



Department of Water and Sanitation

Station					Latitude dd:mm:ss	Longitude dd:mm:ss	Drainage Region	Catchment Area km**2	Description	Page	1
G4E002	Elgin				34:08:15	19:01:13	G40C	0			
Data									Data Period		
	10.00	Rainfall	(mm.)						1965-04-30	1997-04-27	
	710.50	Evap. [A]	(mm.)	Daily					1965-04-30	1997-05-01	2% missing
G4E003	Lebanon Forest Res				34:09:00	19:07:58	G40E	0			
Data									Data Period		
	10.00	Rainfall	(mm.)						1967-11-30	1979-05-01	
	710.50	Evap. [A]	(mm.)	Daily					1968-12-31	1970-03-01	
	711.50	Evap. [S]	(mm.)	Daily					1967-11-30	1979-05-01	1% missing
G4E004	Lebanon Forest Res				34:08:45	19:08:28	G40E	0			
G4E005	Kleine Wessels @ Eikenhofdam				34:07:44	19:02:03	G40C	0			
Data									Data Period		
	10.00	Rainfall	(mm.)						1978-07-31	2006-09-26	
	711.50	Evap. [S]	(mm.)	Daily					1978-07-31	2006-09-01	1% missing
G4E006	Somersfontein @ Kogelberg Dam				34:12:57	18:58:17	G40D	0			
Data									Data Period		
	10.00	Rainfall	(mm.)						1987-09-21	1996-09-26	
	710.50	Evap. [A]	(mm.)	Daily					1987-09-03	1996-09-30	36% missing
	711.50	Evap. [S]	(mm.)	Daily					1987-09-02	1996-09-30	38% missing
G5E001	Bredasdorp				34:32:45	20:03:38	G50E	0			
Data									Data Period		
	10.00	Rainfall	(mm.)						1964-02-29	2015-11-01	
	710.50	Evap. [A]	(mm.)	Daily					1964-02-29	2015-11-01	3% missing
	711.50	Evap. [S]	(mm.)	Daily					1964-01-31	2015-11-01	2% missing
G5E002	De Hoop Nature Res				34:27:12	20:23:58	G50J	0			
Data									Data Period		
	10.00	Rainfall	(mm.)						1988-12-14	2008-04-01	
	710.50	Evap. [A]	(mm.)	Daily					1988-12-02	2008-04-01	2% missing
	711.50	Evap. [S]	(mm.)	Daily					1988-12-02	2008-04-01	3% missing



**water & sanitation**

Department:  
Water and Sanitation  
REPUBLIC OF SOUTH AFRICA

Station					Latitude dd:mm:ss	Longitude dd:mm:ss	Drainage Region	Catchment Area km**2	Description	Page	2
H1E001	Lower Brandvlei @ Brandvlei Dam				33: 42: 15	19: 26: 58	H10L	0			
Data								Data Period			
	10.00	Rainfall	(mm.)					1936-03-31	1980-04-01		
	710.50	Evap. [A]	(mm.)	Daily				1967-05-03	1980-04-01	1%	missing
	711.50	Evap. [S]	(mm.)	Daily				1936-02-29	1980-04-01		
H1E002	Wolsley @ Experimental Farm				33: 27: 15	19: 12: 28	H10F	0			
Data								Data Period			
	10.00	Rainfall	(mm.)					1965-03-23	2012-06-01		
	710.50	Evap. [A]	(mm.)	Daily				1965-03-03	2012-06-01	1%	missing
H1E003	Brandvlei Dam @ Prison				33: 44: 18	19: 24: 39	H10L	0			
Data								Data Period			
	10.00	Rainfall	(mm.)					1967-05-10	1980-09-26		
	710.50	Evap. [A]	(mm.)	Daily				1967-05-03	1992-06-01	25%	missing
H1E004	Du Toitskloof				33: 42: 00	19: 15: 58	H10G	0			
H1E005	Die Bosjesmans Val.				33: 34: 00	19: 15: 58	H10G	0			
H1E006	Onderplaaas @ Driehoek				33: 37: 00	19: 20: 58	H10H	0			
H1E007	Haweqwas Stateforest @ Stettynskloof Dam				33: 50: 05	19: 15: 03	H10K	0			
Data								Data Period			
	10.00	Rainfall	(mm.)					1984-04-30	2019-04-01		
	710.50	Evap. [A]	(mm.)	Daily				1983-11-30	2019-04-01	5%	missing
	711.50	Evap. [S]	(mm.)	Daily				1983-10-31	2019-04-01	2%	missing
H1E008	Ceres Dam				33: 21: 45	19: 16: 28	H10C	0			
Data								Data Period			
	10.00	Rainfall	(mm.)					1999-09-09	2019-03-01		
	710.50	Evap. [A]	(mm.)	Daily				1999-09-02	2019-03-01	6%	missing
	711.50	Evap. [S]	(mm.)	Daily				1999-09-02	2019-03-01	6%	missing
H1E009	Brandvlei Dam @ Seiljagklub				33: 41: 26	19: 24: 46	H10L	0			
Data								Data Period			
	10.00	Rainfall	(mm.)					2002-01-06	2019-04-01		
	710.50	Evap. [A]	(mm.)	Daily				2002-01-02	2019-04-01	1%	missing
	711.50	Evap. [S]	(mm.)	Daily				2002-01-02	2019-04-01	1%	missing



