

Department of Water and Sanitation

SAFPUB V02 Output 20/04/2025

Station		Latitude dd:mm:ss	Longitude dd:mm:ss	Drainage Region	Catchment Area km**2	Description	Page	1
E1H001	Olifants River @ Langkloof	32:02:51	18:49:24	E10J	2659			
Data					Data Period			
	100.00 Level (Metres)				1910-10-01 1937-09-30	48% missing		
E1H002	Tee River @ Thee Rivier	32:48:01	19:05:13	E10D	45			
Data					Data Period			
	100.00 Level (Metres)				1938-02-01 1943-01-31			
E1H003	Noordhoeks River @ Misgunst	32:43:16	19:03:58	E10D	68			
Data					Data Period			
	100.00 Level (Metres)				1938-03-01 1943-02-28	4% missing		
Components					Component Period			
	E1H012 Tributary of Noordhoeks River @ Misgunst				1938-03-01 1943-02-00			
E1H004	Boontjies River @ Allendale	32:37:53	19:04:13	E10E	61			
Data					Data Period			
	100.00 Level (Metres)				1938-02-22 1943-01-31			
E1H005	Olifants River @ Keerom	32:51:10	19:05:02	E10D	532			
Data					Data Period			
	100.00 Level (Metres)				1938-01-01 1943-01-31			
E1H006	Jan Dissels River @ Clanwilliam	32:12:42	18:56:12	E10J	160			
Data					Data Period			
	100.00 Level (Metres)				1971-03-05 2025-02-17	9% missing		
	108.00 Downst Level (Metres)				1974-07-01 2016-05-26	75% missing		
	230.09 Level (m) Cello primary hg				2013-02-08 2024-04-18	79% missing		
E1H007	Left Canal from Bulshoek Dam @ Kromme Valley	31:59:43	18:47:12	E10K	0			
Data					Data Period			
	100.00 Level (Metres)				1921-01-01 2025-02-17	1% missing		
	230.09 Level (m) Cello primary hg				2013-01-24 2023-09-12	85% 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
E1H008	Right Canal from Clanwilliam Dam @ Andriesgrond				32:11:03	18:52:30	E10G	0			
Data								Data Period			
	100.00	Level	(Metres)					1935-05-29	2025-02-17		
	108.00	Downst	Level(Metres)					1990-05-01	2016-07-13	65% missing	
	230.04	Level	(m)	HYDRAS 3				2016-01-20	2016-02-03		
	230.09	Level	(m)	Cello primary hg				2017-07-14	2024-09-30	81% missing	
E1H009	Turbine-Outlet (Right) @ Andriesgrond				32:11:06	18:52:28	E10G	0			
Data								Data Period			
	100.00	Level	(Metres)					1939-02-01	1991-10-01	16% missing	
E1H010	Right Pipeline from Clanwilliam Dam @ Andriesgrond				32:11:06	18:52:28	E10G	0			
Data								Data Period			
	194.00	Supply	Flow (l/s)					1977-06-01	2024-05-31	4% missing	
E1H011	Olifants River @ Andriesgrond				32:11:06	18:52:28	E10G	2033			
Data								Data Period			
	100.00	Level	(Metres)					1935-05-29	1997-07-17	2% missing	
E1H012	Tributary of Noordhoeks River @ Misgunst				32:43:16	19:03:58	E10D	0			
Data								Data Period			
	100.00	Level	(Metres)					1938-07-06	1943-02-28		
E1H013	Olifants River @ Citrusdal				32:35:47	19:00:30	E10E	908			
Data								Data Period			
	100.00	Level	(Metres)					1992-06-17	2022-11-14	2% missing	
	230.09	Level	(m)	Cello primary hg				2013-02-05	2013-07-23		
E1H014	Pipeline to Leisure Resort @ Andriesgrond				32:11:06	18:52:28	E10G	0			
E1H015	Olifants River @ Rosendaal				33:07:41	19:14:04	E10A	0			
Data								Data Period			
	100.00	Level	(Metres)					1996-03-30	2002-08-19	37% missing	
E1H016	Olifants River @ Andriesgrond				32:11:02	18:52:26	E10J	0			
Data								Data Period			
	100.00	Level	(Metres)					2001-11-03	2018-10-04		
	230.09	Level	(m)	Cello primary hg				2013-02-06	2013-07-23		
	815.70	Temp	(Deg C)	Raw logger data				2000-01-28	2018-09-18	11% missing	
	821.70	Conduct.	(Specific)	Raw logger data				2000-01-28	2018-09-18	19% missing	



Station						Latitude dd:mm:ss	Longitude dd:mm:ss	Drainage Region	Catchment Area km**2	Description	Page	3
E1H017	Olifant River @ Bulshoek Dam					31:59:33	18:47:19	E10K	0			
Data	100.00	Level	(Metres)					Data Period				
								2004-12-07	2009-02-03	100% missing		
E1H018	Olifants River @ Visgat					33:05:20	19:13:08	E10A	121			
Data	100.00	Level	(Metres)					Data Period				
	230.16	Level	(m)	HYDRAS	3 Satellite			2011-10-25	2025-02-19	1% missing		
								2025-01-02	2025-02-20			
E2H001	Doring River @ Elands Drift					32:32:30	19:34:07	E22F	3774			
Data	100.00	Level	(Metres)					Data Period				
								1908-10-01	1924-03-31	62% missing		
E2H002	Doring River @ Elands Drift (Aspoort)					32:30:10	19:32:06	E22G	6903			
Data	100.00	Level	(Metres)					Data Period				
								1923-03-12	2025-02-11	3% missing		
E2H003	Doring River @ Melkboom					31:51:45	18:41:11	E24M	24044			
Data	100.00	Level	(Metres)					Data Period				
	108.00	Downst	Level(Metres)					1908-05-17	2025-02-17	16% missing		
	230.09	Level	(m)	Cello	primary hg			1962-06-18	2016-02-17	30% missing		
								2013-01-20	2023-11-27	90% missing		
Components	E2H011	Doring River @ Melkboom						Component Period				
								1948-07-23	1957-10-10			
E2H004	Tankwa River @ Elandsvlei					32:19:16	19:35:13	E23K	6426			
Data	100.00	Level	(Metres)					Data Period				
								1929-07-01	1948-04-30			
E2H005	Little Brak River @ Schoor Kraal					31:55:56	19:45:28	E24C	85			
Data	100.00	Level	(Metres)					Data Period				
								1928-08-01	1947-01-31			
E2H006	Kruis River @ De Kruis					33:08:55	19:22:23	E21A	40			
Data	100.00	Level	(Metres)					Data Period				
								1929-08-02	1982-01-31	13% missing		



Station					Latitude dd:mm:ss	Longitude dd:mm:ss	Drainage Region	Catchment Area km**2	Description	Page	4
E2H006	(continued)										
Components							Component	Period			
	E2H012	Right Canal from Kruis River @ De Kruis					1929-08-02	1982-01-31			
	E2H013	Left Canal from Kruis River @ De Kruis					1978-03-22	1982-01-31			
E2H007	Leeu River @ Leeuw River				32:46:49	19:16:60	E21G	265			
Data							Data	Period			
	100.00	Level (Metres)					1930-04-01	2025-03-11	26% missing		
	108.00	Downst Level (Metres)					1970-06-09	2019-05-22	2% missing		
	230.09	Level (m)	Cello primary hg				2022-11-05	2025-03-12	22% missing		
E2H008	Riet River @ De Naauwte				32:51:40	19:30:58	E21E	1178			
Data							Data	Period			
	100.00	Level (Metres)					1935-02-01	1970-08-02	61% missing		
E2H009	Inverdoorn Canal @ Uitkomst				33:17:45	19:38:09	E22C	0			
Data							Data	Period			
	100.00	Level (Metres)					1973-05-24	2022-12-02	2% missing		
E2H010	Kruis River @ Ebenezer				33:06:55	19:23:33	E21A	76			
Data							Data	Period			
	100.00	Level (Metres)					2022-02-15	2022-12-06			
E2H011	Doring River @ Melkboom				31:51:38	18:41:13	E24M	24044			
Data							Data	Period			
	100.00	Level (Metres)					1948-07-23	1957-10-10	94% missing		
E2H012	Right Canal from Kruis River @ De Kruis				33:08:55	19:22:23	E21A	0			
Data							Data	Period			
	100.00	Level (Metres)					1960-06-07	1982-01-31	25% missing		
E2H013	Left Canal from Kruis River @ De Kruis				33:08:55	19:22:23	E21A	0			
Data							Data	Period			
	100.00	Level (Metres)					1980-10-01	1982-01-31			
E2H014	Olifants River @ Olifants Mond				31:42:14	18:11:22	E33H	0			



Station					Latitude dd:mm:ss	Longitude dd:mm:ss	Drainage Region	Catchment Area km**2	Description	Page	5
E3H001	Troe-Troe River @ Farm 256				31:37:33	18:41:41	E33G	746			
Data								Data Period			
	100.00	Level	(Metres)					1982-01-26	2025-02-18	3% missing	
	108.00	Downst	Level(Metres)					1982-05-11	2016-05-26	4% missing	
	230.09	Level	(m)	Cello primary hg				2025-02-18	2025-02-18		
E3H002	Hantams River @ Brakke Rivier				31:15:32	19:28:14	E32B	1731			
Data								Data Period			
	100.00	Level	(Metres)					1990-04-14	2019-02-26	28% missing	
E3H003	Olifants River @ Lutzville				31:34:45	18:21:26	E33H	48146			
E3H004	Olifants River @ Lutzville				31:33:54	18:19:40	E33H	48185			
Data								Data Period			
	100.00	Level	(Metres)					2002-11-01	2017-02-14	35% missing	
E4H001	Oorlogskloof @ Calvinia				31:28:46	19:46:58	E40A	970			
E4H002	Pipeline from Karee Dam to Purification Works				31:25:41	19:47:19	E40B	0			
Data								Data Period			
	194.00	Supply Flow	(l/s)					1961-11-25	2022-01-31	39% missing	
E4H003	Koebee River @ Kobe				31:38:41	19:03:30	E40D	2416			
F5H001	Swart-Doring River @ Bruintjieshoogte				30:49:27	18:07:04	F50C	2349			
Data								Data Period			
	100.00	Level	(Metres)					1967-04-26	2024-11-27	7% missing	
	108.00	Downst	Level(Metres)					1967-06-16	1974-02-03		
F6H001	Bitterfontein Desalination Plant @ Bitterfontein				31:02:48	18:16:17	F60B	0			
G1H001	Wemmers River @ Wintershoek				33:49:05	19:05:17	G10B	85			
Data								Data Period			
	100.00	Level	(Metres)					1955-01-01	1956-12-31		
G1H002	Vier-en-Twintig River @ Drie-Das Bosch				33:08:02	19:03:37	G10G	187			
Data								Data Period			
	100.00	Level	(Metres)					1920-12-01	1970-10-05	57% missing	
	108.00	Downst	Level(Metres)					1962-06-14	1969-09-08		



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
G1H003	Franschhoek @ Le Mouillage			33:53:27	19:04:44	G10A	47			
Data							Data Period			
	100.00	Level (Metres)					1949-03-21	2025-01-17	6% missing	
	108.00	Downst Level(Metres)					1962-06-18	2022-06-08	5% missing	
	230.09	Level (m)	Cello primary hg				2013-02-07	2024-09-25	94% missing	
	815.70	Temp (Deg C)	Raw logger data				2008-07-17	2022-03-09	2% missing	
	815.90	Temp (Deg C)	Control Water Temp(DegC)				2009-01-29	2014-07-17	19% missing	
	821.70	Conduct. (Specific)	Raw logger data				2008-07-17	2022-06-08	1% missing	
	821.90	Conduct. (Specific)	Control conduct. (uS/Cm)				2009-01-29	2014-07-17	19% missing	
G1H004	Berg River @ Bergriviershoek			33:55:38	19:03:39	G10A	70			
Data							Data Period			
	100.00	Level (Metres)					1949-04-01	2007-05-17	8% missing	
	108.00	Downst Level(Metres)					1959-04-13	1979-01-12		
	815.70	Temp (Deg C)	Raw logger data				2004-09-13	2006-05-27		
	815.90	Temp (Deg C)	Control Water Temp(DegC)				2006-03-23	2007-05-17		
	821.70	Conduct. (Specific)	Raw logger data				2004-09-13	2007-01-04	1% missing	
	821.90	Conduct. (Specific)	Control conduct. (uS/Cm)				2006-03-23	2007-05-17		
Components							Component Period			
	G1H073	Berg River @ Bergrivershoek					1959-03-31	1959-03-31		
G1H005	Berg River @ Lady Loch			33:37:47	18:59:04	G10D	717			
Data							Data Period			
	100.00	Level (Metres)					1950-04-10	1951-02-28		
G1H006	Sout River @ Hopefield			33:03:42	18:20:44	G10L	1663			
Data							Data Period			
	100.00	Level (Metres)					1950-05-02	1954-10-01		
G1H007	Berg River @ Farm 187			33:48:31	18:59:04	G10C	713			
Data							Data Period			
	100.00	Level (Metres)					1951-04-02	1977-05-31	11% missing	
G1H008	Little Berg River @ Nieuwkloof			33:18:50	19:04:29	G10E	393			
Data							Data Period			
	100.00	Level (Metres)					1954-05-01	2025-01-17	3% missing	
	108.00	Downst Level(Metres)					1976-11-25	1985-07-02		
	230.09	Level (m)	Cello primary hg				2013-01-30	2020-06-11	80% missing	
G1H009	Brakkloof Spruit @ Knolvlei Bos Res.			33:23:27	19:10:17	G10E	5			
Data							Data Period			
	100.00	Level (Metres)					1964-04-16	2022-09-14	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	7
G1H009	(continued)	108.00	Downst	Level(Metres)			1979-04-16	1990-07-26			
G1H010	Knolvlei Spruit @ Knolvlei Bos Res.				33:23:17	19:09:34	G10E	10			
Data		100.00	Level	(Metres)			Data Period 1964-05-05	2022-06-02	1% missing		
G1H011	Watervals River @ Watervalsberge				33:22:47	19:05:59	G10E	28			
Data		100.00	Level	(Metres)			Data Period 1964-04-29	2022-12-09	1% missing		
G1H012	Watervals River @ Watervalsberge				33:21:13	19:06:36	G10E	36			
Data		100.00	Level	(Metres)			Data Period 1964-04-20	1996-06-04	2% missing		
Components							Component Period 1964-04-20	1996-06-04			
	G1H057	Left Canal	from	Watervals River @ Watervalsberge							
G1H013	Berg River @ Drieheuvels				33:07:51	18:51:46	G10J	2936			
Data							Data Period				
	100.00	Level	(Metres)				1964-05-12	2025-03-05	1% missing		
	108.00	Downst	Level(Metres)				1964-05-16	2021-04-22	48% missing		
	230.09	Level	(m)	Cello primary hg			2024-06-05	2024-08-14	38% missing		
	815.70	Temp	(Deg C)	Raw logger data			2004-01-15	2019-05-29	27% missing		
	815.90	Temp	(Deg C)	Control Water Temp(DegC)			2006-09-27	2010-11-24			
	821.70	Conduct.	(Specific)	Raw logger data			2004-01-15	2019-05-29	23% missing		
	821.90	Conduct.	(Specific)	Control conduct. (uS/Cm)			2006-09-27	2010-11-24			
G1H014	Zachariashoek @ Zachariashoek				33:49:39	19:02:06	G10B	3			
Data							Data Period				
	100.00	Level	(Metres)				1964-06-06	2025-01-24	28% missing		
	108.00	Downst	Level(Metres)				1964-06-06	2016-07-07	89% missing		
G1H015	Kasteelkloofspruit @ Zachariashoek				33:48:55	19:03:41	G10B	2			
Data							Data Period				
	100.00	Level	(Metres)				1964-06-06	1988-07-18			
G1H016	Kasteelkloofspruit @ Zachariashoek				33:49:19	19:03:33	G10B	4			
Data							Data Period				
	100.00	Level	(Metres)				1964-06-06	2025-01-24	35% 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
G1H017	Zachariashoek Spruit Upper @ Zachariashoek				33:49:35	19:01:41	G10B	2			
Data								Data Period			
	100.00	Level	(Metres)					1964-06-06	1988-07-19		
G1H018	Bakkerskloofspruit @ Zachariashoek				33:49:21	19:02:48	G10B	3			
Data								Data Period			
	100.00	Level	(Metres)					1964-06-06	2025-01-24	28% missing	
G1H019	Banghoek @ Jonkershoek				33:54:45	18:56:38	G10C	29			
Data								Data Period			
	100.00	Level	(Metres)					1968-04-23	2020-05-22	8% missing	
	108.00	Downst	Level(Metres)					1979-05-29	1996-09-11		
G1H020	Berg River @ Daljosafat				33:42:28	18:59:28	G10D	628			
Data								Data Period			
	100.00	Level	(Metres)					1966-03-01	2025-03-05		
	108.00	Downst	Level(Metres)					1966-03-01	2021-10-21	2% missing	
	230.00	Level	(m)	MeteoSat				2021-10-21	2022-03-09		
	230.09	Level	(m)	Cello primary hg				2021-10-21	2024-06-13	47% missing	
	815.70	Temp	(Deg C)	Raw logger data				2000-01-12	2017-02-16	23% missing	
	815.90	Temp	(Deg C)	Control Water Temp(DegC)				2006-11-22	2008-03-18		
	821.70	Conduct.	(Specific)	Raw logger data				2000-01-12	2017-02-16	22% missing	
	821.90	Conduct.	(Specific)	Control conduct. (uS/Cm)				2006-11-22	2009-08-13		
G1H021	Little Berg River @ Mountain View				33:11:04	19:09:23	G10E	19			
Data								Data Period			
	100.00	Level	(Metres)					1968-03-18	2025-03-07	6% missing	
	108.00	Downst	Level(Metres)					1968-05-03	1989-06-01		
G1H022	Pomberg River Provision Canal @ Oostenberg				33:38:37	19:06:42	G10	0			
Data								Data Period			
	100.00	Level	(Metres)					1968-10-07	1972-09-02	1% missing	
G1H023	Berg River @ Jantjiesfontein				32:56:46	18:20:13	G10M	6925			
Data								Data Period			
	100.00	Level	(Metres)					1980-10-01	2025-03-07	1% missing	
	815.70	Temp	(Deg C)	Raw logger data				2006-06-23	2015-08-27	77% missing	
	815.90	Temp	(Deg C)	Control Water Temp(DegC)				2006-07-19	2008-03-05		
	821.70	Conduct.	(Specific)	Raw logger data				2006-06-23	2015-08-27	77% missing	
	821.90	Conduct.	(Specific)	Control conduct. (uS/Cm)				2006-07-19	2008-03-05		



