22	2019-02-26



Station					Latitude dd:mm:ss	Longitude dd:mm:ss	Drainage Region	Catchment Area km**2	Description
D4N2543	Boomplaats ptn.	Lykso			27: 13: 17	24: 05: 49	D41G	0	
Data	110.00	Bore Level	(m)				Data Period 2006-05-22	2014-03-19	
D4N2544	Boomplaats ptn.	Lykso			27: 13: 07	24: 05: 46	D41G	0	
Data	110.00	Bore Level	(m)				Data Period 2006-05-22	2019-02-26	
D4N2545	Boomplaats ptn.	Lykso			27: 12: 50	24: 05: 56	D41G	0	
Data	110.00	Bore Level	(m)				Data Period 2006-05-22	2020-06-10	
D4N2546	Lykso				27: 16: 20	24: 09: 01	D41G	0	
D4N2548	Wright ptn.	Si shenwes			27: 47: 37	22: 55: 27	D41J	0	
Data	110.00	Bore Level	(m)				Data Period 2013-06-03	2020-08-05	
D4N2549	Lanham ptn.	Si shenwes			27: 44: 56	22: 54: 32	D41J	0	
Data	110.00	Bore Level	(m)				Data Period 2013-06-03	2020-08-05	
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	
D4N2554	Marthavale				27: 21: 51	23: 08: 15	D41K	0	
Data	110.00	Bore Level	(m)				Data Period 2014-09-12	2016-03-02	



Station				Latitude dd:mm:ss	Longitude dd:mm:ss	Drainage Region	Catchment Area km**2	Description
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	D41L	0	
Data	110.00	Bore Level (m)						Data Period 2014-03-06 2015-03-18
D4N2557	Schui ns Vl akte 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 2020-08-04
D4N2559	London			27: 16: 01	23: 16: 01	D41L	0	
Data	110.00	Bore Level (m)						Data Period 2014-05-21 2020-08-03
D4N2560	Lower Kuruman Native Reserve			27: 12: 16	23: 03: 37	D41K	0	
Data	110.00 8.70	Bore Level (m) Cum Rain (m)						Data Period 2014-05-21 2020-08-03 2019-07-13 2020-10-21
D4N2561	Lower Kuruman Nature Reserve			27: 11: 45	23: 02: 07	D41K	0	
Data	110.00	Bore Level (m)						Data Period 2014-05-21 2020-08-03
D4N2562	Farm 107			27: 11: 04	23: 49: 17	D41G	0	
Data	110.00	Bore Level (m)						Data Period 2014-09-17 2017-02-14
D4N2563	Farm 107			27: 11: 04	23: 49: 17	D41G	0	
Data	110.00	Bore Level (m)						Data Period 2014-09-17 2020-08-03
D4N2564	Arcadia			27: 08: 05	22: 43: 00	D41M	0	
Data	110.00	Bore Level (m)						Data Period 2014-09-17 2017-02-14



Station					Latitude dd:mm:ss	Longitude dd:mm:ss	Drainage Region	Catchment Area km**2	Description	Page 246
D4N2565	Mophephe				26: 58: 39	22: 47: 06	D41M	0		
Data		110.00	Bore Level	(m)					Data Period 2014-09-12 2020-08-06	
D4N2566	Farm 703				26: 48: 24	22: 50: 18	D41M	0		
Data		110.00	Bore Level	(m)					Data Period 2014-05-22 2016-11-10	
D4N2567	Umtu				27: 11: 57	22: 54: 28	D41K	0		
Data		110.00	Bore Level	(m)					Data Period 2014-03-18 2020-08-04	
D4N2568	York A				27: 15: 12	22: 56: 25	D41K	0		
Data		110.00	Bore Level	(m)					Data Period 2014-03-18 2020-08-04	
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 2020-09-09	
D4N2574	DUNCAN				25: 42: 52	23: 43: 01	D41E	0		
D4N2575	DUNCAN				25: 43: 25	23: 42: 56	D41E	0		