**water & sanitation**

Department:  
Water and Sanitation  
REPUBLIC OF SOUTH AFRICA

Station						Latitude dd:mm:ss	Longitude dd:mm:ss	Drainage Region	Catchment Area km**2	Description	Page	3
H1E010	MOUNTAIN PRECIPITATION PROJECT EENZAAMHEID					33:52:23	19:11:49	H60B	0			
Data										Data Period		
	10.70	Rainfall	(mm.)	Intermittent	Real time					2003-04-28	2005-04-27	
	10.90	Rainfall	(mm.)	Daily Total						2003-04-30	2007-10-20	
H1E011	MOUNTAIN PRECIPITATION PROJECT KROMRIVIER					33:41:21	19:08:03	H10J	0			
H2E001	De Doorns @ Hexvallei					33:27:35	19:39:28	H20B	0			
Data										Data Period		
	10.00	Rainfall	(mm.)					1965-04-30		2012-06-01		1% missing
	710.50	Evap. [A]	(mm.)	Daily				1965-04-30		2012-06-01		1% missing
H2E002	Roode Els Berg @ Roode Els Berg Dam					33:26:15	19:34:13	H20D	0			
Data										Data Period		
	10.00	Rainfall	(mm.)					1976-08-10		2019-01-01		1% missing
	710.50	Evap. [A]	(mm.)	Daily				1975-11-30		2019-01-01		13% missing
	711.50	Evap. [S]	(mm.)	Daily				1975-10-31		2019-01-01		13% missing
H2E003	Lakenvlei @ Lakenvlei Dam					33:21:45	19:34:58	H20C	0			
Data										Data Period		
	10.00	Rainfall	(mm.)					1979-11-30		2019-03-01		
	710.50	Evap. [A]	(mm.)	Daily				1979-11-30		2019-03-01		14% missing
	711.50	Evap. [S]	(mm.)	Daily				1979-10-31		2019-03-01		14% missing
H2E004	Helpmekaar @ Matroosberg					33:26:00	19:48:58	H20A	0			
H2E005	MOUNTAIN PRECIPITATION PROJECT FONTEINTJES BERG					33:29:04	19:24:08	H20E	0			
Data										Data Period		
	10.70	Rainfall	(mm.)	Intermittent	Real time			2004-07-02		2007-07-24		
	10.90	Rainfall	(mm.)	Daily Total				2004-07-03		2007-07-23		
H3E001	Goede Moed @ Keisivallei					33:42:00	19:59:58	H30D	0			
Data										Data Period		
	10.00	Rainfall	(mm.)					1965-04-30		1995-01-01		2% missing
	710.50	Evap. [A]	(mm.)	Daily				1965-04-30		1995-01-01		4% missing
	711.50	Evap. [S]	(mm.)	Daily				1965-03-31		1995-01-01		3% missing
H3E002	Montagu					33:47:43	20:07:39	H30B	0			
Data										Data Period		
	10.00	Rainfall	(mm.)					1995-06-01		2019-04-01		
	710.50	Evap. [A]	(mm.)	Daily				1995-06-02		2019-04-01		1% missing