water & sanitation

Department:
Water and Sanitation
REPUBLIC OF SOUTH AFRICA

Station					Latitude dd:mm:ss	Longitude dd:mm:ss	Drainage Region	Catchment Area km**2	Description	Page	9
G1H024	Berg River @ Kliphoek				32:48:51	18:11:41	G10M	7870			
Data	100.00	Level	(Metres)					Data Period 1980-10-01 2022-12-07	4% missing		
G1H025	Die Fonteine River @ Franschhoek				33:54:11	19:08:11	G10A	0			
G1H026	Hondervoetfontein @ Franschhoek				33:54:49	19:08:11	G10A	0			
G1H027	Storage Tank Overflow @ Franschhoek				33:54:49	19:08:11	G10A	0			
G1H028	24-River @ Drie-Das-Bosch Diversion Weir For G1H58				33:08:05	19:03:39	G10J	185			
Data	100.00	Level	(Metres)	Div. Weir for G1H058				Data Period 1972-05-06 2025-03-04	2% missing		
Components	G1H058	Canal from Vier En Twintig River @ Drie-Das-Bosch						Component Period 1972-05-06			
G1H029	Leeu River @ De Hoek Estates Diversion Weir For G1H059				33:09:32	19:03:13	G10J	36			
Data	100.00	Level	(Metres)	Div. Weir for G1H059				Data Period 1972-11-30 2025-03-04	3% missing		
Components	G1H059	Right Canal from Leeu River @ De Hoek Estates						Component Period 1972-10-31			
G1H030	Krom River @ Doolhof				33:37:19	19:05:04	G10D	12			
G1H031	Berg River @ Misverstand				32:59:47	18:46:42	G10J	3984			
Data	100.00	Level	(Metres)					Data Period 1974-05-15 2020-02-11	2% missing		
G1H032	Banghoek River @ Bosmanshoek				33:57:11	18:58:42	G10C	8			
Data	100.00	Level	(Metres)					Data Period 1975-03-18 1978-07-28	2% missing		
G1H033	Banghoek River @ Bosmanshoek				33:56:47	18:58:06	G10C	11			
G1H034	Moorreesburg Spruit @ Holle River				33:04:00	18:45:34	G10J	132			
Data	100.00 108.00	Level Downst	(Metres) Level(Metres)					Data Period 1976-07-20 2020-02-11 1979-08-07 1988-08-31	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 10
G1H035	Matjies River @ Matjiesfontein				33:02:52	18:49:54	G10J	676		
Data								Data Period		
	100.00	Level	(Metres)					1975-07-17	2003-11-25	4% missing
	108.00	Downst	Level(Metres)					1977-05-03	2003-11-25	
G1H036	Berg River @ Vleesbank				33:26:06	18:57:23	G10D	1311		
Data								Data Period		
	100.00	Level	(Metres)					1978-03-03	2013-04-05	7% missing
	815.70	Temp	(Deg C)	Raw logger data				2003-07-29	2013-05-22	22% missing
	815.90	Temp	(Deg C)	Control Water Temp(DegC)				2006-09-19	2010-11-25	
	821.00	Conduct.	(Specific)					2006-09-13	2006-09-19	
	821.70	Conduct.	(Specific)	Raw logger data				2003-07-29	2013-05-22	14% missing
	821.90	Conduct.	(Specific)	Control conduct. (uS/Cm)				2006-09-19	2010-11-25	
G1H037	Krom River @ Wellington				33:38:06	19:00:28	G10D	52		
Data								Data Period		
	100.00	Level	(Metres)					1978-05-10	1992-05-26	7% missing
	108.00	Downst	Level(Metres)					1983-05-12	1992-05-26	5% missing
G1H038	Wolwekloof @ Franschhoek For.Res.				33:56:39	19:01:35	G10A	11		
Data								Data Period		
	100.00	Level	(Metres)					1978-09-15	2025-01-17	10% missing
Components								Component Period		
	G1H060	Compensation	Water	Wolwekloof @ Franschhoek Forest				1978-08-16		
	G1H061	Inlet Shaft	to Tunnel	Wolwekloof @ Franschhoek				1978-08-16		
G1H039	Doring River @ Grensplaas				33:32:16	18:55:16	G10D	44		
Data								Data Period		
	100.00	Level	(Metres)					1978-12-14	2025-03-05	
	108.00	Downst	Level(Metres)					1983-02-08	2020-02-12	23% missing
G1H040	Fish River @ La Fontaine				33:21:23	18:57:22	G10F	36		
Data								Data Period		
	100.00	Level	(Metres)					1979-08-16	2025-03-04	1% missing
	108.00	Downst	Level(Metres)					1979-08-16	2021-07-07	16% missing
G1H041	Kompanjies River @ De Eikeboomen				33:28:47	18:58:39	G10D	121		
Data								Data Period		
	100.00	Level	(Metres)					1979-08-30	2025-03-05	
	108.00	Downst	Level(Metres)					1981-03-25	2021-07-07	22% missing
	230.09	Level	(m)	Cello primary hg				2023-06-09	2025-03-05	33% missing



Station					Latitude dd:mm:ss	Longitude dd:mm:ss	Drainage Region	Catchment Area km**2	Description	Page 11
G1H042	Banghoek @ Bosmanshoek				33:57:10	18:58:43	G10C	7		
Data								Data Period		
	100.00	Level	(Metres)					1982-06-03 2025-01-21	6% missing	
Components								Component Period		
	G1H062	Compensation	Water Mine Shaft Inlet @ Bosmanshoek					1982-06-03		
	G1H063	Mineshaft Inlet from Banghoek River @ Bosmanshoek						1982-06-03		
	G1H064	Compensation Water Banghoek River @ Bosmanshoek						1982-06-03		
G1H043	Sand Spruit @ Vrisgewaagd				33:09:40	18:53:32	G10J	151		
Data								Data Period		
	100.00	Level	(Metres)					1980-05-06 2022-12-07		
	108.00	Downst Level	(Metres)					1985-08-07 2021-07-05	22% missing	
G1H044	Berg Riv.Outlet from Jonkershoek Tunnel @ Franschoe				33:57:18	19:04:22	G10A	0		
Data								Data Period		
	194.00	Supply Flow	(l/s)					1984-02-01 2024-10-31	4% missing	
	194.01	Supply Flow	(l/s)					1984-02-01 2024-10-31	2% missing	
G1H045	Sewage Effluent Discharge @ Paarl				33:40:53	18:58:43	G10D	0		
Data								Data Period		
	100.00	Level	(Metres)					1983-12-21 1987-03-23	1% missing	
G1H046	Sewage Effluent Discharge @ Wellington				33:39:21	18:58:09	G10D	0		
Data								Data Period		
	100.00	Level	(Metres)					1984-01-18 1989-12-28	56% missing	
G1H047	Jonkershoek Tunnel (Access) @ Franschoek For.Res.				33:56:39	19:02:28	G10A	0		
G1H048	Pipeline to Withoogte @ Misverstand				33:01:39	18:47:23	G10J	0		
Data								Data Period		
	194.00	Supply Flow	(l/s)					1986-03-01 2025-01-31	3% missing	
G1H049	Berg River-Saldanha Treatment Works @ Jantjesfontein				32:56:45	18:20:13	G10M	0		
G1H050	Berg River-Swartland Treatment Works @ Sand Leegte				33:20:45	19:00:58	G10F	0		
G1H051	Berg River-Withoogte Treatment Works @ Klipfontein				33:04:00	18:39:58	G10K	0		



Station					Latitude dd:mm:ss	Longitude dd:mm:ss	Drainage Region	Catchment Area km**2	Description	Page 12
G1H052	Jonkershoek Tunnel Dasbos-Outlet @ Waterval				33:54:12	19:01:54	G10A	0		
Data								Data Period		
	194.00	Supply	Flow (l/s)					1982-01-01 2024-10-31	15% missing	
G1H053	Theewaterskloof Tunnel @ Franschhoek For.Res.				33:57:18	19:04:28	G10A	0		
Data								Data Period		
	194.00	Supply	Flow (l/s)					1987-02-21 2024-10-31	3% missing	
	194.01	Supply	Flow (l/s)					1987-02-21 2024-10-31	3% missing	
	194.02	Supply	Flow (l/s)					2018-03-20 2018-05-20		
G1H054	Wemmershoek Outlet(Little) @ Franschhoek For.Res.				33:57:18	19:04:28	G10A	0		
Data								Data Period		
	194.00	Supply	Flow (l/s)					1986-02-17 2024-10-31		
G1H055	Wemmershoek Outlet(Great) @ Franschhoek For.Res.				33:57:18	19:04:28	G10A	0		
Data								Data Period		
	194.00	Supply	Flow (l/s)					1984-02-01 2024-10-31		
G1H056	Jonkershoek Tunnel @ Franschhoek For.Res.				33:57:15	19:04:22	G10A	0		
G1H057	Left Canal from Watervals River @ Watervalsberge				33:21:08	19:06:02	G10E	0		
Data								Data Period		
	100.00	Level	(Metres)					1964-04-20 1996-06-04	15% missing	
G1H058	Canal from Vier En Twintig River @ Drie-Das-Bosch				33:08:22	19:03:35	G10J	0		
Data								Data Period		
	100.00	Level	(Metres)	Canal at G1H028				1972-05-06 2025-03-04	1% missing	
	108.00	Downst	Level(Metres)					1985-01-15 1986-10-07		
G1H059	Right Canal from Leeu River @ De Hoek Estates				33:09:31	19:03:13	G10J	0		
Data								Data Period		
	100.00	Level	(Metres)	Canal at G1H029				1973-03-22 2025-03-04	1% missing	
	230.09	Level	(m)	Cello primary hg				2023-09-12 2025-04-06	4% missing	
G1H060	Compensation Water Wolwekloof @ Franschhoek Forest				33:56:39	19:01:34	G10A	0		
Data								Data Period		
	100.00	Level	(Metres)					1978-08-16 2025-01-17	11% missing	



Station					Latitude dd:mm:ss	Longitude dd:mm:ss	Drainage Region	Catchment Area km**2	Description	Page	13
G1H061	Inlet Shaft to Tunnel Wolwekloof @ Franschoek				33:56:38	19:01:33	G10A	0			
Data	100.00	Level	(Metres)				Data Period				
							1982-05-28	2025-01-17	16% missing		
G1H062	Compensation Water Mine Shaft Inlet @ Bosmanshoek				33:57:10	18:58:43	G10C	0			
Data	100.00	Level	(Metres)	Right Bank			Data Period				
	108.00	Downst	Level(Metres)				1989-12-01	2025-01-21	8% missing		
	127.90	Level	Over Spill (m)				2008-12-09	2025-01-21	5% missing		
							2018-08-15	2018-09-20			
G1H063	Mineshaft Inlet from Banghoek River @ Bosmanshoek				33:57:11	18:58:43	G10C	0			
Data	100.00	Level	(Metres)				Data Period				
							1982-10-08	2008-07-17	6% missing		
G1H064	Compensation Water Banghoek River @ Bosmanshoek				33:57:10	18:58:43	G10C	0			
Data	100.00	Level	(Metres)				Data Period				
							1982-06-11	2025-01-21	8% missing		
G1H065	Canal from Voelvlei Dam @ Vogel Vallij				33:20:46	19:00:45	G10F	0			
Data	100.00	Level	(Metres)				Data Period				
	230.09	Level	(m)	Cello primary hg			1951-10-01	2025-03-04	36% missing		
							2021-10-21	2024-08-27			
G1H066	Little Berg River Inlet Canal @ Nieuwkloof				33:17:39	19:03:27	G10F	0			
Data	100.00	Level	(Metres)				Data Period				
							1951-06-19	2025-03-04	2% missing		
G1H067	Vier-En-Twintig-Riv. Inlet Canal @ Doorn Boom				33:19:09	19:03:11	G10F	0			
Data	100.00	Level	(Metres)				Data Period				
	230.09	Level	(m)	Cello primary hg			1972-05-04	2025-03-04			
							2024-08-11	2025-01-21			
G1H068	Swartland-Pipeline @ Vogel Vallij				33:20:44	19:00:58	G10F	0			
Data	194.00	Supply	Flow (l/s)				Data Period				
							1968-10-01	2025-01-31	2% missing		
G1H069	Ics-Pipeline @ Vogel Vallij				33:20:44	19:00:58	G10F	0			
Data	194.00	Supply	Flow (l/s)				Data Period				
							1958-02-01	1982-06-01			



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 14
G1H070	Cape Town Pipeline @ Vogel Vallij				33:23:11	19:01:60	G10F	0		
Data							Data Period			
	194.00	Supply Flow (l/s)					1971-02-01	2025-01-31		
G1H071	Pipeline from Wemmershoek Dam @ Winterhoek				33:49:56	19:04:58	G10B	0		
Data							Data Period			
	194.00	Supply Flow (l/s)					1973-10-01	1992-08-31	18% missing	
G1H072	Compensation Pipeline @ Winterhoek				33:49:56	19:04:58	G10B	0		
Data							Data Period			
	194.00	Supply Flow (l/s)					1973-10-01	1991-09-01	27% missing	
G1H073	Berg River @ Bergrivershoek				33:55:36	19:03:39	G10A	70		
G1H074	Berg-Mond (Berg River)				33:57:12	18:58:41	G10C	0		
Data							Data Period			
	100.00	Level (Metres)					2003-10-21	2011-05-11	2% missing	
G1H075	Misverstand Dam				33:01:26	18:47:19	G10K	3972		
Data							Data Period			
	100.00	Level (Metres)					2006-07-13	2025-03-05		
	230.04	Level (m)	HYDRAS 3				2006-08-23	2013-02-08	13% missing	
	230.09	Level (m)	Cello primary hg				2014-02-13	2020-09-07	87% missing	
	815.70	Temp (Deg C)	Raw logger data				2006-07-13	2019-05-23	18% missing	
	815.71	Temp (Deg C)					2015-02-05	2016-12-12	15% missing	
	815.90	Temp (Deg C)	Control Water Temp(DegC)				2007-03-28	2010-07-21		
	821.70	Conduct. (Specific)	Raw logger data				2006-07-13	2019-05-23	17% missing	
	821.71	Conduct. (Specific)					2015-02-05	2016-12-12	15% missing	
	821.90	Conduct. (Specific)	Control conduct. (uS/Cm)				2007-03-28	2010-07-21		
G1H076	Berg @ Berg River Dam Upstream				33:57:21	19:04:22	G10A	41		
Data							Data Period			
	100.00	Level (Metres)					2008-03-14	2025-01-17		
	230.09	Level (m)	Cello primary hg				2022-09-01	2022-09-07		
	815.70	Temp (Deg C)	Raw logger data				2008-07-11	2022-06-09	10% missing	
	815.90	Temp (Deg C)	Control Water Temp(DegC)				2009-01-29	2014-07-17	23% missing	
	821.70	Conduct. (Specific)	Raw logger data				2008-06-06	2022-06-09	10% missing	
	821.90	Conduct. (Specific)	Control conduct. (uS/Cm)				2009-01-29	2014-07-17	15% missing	
G1H077	Berg @ Berg River Dam (W-Component)				33:54:18	19:03:17	G10A	83		
Data							Data Period			
	100.00	Level (Metres)					2008-05-28	2025-01-21		



water & sanitation

Department:
Water and Sanitation
REPUBLIC OF SOUTH AFRICA

Station				Latitude dd:mm:ss	Longitude dd:mm:ss	Drainage Region	Catchment Area km**2	Description	Page 15
G1H077	(continued)								
	108.00	Downst Level(Metres)				2008-06-05	2022-09-20	8% missing	
	230.09	Level (m)	Cello primary hg			2013-05-10	2013-05-31		
	815.70	Temp (Deg C)	Raw logger data			2008-06-09	2022-09-20	18% missing	
	815.90	Temp (Deg C)	Control Water Temp(DegC)			2009-01-29	2014-07-17	16% missing	
	821.70	Conduct. (Specific)	Raw logger data			2008-06-09	2022-09-20	21% missing	
	821.90	Conduct. (Specific)	Control conduct. (uS/Cm)			2009-01-29	2014-07-17	18% missing	
G1H078	Dwars @ Boschendal			33:52:25	18:58:56	G10C	55		
Data						Data Period			
	100.00	Level (Metres)				2008-03-14	2023-07-13	1% missing	
	108.00	Downst Level(Metres)				2008-06-17	2020-05-22	9% missing	
	230.09	Level (m)	Cello primary hg			2013-05-10	2013-05-31		
	815.70	Temp (Deg C)	Raw logger data			2008-06-17	2016-08-04	11% missing	
	815.90	Temp (Deg C)	Control Water Temp(DegC)			2009-01-29	2014-07-17	16% missing	
	821.70	Conduct. (Specific)	Raw logger data			2008-06-17	2016-04-14	16% missing	
	821.90	Conduct. (Specific)	Control conduct. (uS/Cm)			2009-01-29	2014-07-17	15% missing	
G1H079	Berg River @ Zonquasdrift			33:20:03	18:58:05	G10D	1527		
Data						Data Period			
	100.00	Level (Metres)				2009-03-05	2025-03-04	1% missing	
	230.09	Level (m)	Cello primary hg			2014-02-19	2025-03-04	71% missing	
	815.70	Temp (Deg C)	Raw logger data			2014-12-03	2019-03-07	7% missing	
	821.70	Conduct. (Specific)	Raw logger data			2014-12-04	2019-05-23	5% missing	
G1H080	Wemmershoek @ Wemmershoek Dam			33:51:09	19:02:33	G10B	118		
Data						Data Period			
	100.00	Level (Metres)				2009-06-26	2025-01-24	5% missing	
	108.00	Downst Level(Metres)				2009-07-24	2013-10-24	7% missing	
	815.70	Temp (Deg C)	Raw logger data			2009-07-24	2013-10-24	3% missing	
	815.90	Temp (Deg C)	Control Water Temp(DegC)			2009-12-22	2014-07-17	18% missing	
	821.70	Conduct. (Specific)	Raw logger data			2009-07-24	2013-10-24	4% missing	
	821.90	Conduct. (Specific)	Control conduct. (uS/Cm)			2009-12-22	2014-07-17	18% missing	
G2H001	Plankenbrug River @ Carnoustie			33:54:13	18:51:10	G22G	70		
Data						Data Period			
	100.00	Level (Metres)				1934-06-04	1938-01-01	7% missing	
G2H002	Bosboukloof River @ Jonkershoek			33:57:44	18:55:50	G22F	2		
Data						Data Period			
	100.00	Level (Metres)				1937-10-18	1961-03-21		



water & sanitation

Department:
Water and Sanitation
REPUBLIC OF SOUTH AFRICA

Station					Latitude dd:mm:ss	Longitude dd:mm:ss	Drainage Region	Catchment Area km**2	Description	Page 16
G2H003	Biesievlei River @ Jonkershoek				33:58:21	18:56:54	G22F	0		
G2H004	Tierkloof River @ Jonkershoek				33:58:26	18:57:04	G22F	2		
G2H005	Jonkershoek @ Jonkershoek				33:58:25	18:56:17	G22F	31		
Data								Data Period		
	100.00	Level	(Metres)					1947-10-01	2025-02-07	12% missing
	108.00	Downst	Level(Metres)					1994-11-23	2025-02-07	23% missing
G2H006	Abdolskloof River @ Jonkershoek				33:57:50	18:56:08	G22F	0		
Data								Data Period		
	100.00	Level	(Metres)					1940-05-13	1961-03-29	
G2H007	Lang River @ Jonkershoek				33:59:13	18:58:11	G22F	2		
G2H008	Jonkershoek River @ Jonkershoek				33:59:11	18:57:21	G22F	20		
Data								Data Period		
	100.00	Level	(Metres)					1947-06-01	1995-04-07	3% missing
G2H009	Lambrechtsbos Spruit-A @ Jonkershoek				33:57:50	18:56:33	G22F	0		
G2H010	Lambrechtsbos Spruit-B @ Jonkershoek				33:58:05	18:56:27	G22F	1		
G2H011	Eerste River @ Macassar				34:04:16	18:46:13	G22H	395		
Data								Data Period		
	100.00	Level	(Metres)					1950-12-13	1952-04-30	37% missing
G2H012	Diep River @ Malmesbury				33:27:50	18:44:25	G21C	244		
Data								Data Period		
	100.00	Level	(Metres)					1965-03-02	2025-02-24	
	108.00	Downst	Level(Metres)					1977-05-13	2019-05-23	3% missing
	230.09	Level	(m)	Cello primary hg				2023-05-29	2025-02-24	32% missing
G2H013	Mosselbank River @ Klipheuwel				33:42:18	18:41:60	G21E	473		
Data								Data Period		
	100.00	Level	(Metres)					1966-04-06	1986-05-28	4% missing
	108.00	Downst	Level(Metres)					1966-07-25	1985-11-27	