Station					Latitude dd:mm:ss	Longitude dd:mm:ss	Drainage Region	Catchment Area km**2	Description	Page 247
D4N2576	WARGRAVE				25: 32: 19	23: 30: 14	D41E	0		
Data	110.00	Bore	Level	(m)			Data Period	2015-03-20	2020-09-09	
D4N2577	FAI RCLOUGH				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	2020-09-10	
D4N2579	VRYBURG				25: 42: 40	23: 51: 27	D41E	0		
Data	110.00	Bore	Level	(m)			Data Period	2015-03-20	2016-08-24	
D4N2580	SANDHURST				25: 43: 16	23: 46: 17	D41E	0		
Data	110.00	Bore	Level	(m)			Data Period	2015-03-20	2020-09-10	
D4N2581	SANDHURST				25: 43: 05	23: 47: 15	D41E	0		
Data	110.00	Bore	Level	(m)			Data Period	2015-03-20	2016-08-24	
D4N2582	SWEET-WATER				25: 42: 58	23: 53: 10	D41E	0		
Data	110.00	Bore	Level	(m)			Data Period	2015-03-20	2020-09-09	
D4N2583	MI LLWOOD				25: 43: 08	23: 49: 27	D41E	0		
Data	110.00	Bore	Level	(m)			Data Period	2015-03-20	2020-09-09	
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		



Station					Latitude dd:mm:ss	Longitude dd:mm:ss	Drainage Region	Catchment Area km**2	Description	Page 248
D4N2587	DUNCAN				25: 46: 02	23: 44: 54	D41E	0		
Data									Data Period 2015-03-25 2019-02-04	
D4N2588	KOODOOSKOP				25: 59: 28	23: 44: 11	D41F	0		
Data									Data Period 2015-03-18 2018-09-10	
D4N2589	NOKANI				25: 57: 52	23: 44: 54	D41D	0		
Data									Data Period 2015-03-18 2019-02-11	
D4N2590	VEERSTRI EM				25: 47: 30	23: 53: 05	D41D	0		
D4N2591	MARLBOROUGH				25: 50: 36	23: 48: 05	D41D	0		
D4N2592	KNYSNA				25: 45: 03	23: 55: 24	D41D	0		
Data									Data Period 2015-03-20 2020-09-09	
D4N2593	KNYSNA				27: 32: 56	23: 55: 36	D41L	0		
Data									Data Period 2015-03-20 2020-09-09	
D4N2594	MARLBOROUGH				25: 50: 34	23: 48: 06	D41D	0		
D4N2595	WYNBERG				25: 50: 05	23: 45: 56	D41D	0		
Data									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									Data Period 2015-03-19 2015-08-28	



Station					Latitude dd:mm:ss	Longitude dd:mm:ss	Drainage Region	Catchment Area km**2	Description
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	
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	D41C	0	
Data	110.00	Bore	Level	(m)			Data Period		
							2015-03-26	2020-09-08	
D4N2604	BLACKHEATH				25: 41: 03	24: 13: 54	D41C	0	
Data	110.00	Bore	Level	(m)			Data Period		
							2015-03-26	2020-09-07	
D4N2605	NAVARRE				25: 44: 60	24: 13: 37	D41C	0	
Data	110.00	Bore	Level	(m)			Data Period		
							2015-03-26	2020-09-07	
D4N2606	ALBURY				25: 44: 33	24: 03: 31	D41D	0	
Data	110.00	Bore	Level	(m)			Data Period		
							2015-03-26	2019-02-04	



Station				Latitude dd:mm:ss	Longitude dd:mm:ss	Drainage Region	Catchment Area km**2	Description
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	2020-09-07	
D4N2609	NAVARRE			25: 46: 51	24: 12: 45	D41C	0	
Data	110.00	Bore Level	(m)			Data Period 2015-03-26	2020-09-07	
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	
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	KI LDARE			25: 50: 09	24: 19: 58	D41C	0	
Data	110.00	Bore Level	(m)			Data Period 2015-03-26	2020-09-07	



Station					Latitude dd:mm:ss	Longitude dd:mm:ss	Drainage Region	Catchment Area km**2	Description
D4N2617	RUABON				25: 50: 19	24: 20: 42	D41C	0	
Data									Data Period 2015-03-26 2020-09-07
D4N2618	VOGEL VRI J				25: 52: 37	24: 17: 24	D41C	0	
Data									Data Period 2015-03-23 2019-02-14
D4N2619	VOGEL VRI J				25: 53: 17	24: 16: 20	D41C	0	
Data									Data Period 2015-03-23 2019-02-14
D4N2620	I ERLAND				25: 54: 34	24: 17: 40	D41C	0	
Data									Data Period 2015-03-23 2018-09-06
D4N2621	BESTWOOD TOWN				27: 43: 22	23: 06: 44	D41J	0	
Data									Data Period 2015-03-04 2018-12-03
D4N2622	CARRINGTON @ HARTLANDS TOWN				27: 31: 54	23: 20: 06	D41L	0	
Data									Data Period 2006-05-25 2020-08-04 2019-05-12 2020-10-21 2018-08-31 2019-02-21
D4N2623	BESTWOOD TOWN PTN. LEGOKO				27: 47: 10	23: 06: 38	D41J	0	
Data									Data Period 2015-03-04 2020-08-04
D4N2624	BESTWOOD TOWN PTN. LEGOKO				27: 45: 28	23: 06: 48	D41J	0	
Data									Data Period 2015-03-09 2018-12-03
D4N2625	CHILDWALL, ROSDALE TOWN				27: 31: 46	23: 41: 04	D41L	0	
Data									Data Period 2014-06-26 2015-03-05