**water & sanitation**

Department:  
Water and Sanitation  
REPUBLIC OF SOUTH AFRICA

Station					Latitude dd:mm:ss	Longitude dd:mm:ss	Drainage Region	Catchment Area km**2	Description	Page
H3E002	(continued)	711.50	Evap. [S]	(mm.)						4
				Daily				1995-06-02	2019-04-01	1% missing
H4E001	Robertson Toeken Geb @ Experimental Farm				33:49:49	19:53:12	H40J	0		
Data								Data Period		
		10.00	Rainfall	(mm.)				1954-01-31	2012-11-01	
		710.50	Evap. [A]	(mm.)				1958-07-31	2012-11-01	2% missing
		711.50	Evap. [S]	(mm.)				1953-12-31	2012-11-01	2% missing
H4E002	Stettings Berg @ Stettings Kelder				33:52:00	19:21:58	H40E	0		
H4E003	Roode Kleysgat @ Weltevreden				33:47:00	19:35:58	H40F	0		
H4E004	Aan De Doorns				33:42:00	19:28:58	H40C	0		
H4E005	Eendrag				33:41:00	19:32:58	H40C	0		
H4E006	Nuy @ Kelder				33:39:00	19:37:58	H40C	0		
H4E007	Doorn @ Kwaggaskloof Dam				33:45:39	19:28:27	H40E	0		
Data								Data Period		
		10.00	Rainfall	(mm.)				1979-05-01	2019-04-01	
		710.50	Evap. [A]	(mm.)				1979-04-03	2019-04-01	1% missing
		711.50	Evap. [S]	(mm.)				1979-10-31	2019-04-01	2% missing
H4E009	Farm 503 @ Brandvlei Pri son				33:41:22	19:24:52	H40	0		
Data								Data Period		
		10.00	Rainfall	(mm.)				1967-06-30	1991-10-30	
		710.50	Evap. [A]	(mm.)				1967-06-30	1991-11-01	9% missing
H6E001	Thee Waters Kloof @ Theewaterskloofdam				34:04:33	19:17:31	H60C	0		
Data								Data Period		
		10.00	Rainfall	(mm.)				1974-11-30	2019-04-01	
		711.50	Evap. [S]	(mm.)				1974-11-30	2019-04-01	4% missing
H6E002	MOUNTAIN PRECIPITATION PROJECT PALMIET VALLEY				33:59:24	19:07:48	H60B	0		
Data								Data Period		
		10.70	Rainfall	(mm.)				2001-02-05	2006-08-12	
		10.90	Rainfall	(mm.)				2001-02-05	2006-08-13	