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 17
G2H014	Diep River @ Viissershok				33:47:23	18:32:56	G21F	1360		
Data								Data Period		
	100.00	Level	(Metres)					1967-04-14	1982-11-11	14% missing
G2H015	Eerste River @ Faure				34:01:51	18:44:52	G22H	342		
Data								Data Period		
	100.00	Level	(Metres)					1968-04-20	2009-12-21	61% missing
G2H016	Lourens River @ Somerset-West				34:05:13	18:51:29	G22E	92		
Data								Data Period		
	100.00	Level	(Metres)					1970-04-22	1991-04-23	2% missing
	108.00	Downst	Level(Metres)					1974-03-19	1987-04-08	
G2H017	Veldwagters Spruit @ Nooitgedacht				33:54:26	18:48:10	G22H	0		
G2H018	Silwerstroom River @ Buffels River				33:34:55	18:21:44	G21B	26		
Data								Data Period		
	100.00	Level	(Metres)					1974-11-08	1993-07-08	6% missing
	108.00	Downst	Level(Metres)					1982-04-07	1989-06-21	
G2H019	Eerste River @ Stellenbosch				33:56:37	18:50:37	G22H	176		
Data								Data Period		
	100.00	Level	(Metres)					1976-05-15	1984-05-10	2% missing
	108.00	Downst	Level(Metres)					1976-12-01	1980-10-01	
Components								Component Period		
	G2H030	Right Canal from Eerste River @ Stellenbosch						1976-05-11		
G2H020	Eerste @ Fleurbaai				33:56:59	18:50:19	G22H	183		
Data								Data Period		
	100.00	Level	(Metres)					1978-05-10	2025-02-18	2% missing
	108.00	Downst	Level(Metres)					2013-05-08	2022-06-07	3% missing
	230.09	Level	(m)	Cello primary hg				2018-11-21	2024-05-01	80% missing
G2H021	Kuils River @ Kuils River				33:56:32	18:40:25	G22E	133		
Data								Data Period		
	100.00	Level	(Metres)					1978-05-02	1987-10-28	1% missing
	108.00	Downst	Level(Metres)					1978-05-02	1980-09-30	1% missing



Station		Latitude dd:mm:ss	Longitude dd:mm:ss	Drainage Region	Catchment Area km**2	Description	Page 18
G2H022	Waterval Spruit @ Jonkershoek	33:58:06	18:57:42	G22F	0		
G2H023	Nerine River @ Jonkershoek	33:58:52	18:58:42	G22F	1		
G2H024	Vergetenkloof Spruit A @ Jonkershoek	33:58:06	18:56:17	G22F	0		
G2H025	Vergetenkloof Spruit B @ Jonkershoek	33:58:06	18:56:17	G22F	0		
G2H026	Spier Canal @ Spier	33:58:05	18:47:26	G22H	0		
Data					Data Period		
	100.00 Level (Metres)				1980-10-01 1992-06-10	4% missing	
G2H027	KWV/Experimental- Farm Pipeline @ Nietgegund	33:58:28	18:56:37	G22F	0		
Data					Data Period		
	194.00 Supply Flow (l/s)				1984-11-01 1992-01-01	34% missing	
G2H028	Swartboschkloof Spruit @ Jonkershoek	33:59:30	18:57:16	G22F	0		
G2H029	Lourens River @ Strand	34:06:01	18:49:18	G22E	107		
Data					Data Period		
	100.00 Level (Metres)				1986-12-04 2009-12-21	3% missing	
G2H030	Right Canal from Eerste River @ Stellenbosch	33:56:35	18:50:41	G22H	0		
Data					Data Period		
	100.00 Level (Metres)				1976-05-11 2020-09-10	1% missing	
	108.00 Downst Level (Metres)				1976-05-18 1989-05-29		
G2H031	Jonkershoek Tunnel Outlet (Valve 1) @ Jonkershoek	33:58:21	18:56:56	G22F	0		
Data					Data Period		
	194.00 Supply Flow (l/s)				1984-03-01 2024-10-31	13% missing	
G2H032	Jonkershoek Tunnel Outlet (Valve 2) @ Jonkershoek	33:58:21	18:56:56	G22F	0		
Data					Data Period		
	194.00 Supply Flow (l/s)				1984-03-01 2024-10-31	8% missing	
G2H033	Jonkershoek Tunnel Outlet (Valve 3) @ Jonkershoek	33:58:21	18:56:56	G22F	0		
Data					Data Period		
	194.00 Supply Flow (l/s)				1984-03-01 2024-10-31	9% 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 19
G2H034	Pipeline to Capetown from Tunnel @ Nietgegend	33:58:28	18:56:37	G22F	0		
Data					Data Period		
	194.00 Supply Flow (l/s)			1982-05-01	2024-10-31	6% missing	
	194.01 Supply Flow (l/s)			1983-11-08	1992-01-01	10% missing	
G2H035	Stellenbosch/KWV Pipeline from Tun. @ Nietgegend	33:58:50	18:53:01	G22H	0		
Data					Data Period		
	194.00 Supply Flow (l/s)			1984-05-01	1993-07-01	13% missing	
G2H036	Paradyskloof Pipeline @ Nietgegend	33:58:28	18:56:37	G22F	0		
Data					Data Period		
	194.00 Supply Flow (l/s)			1983-11-01	1992-01-01	28% missing	
G2H037	Jonkershoek @ Kleinplaas	33:59:05	18:57:12	G22F	24		
Data					Data Period		
	100.00 Level (Metres)			1989-06-15	2025-02-07	1% missing	
G2H038	Lourens River @ Strand	34:05:28	18:50:29	G22E	97		
G2H039	Sir Lowry's Pass River @ Gustrouw	34:07:28	18:53:25	G22K	33		
G2H040	Eerste @ Klein Welmoed	34:00:10	18:45:47	G22H	328		
Data					Data Period		
	100.00 Level (Metres)			1998-11-24	2025-02-18	2% missing	
	108.00 Downst Level(Metres)			2005-06-08	2025-02-18	11% missing	
	230.09 Level (m)			2022-09-22	2023-06-09	53% missing	
	815.70 Temp (Deg C)		Cello primary hg	2000-06-01	2024-12-05	18% missing	
	815.90 Temp (Deg C)		Raw logger data	2008-10-08	2014-07-16	14% missing	
	821.70 Conduct. (Specific)		Control Water Temp(DegC)	2000-06-01	2024-12-05	18% missing	
	821.90 Conduct. (Specific)		Raw logger data	2008-10-08	2014-07-16	14% missing	
			Control conduct. (uS/Cm)				
G2H041	Diep River @ De Goede Ontmoeting	33:41:11	18:36:44	G21D	788		
G2H042	Diep River @ Adderley	33:43:22	18:37:00	G21F	1311		
Data					Data Period		
	100.00 Level (Metres)			1998-10-14	2025-02-24	3% missing	
	108.00 Downst Level(Metres)			1998-10-14	2004-02-17	64% missing	
	230.09 Level (m)			2023-09-19	2024-03-25		
	815.70 Temp (Deg C)		Cello primary hg	2001-01-01	2015-08-20	61% missing	
	815.90 Temp (Deg C)		Raw logger data	2006-09-13	2007-10-24		
	821.70 Conduct. (Specific)		Control Water Temp(DegC)	2001-06-06	2015-08-20	78% missing	
	821.90 Conduct. (Specific)		Raw logger data	2006-09-13	2007-10-24		
			Control conduct. (uS/Cm)				



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 20
G2H043	Lourens @ Strand				34:06:02	18:48:55	G22E	131		
Data							Data Period			
	100.00	Level	(Metres)				2004-01-20	2015-11-25	5% missing	
G2H044	Lourens @ Strand				34:05:46	18:49:46	G22E	120		
Data							Data Period			
	100.00	Level	(Metres)				2004-06-22	2025-03-19	2% missing	
	108.00	Downst	Level(Metres)				2008-06-23	2023-10-17	11% missing	
	230.09	Level	(m)	Cello primary hg			2021-05-27	2023-10-17	42% missing	
	815.00	Temp	(Deg C)				2006-12-06	2007-09-05		
	815.70	Temp	(Deg C)	Raw logger data			2005-03-08	2023-06-09	18% missing	
	815.71	Temp	(Deg C)				2011-10-13	2013-02-13		
	815.90	Temp	(Deg C)	Control Water Temp(DegC)			2009-01-28	2014-07-16	15% missing	
	821.70	Conduct.	(Specific)	Raw logger data			2005-03-08	2023-06-09	22% missing	
	821.71	Conduct.	(Specific)				2011-10-13	2013-02-13		
	821.90	Conduct.	(Specific)	Control conduct. (uS/Cm)			2009-01-28	2014-07-16	15% missing	
G3H001	Kruismans River @ Tweekuilen				32:36:07	18:44:59	G30B	647		
Data							Data Period			
	100.00	Level	(Metres)				1970-04-01	2009-05-07	9% missing	
	108.00	Downst	Level(Metres)				1980-09-30	1989-05-31		
G3H002	Verlorevlei Wetlands @ Wittedrift				32:28:22	18:32:25	G30E	0		
G3H003	Verlorevlei Wetlands @ Bonteheuvel				32:20:02	18:25:46	G30E	0		
G3H004	Verlorevlei Wetlands @ Elandsbaai				32:19:04	18:20:04	G30A	0		
G3H005	Hol River @ Wittewater				32:39:06	18:38:08	G30D	86		
Data							Data Period			
	100.00	Level	(Metres)				1973-04-12	1981-12-01	7% missing	
G4H001	Steenbras River @ Kogel Baai				34:11:19	18:51:13	G40A	67		
G4H002	Klein River @ Oukraal				34:20:24	19:37:58	G40K	531		
Data							Data Period			
	100.00	Level	(Metres)				1950-04-21	1951-02-28		
G4H003	Palmiet River @ Van Aries Kraal				34:11:36	18:59:10	G40D	144		
Data							Data Period			
	100.00	Level	(Metres)				1950-04-01	1954-10-30		



water & sanitation

Department:
Water and Sanitation
REPUBLIC OF SOUTH AFRICA

Station					Latitude dd:mm:ss	Longitude dd:mm:ss	Drainage Region	Catchment Area km**2	Description	Page 21
G4H004	Klein River @ De Kleine Riviersval				34:26:27	19:28:11	G40L	689		
Data								Data Period		
	100.00	Level	(Metres)					1951-05-01	1960-02-01	10% missing
G4H005	Palmiet @ Van Aries Kraal				34:11:50	18:58:50	G40D	147		
Data								Data Period		
	100.00	Level	(Metres)					1957-03-11	2025-01-14	1% missing
	108.00	Downst	Level(Metres)					1969-06-17	1989-05-30	
	230.09	Level	(m)	Cello primary hg				2014-10-15	2022-10-05	91% missing
G4H006	Klein @ Hagedisberg Outspan				34:24:19	19:35:46	G40L	599		
Data								Data Period		
	100.00	Level	(Metres)					1963-03-28	2023-11-24	1% missing
	108.00	Downst	Level(Metres)					1963-06-13	2023-11-24	4% missing
G4H007	Palmiet @ Farm 562-Welgemoed				34:19:46	18:59:18	G40D	464		
Data								Data Period		
	100.00	Level	(Metres)					1963-03-30	2025-01-28	1% missing
	108.00	Downst	Level(Metres)					1963-05-19	1988-04-05	
	230.09	Level	(m)	Cello primary hg				2022-02-02	2022-05-19	
G4H008	Klein-Jakkals River @ Lebanon Forest Res.				34:09:13	19:08:09	G40E	2		
Data								Data Period		
	100.00	Level	(Metres)					1964-04-11	1992-05-05	1% missing
G4H009	Jakkals River @ Lebanon Forest Res.				34:09:58	19:07:58	G40E	2		
Data								Data Period		
	100.00	Level	(Metres)					1964-04-11	1992-04-28	
G4H010	Jakkals River @ Lebanon Forest Res.				34:10:28	19:07:35	G40E	7		
Data								Data Period		
	100.00	Level	(Metres)					1964-04-11	1992-05-05	2% missing
G4H011	Palmiet River @ Wesselsgat				34:07:24	19:01:58	G40C	63		
Data								Data Period		
	100.00	Level	(Metres)					1965-03-24	1975-04-08	13% missing
	108.00	Downst	Level(Metres)					1965-03-24	1975-04-08	



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 22
G4H012	Klein-Jakkals River @ Lebanon Forest Res.	34:08:55	19:08:33	G40E	1		
Data					Data Period		
	100.00 Level (Metres)				1965-03-19 1992-05-05		
G4H013	Klein-Jakkals River @ Lebanon Forest Res.	34:09:44	19:08:06	G40E	2		
Data					Data Period		
	100.00 Level (Metres)				1965-03-12 1992-05-05		
G4H014	Bot @ Roode Heuvel	34:14:07	19:12:55	G40E	249		
Data					Data Period		
	100.00 Level (Metres)				1967-04-13 2023-11-22	2% missing	
	108.00 Downst Level (Metres)				1980-09-30 2023-05-24	32% missing	
G4H015	Jakkals River 1A @ Lebanon Forest Res.	34:08:50	19:08:11	G40E	0		
G4H016	Jakkals River 1Bcd @ Lebanon Forest Res.	34:09:50	19:08:17	G40E	0		
G4H017	Jakkals River 1H1 @ Lebanon Forest Res.	34:09:05	19:08:20	G40E	0		
G4H018	Jakkals River 1H2 @ Lebanon Forest Res.	34:09:05	19:08:20	G40E	0		
G4H019	Jakkals River 1E @ Lebanon Forest Res.	34:09:05	19:08:20	G40E	0		
G4H020	Jakkals River 1F @ Lebanon Forest Res.	34:09:05	19:08:20	G40E	0		
G4H021	Jakkals River 2A @ Lebanon Forest Res.	34:09:05	19:08:20	G40E	0		
G4H022	Jakkals River 2B @ Lebanon Forest Res.	34:09:29	19:08:23	G40E	2		
G4H023	Rockview-Steenbras Inflow Canal @ Rock View	34:10:50	18:56:60	G40D	0		
Data					Data Period		
	100.00 Level (Metres)				2000-01-20 2021-05-26	2% missing	
G4H024	Groenland-Pipeline @ Palmiet River	34:07:39	19:02:08	G40C	0		
Data					Data Period		
	194.00 Supply Flow (l/s)				1978-06-12 2024-09-30		



water & sanitation

Department:
Water and Sanitation
REPUBLIC OF SOUTH AFRICA

Station					Latitude dd:mm:ss	Longitude dd:mm:ss	Drainage Region	Catchment Area km**2	Description	Page 23
G4H025	Highlands-Pipeline @ Wesselsgat				34:07:39	19:02:08	G40C	0		
Data	194.00	Supply Flow (l/s)					Data Period	1979-01-01	2025-01-31	
G4H026	Applegarth-Pipeline @ Wesselsgat				34:07:39	19:02:08	G40C	0		
Data	194.00	Supply Flow (l/s)					Data Period	1978-08-01	2025-01-31	1% missing
G4H027	Elfco-Pipeline @ Wesselsgat				34:07:39	19:02:08	G40C	0		
Data	194.00	Supply Flow (l/s)					Data Period	1978-08-01	2025-01-31	
G4H028	Pipeline from Steenbras Dam (Lower) @ Kogel Baai				34:11:13	18:51:08	G40A	0		
Data	194.00	Supply Flow (l/s)					Data Period	1924-11-01	1991-08-31	31% missing
G4H029	Palmiet @ Van Aries Kraal				34:13:05	18:58:30	G40D	179		
Data	100.00 230.09	Level Level (m)	(Metres)	Cello primary hg			Data Period	1987-05-20 2023-02-19	2025-01-14 2023-03-09	
G4H030	Palmiet @ Monteith Krabbe Fontein				34:16:09	19:01:20	G40D	105		
Data	100.00 230.09	Level Level (m)	(Metres)	Cello primary hg			Data Period	1998-07-21 2023-06-06	2024-06-25 2023-09-22	3% missing 1% missing
G4H031	Oak Valley Pipeline @ Wesselsgat				34:10:14	19:04:11	G40C	0		
Data	194.00	Supply Flow (l/s)					Data Period	1991-05-01	2025-01-31	
G4H032	Grabouw Pipeline @ Wesselsgat				34:08:50	19:02:08	G40C	0		
Data	194.00	Supply Flow (l/s)					Data Period	1992-08-01	2025-01-31	
G4H033	Onrus @ Hemel En Aarde				34:21:32	19:15:14	G40H	23		
Data	100.00	Level	(Metres)				Data Period	1977-04-28	2025-02-19	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 24
G5H001	Heuningnes River Tide Measurements @ Zoetendalsvlei			34:44:00	20:01:58	G50F	0		
G5H002	Heuningnes River @ De Mond			34:42:39	20:06:15	G50F	0		
Data						Data Period			
	100.00	Level	(Metres)			2000-07-13	2011-11-16	2% missing	
G5H003	Kars River @ Rhenoster Fontein			34:29:39	20:07:19	G50D	559		
Data						Data Period			
	100.00	Level	(Metres)			1950-04-22	1954-05-31		
G5H004	Kars River @ Melk Bosch			34:27:24	20:00:22	G50D	377		
Data						Data Period			
	100.00	Level	(Metres)			1953-02-21	1958-12-31	6% missing	
Components						Component Period			
	G5H007	Kars River @ Melk Bosch				1953-02-21	1958-12-31		
G5H005	Kars River @ Nagt Wagt			34:34:18	20:06:56	G50E	658		
Data						Data Period			
	100.00	Level	(Metres)			1953-02-24	1963-09-30		
Components						Component Period			
	G5H009	Left Canal from Kars River @ Nagt Wagt				1952-02-01	1980-05-08		
G5H006	Little Sanddrif River @ Zoetmuisberg			34:31:02	19:58:35	G50D	3		
Data						Data Period			
	100.00	Level	(Metres)			1956-05-08	1994-11-08	28% missing	
G5H007	Kars River @ Melk Bosch			34:27:09	20:00:18	G50D	658		
Data						Data Period			
	100.00	Level	(Metres)			1953-07-29	1958-09-04	95% missing	
G5H008	Sout @ Kykoedy			34:17:30	20:01:22	G50G	379		
Data						Data Period			
	100.00	Level	(Metres)			1964-03-02	2024-12-04	2% missing	
	108.00	Downst Level	(Metres)			1964-08-16	2013-11-19	5% missing	
G5H009	Left Canal from Kars River @ Nagt Wagt			34:34:18	20:06:56	G50E	0		