110.00 Bore Level (m)

110.00 Bore Level (m)

110.00 Bore Level (m)

110.00 Bore Level (m)

110.00 Bore Level (m)

110.00 Bore Level (m)
8.70 Cum Rain (m)
815.00 Temp (Deg C)

110.00 Bore Level (m)

110.00 Bore Level (m)

110.00 Bore Level (m)



Station				Latitude dd:mm:ss	Longitude dd:mm:ss	Drainage Region	Catchment Area km**2	Description
D4N2626	KLIP PAN			25: 33: 30	25: 45: 42	D41A	0	
Data	110.00	Bore Level	(m)			Data Period 2014-09-18	2020-07-29	
D4N2627	MOILWAS PTN. IKALAFENG			25: 26: 30	25: 46: 49	D41A	0	
Data	110.00	Bore Level	(m)			Data Period 2010-06-08	2020-07-29	
D4N2633	Jagersfontein			25: 36: 31	25: 44: 40	D41A	0	
Data	110.00	Bore Level	(m)			Data Period 2015-03-03	2020-07-29	
D4N2636	Doornbult			26: 08: 46	25: 15: 15	D41B	0	
Data	110.00	Bore Level	(m)			Data Period 2016-08-25	2020-08-27	
D4N2637	Ferndale			26: 11: 47	25: 14: 45	D41B	0	
Data	110.00	Bore Level	(m)			Data Period 2016-12-03	2020-08-27	
D4N2638	Chobham			26: 06: 26	25: 21: 11	D41B	0	
Data	110.00	Bore Level	(m)			Data Period 2016-11-03	2020-08-27	12% missing
D4N2639	Spanover			26: 07: 33	25: 14: 21	D41B	0	
Data	110.00	Bore Level	(m)			Data Period 2016-11-03	2020-08-27	
D4N2640	Spanover			26: 09: 28	25: 14: 01	D41B	0	
Data	100.00	Level	(Metres)			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	



Station		Latitude dd:mm:ss	Longitude dd:mm:ss	Drainage Region	Catchment Area km**2	Description
D4N2642	Moi l wa Ptn Di nokana	25: 24: 13	25: 44: 40	D41A	0	
Data	110.00 Bore Level (m)					Data Peri od 2015-08-25 2020-07-29
D4N2643	Lichtenburg	26: 04: 39	25: 55: 03	D41A	0	
Data	110.00 Bore Level (m)					Data Peri od 2015-09-08 2020-07-27
D4N2644	Moi l wa Ptn Di nokana	25: 28: 02	25: 49: 18	D41A	0	
Data	110.00 Bore Level (m)					Data Peri od 2015-08-24 2020-07-29
D4N2645	Grootfontei n	25: 55: 18	25: 51: 46	D41A	0	
Data	110.00 Bore Level (m)					Data Peri od 2016-11-30 2020-07-28
D4N2646	Grootfontei n	25: 56: 01	25: 52: 59	D41A	0	
Data	110.00 Bore Level (m)					Data Peri od 2016-11-30 2020-07-28
D4N2647	Grootfontei n	25: 55: 29	25: 51: 34	D41A	0	
Data	110.00 Bore Level (m)					Data Peri od 2016-11-30 2020-07-28
D4N2648	Grootfontei n	25: 55: 25	25: 51: 41	D41A	0	
Data	110.00 Bore Level (m)					Data Peri od 2015-02-17 2017-08-28
D4N2649	Wright ptn. Wright	27: 47: 34	22: 55: 19	D41J	0	
Data	100.00 Level (Metres)					Data Peri od 2014-06-24 2019-08-12
D6N0645	Parcel I denti fi er	28: 22: 56	24: 55: 09	C91D	0	
Data	110.00 Bore Level (m)					Data Peri od 2012-03-22 2020-08-19