**water & sanitation**

Department:  
Water and Sanitation  
REPUBLIC OF SOUTH AFRICA

Station						Latitude dd:mm:ss	Longitude dd:mm:ss	Drainage Region	Catchment Area km**2	Description	Page	5
H6E003	MOUNTAIN PRECIPITATION PROJECT NOORD KLOOF					34: 00: 25	19: 04: 39	H60A	0			
Data										Data Period		
	10.70	Rainfall	(mm.)	Intermittent	Real time					2003-04-15	2006-09-05	
	10.90	Rainfall	(mm.)	Daily Total						2003-04-16	2004-08-20	
H6E004	MOUNTAIN PRECIPITATION PROJECT NOORD KLOOF					34: 00: 58	19: 05: 31	H60B	0			
Data										Data Period		
	10.70	Rainfall	(mm.)	Intermittent	Real time					2003-04-28	2007-10-16	
	10.90	Rainfall	(mm.)	Daily Total						2001-02-05	2007-10-16	
H6E005	MOUNTAIN PRECIPITATION PROJECT NOORD KLOOF					34: 00: 32	19: 02: 52	H60A	0			
Data										Data Period		
	10.70	Rainfall	(mm.)	Intermittent	Real time					2000-01-01	2007-05-08	
	10.90	Rainfall	(mm.)	Daily Total						2000-01-01	2007-05-08	
H6E006	MOUNTAIN PRECIPITATION PROJECT NOORDKLOOF					34: 00: 32	19: 02: 52	H60A	0			
Data										Data Period		
	10.70	Rainfall	(mm.)	Intermittent	Real time					2005-12-16	2007-05-08	
	10.90	Rainfall	(mm.)	Daily Total						2005-12-08	2007-05-08	
H6E007	MOUNTAIN PRECIPITATION PROJECT GALGEBERG 34					34: 00: 43	19: 38: 25	H60F	0			
H7E001	Brakkekui l					34: 16: 00	20: 47: 58	H70J	0			
Data										Data Period		
	10.00	Rainfall	(mm.)							1963-03-31	1964-05-01	
	710.50	Evap. [A]	(mm.)	Daily						1963-03-31	1964-05-01	
H7E002	Eenzaamheid @ Buffeljags Dam					34: 01: 12	20: 32: 09	H70E	0			
Data										Data Period		
	10.00	Rainfall	(mm.)							1969-01-31	2019-11-01	
	710.50	Evap. [A]	(mm.)	Daily						1968-11-30	2019-11-01	6% missing
	711.50	Evap. [S]	(mm.)	Daily						1968-10-31	2019-11-01	3% missing
H7E003	Rainfall project Krui spad extension					33: 56: 47	20: 21: 39	H70B	0			
H8E001	Kliphogte @ Duiwenhoks Dam					33: 59: 45	20: 57: 13	H80A	0			
Data										Data Period		
	10.00	Rainfall	(mm.)							1979-09-30	1994-03-27	
	711.50	Evap. [S]	(mm.)	Daily						1978-11-30	1994-04-01	5% missing



## water & sanitation

Department:  
Water and Sanitation  
REPUBLIC OF SOUTH AFRICA

Station					Latitude dd:mm:ss	Longitude dd:mm:ss	Drainage Region	Catchment Area km**2	Description	Page	6
H9E001	Riversdal				34: 06: 00	21: 15: 58	H90C	0			
Data									Data Period		
	10.00	Rainfall	(mm.)						1963-04-30	1990-10-31	
	710.50	Evap. [A]	(mm.)	Daily					1963-03-31	1985-09-30	12% missing
H9E002	Krantz Kloof @ Korinte-Vet Dam				34: 00: 23	21: 09: 45	H90B	0			
Data									Data Period		
	10.00	Rainfall	(mm.)						1973-11-30	2019-11-01	
	710.50	Evap. [A]	(mm.)	Daily					1973-11-30	2019-11-01	1% missing
	711.50	Evap. [S]	(mm.)	Daily					1973-10-31	2019-11-01	1% missing
H9E003	Ystervark Punt @ Gouriqua				34: 23: 33	21: 43: 58	H90E	0			
Data									Data Period		
	10.00	Rainfall	(mm.)						1986-05-09	1989-10-31	
	710.50	Evap. [A]	(mm.)	Daily					1986-05-03	1989-09-01	5% missing
	711.50	Evap. [S]	(mm.)	Daily					1986-05-02	1989-09-01	5% missing
J1E001	Lai ngsburg				33: 11: 00	20: 50: 58	J11E	0			
Data									Data Period		
	10.00	Rainfall	(mm.)						1936-12-31	1961-03-01	
	711.50	Evap. [S]	(mm.)	Daily					1936-12-31	1961-03-01	8% missing
J1E002	Hel pmekaar @ Matroosberg				33: 25: 45	19: 50: 31	J12B	0			
Data									Data Period		
	10.00	Rainfall	(mm.)						1959-04-30	1976-04-01	
	710.50	Evap. [A]	(mm.)	Daily					1959-04-30	1976-10-01	4% missing
J1E003	Flori s Kraal @ Flori skraal Dam				33: 17: 29	20: 59: 19	J11G	0			
Data									Data Period		
	10.00	Rainfall	(mm.)						1961-08-31	2019-10-01	
	711.50	Evap. [S]	(mm.)	Daily					1961-08-31	2019-10-01	4% missing
J1E004	Touws River				33: 19: 00	20: 01: 58	J12C	0			
Data									Data Period		
	10.00	Rainfall	(mm.)						1976-05-31	1984-10-01	
	710.50	Evap. [A]	(mm.)	Daily					1975-10-31	1984-10-01	23% missing
J1E005	Hottentots Dam @ Bellair Dam				33: 40: 19	20: 38: 46	J12J	0			
Data									Data Period		
	10.00	Rainfall	(mm.)						1976-11-30	1990-03-06	
	710.50	Evap. [A]	(mm.)	Daily					1976-11-30	1990-04-01	20% missing