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 25
H1H001	Bree River @ Witelsboom	33:32:31	19:12:27	H10G	1100		
H1H002	Holsloot River @ Rawsonville	33:41:05	19:20:02	H10L	195		
Data					Data Period		
	100.00 Level (Metres)				1914-12-01 1919-04-30	8% missing	
H1H003	Bree River @ Ceres Toeken Geb.	33:22:50	19:18:06	H10D	661		
Data					Data Period		
	100.00 Level (Metres)				1923-02-22 2025-03-06	3% missing	
	108.00 Downst Level(Metres)				1980-09-29 2019-02-04	30% missing	
	230.09 Level (m) Cello primary hg				2013-04-22 2013-07-15		
H1H004	Jan Dutoits River @ De Breede River	33:33:45	19:20:27	H10H	54		
Data					Data Period		
	100.00 Level (Metres)				1928-02-07 1941-01-01		
H1H005	Jan Dutoits River @ Goudiniweg	33:36:31	19:19:02	H10H	80		
Data					Data Period		
	100.00 Level (Metres)				1950-04-01 1951-12-31		
H1H006	Bree River @ Ceres Toeken Geb.	33:25:18	19:16:02	H10F	757		
Data					Data Period		
	100.00 Level (Metres)				1950-04-16 2025-03-06	4% missing	
	108.00 Downst Level(Metres)				1981-01-19 2016-05-05	56% missing	
	230.09 Level (m) Cello primary hg				2013-04-24 2024-08-20	94% missing	
Components					Component Period		
	H1H022 Left Canal from Bree River @ Ceres Toeken Geb.				1950-04-16		
H1H007	Wit River @ Drosterskloof	33:34:07	19:08:42	H10E	79		
Data					Data Period		
	100.00 Level (Metres)				1935-10-01 2022-11-18	3% missing	
	108.00 Downst Level(Metres)				1965-04-15 2016-04-25	34% missing	
H1H008	Smalblaar River @ Rawsonville	33:41:39	19:18:52	H10L	215		
Data					Data Period		
	100.00 Level (Metres)				1950-04-01 1954-06-25	7% missing	
H1H009	Holsloot River @ Boontjies River	33:41:37	19:19:28	H10K	196		



Station					Latitude dd:mm:ss	Longitude dd:mm:ss	Drainage Region	Catchment Area km**2	Description	Page 26
H1H009	(continued)									
Data								Data Period		
	100.00	Level	(Metres)					1950-05-01 2015-10-19	60% missing	
H1H010	Holsloot River @ Rawsonville				33:40:20	19:20:21	H10L	196		
Data								Data Period		
	100.00	Level	(Metres)					1970-04-22 1979-03-27	1% missing	
H1H011	Wit River @ Oostenberg				33:38:37	19:06:41	H10E	28		
Data								Data Period		
	100.00	Level	(Metres)					1953-02-12 1954-08-19	55% missing	
Components								Component Period		
	H1H023	Left Canal from Wit River @ Oostenberg						1953-02-11 1954-11-11		
H1H012	Holsloot River @ Daschboch River				33:45:24	19:19:48	H10K	146		
Data								Data Period		
	100.00	Level	(Metres)					1963-03-15 1986-04-18	23% missing	
	108.00	Downst Level	(Metres)					1963-04-04 1963-11-29		
Components								Component Period		
	H1H024	Right Canal from Holsloot @ Daschbosch River						1963-03-16 1986-04-18		
H1H013	Koekedou River @ Ceres				33:21:35	19:17:54	H10C	53		
Data								Data Period		
	100.00	Level	(Metres)					1965-02-24 2025-03-06	1% missing	
	108.00	Downst Level	(Metres)					1980-09-29 2016-03-02	56% missing	
H1H014	Vals River @ Ben Etive				33:26:05	19:24:15	H10B	9		
Data								Data Period		
	100.00	Level	(Metres)					1965-02-26 1982-05-13	5% missing	
Components								Component Period		
	H1H025	Right Principal Can. from Vals River @ Ezelsfontein						1965-02-26 1984-02-16		
	H1H026	Canal from Principal Canal @ Ezelsfontein						1965-02-26 1984-02-16		
H1H015	Bree River @ Die Nekies				33:41:03	19:25:17	H10H	1981		
Data								Data Period		
	100.00	Level	(Metres)					1966-10-01 1982-10-31	42% 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 27
H1H016	Rooikloof River @ Ben Etive			33:25:15	19:28:41	H10B	11		
Data	100.00	Level	(Metres)						
						Data Period			
						1966-05-04	1991-04-10	28% missing	
H1H017	Elands River @ Hawequas Forest Res.			33:44:00	19:06:52	H10J	61		
Data	100.00	Level	(Metres)						
	108.00	Downst	Level(Metres)			Data Period			
						1969-03-10	1992-06-17	2% missing	
						1969-05-05	1989-06-01		
H1H018	Molenaars River @ Hawequas Forest Res.			33:43:29	19:10:11	H10J	111		
Data	100.00	Level	(Metres)						
	108.00	Downst	Level(Metres)			Data Period			
						1969-02-26	2023-01-12	1% missing	
						1969-05-05	2018-10-19	2% missing	
H1H019	Slanghoek River @ Slanghoek			33:35:06	19:13:29	H10G	66		
Data	100.00	Level	(Metres)						
						Data Period			
						1969-03-11	1977-01-14	4% missing	
H1H020	Hartbees River @ Brandwachtsberg			33:33:29	19:26:08	H10H	13		
Data	100.00	Level	(Metres)						
						Data Period			
						1972-07-04	1981-12-03	3% missing	
H1H021	Smalblaar-Holsloot Junction Canal @ Rawsonville			33:40:50	19:19:57	H10L	0		
Data	100.00	Level	(Metres)						
	108.00	Downst	Level(Metres)			Data Period			
						1985-07-08	2025-03-05	2% missing	
						1985-07-08	2016-07-15	22% missing	
H1H022	Left Canal from Bree River @ Ceres Toeken Geb.			33:25:20	19:15:18	H10F	0		
Data	100.00	Level	(Metres)						
						Data Period			
						1958-02-04	2025-02-14	21% missing	
H1H023	Left Canal from Wit River @ Oostenberg			33:38:37	19:06:41	H10E	0		
H1H024	Right Canal from Holsloot @ Daschbosch River			33:45:24	19:19:48	H10K	0		
H1H025	Right Principal Can. from Vals River @ Ezelsfontein			33:23:27	19:24:50	H10B	0		
Data	100.00	Level	(Metres)						
						Data Period			
						1965-05-06	1984-02-16	16% missing	



Station		Latitude dd:mm:ss	Longitude dd:mm:ss	Drainage Region	Catchment Area km**2	Description	Page 28
H1H026	Canal from Principal Canal @ Ezelsfontein	33:23:27	19:24:50	H10B	0		
H1H027	Right Canal from Brandvlei Dam @ Lower Brandvlei	33:42:16	19:27:11	H10L	0		
Data					Data Period		
	100.00 Level (Metres)				1943-11-07 1981-07-01	3% missing	
	108.00 Downst Level(Metres)				1963-02-21 1966-01-30		
H1H028	Canal from Brandvlei Dam Basin @ Die Nekkie	33:41:30	19:26:02	H10H	0		
Data					Data Period		
	100.00 Level (Metres)				1981-07-01 2025-03-05		
H1H029	Supply Canal @ Bokkekraal	33:41:04	19:22:05	H10L	0		
Data					Data Period		
	100.00 Level (Metres)				1963-06-07 2025-03-05	3% missing	
H1H030	Pipeline from Bree- River @ Die Nekkie	33:42:06	19:26:58	H10L	0		
H1H031	Pipeline to Worcester @ Haweqwas State For.	33:50:14	19:15:22	H10K	0		
Data					Data Period		
	194.00 Supply Flow (l/s)				1958-05-01 2024-06-30		
H1H032	Holsloot River @ Haweqwas State For.	33:50:13	19:15:10	H10K	55		
Data					Data Period		
	100.00 Level (Metres)				1963-06-28 1978-12-01		
	108.00 Downst Level(Metres)				1963-06-28 1978-11-21		
	194.00 Supply Flow (l/s)				1990-09-01 1992-01-24		
H1H033	Elands @ Haweqwas Forest Res.	33:44:12	19:06:53	H10J	61		
Data					Data Period		
	100.00 Level (Metres)				1991-04-29 2023-11-09	2% missing	
	108.00 Downst Level(Metres)				2008-04-14 2009-07-27	36% missing	
H1H034	Koekedou @ Koekedou Dam	33:21:38	19:16:58	H10C	0		
H2H001	Hex River @ New Glen Heatlie	33:33:44	19:30:37	H20G	697		
Data					Data Period		
	100.00 Level (Metres)				1927-10-01 1989-03-06	49% missing	
	108.00 Downst Level(Metres)				1973-07-06 1983-07-14		



water & sanitation

Department:
Water and Sanitation
REPUBLIC OF SOUTH AFRICA

Station				Latitude dd:mm:ss	Longitude dd:mm:ss	Drainage Region	Catchment Area km**2	Description	Page 29
H2H001	(continued)								
Components						Component Period			
	H2H011	De Wet Canal from Hex River @ New Glen Heatlie				1927-09-07			
	H2H012	Nonna Canal from Hex River @ New Glen Heatlie				1927-09-07			
H2H002	Klipheuvel 86 @ Road Bridge On Sanddrifskloof River			33:30:35	19:31:47	H20G	275		
H2H003	Hex River @ De Wet			33:36:00	19:30:31	H20H	718		
Data						Data Period			
	100.00	Level (Metres)				1950-05-01	1986-05-05	7% missing	
	108.00	Downst Level(Metres)				1963-02-03	1986-05-05		
Components						Component Period			
	H2H013	Right Canal from Hex River @ De Wet				1950-05-01			
H2H004	Sanddrifskloof River @ Zandriffs Kloof			33:29:08	19:31:45	H20D	177		
Data						Data Period			
	100.00	Level (Metres)				1965-06-01	2025-02-13	8% missing	
	108.00	Downst Level(Metres)				1975-06-16	1985-03-11		
H2H005	Rooi-Elskloof River @ Roode Els Berg			33:27:42	19:37:03	H20F	16		
Data						Data Period			
	100.00	Level (Metres)				1969-09-26	2024-02-28	1% missing	
H2H006	Hex River @ Glen Heatlie			33:34:15	19:30:22	H20G	707		
Data						Data Period			
	100.00	Level (Metres)				1980-08-11	2024-06-13	1% missing	
	108.00	Downst Level(Metres)				1980-10-15	2021-06-08	22% missing	
	230.09	Level (m) Cello primary hg				2018-04-20	2018-07-27	36% missing	
H2H007	Inverdoorn Canal from Valsgat River @ Hottentots Kra			33:19:48	19:38:30	H20C	0		
Data						Data Period			
	100.00	Level (Metres)				1982-07-22	2025-03-06	7% missing	
	108.00	Downst Level(Metres)				1982-07-22	1989-05-31		
H2H008	Valsgat River @ Hottentots Kraal			33:19:50	19:38:30	H20C	8		
Data						Data Period			
	100.00	Level (Metres)				1982-06-29	2025-03-06	5% missing	
	108.00	Downst Level(Metres)				1982-06-29	2021-10-12	19% 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 30
H2H008	(continued)										
Components								Component Period			
	H2H007	Inverdoorn Canal from Valsgat River @ Hottentots Kra						1907-01-01			
H2H009	Spek Canal from Spek River @ Uitkomst					33:20:51	19:37:22	H20C	0		
Data								Data Period			
	100.00	Level (Metres)						1982-06-29	2025-03-06	2% missing	
	108.00	Downst Level(Metres)						1982-06-29	1989-05-31		
	230.09	Level (m)	Cello primary hg					2013-04-22	2013-07-15		
H2H010	Hex River @ Worcester					33:40:11	19:27:53	H20H	824		
H2H011	De Wet Canal from Hex River @ New Glen Heatlie					33:33:57	19:30:37	H20G	0		
Data								Data Period			
	100.00	Level (Metres)						1932-10-01	2025-02-13	34% missing	
	108.00	Downst Level(Metres)						1972-09-22	1972-10-09		
	230.09	Level (m)	Cello primary hg					2023-06-14	2024-06-15	43% missing	
H2H012	Nonna Canal from Hex River @ New Glen Heatlie					33:33:52	19:30:38	H20G	0		
Data								Data Period			
	100.00	Level (Metres)						1971-03-16	2025-02-13	4% missing	
	230.09	Level (m)	Cello primary hg					2022-01-12	2022-05-12		
H2H013	Right Canal from Hex River @ De Wet					33:36:00	19:30:31	H20H	0		
Data								Data Period			
	100.00	Level (Metres)						1979-08-21	1986-05-05	1% missing	
H2H014	Outlet Tunnel from Roode Elsberg Dam @ Roode Els Ber					33:27:44	19:36:58	H20F	0		
Data								Data Period			
	194.00	Supply Flow (l/s)						1971-03-16	2025-02-28	19% missing	
	194.01	Supply Flow (l/s)						1971-03-16	2025-02-28	25% missing	
	194.02	Supply Flow (l/s)						1972-02-01	2025-02-28	21% missing	
	194.20	Supply Flow (l/s)						2008-03-31	2008-09-30		
H2H015	Sanddrifskloof River @ Roode Els Berg					33:26:35	19:33:50	H20D	143		
Data								Data Period			
	100.00	Level (Metres)						1965-06-01	2023-05-05		



Station					Latitude dd:mm:ss	Longitude dd:mm:ss	Drainage Region	Catchment Area km**2	Description	Page	31
H2H016	Sanddrifskloof River @ Lakenvlei				33:22:12	19:34:49	H20C	82			
Data	100.00	Level	(Metres)				Data Period	1970-06-01	2024-05-14	1% missing	
H2H017	De Kock Pipeline @ Lakenvlei				33:22:00	19:34:48	H20C	0			
Data	194.00	Supply Flow	(l/s)				Data Period	1980-09-16	2025-02-28	2% missing	
H2H018	Van Wyk Pipeline @ Lakenvlei				33:22:00	19:34:48	H20C	0			
Data	194.00	Supply Flow	(l/s)				Data Period	1988-01-01	1993-05-01		
H3H001	Kingna River @ Montagu				33:47:28	20:07:27	H30B	593			
Data	100.00	Level	(Metres)				Data Period	1925-11-01	1948-05-01	6% missing	
H3H002	Groot River @ Poortjies Kloof				33:49:13	20:18:58	H30A	184			
Data	100.00	Level	(Metres)				Data Period	1925-11-01	1934-04-30		
H3H003	Groot River @ Poortjies Kloof				33:51:49	20:22:17	H30A	93			
Data	100.00	Level	(Metres)				Data Period	1934-05-01	1948-09-30		
H3H004	Keisie River @ Harmonie				33:41:47	19:55:42	H30D	14			
Data	100.00	Level	(Metres)				Data Period	1965-03-20	1992-09-08	15% missing	
	108.00	Downst Level	(Metres)					1965-04-05	1989-05-31		
H3H005	Keisie @ Keisiesdoorns				33:42:32	20:03:31	H30D	76			
Data	100.00	Level	(Metres)				Data Period	1965-03-17	2025-01-30		
	108.00	Downst Level	(Metres)					1980-09-25	1989-05-31		
H3H006	Warmwaterskloof River @ Aan De Cogmanskloof				33:42:06	20:07:21	H30C	51			
Data	100.00	Level	(Metres)				Data Period	1969-08-06	1975-01-31	5% missing	



Station				Latitude dd:mm:ss	Longitude dd:mm:ss	Drainage Region	Catchment Area km**2	Description	Page 32
H3H007	Badenfonteine Eye @ Aan De Cogmanskloof			33:42:18	20:07:17	H30C	0		
Data	100.00	Level	(Metres)					Data Period 1969-10-04 1975-01-31	
H3H008	Warmwaterskloof River (Lower) @ Aan De Cogmanskloof			33:42:36	20:06:60	H30C	51		
Data	100.00	Level	(Metres)					Data Period 1969-04-04 1974-11-01	
H3H009	Dwariega River @ Riet River			33:53:22	20:20:06	H30A	14		
Data	100.00	Level	(Metres)					Data Period 1969-03-11 1979-10-11	5% missing
	108.00	Downst	Level(Metres)					1969-06-16 1979-10-04	
Components	H3H012 Left Canal from Dwariega River @ Riet River							Component Period 1969-03-12 1979-10-11	
H3H010	Warmwaterskloof River (Upper) @ Aan De Cogmanskloof			33:42:23	20:07:06	H30C	51		
Data	100.00	Level	(Metres)					Data Period 1969-10-04 1971-09-24	
H3H011	Kogmanskloof @ Gold Mine			33:52:18	20:00:08	H30E	1201		
Data	100.00	Level	(Metres)					Data Period 1985-12-10 2025-01-31	2% missing
	108.00	Downst	Level(Metres)					1987-06-08 2017-03-28	36% missing
H3H012	Left Canal from Dwariega River @ Riet River			33:53:28	20:20:06	H30A	0		
Data	100.00	Level	(Metres)					Data Period 1977-12-01 1979-09-20	
H3H013	Left Canal from Dam @ Poortjies Kloof			33:51:28	20:22:16	H30A	0		
Data	100.00	Level	(Metres)					Data Period 1957-03-21 2025-01-31	1% missing
H3H014	Irrigation Pipeline @ Pietersfontein			33:40:14	20:00:58	H30C	0		
Data	100.00	Level	(Metres)					Data Period 1969-10-01 1982-04-01	1% missing
	194.00	Supply	Flow (l/s)					1982-04-01 2025-01-30	1% missing