Station		Latitude dd:mm:ss	Longitude dd:mm:ss	Drainage Region	Catchment Area km**2	Description
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	
D7N0515	Letterboom	28: 33: 01	22: 58: 46	D73A	0	
Data	110.00 Bore Level (m)			Data Period 1994-07-13	1996-01-22	
D7N0516	Letterboom	28: 32: 25	22: 59: 22	D73A	0	
Data	110.00 Bore Level (m)			Data Period 1994-07-19	1996-01-22	
D7N0517	Letterboom	28: 33: 01	22: 52: 46	D73A	0	
Data	110.00 Bore Level (m)			Data Period 1993-04-30	1995-04-01	
D7N0518	Letterboom G5	28: 33: 01	22: 52: 10	D73A	0	
Data	110.00 Bore Level (m)			Data Period 1993-05-01	1995-04-01	
D7N0519	Letterboom	28: 33: 01	22: 58: 46	D73A	0	
Data	110.00 Bore Level (m)			Data Period 1991-10-31	1995-04-01	41% missing
D7N0520	Letterboom	28: 32: 25	22: 49: 10	D73A	0	
Data	110.00 Bore Level (m)			Data Period 1994-07-26	1995-10-30	
D7N0522	Doorn Fontein Ged. Daniel skuil	28: 09: 56	23: 33: 23	C92A	0	
Data	110.00 Bore Level (m) 8.00 Cum Rain (m) 8.90 Cum Rain (m)			Data Period 2001-08-03 1998-02-11 1998-02-11	2012-11-26 2007-02-01 2007-02-01	Control readings
D7N0525	Groenwater	28: 14: 47	23: 20: 22	D73A	0	
Data	110.00 Bore Level (m)			Data Period 2002-05-07	2020-08-24	



Station		Latitude dd:mm:ss	Longitude dd:mm:ss	Drainage Region	Catchment Area km**2	Description
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 2020-08-24
D7N0528	Postmasburg Al lotment 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 Al lotment 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 Al lotment 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 2020-08-24
D7N0532	Postmasburg Al lotment Area	28: 19: 00	23: 04: 15	D73A	0	
Data	110.00 Bore Level (m)					Data Period 2002-05-08 2018-06-12
D7N0533	Springbokgat	28: 15: 23	23: 06: 36	D73A	0	
Data	110.00 Bore Level (m)					Data Period 2004-09-28 2020-08-24
D7N0534	Kareepan	28: 16: 57	23: 05: 19	D73A	0	
Data	110.00 Bore Level (m)					Data Period 2004-09-28 2020-08-24



Station		Latitude dd:mm:ss	Longitude dd:mm:ss	Drainage Region	Catchment Area km**2	Description
D7N0535	Postmasburg Meent	28: 19: 02	23: 04: 08	D73A	0	
Data	110.00 Bore Level (m)				Data Period 2005-07-06 2013-12-10	
D7N0536	Lucasdam	28: 14: 44	22: 51: 38	D73A	0	
Data	110.00 Bore Level (m)				Data Period 2004-09-28 2020-08-24	
D7N0537	Aucampsrus	28: 15: 27	22: 55: 35	D73A	0	
Data	110.00 Bore Level (m)				Data Period 2004-09-28 2020-08-24	
	155.01 Time w GW levels (m) 0% percentile				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 (medi an)				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	110.00 Bore Level (m)				Data Period 2004-09-28 2011-06-15	
D7N0539	FARM 478 PTN. KAMEELHOEK	28: 19: 28	22: 52: 49	D73A	0	
Data	110.00 Bore Level (m)				Data Period 2004-09-28 2020-08-24	1% mi ssi ng
	8.00 Cum Rain (m)				2006-03-29 2007-04-03	
	8.90 Cum Rain (m) Control readi ngs				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 2020-08-24	
D7N0553	Kareepan	28: 16: 57	23: 05: 19	D73A	0	
Data	110.00 Bore Level (m)				Data Period 2004-09-28 2019-02-22	
D7N0556	Andri esfontei n Ptn. Dun Murray	28: 17: 52	22: 41: 29	D73B	0	