**water & sanitation**

Department:  
Water and Sanitation  
REPUBLIC OF SOUTH AFRICA

Station					Latitude dd:mm:ss	Longitude dd:mm:ss	Drainage Region	Catchment Area km**2	Description	Page	7
J1E005	(continued)	711.50	Evap. [S]	(mm.)							
				Daily			1978-10-31	1990-04-01	10% missing		
J1E006	Papkui I fontein @ Prins River Dam				33:31:00	20:45:28	J12G	0			
Data							Data Period				
		10.00	Rainfall	(mm.)			1979-06-30	1998-03-26			
		710.50	Evap. [A]	(mm.)	Daily		1978-11-30	1997-11-01	9% missing		
		711.50	Evap. [S]	(mm.)	Daily		1978-10-31	1997-11-01	8% missing		
J2E001	Beaufort-West				32:18:01	22:39:58	J21A	0			
Data							Data Period				
		10.00	Rainfall	(mm.)			1957-04-30	1965-02-01			
		710.50	Evap. [A]	(mm.)	Daily		1957-06-30	1965-02-01			
		711.50	Evap. [S]	(mm.)	Daily		1957-04-30	1965-02-01			
J2E002	Stinkfontein @ Leeu-Gamka Dam				32:37:13	22:00:48	J22K	0			
Data							Data Period				
		10.00	Rainfall	(mm.)			1966-03-01	2015-10-01	1% missing		
		711.50	Evap. [S]	(mm.)	Daily		1966-03-31	2015-10-01	6% missing		
J2E003	Beaufort-West @ Prison				32:21:01	22:34:58	J21A	0			
Data							Data Period				
		10.00	Rainfall	(mm.)			1965-02-28	1980-10-01			
		710.50	Evap. [A]	(mm.)	Daily		1965-02-28	1980-09-30	4% missing		
J2E004	B. Westal lotmentarea @ Gamka Dam				32:21:01	22:34:28	J21A	0			
Data							Data Period				
		10.00	Rainfall	(mm.)			1965-07-31	2019-11-01			
		711.50	Evap. [S]	(mm.)	Daily		1965-06-01	2019-11-01	5% missing		
J2E005	Stinkfontein @ Leeu-Gamka Dam				32:38:16	21:59:13	J22K	0			
Data							Data Period				
		10.00	Rainfall	(mm.)			1962-07-31	1966-02-01			
		711.50	Evap. [S]	(mm.)	Daily		1962-07-31	1966-02-01			
J2E006	Olyve Fontein @ Gamkapoort Dam				33:18:00	21:38:28	J24F	0			
Data							Data Period				
		10.00	Rainfall	(mm.)			1970-05-30	1994-06-01			
		711.50	Evap. [S]	(mm.)	Daily		1970-06-01	1994-05-02	2% missing		