Station					Latitude dd:mm:ss	Longitude dd:mm:ss	Drainage Region	Catchment Area km**2	Description	Page 33
H3H015	Pietersfontein @ Pietersfontein				33:40:20	20:01:01	H30C	116		
Data								Data Period		
	100.00	Level	(Metres)					1979-03-01	2025-01-30	3% missing
	108.00	Downst	Level(Metres)					1982-07-05	2023-05-09	18% missing
H4H001	Bree River @ Appels Drift				33:49:50	19:49:58	H40J	5025		
Data								Data Period		
	100.00	Level	(Metres)					1911-01-01	1917-02-01	28% missing
H4H002	Bree River @ De Gorree				33:49:49	19:47:17	H40J	4644		
Data								Data Period		
	100.00	Level	(Metres)					1933-03-01	1954-06-30	1% missing
	108.00	Downst	Level(Metres)					1949-08-04	1954-06-01	71% missing
Components								Component Period		
	H4H025	Left Canal from Bree River @ De Gorree						1911-01-01	1911-01-01	
H4H003	Vink River @ Vink River				33:41:29	19:43:06	H40H	57		
Data								Data Period		
	100.00	Level	(Metres)					1931-04-24	1947-10-31	59% missing
H4H004	Nuy River @ Waaikloofsberg				33:37:53	19:40:35	H40C	11		
Data								Data Period		
	100.00	Level	(Metres)					1940-03-16	1948-09-30	
H4H005	Willem Nels River @ Langevalley				33:45:50	19:51:04	H40J	24		
Data								Data Period		
	100.00	Level	(Metres)					1950-04-01	1981-12-21	
H4H006	Bree River @ Lower Brandvlei				33:42:26	19:27:54	H40C	2939		
Data								Data Period		
	100.00	Level	(Metres)					1950-04-19	1990-08-06	2% missing
	108.00	Downst	Level(Metres)					1979-09-26	1989-02-27	
Components								Component Period		
	H4H026	Le Chasseur Canal from Bree River @ Lower Brandvlei						1950-04-19	1950-04-19	
H4H007	Koo River @ Die Koo				33:38:19	19:48:50	H40B	48		
Data								Data Period		
	100.00	Level	(Metres)					1965-03-30	1992-09-08	1% missing
	108.00	Downst	Level(Metres)					1980-09-26	1989-04-26	



Station				Latitude dd:mm:ss	Longitude dd:mm:ss	Drainage Region	Catchment Area km**2	Description	Page 34
H4H008	Koo River @ Dwars In Die Weg			33:35:47	19:45:44	H40B	101		
Data	100.00	Level	(Metres)			Data Period	1965-04-09 1992-09-08	14% missing	
H4H009	Hoeks River Trib. of Keisers River @ Hoeksberg			34:00:37	19:50:17	H40K	18		
Data	100.00	Level	(Metres)			Data Period	1967-04-26 1992-09-07	10% missing	
	108.00	Downst	Level(Metres)				1980-09-29 1989-06-05		
Components	H4H027	Right Canal from Hoeks River @ Hoeksberg				Component Period	1967-04-26		
H4H010	Houtbaais River @ Schurfberg			33:59:21	19:49:11	H40K	26		
Data	100.00	Level	(Metres)			Data Period	1967-04-20 1982-02-01	1% missing	
	108.00	Downst	Level(Metres)				1968-06-13 1979-08-13		
Components	H4H028	Right Canal from Houtbaais River @ Schurfberg				Component Period	1967-04-21 1982-02-01		
H4H011	Keisers River @ Uitnood			33:51:31	19:52:52	H40K	267		
Data	100.00	Level	(Metres)			Data Period	1968-03-01 1983-02-28	1% missing	
H4H012	Waterkloof Spruit @ Poesjenels River			33:57:15	19:35:15	H40G	14		
Data	100.00	Level	(Metres)			Data Period	1969-02-28 1992-05-25	3% missing	
Components	H4H029	Left Canal from Waterkloof Spruit @ Poesjenels River				Component Period	1979-11-29		
H4H013	Hoeks River @ Moddergat			33:51:36	19:24:29	H40E	103		
Data	100.00	Level	(Metres)			Data Period	1970-03-06 1991-06-17	37% missing	
	108.00	Downst	Level(Metres)				1970-03-06 1991-06-17		
Components	H4H031	Right Canal from Hoeks River @ Moddergat				Component Period	1970-03-06		
	H4H030	Left Canal from Hoeks River @ Moddergat					1970-06-03		
H4H014	Bree River @ Karroo			33:46:00	19:32:39	H40F	4140		
Data	100.00	Level	(Metres)			Data Period	1973-03-26 1992-06-15	1% missing	



Station					Latitude dd:mm:ss	Longitude dd:mm:ss	Drainage Region	Catchment Area km**2	Description	Page 35
H4H015	Houtbaais @ Schurfberg				33:59:36	19:49:07	H40K	25		
Data								Data Period		
	100.00	Level	(Metres)					1978-05-10	2011-10-19	
H4H016	Keisers @ Mc Gregor Toeken Geb				33:56:22	19:50:26	H40K	116		
Data								Data Period		
	100.00	Level	(Metres)					1978-12-08	2023-05-10	6% missing
	108.00	Downst	Level(Metres)					1982-05-25	2003-11-05	32% missing
H4H017	Bree @ Le Chasseur				33:49:05	19:41:36	H40F	4355		
Data								Data Period		
	10.70	Rainfall	(mm.)	Tipping Bucket				2007-07-27	2017-02-20	6% missing
	100.00	Level	(Metres)					1980-04-29	2025-01-31	1% missing
	108.00	Downst	Level(Metres)					1981-11-23	1993-08-23	1% missing
	230.09	Level	(m)	Cello primary hg				2021-09-30	2025-01-31	88% missing
	815.00	Temp	(Deg C)					2006-09-28	2007-04-02	
	815.70	Temp	(Deg C)	Raw logger data				2003-02-01	2018-11-02	10% missing
	815.90	Temp	(Deg C)	Control Water Temp(DegC)				2006-03-07	2013-06-03	21% missing
	821.00	Conduct.	(Specific)					2006-09-28	2007-04-02	
	821.70	Conduct.	(Specific)	Raw logger data				2001-03-26	2017-02-19	25% missing
	821.90	Conduct.	(Specific)	Control conduct. (uS/Cm)				2006-03-07	2013-06-03	21% missing
H4H018	Poesjenels @ Le Chasseur				33:52:04	19:42:58	H40G	252		
Data								Data Period		
	100.00	Level	(Metres)					1980-06-13	2024-02-02	2% missing
	108.00	Downst	Level(Metres)					1983-02-02	2024-02-02	25% missing
H4H019	Vink River @ De Gorree				33:49:00	19:47:34	H40H	204		
Data								Data Period		
	100.00	Level	(Metres)					1980-09-04	2008-11-11	10% missing
	108.00	Downst	Level(Metres)					1980-09-29	1989-06-05	32% missing
H4H020	Nuy River @ Doorn River				33:43:01	19:29:28	H40C	622		
Data								Data Period		
	100.00	Level	(Metres)					1984-02-20	2008-10-17	1% missing
	108.00	Downst	Level(Metres)					1984-02-20	1989-01-30	
H4H021	Le Chasseur Canal @ Lower Brandvlei				33:42:26	19:27:54	H40C	0		
H4H022	Le Chasseur Canal @ Doorn River				33:45:45	19:28:43	H40E	0		



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 36
H4H023	Nuy River @ Doorn River			33:42:26	19:29:37	H40C	0		
H4H024	Robertson Canal from Bree River @ De Gorree			33:49:49	19:47:19	H40J	0		
Data	100.00	Level	(Metres)			Data Period 1977-11-27	1979-09-24	4% missing	
H4H025	Left Canal from Bree River @ De Gorree			33:49:49	19:47:17	H40J	0		
H4H026	Le Chasseur Canal from Bree River @ Lower Brandvlei			33:42:26	19:27:54	H40C	0		
H4H027	Right Canal from Hoeks River @ Hoeksberg			34:00:37	19:50:17	H40K	0		
Data	100.00	Level	(Metres)			Data Period 1967-04-26	1992-06-15	14% missing	
H4H028	Right Canal from Houtbaais River @ Schurfberg			33:59:21	19:49:11	H40K	0		
H4H029	Left Canal from Waterkloof Spruit @ Poesjenels River			33:57:15	19:35:15	H40G	0		
Data	100.00	Level	(Metres)			Data Period 1980-09-29	1989-06-05		
H4H030	Left Canal from Hoeks River @ Moddergat			33:51:36	19:24:29	H40E	0		
Data	100.00	Level	(Metres)			Data Period 1976-12-30	1989-06-05	6% missing	
H4H031	Right Canal from Hoeks River @ Moddergat			33:51:36	19:24:29	H40E	0		
Data	100.00	Level	(Metres)			Data Period 1970-03-06	1976-12-22	1% missing	
H4H032	Right Canal from Moordkuil Dam @ Draaivlei			33:47:42	19:28:19	H40E	0		
Data	100.00	Level	(Metres)			Data Period 1950-07-06	1974-07-31		
H4H033	Right Canal from Keerom Dam @ Rheboks Vlake			33:35:12	19:42:27	H40B	0		
Data	100.00	Level	(Metres)			Data Period 1954-05-18	2023-01-19	3% missing	



Station					Latitude dd:mm:ss	Longitude dd:mm:ss	Drainage Region	Catchment Area km**2	Description	Page	37
H4H034	Left Canal from Klip Berg Dam @ Klip Berg				33:56:32	19:47:38	H40K	0			
Data	100.00	Level	(Metres)				Data Period	1967-05-16	2023-07-04	13% missing	
H4H035	Left Canal from Dam @ Doorn River				33:45:43	19:28:27	H40E	0			
Data	100.00	Level	(Metres)				Data Period	1975-11-20	2025-03-04	1% missing	
H4H036	Pipeline to Kelder @ Doorn River				33:45:45	19:28:25	H40E	0			
Data	194.00	Supply	Flow (l/s)				Data Period	1979-12-19	1990-04-30		
H4H037	Pipeline to Bossieveld @ Doorn Rivier				33:45:45	19:28:25	H40E	0			
Data	194.00	Supply	Flow (l/s)				Data Period	1979-12-19	2025-01-15	1% missing	
H5H001	Bree River @ Wolvendrift				33:53:45	20:00:52	H50A	6689			
H5H002	Bree River @ Gold Mine				33:53:19	20:00:46	H50A	6684			
Data	100.00	Level	(Metres)				Data Period	1954-08-03	1997-02-20	13% missing	
H5H003	Boesmans River @ Bosjesmans River				34:02:23	19:58:40	H50A	25			
Data	100.00	Level	(Metres)				Data Period	1969-04-07	2008-10-16	10% missing	
	108.00	Downst	Level(Metres)					1969-06-16	2008-12-09	7% missing	
H5H004	Bree @ Wolvendrift				33:53:52	20:00:42	H50A	6713			
Data	100.00	Level	(Metres)				Data Period	1970-03-23	2025-01-31	2% missing	
	108.00	Downst	Level(Metres)					1975-04-17	1989-05-29		
H5H005	Bree River @ Wagenboomsheuvcl				34:00:08	20:12:46	H50B	7253			
Data	100.00	Level	(Metres)				Data Period	1975-11-06	1991-06-18	6% missing	
H5H006	Sanddrift Canal from Bree River @ Gold Mine				33:53:24	20:00:52	H50A	0			



Station				Latitude dd:mm:ss	Longitude dd:mm:ss	Drainage Region	Catchment Area km**2	Description	Page 38
H5H007	Angora Canal from Bree River @ Wolvendrift			33:53:34	20:00:52	H50A	0		
H6H001	Riviersonderend @ Rus Valley			34:01:34	19:12:27	H60C	280		
Data						Data Period			
	100.00	Level	(Metres)			1932-03-01	1948-02-29	6% missing	
H6H002	Riviersonderend @ Gloria			34:00:00	18:59:58		486		
Data						Data Period			
	100.00	Level	(Metres)			1932-02-22	1936-03-10		
H6H003	Riviersonderend @ Dwarshoek			34:04:39	19:17:25	H60C	497		
Data						Data Period			
	100.00	Level	(Metres)			1932-10-01	1974-11-11	13% missing	
	108.00	Downst	Level(Metres)			1944-04-29	1974-12-09		
H6H004	Baviaans River @ Genadendal			34:02:57	19:33:35	H60E	34		
Data						Data Period			
	100.00	Level	(Metres)			1949-03-16	1963-06-30	1% missing	
H6H005	Baviaans River @ Genadendal			34:01:44	19:33:23	H60E	24		
Data						Data Period			
	100.00	Level	(Metres)			1963-06-24	2011-08-02	12% missing	
	108.00	Downst	Level(Metres)			1963-10-28	1989-05-29		
Components						Component Period			
	H6H019	Canal from Baviaans @ Genadendal				1995-10-30			
H6H006	Elands River @ Twist Niet			33:57:53	19:17:30	H60C	56		
Data						Data Period			
	100.00	Level	(Metres)			1964-02-24	1982-11-24	1% missing	
	108.00	Downst	Level(Metres)			1973-07-07	1977-08-10		
Components						Component Period			
	H6H013	Left Canal from Elands River @ Twist Niet				1964-02-24	1982-11-24		
H6H007	Du Toits River @ Purgatory Uitspan			33:56:19	19:10:15	H60B	46		
Data						Data Period			
	100.00	Level	(Metres)			1964-03-14	1992-09-07	1% missing	
	108.00	Downst	Level(Metres)			1964-05-11	1989-05-29		



water & sanitation

Department:
Water and Sanitation
REPUBLIC OF SOUTH AFRICA

Station					Latitude dd:mm:ss	Longitude dd:mm:ss	Drainage Region	Catchment Area km**2	Description	Page 39
H6H008	Riviersonderend @ Swarte Water				34:03:44	19:04:21	H60A	38		
Data								Data Period		
	100.00	Level	(Metres)					1964-04-18	1992-09-07	1% missing
	108.00	Downst	Level(Metres)					1964-05-08	1989-05-30	
H6H009	Riviersonderend @ Reenen				34:04:44	20:08:39	H60K	2008		
Data								Data Period		
	100.00	Level	(Metres)					1964-05-09	2025-02-25	1% missing
	108.00	Downst	Level(Metres)					1974-09-06	1989-05-30	
	230.09	Level	(m)	Cello primary hg				2021-05-05	2023-12-06	80% missing
Components								Component Period		
	H6H014	Left Canal from Riviersonderend	@ Reenen					1964-05-01	1989-01-30	
H6H010	Waterkloof @ Waggenbooms Kloof				33:59:01	19:19:45	H60C	15		
Data								Data Period		
	100.00	Level	(Metres)					1969-02-17	2025-03-04	2% missing
H6H011	Waterkloof River @ Tydsgenoeg				34:05:45	19:07:17	H60B	11		
Data								Data Period		
	100.00	Level	(Metres)					1974-05-07	1992-09-07	6% missing
	108.00	Downst	Level(Metres)					1980-09-30	1989-05-30	
H6H012	Riviersonderend @ Dwarstrek				34:05:32	19:17:39	H60D	519		
Data								Data Period		
	100.00	Level	(Metres)					1974-06-05	2025-03-04	
H6H013	Left Canal from Elands River @ Twist Niet				33:57:53	19:17:30	H60C	0		
Data								Data Period		
	100.00	Level	(Metres)					1972-09-09	1980-01-29	24% missing
H6H014	Left Canal from Riviersonderend @ Reenen				34:04:32	20:08:42	H60L	0		
Data								Data Period		
	100.00	Level	(Metres)					1964-05-01	1989-01-30	
H6H015	Elands @ Twist Niet				33:57:07	19:16:59	H60C	50		
Data								Data Period		
	100.00	Level	(Metres)					1980-01-01	2025-03-04	



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 40
H6H016	Left Canal from Verdeelkas @ Twist Niet				33:58:00	19:17:49	H60C	0		
Data	100.00	Level	(Metres)				Data Period 1980-01-01	2025-03-04	2% missing	
H6H017	Right Canal from Verdeelkas @ Twist Niet				33:57:59	19:17:48	H60C	0		
Data	100.00	Level	(Metres)				Data Period 1979-05-01	2025-03-04	1% missing	
H6H018	Canal Overflow to Elands River @ Twist Niet				33:57:59	19:17:47	H60C	0		
Data	100.00	Level	(Metres)				Data Period 1981-11-08	2025-03-04		
H6H019	Canal from Baviaans @ Genadendal				34:01:50	19:33:26	H60E	0		
Data	100.00	Level	(Metres)				Data Period 1995-10-30	2017-01-17	3% missing	
H6H020	Vyeboom Irrigation Pipeline @ Thee Waters Kloof				34:03:29	19:16:34	H60C	0		
Data	194.00	Supply Flow	(l/s)				Data Period 1994-01-01	2025-01-31		
H7H001	Bree River @ Oude Pont				34:04:13	20:23:25	H70A	9829		
Data	100.00	Level	(Metres)				Data Period 1912-12-01	1940-11-30	1% missing	
H7H002	Huis River @ Tradouwshoek				33:55:00	20:44:58	H70C	16		
Data	100.00	Level	(Metres)				Data Period 1938-03-01	1948-09-30		
H7H003	Buffeljags River @ Suurbraak				34:00:10	20:39:23	H70D	450		
Data	100.00	Level	(Metres)				Data Period 1949-03-15	1992-10-01	26% missing	
H7H004	Huis River @ Barrydale				33:54:38	20:42:47	H70C	28		
Data	10.03	Rainfall	(mm.)	Unverified Realtime			Data Period 2014-01-01	2021-05-05	1% missing	
	10.55	Rainfall	(mm.)	HYDRAS 3 (realtime)			2020-11-01	2025-04-09		
	100.00	Level	(Metres)				1951-05-02	2025-03-12	6% missing	
	108.00	Downst Level	(Metres)				1980-09-25	2024-09-12	76% 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 41
H7H005	Hermitage @ Swellendam For. Res.				33:59:12	20:25:18	H70B	9		
Data								Data Period		
	100.00	Level	(Metres)					1960-01-25	2025-03-13	3% missing
	108.00	Downst	Level(Metres)					1988-05-17	1989-05-30	
H7H006	Bree @ Swellen Dam				34:04:03	20:24:20	H70A	9842		
Data								Data Period		
	100.00	Level	(Metres)					1966-03-15	2025-02-14	
	108.00	Downst	Level(Metres)					1966-04-05	1990-07-31	
H7H007	Grootkloof River @ Sparkenbosch				34:01:13	20:32:09	H70E	24		
Data								Data Period		
	100.00	Level	(Metres)					1968-02-21	2025-03-12	5% missing
	815.70	Temp	(Deg C)	Raw logger data				2016-06-01	2025-04-09	19% missing
H7H008	Left Canal from Bifurcation Box @ Eenzaamheid				34:01:10	20:32:02	H70E	0		
Data								Data Period		
	100.00	Level	(Metres)					1974-09-01	2025-03-12	3% missing
	149.00	Combined	(cumeecs)					1976-11-01	1978-08-01	
	815.70	Temp	(Deg C)	Raw logger data				2020-07-11	2025-04-09	3% missing
H7H009	Right Canal from Bifurcation Box @ Eenzaamheid				34:01:10	20:32:02	H70E	0		
Data								Data Period		
	100.00	Level	(Metres)					1974-09-01	2025-03-12	4% missing
	815.70	Temp	(Deg C)	Raw logger data				2020-07-11	2025-04-09	3% missing
H7H010	Sas Pipeline from Buffeljags Dam @ Eenzaamheid				34:01:08	20:31:58	H70E	0		
Data								Data Period		
	194.00	Supply	Flow (l/s)					1970-11-01	2025-03-12	1% missing
	194.90	Supply	Flow (l/s)					2005-12-21	2009-02-11	1% missing
H7H011	Irrigation Pipeline (Servitude) @ Eenzaamheid				34:01:07	20:31:60	H70E	0		
Data								Data Period		
	194.00	Supply	Flow (l/s)					1970-11-01	1974-08-31	
H7H012	Irrigation Pipeline @ Prison Eenzaamheid				34:01:08	20:31:58	H70E	0		
Data								Data Period		
	194.00	Supply	Flow (l/s)					1985-10-31	2025-03-12	5% missing
	194.90	Supply	Flow (l/s)					2008-02-13	2009-02-11	8% missing