Station				Latitude dd:mm:ss	Longitude dd:mm:ss	Drainage Region	Catchment Area km**2	Description
D7N0556	(continued)							
Data							Data Period 2007-03-07 2007-10-08	
	110.00	Bore Level	(m)					
D7N0557	Andriesfontein Ptn. Dun Murry			28:17:54	22:41:29	D73B	0	
Data							Data Period 2007-03-07 2010-05-13	
	110.00	Bore Level	(m)					
D7N0558	Andriesfontein Ptn. Dun Murry			28:17:59	22:41:46	D73B	0	
Data							Data Period 2007-03-07 2007-10-08	
	110.00	Bore Level	(m)					
D7N0559	Farm 233 Ptn. Dun Murry			28:18:02	22:41:48	D73B	0	
Data							Data Period 2006-10-01 2007-10-09	
	110.00	Bore Level	(m)					
D7N0560	Farm 233 Ptn. Dun Murry			28:18:10	22:41:52	D73B	0	
Data							Data Period 2007-03-07 2007-10-08	
	110.00	Bore Level	(m)					
D7N0561	Farm 227 Ptn. Glen Alice			28:25:31	22:41:12	D73B	0	
Data							Data Period 2007-03-07 2007-10-08	
	110.00	Bore Level	(m)					
D7N0562	Farm 227 Ptn. Glen Alice			28:25:30	22:41:12	D73B	0	
Data							Data Period 2007-03-07 2007-10-08	
	110.00	Bore Level	(m)					
D7N0567	Plaas 491 Ptn. Soetfontein			28:23:08	23:03:25	D73A	0	
Data							Data Period 2006-10-01 2007-10-09	
	110.00	Bore Level	(m)					
D7N0568	Lowlands Ptn. Pretoriusvllei			28:31:36	23:02:05	D73A	0	
Data							Data Period 2006-10-01 2007-10-09	
	110.00	Bore Level	(m)					



Station		Latitude dd:mm:ss	Longitude dd:mm:ss	Drainage Region	Catchment Area km**2	Description	Page 258
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	
D7N0577	Plaas 402 Gedeelte 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	



Station		Latitude dd:mm:ss	Longitude dd:mm:ss	Drainage Region	Catchment Area km**2	Description
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	Wol haarkop	28: 21: 59	22: 49: 57	D73A	0	
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	Voel water	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
D7N0613	Wol haarkop	28: 24: 04	22: 51: 36	D73A	0	
Data	110.00 Bore Level (m)					Data Period 2006-10-01 2006-10-01
D7N0614	Wol haarkop	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



Station					Latitude dd:mm:ss	Longitude dd:mm:ss	Drainage Region	Catchment Area km**2	Description
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. Saville				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. Mooi draai				28: 25: 43	23: 05: 14	D73A	0	
Data	110.00	Bore	Level	(m)					Data Period 2006-10-01 2007-10-09
D7N0658	Plaas 538 Ptn. Mooi draai				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



Station		Latitude dd:mm:ss	Longitude dd:mm:ss	Drainage Region	Catchment Area km**2	Description	Page 261
D7N0670	Plaas 494 Ptn. Nooi tgedacht	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	
D7N0689	Pl oegfontei n	28: 22: 29	23: 01: 59	D73A	0		
Data	110.00 Bore Level (m)					Data Period 2006-10-01 2007-03-07	
D7N0692	Oli enfontei n	28: 21: 07	23: 02: 51	D73A	0		
Data	110.00 Bore Level (m)					Data Period 2006-10-01 2007-10-09	
D7N0697	Oli enfontei n	28: 21: 16	23: 02: 34	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
D7N0704	Plaas 472 Ptn. Tierkop	28: 21: 04	23: 15: 01	D73A	0	
Data	110.00 Bore Level (m)					Data Period 2006-10-01 2006-10-01
D7N0709	HIGHLANDS Ptn. Kareespruit	28: 35: 23	23: 03: 16	D73A	0	
Data	110.00 Bore Level (m)					Data Period 2006-10-01 2006-10-01
D7N0711	Naragas Ptn. Venterspoort	28: 38: 60	23: 07: 51	D73A	0	
Data	110.00 Bore Level (m)					Data Period 2006-10-01 2007-10-09
D7N0712	Naragas Ptn. Naragas	28: 39: 16	23: 07: 07	D73A	0	
Data	110.00 Bore Level (m)					Data Period 2006-10-01 2006-10-01
D7N0716	Naragas Ptn. Brakfontein	28: 38: 48	23: 05: 08	D73A	0	
Data	110.00 Bore Level (m)					Data Period 2006-10-01 2006-10-01
D7N0718	Mamapul Ptn. Pietersberg	28: 38: 30	23: 04: 57	D73A	0	
Data	110.00 Bore Level (m)					Data Period 2006-10-01 2007-10-09
D7N0723	HIGHLANDS	28: 34: 54	23: 04: 13	D73A	0	
D7N0724	HIGHLANDS	28: 33: 52	23: 04: 31	D73A	0	
Data	110.00 Bore Level (m)					Data Period 2006-10-01 2007-03-07
D7N0728	LETTERBOOM	28: 33: 01	22: 47: 58	D73A	0	
Data	110.00 Bore Level (m)					Data Period 1994-12-01 2020-09-02
D7N0832	Rooipoort	28: 19: 26	23: 04: 54	D73A	0	
Data	110.00 Bore Level (m)					Data Period 2012-09-18 2018-06-12