**water & sanitation**

Department:  
Water and Sanitation  
REPUBLIC OF SOUTH AFRICA

Station						Latitude dd:mm:ss	Longitude dd:mm:ss	Drainage Region	Catchment Area km**2	Description	Page	8
J3E001	Kammanassie @ Kammanassie Dam					33: 38: 44	22: 24: 27	J34E	0			
Data									Data Period			
	10.00	Rainfall	(mm.)						1926-06-17	2019-11-01	3%	missing
	10.02	Rainfall	(mm.)	Davis	Instrumentation				2006-11-30	2007-01-01		
	711.50	Evap. [S]	(mm.)	Daily					1926-05-03	2019-11-01	6%	missing
J3E002	Eensamheid					33: 30: 38	22: 35: 22	J34C	0			
Data									Data Period			
	10.00	Rainfall	(mm.)						1963-09-30	1964-03-01		
	710.50	Evap. [A]	(mm.)	Daily					1963-09-01	1964-03-01		
J3E003	Farm 67 @ Stompdri ft Dam					33: 30: 45	22: 35: 13	J33B	0			
Data									Data Period			
	10.00	Rainfall	(mm.)						1968-05-01	2019-11-01		
	711.50	Evap. [S]	(mm.)	Daily					1968-05-01	2019-11-01	1%	missing
J3E004	Bakenkraal @ Rooi heuwel					33: 38: 00	22: 14: 58	J34F	0			
Data									Data Period			
	10.00	Rainfall	(mm.)						1970-01-31	1980-10-01		
	710.50	Evap. [A]	(mm.)	Daily					1970-01-01	1980-10-01	7%	missing
K1E001	Hartebeeskui l @ Hartbeeskui l Dam					34: 06: 00	22: 00: 58	K10B	0			
Data									Data Period			
	10.00	Rainfall	(mm.)						1970-12-31	1993-06-28	2%	missing
	711.50	Evap. [S]	(mm.)	Daily					1970-11-30	1993-07-01		
K1E002	Kli pheuwel @ Kli pheuwel Dam					34: 03: 15	22: 08: 28	K10F	0			
K1E003	Hartebeeskui l @ Streeks Sewagewks.					34: 06: 33	22: 06: 06	K10B	0			
Data									Data Period			
	10.00	Rainfall	(mm.)						1993-09-30	2019-11-01		
	711.50	Evap. [S]	(mm.)	Daily					1993-10-02	2019-11-01	2%	missing
K2E001	Voorburg @ Wol wedans Dam					34: 00: 52	22: 13: 51	K20A	0			
Data									Data Period			
	10.00	Rainfall	(mm.)						1988-04-03	2019-11-01		
	710.50	Evap. [A]	(mm.)	Daily					1988-04-02	2019-11-01	7%	missing
	711.50	Evap. [S]	(mm.)	Daily					1988-04-02	2019-11-01	6%	missing





**water & sanitation**

Department:  
Water and Sanitation  
REPUBLIC OF SOUTH AFRICA

Station					Latitude dd:mm:ss	Longitude dd:mm:ss	Drainage Region	Catchment Area km**2	Description	Page	9
K3E001	P W Botha Ai rport @ George				33: 58: 00	22: 24: 58	K30B	0			
Data								Data Period			
	10.00	Rai nfall	(mm.)					1954-04-30	1980-10-01		
	710.50	Evap. [A]	(mm.)	Dai ly				1958-10-31	1980-10-01	21% mi ssi ng	
	711.50	Evap. [S]	(mm.)	Dai ly				1954-04-30	1973-10-01	15% mi ssi ng	
K3E002	Outeni qua Exper. Farm @ George				33: 58: 45	22: 25: 08	K30B	0			
Data								Data Period			
	10.00	Rai nfall	(mm.)					1973-10-31	2019-11-01		
	710.50	Evap. [A]	(mm.)	Dai ly				1972-11-30	2019-11-01	3% mi ssi ng	
	711.50	Evap. [S]	(mm.)	Dai ly				1972-10-31	2019-11-01	4% mi ssi ng	
K3E003	Ronde Val ley @ Rondevlei				33: 59: 30	22: 43: 13	K30D	0			
Data								Data Period			
	10.00	Rai nfall	(mm.)					1977-05-31	2019-11-01		
	710.50	Evap. [A]	(mm.)	Dai ly				1976-11-30	2019-11-01	12% mi ssi ng	
	711.50	Evap. [S]	(mm.)	Dai ly				1976-10-31	2019-11-01	12% mi ssi ng	
K4E001	Ronde Val ley @ Swartvlei				33: 59: 30	22: 44: 13	K40D	0			
Data								Data Period			
	10.00	Rai nfall	(mm.)					1977-05-31	1987-07-01		
	710.50	Evap. [A]	(mm.)	Dai ly				1976-11-30	1987-10-01	6% mi ssi ng	
	711.50	Evap. [S]	(mm.)	Dai ly				1976-10-31	1987-10-01	8% mi ssi ng	