Station		Latitude dd:mm:ss	Longitude dd:mm:ss	Drainage Region	Catchment Area km**2	Description	Page 42
H7H013	Buffeljags River @ Eenzaamheid	34:01:09	20:31:58	H70E	602		
Data					Data Period		
	100.00 Level (Metres)				1965-07-01 2025-03-12	4% missing	
	108.00 Downst Level (Metres)				1993-05-25 2025-03-12	53% missing	
	815.70 Temp (Deg C) Raw logger data				2020-07-11 2025-04-09		
H7H014	Bree River @ Witsand	34:23:49	20:49:38	H70K	0		
H8H001	Duiwenhoks River @ Dassjes Klip	34:15:06	20:59:31	H80E	790		
Data					Data Period		
	100.00 Level (Metres)				1967-04-21 2025-03-12	1% missing	
	815.70 Temp (Deg C) Raw logger data				2016-02-25 2025-04-10		
H8H002	Duiwenhoks River @ Broken Hill	34:01:10	20:56:02	H80C	271		
Data					Data Period		
	100.00 Level (Metres)				1971-07-09 1984-10-17	3% missing	
H8H003	Duiwenhoks River @ Kliphoogte	33:59:49	20:56:54	H80A	148		
Data					Data Period		
	100.00 Level (Metres)				1964-01-21 2025-03-12	9% missing	
	108.00 Downst Level (Metres)				1985-12-23 1990-02-13		
	815.70 Temp (Deg C) Raw logger data				2020-07-10 2025-04-09		
H9H001	Goukou River @ Groote Bosch	34:01:18	21:24:27	H90A	27		
H9H002	Vet River @ The Camp	34:00:41	21:12:01	H90B	89		
Data					Data Period		
	100.00 Level (Metres)				1963-04-16 2025-03-13	3% missing	
	815.70 Temp (Deg C) Raw logger data				2014-05-22 2025-04-10		
	815.71 Temp (Deg C)				2019-01-14 2025-04-10		
Components					Component Period		
	H9H007 Right Pipeline from Vet River @ The Camp				1963-04-16		
	H9H008 Right Pipeline from Vet River @ The Camp				1963-04-16		
	H9H009 Right Canal from Vet River @ The Camp				1963-04-16		
H9H003	Korinte River @ Krantz Kloof	34:00:24	21:09:58	H90B	37		
H9H004	Kruis River @ Aan De Kruis River	34:00:54	21:17:21	H90A	50		
Data					Data Period		
	100.00 Level (Metres)				1969-04-08 2021-10-29	21% missing	



Station		Latitude dd:mm:ss	Longitude dd:mm:ss	Drainage Region	Catchment Area km**2	Description	Page 43
H9H005	Goukou River @ Farm 216	34:05:33	21:17:39	H90C	228		
Data					Data Period		
	10.03 Rainfall (mm.)				2014-01-01	2021-05-06	1% missing
	10.55 Rainfall (mm.)				2020-11-01	2025-04-11	
	100.00 Level (Metres)				1969-04-09	2025-03-13	3% missing
	108.00 Downst Level (Metres)				1973-12-31	2023-06-08	34% missing
	815.70 Temp (Deg C)				2014-01-01	2020-11-24	1% missing
							Raw logger data
H9H006	Left Canal from Goukou River @ Groote Bosch	34:01:22	21:24:28	H90A	0		
Data					Data Period		
	100.00 Level (Metres)				1970-02-02	2025-03-13	1% missing
	108.00 Downst Level (Metres)				1970-02-09	2022-09-13	32% missing
	815.70 Temp (Deg C)				2020-07-10	2025-04-10	
							Raw logger data
Components					Component Period		
	H9H007 Right Pipeline from Vet River @ The Camp				1980-10-06		
H9H007	Right Pipeline from Vet River @ The Camp	34:00:41	21:12:01	H90B	0		
Data					Data Period		
	194.00 Supply Flow (l/s)				1980-10-06	2025-03-13	
	194.90 Supply Flow (l/s)				2005-12-21	2009-02-11	18% missing
H9H008	Right Pipeline from Vet River @ The Camp	34:00:24	21:11:58	H90B	0		
H9H009	Right Canal from Vet River @ The Camp	34:00:42	21:12:01	H90B	0		
Data					Data Period		
	100.00 Level (Metres)				1982-02-16	2025-03-13	3% missing
	815.70 Temp (Deg C)				2021-10-18	2025-04-10	
	815.71 Temp (Deg C)				2021-12-13	2025-04-10	
							Raw logger data
H9H010	Korinte River @ Krantz Kloof	34:00:18	21:09:56	H90B	37		
Data					Data Period		
	100.00 Level (Metres)				1967-11-01	2025-03-13	1% missing
	815.70 Temp (Deg C)				2017-12-05	2025-04-10	
	815.71 Temp (Deg C)				2022-02-08	2022-04-07	
							Raw logger data
H9H011	Goukou River @ Klipfontein	34:16:16	21:17:56	H90D	1094		
H9H012	Goukou River @ Stilbaai	34:22:01	21:24:49	H90E	1569		
J1H001	Buffels River @ Laingsburg	33:10:37	20:52:11	J11E	2367		



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 44
J1H002	Buffels River @ Floris Kraal			33:15:00	20:57:58	J11F	3328		
Data						Data Period			
	100.00	Level	(Metres)			1922-09-01	1928-10-01		
J1H003	Doring River @ Poortfontein			33:45:29	20:56:52	J12L	352		
Data						Data Period			
	100.00	Level	(Metres)			1923-02-01	1932-02-01		
J1H004	Buffels River @ Laingsburg			33:12:08	20:51:13	J11F	3079		
Data						Data Period			
	100.00	Level	(Metres)			1920-10-01	1955-10-01		
J1H005	Buffels River @ Floris Kraal			33:17:29	20:59:25	J11G	4001		
Data						Data Period			
	100.00	Level	(Metres)			1931-07-01	1946-09-01		
J1H006	Brand River @ Adams Kraal			33:45:49	21:08:04	J12M	323		
Data						Data Period			
	100.00	Level	(Metres)			1938-01-01	1977-10-08	1% missing	
J1H007	Touws River @ Rietgat			33:33:49	20:44:08	J12H	2898		
Data						Data Period			
	100.00	Level	(Metres)			1938-03-10	1948-07-31		
J1H008	Groot River @ Buffelsfontein			33:45:29	21:28:11	J13B	12773		
Data						Data Period			
	100.00	Level	(Metres)			1964-04-08	1978-04-13	15% missing	
J1H009	Brand River @ Miertjes Kraal			33:49:32	21:08:08	J12M	252		
Data						Data Period			
	100.00	Level	(Metres)			1965-04-16	1983-12-08		
J1H010	Touws River @ Zandfontein			33:34:19	20:42:08	J12H	2900		
Data						Data Period			
	100.00	Level	(Metres)			1969-03-01	1981-01-23	1% missing	



Station					Latitude dd:mm:ss	Longitude dd:mm:ss	Drainage Region	Catchment Area km**2	Description	Page 45
J1H011	Buffels River @ Slang Gat				33:27:50	20:59:10	J11J	4700		
Data									Data Period	
	108.00	Downst	Level(Metres)						1977-06-28 1978-10-10	
Components									Component Period	
	J1H021	Canal from Buffels River @ Slang Gat							1969-03-02 1981-01-26	
J1H012	Groot River @ Bavians Krans				33:39:10	21:10:27	J11K	5565		
Data									Data Period	
	100.00	Level	(Metres)						1971-03-15 1981-01-23	5% missing
J1H013	Touws River @ Riverside				33:44:11	21:10:44	J12M	2015		
Data									Data Period	
	100.00	Level	(Metres)						1971-05-26 1981-01-25	17% missing
J1H014	Groot River @ Zeekoegats Drift				33:30:52	21:05:17	J11J	4882		
Data									Data Period	
	108.00	Downst	Level(Metres)						1971-06-21 1972-02-22	
J1H015	Bok River @ Lot B				33:21:16	19:43:10	J12A	9		
Data									Data Period	
	100.00	Level	(Metres)						1974-07-05 2023-06-08	1% missing
J1H016	Smalblaar River @ Verlorenvalley				33:17:18	19:43:39	J12A	30		
Data									Data Period	
	100.00	Level	(Metres)						1974-06-24 2017-05-12	2% missing
	108.00	Downst	Level(Metres)						1989-02-01 1989-04-26	
J1H017	Sand River @ Buffelfontein				33:45:46	21:26:27	J13B	254		
Data									Data Period	
	100.00	Level	(Metres)						1980-11-14 2025-03-25	1% missing
	108.00	Downst	Level(Metres)						1981-04-17 1989-04-25	
	815.70	Temp	(Deg C)	Raw logger data					2014-01-01 2025-03-25	61% missing
J1H018	Touws River @ Okkerskraal				33:41:38	21:08:35	J12M	5837		
Data									Data Period	
	100.00	Level	(Metres)						1982-04-07 2025-03-25	1% missing
	101.00	Cor.Lev.	(Metres)						2008-03-06 2008-08-14	
	108.00	Downst	Level(Metres)						1982-07-06 2005-09-29	41% missing
	815.70	Temp	(Deg C)	Raw logger data					2014-01-01 2025-03-25	



Station		Latitude dd:mm:ss	Longitude dd:mm:ss	Drainage Region	Catchment Area km**2	Description	Page 46
J1H019	Groot River @ Buffelsfontein	33:44:57	21:26:40	J13B	12493		
Data					Data Period		
	100.00 Level (Metres)				1982-06-30 2025-03-25	1% missing	
	108.00 Downst Level(Metres)				1982-07-13 2005-09-15	31% missing	
	815.70 Temp (Deg C) Raw logger data				2020-07-11 2025-03-25		
J1H020	Brand River @ Doornkraal	33:44:45	21:09:43	J12M	0		
J1H021	Canal from Buffels River @ Slang Gat	33:27:50	20:59:10	J11J	0		
J1H022	Prins River @ Tyger Kloof	33:31:11	20:45:11	J12G	757		
Data					Data Period		
	100.00 Level (Metres)				1926-02-02 2025-03-26	1% missing	
	108.00 Downst Level(Metres)				1982-07-06 1985-12-09	21% missing	
J1H023	Left Canal from Prinsrivier Dam @ Tyger Kloof	33:30:52	20:45:30	J12G	0		
Data					Data Period		
	100.00 Level (Metres)				1985-08-19 2025-03-26	1% missing	
J1H024	Left Canal from Bifurcation Box @ Zandfontein	33:42:40	20:35:50	J12J	0		
Data					Data Period		
	100.00 Level (Metres)				1926-01-30 2003-03-20		
J1H025	Right Canal from Bifurcation Box @ Zandfontein	33:42:40	20:35:50	J12J	0		
Data					Data Period		
	100.00 Level (Metres)				1926-01-30 2003-03-20		
J1H026	Bifurcation Box @ Overflow Zandfontein	33:42:40	20:35:50	J12J	0		
Data					Data Period		
	100.00 Level (Metres)				1926-01-30 1982-11-01		
J1H027	Van Wyk Outlet @ Floris Kraal	33:17:30	20:59:27	J11G	0		
Data					Data Period		
	194.00 Supply Flow (l/s)				1982-07-01 2025-03-26	1% missing	
	194.90 Supply Flow (l/s)				2006-01-31 2009-02-18	35% missing	
J1H028	Buffels River @ Floris Kraal	33:17:34	20:59:27	J11G	4024		
Data					Data Period		
	100.00 Level (Metres)				1964-02-02 2025-03-26	3% missing	



Station						Latitude dd:mm:ss	Longitude dd:mm:ss	Drainage Region	Catchment Area km**2	Description	Page 47
J1H028	(continued)	108.00	Downst	Level(Metres)				1983-02-21	2007-06-27	33% missing	
J1H029	Left Canal from Dam @ Miertjes Kraal					33:49:42	21:07:60	J12M	0		
Data		100.00	Level	(Metres)				Data Period			
		815.70	Temp	(Deg C)	Raw logger data			1979-11-10	2025-02-25		
								2014-02-01	2025-03-25		
J1H030	Right Canal from Miertjieskraal Dam @ Miertjes Kraal					33:49:44	21:08:02	J12M	0		
Data		100.00	Level	(Metres)				Data Period			
		815.70	Temp	(Deg C)	Raw logger data			1980-04-09	2025-02-25	2% missing	
								2014-02-01	2025-03-25		
J1H031	Brand River @ Miertjes Kraal					33:49:41	21:08:02	J12M	251		
Data		100.00	Level	(Metres)				Data Period			
		108.00	Downst	Level(Metres)				1982-04-22	2025-02-25	33% missing	
		815.70	Temp	(Deg C)	Raw logger data			1982-07-06	2005-06-23	18% missing	
								2014-02-01	2025-03-25		
J1H032	Le Roux Pipe Line @ Zandfontein					33:42:34	20:35:49		0		
Data		194.00	Supply	Flow (l/s)				Data Period			
								2007-03-28	2025-02-26	1% missing	
J1H033	Sanbona Pipe Line @ Zandfontein					33:42:34	20:35:49		0		
Data		194.00	Supply	Flow (l/s)				Data Period			
								2010-01-26	2025-03-26		
J1H034	Sandkloof Canal					33:27:45	21:15:08	J11J	0		
Data		100.00	Level	(Metres)				Data Period			
								2014-05-30	2025-03-27		
J1H035	Upstream Canal					33:27:46	21:16:23	J11J	0		
Data		100.00	Level	(Metres)				Data Period			
		815.70	Temp	(Deg C)	Raw logger data			2012-05-22	2025-03-27	2% missing	
								2015-02-01	2025-03-02		
J1H036	Downstream Canal					33:29:05	21:15:46	J11J	0		
Data		100.00	Level	(Metres)				Data Period			
								2012-05-22	2025-03-27	1% missing	



Station					Latitude dd:mm:ss	Longitude dd:mm:ss	Drainage Region	Catchment Area km**2	Description	Page 48
J1H036	(continued)	815.70	Temp (Deg C)	Raw logger data			2015-02-11	2025-03-27	49% missing	
J2H001	Gamka River @ Klipfontein				33:05:01	21:56:25	J23C	10292		
Data		100.00	Level (Metres)				Data Period 1911-11-05	1921-01-31	4% missing	
Components	J2H024		Gamka River @ Klipfontein				Component Period 1913-04-16	1917-10-02		
J2H002	Nels River @ Buffels Vallei				33:31:55	21:41:33	J25D	182		
Data		100.00	Level (Metres)				Data Period 1911-12-06	1922-12-31	5% missing	
J2H003	Gamka River @ Kleinberg				33:31:34	21:38:41	J25C	17815		
Data		100.00	Level (Metres)				Data Period 1924-01-01	1944-08-28	2% missing	
J2H004	Leeu River @ Stinkfontein				32:40:36	21:58:26	J22K	2120		
J2H005	Huis River @ Zoar				33:29:23	21:29:22	J25B	253		
Data		10.55	Rainfall (mm.)	HYDRAS 3 (realtime)			Data Period 2014-01-01	2017-02-20		
		100.00	Level (Metres)				1955-02-01	2025-03-26	1% missing	
		108.00	Downst Level(Metres)				1973-10-29	2005-09-15		
		815.70	Temp (Deg C)	Raw logger data			2014-01-01	2025-03-26		
J2H006	Boplaas River Wilgehout River @ Opzoek				33:29:23	21:29:23	J25B	22		
Data		100.00	Level (Metres)				Data Period 1955-02-05	2025-03-26	9% missing	
		108.00	Downst Level(Metres)				1975-09-03	1976-12-01		
		815.70	Temp (Deg C)	Raw logger data			2014-01-01	2025-03-26	28% missing	
J2H007	Joubert River @ Opzoek				33:29:32	21:30:51	J25B	25		
Data		100.00	Level (Metres)				Data Period 1955-01-31	2025-03-26	2% missing	
		108.00	Downst Level(Metres)				1976-02-11	1990-11-29		
		815.70	Temp (Deg C)	Raw logger data			2014-01-01	2025-03-26		



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 49
J2H008	Gamka River @ Calitzdorp					33:32:45	21:40:58	J25D	18199		
Data									Data Period		
	100.00	Level	(Metres)						1980-07-20	1981-01-22	19% missing
J2H009	Gamka River @ Abrahams Kraal					32:54:16	21:58:35	J23B	0		
Data									Data Period		
	100.00	Level	(Metres)						1974-11-01	1974-12-31	
J2H010	Gamka River @ Huis River					33:30:08	21:37:22	J25A	17810		
Data									Data Period		
	100.00	Level	(Metres)						1982-09-01	2025-03-26	1% missing
	108.00	Downst Level	(Metres)						1982-09-08	2005-09-15	30% missing
	815.70	Temp	(Deg C)	Raw logger data					2019-01-14	2025-03-26	
J2H011	Left Canal from Dam @ Kraal Doorn					33:29:28	21:42:17	J25D	0		
Data									Data Period		
	100.00	Level	(Metres)						1920-04-12	2025-02-24	10% missing
	815.70	Temp	(Deg C)	Raw logger data					2020-07-21	2025-03-24	
J2H012	Left Canal from Dam to River @ Kraal Doorn					33:29:27	21:42:16	J25D	0		
Data									Data Period		
	100.00	Level	(Metres)						1919-10-01	2025-02-24	10% missing
	108.00	Downst Level	(Metres)						1983-03-10	1990-04-16	
	815.70	Temp	(Deg C)	Raw logger data					2020-07-11	2025-03-24	3% missing
J2H013	Right Main Canal from Dam @ Stinkfontein					32:37:27	22:00:12	J22K	0		
Data									Data Period		
	100.00	Level	(Metres)						1958-10-22	2025-02-26	
	108.00	Downst Level	(Metres)						1985-01-28	1989-12-27	
J2H014	Canal from Main Canal @ Stinkfontein					32:37:19	22:00:25	J22K	0		
J2H015	Right Canal from Dam @ Baviaanskloof					33:14:37	22:05:22	J23E	0		
Data									Data Period		
	100.00	Level	(Metres)						1931-01-25	2025-02-26	1% missing
	101.00	Cor.Lev.	(Metres)						2008-09-24	2008-10-24	
	815.70	Temp	(Deg C)	Raw logger data					2014-01-01	2025-03-25	
J2H016	Gamka River @ Spek Boom Berg					33:18:36	21:38:04	J24F	17090		