Station		Latitude dd:mm:ss	Longitude dd:mm:ss	Drainage Region	Catchment Area km**2	Description	Page 263
D7N0833	Rooi poort	28: 19: 25	23: 04: 54	D73A	0		
Data						Data Period 2012-09-18 2018-08-21	
	110.00 Bore Level (m)						
D7N0834	Rooi poort ptn. Posmasburg Allotment Area	28: 19: 16	23: 05: 02	D73A	0		
Data						Data Period 2012-06-28 2019-02-22	
	110.00 Bore Level (m)						
D7N0835	Ruby Vale	28: 15: 27	22: 35: 36	D73C	0		
Data						Data Period 2012-06-28 2019-02-22	
	110.00 Bore Level (m)						
V3N0028	Marine Dewaars 1	28: 09: 57	28: 17: 04	V32E	0		
Data						Data Period 2012-09-17 2018-05-24	
	110.00 Bore Level (m)						
V3N0033	Dudley Wall send 1 in Dundee	28: 10: 30	28: 23: 18	V32E	0		
Data						Data Period 2012-09-12 2018-05-22	
	110.00 Bore Level (m)						
V6N0002	Malungisa 2 village in Dundee	28: 16: 31	28: 06: 21	V60D	0		
Data						Data Period 2011-02-12 2018-05-24	
	110.00 Bore Level (m)						



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A3N0008		1
Abel sdam	C2N1166	74
BOMOLOPO	A2N0055	1
BOMOLOPO	A2N0541	1
BOMOLOPO	A2N0542	1
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BOMOLOPO	C2N0205	19
BOMOLOPO	C3N0004	76
BOMOLOPO	C3N0005	76
BOMOLOPO	C3N0006	76
BOMOLOPO	C3N0019	77
BOMOLOPO	C3N0021	77
BOMOLOPO	C3N0022	77
BOMOLOPO	C3N0027	77
BOMOLOPO	C3N0028	77
BOMOLOPO	C3N0029	77
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BOMOLOPO	C3N0037	78
BOMOLOPO	C3N0038	78
BOMOLOPO	C3N0048	79
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BOMOLOPO	C3N0505	85
BOMOLOPO	C3N0506	85
BOMOLOPO	C3N0507	85
BOMOLOPO	C3N0513	86
BOMOLOPO	C3N0522	87
BOMOLOPO	C3N0524	87
BOMOLOPO	C3N0525	87
BOMOLOPO	C3N0652	96
BOMOLOPO	D4N0006	113
BOMOLOPO	D4N0008	113
BOMOLOPO	D4N0009	114
BOMOLOPO	D4N0010	114
BOMOLOPO	D4N0011	114
BOMOLOPO	D4N0012	114
BOMOLOPO	D4N0013	114
BOMOLOPO	D4N0014	114
BOMOLOPO	D4N0016	114
BOMOLOPO	D4N0017	114
BOMOLOPO	D4N0018	114
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BOMOLOPO	D4N0031	116
BOMOLOPO	D4N0034	116
BOMOLOPO	D4N0037	116
BOMOLOPO	D4N0039	116
BOMOLOPO	D4N0043	116
BOMOLOPO	D4N0045	116
BOMOLOPO	D4N0046	117
BOMOLOPO	D4N0047	117
BOMOLOPO	D4N0048	117



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BOMOLOPO	D4N0049	117
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KURUMAN	D4N1874	217



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LI	CHTENBURG	C3N0588	92
LI	CHTENBURG	C3N0589	92



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LI CHTENBURG	C9N0577	110



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LI	CHTENBURG	D7N0569	258
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MAFI KENG	D4N2626	252
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NATALSPRUI T	C2N0835	48



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POLFORTEI N	C3N0564	90



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POLFONTEI N	D4N1651	195
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POSTMASBURG	D4N2028	223
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