## water & sanitation

Department  
Water and Sanitation  
REPUBLIC OF SOUTH AFRICA

Aan De Doorns	H4E004	4
B. Westal lotmentarea	J2E004	7
BUFFELSHOEKPIEK	H2E005	3
Bakenkraal @ Rooiheu	J3E004	8
Beaufort-West @ Pris	J2E003	7
Beaufort-West	J2E001	7
Brakkekui l	H7E001	5
Brandvlei D @ Prison	H1E003	2
Brandvlei D @ Seilja	H1E009	2
Bredasdorp	G5E001	1
Ceres D	H1E008	2
De Doorns @ Hexvalle	H2E001	3
De Hoop Nature Res	G5E002	1
Die Bosjesmans Val.	H1E005	2
Doorn @ Kwaggaskloof	H4E007	4
Du Toitskloof	H1E004	2
EMERALD DOME	H6E005	5
EMERALD DOME	H6E006	5
Eendrag	H4E005	4
Eenzaamheid	J3E002	8
Eenzaamheid @ Buffel	H7E002	5
Elgin	G4E002	1
Farm 503 @ Brandvlei	H4E009	4
Farm 67 @ Stompdri ft	J3E003	8
Floris Kraal @ Flori	J1E003	6
Goede Moed @ Keisies	H3E001	3
Hartebeeskui l @ Hart	K1E001	8
Hartebeeskui l @ Stre	K1E003	8
Haweqwas Stateforest	H1E007	2
Helpmekaar @ Matroos	H2E004	3
Helpmekaar @ Matroos	J1E002	6
Hottentots D @ Bella	J1E005	6
KROMRIVIERPIEK	H1E011	3
Kammanassie D	J3E001	8
Kleine Wessels @ Eik	G4E005	1
Klipheuvel D	K1E002	8
Kliphooigte @ Duiwenh	H8E001	5
Krantz Kloof @ Korin	H9E002	6
L Brandvlei @ Brandv	H1E001	2
Laiingsburg	J1E001	6
Lakenvlei @ Lakenva l	H2E003	3
Lebanon Forest Res	G4E003	1
Lebanon Forest Res	G4E004	1
Montagu	H3E002	3
NEAR POFADDERNEK	H6E004	5
NOOIENSKOP GREYTON	H6E007	5
NOORDE KLOOF	H6E003	5
Nuy @ Kelder	H4E006	4
Olyve Fontein @ Gank	J2E006	7
Onderplaas @ Driehoe	H1E006	2
Outeniqua Exper. Farm	K3E002	9
P W Botha Airport @	K3E001	9
PERDEKOP	H1E010	3
Papkui lfontein @ Pri	J1E006	7
Poortjieskloof	H7E003	5
Robertson Toeken Geb	H4E001	4
Ronde Valley @ Ronde	K3E003	9
Ronde Valley @ Swart	K4E001	9
Roode Els Berg D	H2E002	3
Roode Kleysgat @ Wel	H4E003	4
Rsdal	H9E001	6
Somersfontein @ Koge	G4E006	1
Stettings Berg @ Ste	H4E002	4
Stinkfontein @ Leeu-	J2E002	7
Stinkfontein @ Leeu-	J2E005	7
THEEWATERSKLOOF	H6E002	4



**water & sanitation**

Department:  
Water and Sanitation  
**REPUBLIC OF SOUTH AFRICA**

Thee Waters Kloof @	H6E001	4
Touws R	J1E004	6
Voorburg @ Wolwedans	K2E001	8
Wolseley @ Experiment	H1E002	2
Ystervark Punt @ Gou	H9E003	6