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 50
J2H016	(continued)									
Data								Data Period		
	100.00	Level	(Metres)					1964-09-16	2025-03-26	17% missing
	815.70	Temp	(Deg C)	Raw logger data				2019-01-14	2025-03-26	
J2H017	Canal from Stols- Rivier Dam @ Klipbanksfontein				32:25:35	22:27:58	J21A	0		
Data								Data Period		
	100.00	Level	(Metres)					1926-02-07	1955-08-31	
J2H018	Gamka River @ B.Wes Allotment Area				32:14:25	22:35:09	J21A	98		
Data								Data Period		
	100.00	Level	(Metres)					1958-10-01	2025-02-27	2% missing
	815.70	Temp	(Deg C)	Raw logger data				2016-02-24	2025-03-25	
J2H019	Pipeline to Town @ B.Wes Allotment Area				32:14:19	22:35:08	J21A	0		
Data								Data Period		
	194.00	Supply Flow	(l/s)					1964-01-31	1974-09-25	1% missing
J2H020	Pipeline to Sar @ B-Wes Allotment Area				32:14:19	22:35:08	J21A	0		
Data								Data Period		
	194.00	Supply Flow	(l/s)					1964-03-31	1984-10-24	37% missing
J2H021	Leeu River @ Stinkfontein				32:37:19	22:00:25	J22K	2088		
J2H022	Pipeline to Town (Filtered) @ B Wes Allotment Area				32:14:19	22:35:08	J21A	0		
J2H023	Pipeline from Bessiesdraai Borehole @ B Wes Allotm				32:14:19	22:35:08	J21A	0		
Data								Data Period		
	194.00	Supply Flow	(l/s)					1979-07-25	1983-11-25	52% missing
J2H024	Gamka River @ Klipfontein				33:05:01	21:56:25	J23C	10292		
Data								Data Period		
	100.00	Level	(Metres)					1913-04-16	1917-10-02	100% missing
J2H025	Main Pipeline from Gamka Dam(W/Aff.) @ Beaufort-West				32:14:21	22:35:09	J21A	0		
Data								Data Period		
	194.00	Supply Flow	(l/s)					1958-10-01	2024-01-26	37% missing



Station		Latitude dd:mm:ss	Longitude dd:mm:ss	Drainage Region	Catchment Area km**2	Description	Page 51
J2H026	Emergency Pipeline from Gamka Dam @ B.Wes Allotment	32:14:19	22:35:08	J21A	0		
J2H027	Canal from Dam @ Stinkfontein	32:38:20	21:59:27	J22K	0		
Data					Data Period		
	100.00 Level (Metres)				1926-01-28 1958-09-30	3% missing	
J2H028	Pipeline from Dam to Treatment Works @ Kraal Doorn	33:29:26	21:42:17	J25D	0		
Data					Data Period		
	194.00 Supply Flow (l/s)				1993-05-18 2025-02-24		
	194.90 Supply Flow (l/s)				2006-12-14 2009-02-19	9% missing	
J2H029	Dwyka River @ Vaalkrans	33:05:07	21:34:45	J24D	3051		
J2H030	Main Pipeline Form Oukloof Dam	33:14:42	22:05:26	J33B	0		
Data					Data Period		
	194.00 Supply Flow (l/s)				2015-06-24 2025-03-31	12% missing	
J3H001	Kammanassie River @ Kromhoogte	33:40:10	22:25:13	J34E	1506		
Data					Data Period		
	100.00 Level (Metres)				1912-06-14 1922-05-31	8% missing	
Components					Component Period		
	J3H037 Left Canal from Kammanassie River @ Kromhoogte				1912-06-14 1922-05-31		
	J3H038 Right Canal from Kammanassie River @ Kromhoogte				1912-06-14 1922-05-31		
	J3H036 Kammanassie River @ Kromhoogte				1916-05-04 1917-10-02		
J3H002	Traka River @ Tuintjeskraal	33:23:00	23:06:54	J32E	3039		
Data					Data Period		
	100.00 Level (Metres)				1912-10-01 1928-09-30	45% missing	
Components					Component Period		
	J3H039 Traka River @ Tuintjeskraal				1913-01-07 1917-03-14		
J3H003	Groot River @ Klarstroom	33:20:05	22:32:10	J33D	426		
Data					Data Period		
	100.00 Level (Metres)				1913-02-15 1964-12-31	2% missing	
	108.00 Downst Level (Metres)				1962-12-01 1964-12-31		
Components					Component Period		
	J3H040 Groot River @ Klarstroom				1913-02-15 1965-05-07		



Station					Latitude dd:mm:ss	Longitude dd:mm:ss	Drainage Region	Catchment Area km**2	Description	Page 52
J3H004	Olifants River @ Pardekloof				33:28:37	23:01:46	J33A	4252		
Data	100.00	Level	(Metres)					Data Period		
								1923-10-01	1993-05-18	1% missing
Components	J3H023	Olifants River @ Pardekloof						Component Period		
								1923-11-14	1964-12-07	
J3H005	Klip River @ Klippe Drift				33:46:45	22:19:23	J35B	95		
Data	100.00	Level	(Metres)					Data Period		
								1926-03-01	1947-09-30	
J3H006	Traka River @ Rhemhoogte				33:11:10	22:33:19	J32B	400		
Data	100.00	Level	(Metres)					Data Period		
								1997-11-11	1997-12-09	
J3H007	Olifants River @ Welgevonden				33:38:32	22:11:29	J35B	9090		
Data	100.00	Level	(Metres)					Data Period		
								1942-10-12	1943-10-31	
J3H008	Olifants River @ Rietvallei				33:32:08	22:27:58	J33E	6236		
Data	100.00	Level	(Metres)					Data Period		
								1949-03-01	1956-05-31	14% missing
J3H009	Olifants River @ Warm Water				33:39:44	21:46:26	J35F	10928		
Data	100.00	Level	(Metres)					Data Period		
								1949-03-14	1950-06-29	
J3H010	Klip River @ Welbedag				33:46:10	22:18:54	J35B	98		
Data	100.00	Level	(Metres)					Data Period		
	108.00	Downst	Level(Metres)					1963-06-15	1978-10-28	28% missing
								1963-06-15	1974-04-08	
J3H011	Olifants River @ Warm Water				33:39:36	21:46:23	J35F	10927		
Data	100.00	Level	(Metres)					Data Period		
	815.70	Temp	(Deg C)	Raw logger data				1950-07-01	2025-02-24	8% missing
	815.71	Temp	(Deg C)					2014-01-01	2025-03-24	
								2021-12-07	2025-03-24	



Station												Latitude dd:mm:ss	Longitude dd:mm:ss	Drainage Region	Catchment Area km**2	Description	Page	53
J3H011	(continued)																	
Components													Component Period					
	J3H041	Pipeline from Olifants River @ Warm Water													1964-03-14			
J3H012	Groot River @ De Rust											33:28:32	22:32:52	J33D	688			
Data															Data Period			
	100.00	Level (Metres)													1964-05-04	1994-07-05	5% missing	
	108.00	Downst Level(Metres)													1987-08-03	1990-10-10		
Components													Component Period					
	J3H022	Left Canal from Groot River @ De Rust													1964-05-05			
J3H013	Perdepoort River @ Groenefontein											33:22:05	22:10:46	J35A	29			
Data															Data Period			
	100.00	Level (Metres)													1966-04-06	2025-02-25	1% missing	
	108.00	Downst Level(Metres)													1974-02-14	1988-09-27		
	815.70	Temp (Deg C)					Raw logger data								2021-12-07	2025-03-25		
J3H014	Grobbelaars River @ De Kombuys											33:25:16	22:14:27	J35A	151			
Data															Data Period			
	100.00	Level (Metres)													1966-10-19	2025-02-25	1% missing	
	108.00	Downst Level(Metres)													1982-06-02	2024-05-22	45% missing	
	815.70	Temp (Deg C)					Raw logger data								2014-01-01	2025-01-15		
J3H015	Little Le Roux River @ De Kombuys											33:25:33	22:15:15	J35A	70			
Data															Data Period			
	100.00	Level (Metres)													1966-04-06	2025-02-25	1% missing	
	108.00	Downst Level(Metres)													1982-12-15	2006-10-05	3% missing	
	815.70	Temp (Deg C)					Raw logger data								2014-01-01	2016-09-22		
J3H016	Wilge River @ Wilgehoute River											33:32:43	22:58:26	J33A	32			
Data															Data Period			
	100.00	Level (Metres)													1967-04-11	2025-02-13	4% missing	
	108.00	Downst Level(Metres)													1979-12-26	1988-04-04	2% missing	
	815.70	Temp (Deg C)					Raw logger data								2016-02-26	2025-04-10	2% missing	
J3H017	Kandelaars River @ Paardendrift											33:40:45	22:08:24	J35B	348			
Data															Data Period			
	100.00	Level (Metres)													1969-04-07	2025-02-24	3% missing	
	108.00	Downst Level(Metres)													1971-04-05	2007-03-08	3% missing	
	815.70	Temp (Deg C)					Raw logger data								2014-01-01	2025-03-24		



Station						Latitude dd:mm:ss	Longitude dd:mm:ss	Drainage Region	Catchment Area km**2	Description	Page 54
J3H018	Wynands River @ Koetzers Kraal					33:28:03	22:00:02	J35D	137		
Data									Data Period		
	100.00	Level	(Metres)						1969-06-17	2025-02-25	
	815.70	Temp	(Deg C)	Raw logger data					2017-05-01	2025-03-25	
J3H019	Wynands River @ Buffels Bosch River					33:29:36	21:59:56	J35D	147		
Data									Data Period		
	100.00	Level	(Metres)						1969-05-21	1971-10-15	
J3H020	Meul River @ Vogelfontein					33:27:40	21:57:37	J35D	35		
Data									Data Period		
	100.00	Level	(Metres)						1974-08-23	2025-02-25	
	108.00	Downst	Level(Metres)						1974-10-03	1990-11-08	
	815.70	Temp	(Deg C)	Raw logger data					2014-01-01	2025-03-25	43% missing
J3H021	Olifants River @ Pardekloof					33:28:29	23:01:21	J33A	4270		
Data									Data Period		
	100.00	Level	(Metres)						1982-07-08	1993-02-23	5% missing
	108.00	Downst	Level(Metres)						1982-08-03	1993-02-23	3% missing
J3H022	Left Canal from Groot River @ De Rust					33:28:32	22:32:52	J33D	0		
Data									Data Period		
	100.00	Level	(Metres)						1985-02-28	1997-03-25	3% missing
J3H023	Olifants River @ Pardekloof					33:28:37	23:01:46	J33A	4252		
Data									Data Period		
	100.00	Level	(Metres)						1923-11-14	1964-12-08	100% missing
J3H024	Left Main Canal from Dam @ Kammanassie					33:38:38	22:24:26	J34E	0		
Data									Data Period		
	100.00	Level	(Metres)						1922-10-17	2025-01-31	5% missing
	815.70	Temp	(Deg C)	Raw logger data					2021-12-02	2025-03-26	
J3H025	Right Canal from Dam (Furrow 2) @ Kammanassie					33:38:34	22:24:33	J34E	0		
Data									Data Period		
	100.00	Level	(Metres)						1920-10-02	2025-02-25	46% missing
	815.70	Temp	(Deg C)	Raw logger data					2021-12-02	2025-03-26	



Station						Latitude dd:mm:ss	Longitude dd:mm:ss	Drainage Region	Catchment Area km**2	Description	Page 55
J3H026	Left Canal from Dam (Furrow 1) @ Kammanassie					33:38:37	22:24:29	J34E	0		
Data									Data Period		
	100.00 Level (Metres)								1920-10-02 2025-02-25	46% missing	
	815.70 Temp (Deg C)			Raw logger data					2020-07-11 2025-02-25		
J3H027	Canal from River (Furrow 4) @ Kammanassie					33:38:35	22:24:27	J34E	0		
Data									Data Period		
	100.00 Level (Metres)								1920-10-02 2025-02-25	47% missing	
	815.70 Temp (Deg C)			Raw logger data					2020-04-01 2025-02-25		
J3H028	Canal from Furrow 2 @ (Furrow 3) Kammanassie					33:38:34	22:24:30	J34E	0		
Data									Data Period		
	100.00 Level (Metres)								1920-10-02 2025-02-25	47% missing	
	815.70 Temp (Deg C)			Raw logger data					2020-07-11 2025-02-25		
J3H029	Kammanassie River @ Kammanassie					33:38:35	22:24:28	J34E	0		
Data									Data Period		
	100.00 Level (Metres)								1922-08-28 2025-02-25	6% missing	
	815.70 Temp (Deg C)			Raw logger data					2014-01-01 2025-02-25	1% missing	
J3H030	Right Main Canal Stompdrift Dam @ Doornkraal					33:30:37	22:35:06	J33B	0		
Data									Data Period		
	100.00 Level (Metres)								1963-11-19 2025-02-28		
	815.70 Temp (Deg C)			Raw logger data					2016-02-18 2025-03-20	1% missing	
J3H031	Le Roux Pipeline @ Doornkraal					33:30:38	22:35:07	J33B	0		
Data									Data Period		
	100.00 Level (Metres)								1963-11-19 1967-11-01		
J3H032	Little Le Roux River @ De Congo					33:24:37	22:16:54	J35A	61		
Data									Data Period		
	100.00 Level (Metres)								1977-05-31 1992-03-01	14% missing	
J3H033	Main Pipeline to Oudtshoorn @ De Congo					33:24:37	22:16:54	J35A	0		
Data									Data Period		
	194.00 Supply Flow (l/s)								1973-05-01 1986-12-01	5% missing	
J3H034	Pipeline from Melville Dam (A) @ De Congo					33:24:37	22:16:54	J35A	0		



Station									Latitude dd:mm:ss	Longitude dd:mm:ss	Drainage Region	Catchment Area km**2	Description	Page	56
J3H034	(continued)														
Data		194.00	Supply Flow (l/s)									Data Period 1979-07-04 1990-05-01	30% missing		
J3H035	Pipeline from Rus And Vrede (B) @ De Congo							33:24:37	22:16:54		J35A	0			
Data		194.00	Supply Flow (l/s)									Data Period 1979-07-04 1990-04-30	16% missing		
J3H036	Kammanassie River @ Kromhoogte							33:40:10	22:25:13		J34E	0			
Data		100.00	Level (Metres)									Data Period 1916-05-04 1917-10-02	99% missing		
J3H037	Left Canal from Kammanassie River @ Kromhoogte							33:40:10	22:25:13		J34E	0			
Data		100.00	Level (Metres)									Data Period 1912-07-10 1922-09-29	11% missing		
J3H038	Right Canal from Kammanassie River @ Kromhoogte							33:40:10	22:25:13		J34E	0			
Data		100.00	Level (Metres)									Data Period 1912-07-10 1922-09-26	14% missing		
J3H039	Traka River @ Tuintjeskraal							33:23:00	23:06:54		J32E	3039			
Data		100.00	Level (Metres)									Data Period 1913-01-07 1917-03-14	100% missing		
J3H040	Groot River @ Klaarstroom							33:20:05	22:32:10		J33D	426			
Data		100.00	Level (Metres)									Data Period 1913-10-09 1964-12-31	92% missing		
J3H041	Pipeline from Olifants River @ Warm Water							33:39:32	21:46:24		J35F	0			
Data		100.00	Level (Metres)									Data Period 1964-03-14 1969-05-06			
J3H042	Marnewicks River @ Welgevonden							33:34:32	22:34:56		J33E	23			
Data		100.00	Level (Metres)									Data Period 1990-04-25 2025-02-28	18% missing		
		815.70	Temp (Deg C)				Raw logger data					2021-12-01 2025-03-19			



Station							Latitude dd:mm:ss	Longitude dd:mm:ss	Drainage Region	Catchment Area km**2	Description	Page	57
J3H043	Vermaaks River @ Voorzorg						33:34:39	22:32:05	J33E	22			
Data										Data Period			
	100.00 Level (Metres)									1990-04-25 2025-02-28	4% missing		
	815.70 Temp (Deg C)			Raw logger data						2021-11-14 2025-03-19			
J3H044	Pipe Line from Dam @ Kammanassie						33:38:39	22:24:29		0			
Data										Data Period			
	194.00 Supply Flow (l/s)									2010-04-20 2025-01-31			
J3H045	Delport Meter from Stompdrift Dam						33:30:39	22:35:07	J33B	0			
Data										Data Period			
	194.00 Supply Flow (l/s)									2015-05-12 2025-01-31			
J3H046	Terrain Pipeline from Stompdrift Dam						33:30:39	22:35:07	J33B	0			
Data										Data Period			
	194.00 Supply Flow (l/s)									2015-05-12 2025-01-31			
J3H047	Le Roux Pipeline @ Doornkraal						33:30:38	22:35:07	J33B	0			
Data										Data Period			
	194.00 Supply Flow (l/s)									1967-11-01 2025-01-31	1% missing		
	194.90 Supply Flow (l/s)									2005-11-02 2009-02-18	78% missing		
J4H001	Gourits River @ Bonavontuur						34:11:08	21:45:11	J40E	44686			
Data										Data Period			
	100.00 Level (Metres)									1912-03-09 1931-07-31	8% missing		
J4H002	Gourits River @ Zeekoedrift						33:58:49	21:39:12	J40C	43500			
Data										Data Period			
	100.00 Level (Metres)									1964-05-01 2025-03-11	25% missing		
J4H003	Weyers River @ Weyers River						34:01:52	21:35:11	J40C	95			
Data										Data Period			
	100.00 Level (Metres)									1965-04-13 2025-03-11			
	108.00 Downst Level(Metres)									1966-05-17 2022-09-13			
	815.70 Temp (Deg C)			Raw logger data						2014-01-01 2024-04-09			
J4H004	Langtouw River @ Langfontein						33:59:15	21:46:35	J40C	99			
Data										Data Period			
	100.00 Level (Metres)									1967-03-30 1996-11-20	2% missing		



Station					Latitude dd:mm:ss	Longitude dd:mm:ss	Drainage Region	Catchment Area km**2	Description	Page 58
J4H004	(continued)									
	108.00	Downst	Level(Metres)				1986-08-27	1986-10-16		
J4H005	Gourits River @ Zeekoedrift				33:58:50	21:39:10	J40C	43451		
K1H001	Hartenbos River @ Hartenbosch				34:06:11	22:04:17	K10B	144		
Data							Data Period			
	100.00	Level	(Metres)				1937-02-01	1977-01-23	18% missing	
K1H002	Beneke River @ Pine Grove Forest				33:56:07	22:07:51	K10E	4		
Data							Data Period			
	100.00	Level	(Metres)				1958-07-02	2025-03-10	7% missing	
Components							Component Period			
	K1H018	Beneke	River @ Pine Grove Forest				1963-06-19			
K1H003	Hartenbos River @ Welbedagt				34:06:18	22:02:19	K10B	135		
Data							Data Period			
	100.00	Level	(Metres)				1959-03-01	1961-05-31		
K1H004	Brandwag River @ Brandwacht				34:01:54	22:03:10	K10D	215		
Data							Data Period			
	10.03	Rainfall	(mm.)	Unverified Realtime			2016-02-15	2021-05-07		
	10.55	Rainfall	(mm.)	HYDRAS 3 (realtime)			2020-11-18	2024-05-07		
	100.00	Level	(Metres)				1969-03-25	2025-03-11	1% missing	
	108.00	Downst	Level(Metres)				1976-12-24	1987-10-21	5% missing	
Components							Component Period			
	K1H015	Right Canal from Brandwag River @ Brandwacht					1969-03-26			
K1H005	Moordkuil River @ Banff				34:02:22	22:07:56	K10F	198		
Data							Data Period			
	100.00	Level	(Metres)				1978-04-26	2025-03-11	3% missing	
	108.00	Downst	Level(Metres)				1978-04-26	2022-09-12	38% missing	
	815.70	Temp	(Deg C)	Raw logger data			2020-07-11	2025-04-08		
K1H006	Moordkuil River Tributary 1 @ Ruiterbos State For.				33:54:10	22:07:09	K10E	2		
K1H007	Moordkuil River Tributary 2 @ Ruiterbos State For.				33:54:15	22:07:21	K10E	3		



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 59
K1H008	Moordkuils River Tributary 3 @ Ruiterbos State For.	33:54:20	22:07:09	K10E	1		
K1H009	Hartenbos River @ Hartenbosch	34:07:05	22:07:06	K10A	0		
K1H010	Hartenbos River @ Hartenbosch	34:07:02	22:06:59	K10B	0		
K1H011	Hartenbos River @ Hartenbosch	34:06:57	22:06:39	K10B	0		
K1H012	Hartenbos River @ Hartenbosch	34:07:06	22:06:08	K10B	0		
K1H013	Hartenbos River @ Hartenbosch	34:07:05	22:05:52	K10B	0		
K1H014	Little Brak Purification Works @ Klipheuvel	34:05:05	22:08:32	K10F	0		
K1H015	Right Canal from Brandwag River @ Brandwacht	34:01:54	22:03:08	K10D	0		
Data					Data Period		
	100.00 Level (Metres)				1971-08-15 2009-06-30		
K1H016	Left Canal from Brandwag River @ Brandwacht	34:01:55	22:03:10	K10D	0		
Data					Data Period		
	100.00 Level (Metres)				1971-08-15 1988-03-30	92% missing	
K1H017	Hartenbos River @ Hartebeestkuil	34:05:49	22:00:37	K10B	101		
Data					Data Period		
	100.00 Level (Metres)				1970-03-01 2025-03-11		
	815.70 Temp (Deg C) Raw logger data				2017-03-17 2025-04-08		
K1H018	Beneke River @ Pine Grove Forest	33:56:08	22:07:53	K10E	4		
Data					Data Period		
	100.00 Level (Metres)				1963-06-18 2025-03-10	34% missing	
	815.70 Temp (Deg C) Raw logger data				2014-01-01 2025-04-07		
K1H019	Pipeline from Wolwedans Dam @ Little Brak River	34:04:58	22:08:31	K10F	0		
Data					Data Period		
	194.00 Supply Flow (l/s)				1992-03-02 2025-03-11		
	194.90 Supply Flow (l/s)				2008-05-01 2008-11-05	27% missing	



Station		Latitude dd:mm:ss	Longitude dd:mm:ss	Drainage Region	Catchment Area km**2	Description	Page 60
K1H020	Little Brak River Lagune @ Klipheuvel	34:05:15	22:08:05	K10F	165		
K1H021	Hartenbos River @ Hartenbosch	34:06:13	22:04:02	K10B	0		
K1H022	Hartenbos River @ Hartenbosch	34:06:36	22:05:06	K10B	0		
K1H023	Hartenbos River @ Hartenbosch	34:06:46	22:06:08	K10B	0		
K1H024	Hartenbos River @ Hartenbosch	34:07:06	22:07:04	K10A	0		
K1H025	Hartenbos River @ Hartenbosch	34:07:06	22:06:07	K10B	0		
K2H001	Great-Brak River @ Kleinberg	33:56:00	22:10:02	K20A	45		
Data					Data Period		
	100.00 Level (Metres)				1952-04-01 1958-04-18		
K2H002	Great-Brak River @ Wolvedans	34:01:43	22:13:19	K20A	131		
Data					Data Period		
	100.00 Level (Metres)				1961-05-04 2025-03-10	1% missing	
	108.00 Downst Level (Metres)				1962-06-01 2022-09-12	28% missing	
	815.70 Temp (Deg C) Raw logger data				2020-07-11 2025-04-07		
Components					Component Period		
	K2H007 Left Canal from Great Brak River @ Wolvedans				1961-05-05		
	K2H008 Pipeline from Great Brak River @ Wolvedans				1961-05-17 1977-01-12		
K2H003	Searle's Furrow from Great-Brak River @ Wolvedans	34:00:53	22:11:44	K20A	0		
Data					Data Period		
	100.00 Level (Metres)				1992-08-13 2017-08-03		
K2H004	Great-Brak River @ Vishoek	34:03:05	22:13:54	K20A	159		
K2H005	Right Pipeline from Dam @ Klein Bosch	33:54:09	22:10:27	K20A	0		
Data					Data Period		
	194.00 Supply Flow (l/s)				1958-06-12 2002-04-30	2% missing	
K2H006	Great-Brak River @ Voorburg	34:00:59	22:13:49	K20A	129		
Data					Data Period		
	100.00 Level (Metres)				1992-03-04 2025-03-10		
	815.70 Temp (Deg C) Raw logger data				2019-01-14 2023-01-20		



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 61
K2H007	Left Canal from Great Brak River @ Wolvedans				34:01:40	22:13:19	K20A	0		
Data								Data Period		
	100.00	Level	(Metres)					1961-05-05	1995-02-01	12% missing
	108.00	Downst	Level(Metres)					1961-05-04	1977-01-12	
K2H008	Pipeline from Great Brak River @ Wolvedans				34:01:40	22:13:19	K20A	0		
Data								Data Period		
	194.00	Supply	Flow (l/s)					1961-05-17	1977-01-11	2% missing
K2H009	Great-Brak River @ Brakriviers Spruiten				33:54:06	22:10:27	K20A	0		
Data								Data Period		
	100.00	Level	(Metres)					1958-06-12	1972-04-05	
K2H010	Pipeline from Wolwedans Dam @ Great Brak River				34:02:01	22:13:20	K20A	0		
Data								Data Period		
	194.00	Supply	Flow (l/s)					1992-06-01	2023-11-30	5% missing
	194.90	Supply	Flow (l/s)					2008-05-01	2008-11-18	25% missing
K3H001	Kaaimans River @ Upper Barbierskraal				33:58:16	22:32:51	K30C	47		
Data								Data Period		
	100.00	Level	(Metres)					1961-03-23	2025-03-14	6% missing
	108.00	Downst	Level(Metres)					1961-04-12	2007-10-30	
	815.70	Temp	(Deg C)	Raw logger data				2020-07-10	2025-04-11	
K3H002	Rooi River @ George				33:56:16	22:27:39	K30B	1		
Data								Data Period		
	100.00	Level	(Metres)					1961-04-01	2025-03-14	4% missing
	815.70	Temp	(Deg C)	Raw logger data				2014-01-01	2025-04-11	
K3H003	Maalgate River @ Knoetze Kama				34:00:24	22:21:01	K30A	145		
Data								Data Period		
	100.00	Level	(Metres)					1961-04-06	2025-03-10	3% missing
	815.70	Temp	(Deg C)	Raw logger data				2017-12-07	2025-04-07	
K3H004	Malgas River @ Blanco				33:57:04	22:25:21	K30B	34		
Data								Data Period		
	100.00	Level	(Metres)					1961-04-12	2025-03-14	
	108.00	Downst	Level(Metres)					1961-05-13	1973-08-30	
	815.70	Temp	(Deg C)	Raw logger data				2020-07-10	2025-04-11	



Station						Latitude dd:mm:ss	Longitude dd:mm:ss	Drainage Region	Catchment Area km**2	Description	Page 62
K3H005	Touws River @ Farm 162					33:56:43	22:36:52	K30D	78		
Data									Data Period		
	100.00	Level	(Metres)						1969-04-15	2025-03-11	
	108.00	Downst	Level(Metres)						1974-08-26	2007-10-30	20% missing
	815.70	Temp	(Deg C)	Raw logger data					2019-01-28	2025-03-15	
K3H006	Rooi River @ George					33:58:15	22:26:33	K30B	6		
Data									Data Period		
	100.00	Level	(Metres)						1987-05-19	1993-12-06	4% missing
K3H007	Rooi River @ George					33:58:22	22:26:27	K30B	6		
Data									Data Period		
	100.00	Level	(Metres)						1989-06-12	2025-02-19	1% missing
	108.00	Downst	Level(Metres)						2023-08-03	2023-08-03	
K3H008	Rooi River @ George					33:58:21	22:26:19	K30B	6		
Data									Data Period		
	100.00	Level	(Metres)						1987-09-04	1993-12-13	3% missing
K3H009	Compensation Water to Swart River @ George					33:57:56	22:30:54	K30C	0		
Data									Data Period		
	100.00	Level	(Metres)						1989-08-14	2025-03-14	2% missing
K3H010	Swart River @ George					33:57:57	22:30:46	K30C	36		
Data									Data Period		
	100.00	Level	(Metres)						1989-08-14	2025-03-14	
	815.70	Temp	(Deg C)	Raw logger data					2017-01-12	2025-03-14	
K3H011	Duiwe River @ Klein Krantz					33:58:54	22:39:05	K30D	33		
Data									Data Period		
	100.00	Level	(Metres)						1996-08-12	2025-03-10	
	815.70	Temp	(Deg C)	Raw logger data					2020-07-10	2025-04-07	
K3H012	Touws River @ Olifantshoek					33:58:55	22:36:41	K30D	0		
K4H001	Hoekraal River @ Eastbrook					33:58:47	22:47:58	K40D	111		
Data									Data Period		
	100.00	Level	(Metres)						1959-11-19	1993-05-17	3% missing
	108.00	Downst	Level(Metres)						1961-09-12	1990-11-26	



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 63
K4H002	Karatara River @ Karatara Forest Res.					33:52:51	22:50:16	K40C	22		
Data									Data Period		
	100.00	Level	(Metres)						1961-04-24	2025-01-21	1% missing
	815.70	Temp	(Deg C)	Raw logger data					2019-02-12	2025-04-08	
K4H003	Diep River @ Woodville Forest Res					33:54:45	22:42:28	K40A	72		
Data									Data Period		
	100.00	Level	(Metres)						1961-05-13	2025-03-11	2% missing
	815.70	Temp	(Deg C)	Raw logger data					2020-04-01	2025-01-21	3% missing
K4H004	Goukamma River @ Buffels Vermaak					34:01:57	22:56:21	K40E	0		
K5H001	Gouna River @ Gouna Commonage Con-					33:59:28	23:02:31	K50B	91		
Data									Data Period		
	100.00	Level	(Metres)						1959-11-16	1984-10-22	6% missing
K5H002	Knysna River @ Milwood Forest Res.					33:53:28	23:01:46	K50A	133		
Data									Data Period		
	100.00	Level	(Metres)						1961-08-02	2025-03-11	2% missing
	815.70	Temp	(Deg C)	Raw logger data					2017-05-01	2025-04-08	
	815.71	Temp	(Deg C)						2020-07-11	2025-04-08	
K5H003	Knysna River @ Charlesford					33:59:54	23:00:11	K50B	0		
Data									Data Period		
	100.00	Level	(Metres)						2003-05-14	2025-03-11	2% missing
	108.00	Downst	Level(Metres)						2003-05-14	2005-10-18	7% missing
	815.70	Temp	(Deg C)	Raw logger data					2020-04-01	2025-04-08	
K6H001	Keurbooms River @ M'Kama					33:48:13	23:08:07	K60A	165		
Data									Data Period		
	100.00	Level	(Metres)						1961-08-19	2025-01-24	
	108.00	Downst	Level(Metres)						1977-07-18	2005-07-27	28% missing
	815.70	Temp	(Deg C)	Raw logger data					2019-01-16	2025-04-10	
K6H002	Keurbooms River @ Newlands					33:56:18	23:22:02	K60E	761		
Data									Data Period		
	100.00	Level	(Metres)						1961-09-05	1981-06-03	8% missing
	108.00	Downst	Level(Metres)						1961-10-06	1981-08-26	



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 64
K6H003	River Outlet @ Roodefontein				34:04:06	23:20:10	K60G	0		
Data	100.00	Level	(Metres)							
	815.70	Temp	(Deg C)	Raw logger data			1996-01-01 2020-07-30	2025-02-12 2025-04-09	16% missing	
K6H004	Pipeline from Roodefontein Dam @ Roodefontein				34:03:57	23:20:02	K60G	0		
K6H005	Keurbooms River Mouth @ Plettenbergbaai				34:02:29	23:22:45	K60G	0		
K6H006	Keurbooms River @ Hangklip				34:00:23	23:23:57	K60E	0		
K6H007	Keurbooms River @ Klein Plaasie				33:49:18	23:11:10	K60B	0		
K6H008	Keurbooms River (D/S Kwaai River) @ Klein Plaasie				33:49:17	23:10:53	K60B	0		
K6H009	Keurbooms River @ Klein Plaasie				33:49:15	23:10:50	K60B	0		
K6H010	Kwaai River @ Klein Plaasie				33:48:55	23:11:13	K60B	0		
K6H011	Keurbooms River @ Klein Plaasie				33:48:41	23:10:29	K60B	0		
K6H012	Bitou River @ Hangklip				34:00:39	23:23:28	K60G	0		
K6H013	Piesang River(Mouth) @ Plettenbergbaai				34:03:36	23:22:38	K60G	0		
K6H014	Piesang River @ Plettenbergbaai				34:03:36	23:22:23	K60G	0		
K6H015	Piesang River @ Plettenbergbaai				34:03:42	23:21:21	K60G	0		
K6H016	Plettenbergbaai Sewage Works @ Ganse Vallei				34:02:08	23:22:04	K60G	0		
K6H017	Piesang River @ Plettenbergbaai				34:03:43	23:21:55	K60G	0		
K6H018	Keurbooms River @ Plettenbergbaai				34:00:08	23:24:03	K60E	0		
K6H019	Keurbooms River @ Newlands				33:56:45	23:22:03	K60E	764		
Data	100.00	Level	(Metres)							
							1997-10-31	2025-03-12	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 65
K6H019	(continued)									
	108.00	Downst	Level(Metres)				2004-04-07	2005-07-27	26% missing	
	815.70	Temp	(Deg C)	Raw logger data			2020-07-11	2025-04-09		
K6H020	Klein Piesang River @ Roodefontein				34:04:48	23:20:23	K60G	0		
K7H001	Bloukrans River @ Lotterings For. Res.				33:57:20	23:38:19	K70B	57		
Data							Data Period			
	100.00	Level	(Metres)				1961-06-05	2025-02-12	1% missing	
	815.70	Temp	(Deg C)	Raw logger data			2017-02-15	2025-04-09		
K7H002	Groot River Mouth @ Nature Valley				33:58:15	23:33:51	K70A	0		
K7H003	Wit River @ Kurland				33:55:56	23:29:60	K70A	0		
Data							Data Period			
	100.00	Level	(Metres)				2006-04-12	2025-02-12		



water & sanitation

Department:
Water and Sanitation
REPUBLIC OF SOUTH AFRICA

24-River	G1H028	9
4-en-20 R DrieBasBos	G1H002	5
Abdolskloof @ Jonker	G2H006	16
Angora Cnl fm Bree	H5H007	38
Applegarth-Pipe @ We	G4H026	23
Badenfonteine Eye	H3H007	32
Bakkerskloofspruit	G1H018	8
Banghoek @ Bosmansho	G1H032	9
Banghoek @ Bosmansho	G1H033	9
Banghoek @ Bosmansho	G1H042	11
Banghoek @ Jonkersho	G1H019	8
Baviaans @ Genadedal	H6H004	38
Baviaans @ Genadenda	H6H005	38
Baviaans Canal	H6H019	40
Baviaanskloof	J2H030	51
Beneke @ Pine Grove	K1H002	58
Beneke @ Pine Grove	K1H018	59
Berg @ Bergrivershoe	G1H073	14
Berg @ Bergriviersho	G1H004	6
Berg @ Daljosafat	G1H020	8
Berg @ Drieheuvels	G1H013	7
Berg @ Farm 187	G1H007	6
Berg @ Jantjiesfonte	G1H023	8
Berg @ Kliphoek	G1H024	9
Berg @ Lady Loch	G1H005	6
Berg @ Misverstand	G1H031	9
Berg @ Vleesbank	G1H036	10
Berg @ Zongquasdrift	G1H079	15
Berg Outlet fm Jonke	G1H044	11
Bergriver	G1H076	14
Biesievlei @ Jonkers	G2H003	16
Bifurctn Box Bellair	J1H026	46
Bitou @ Hangklip	K6H012	64
Bitterfontein Desali	F6H001	5
Bloukrans @ Lotterin	K7H001	65
Boesmans @ Bosjesman	H5H003	37
Bok @ Lot B	J1H015	45
Boontjies @ Allendal	E1H004	1
Boplaas R Wilgehout	J2H006	48
Bosboukloof @ Jonker	G2H002	15
Bot @ Rode Heuvel	G4H014	22
Brakkloofspruit	G1H009	6
Brand @ Adams Kraal	J1H006	44
Brand @ Doornkraal	J1H020	46
Brand @ Miertjes Kra	J1H009	44
Brandwag @ Brandwach	K1H004	58
Bree @ Appels Drift	H4H001	33
Bree @ Ceres Golfban	H1H003	25
Bree @ De Gorree	H4H002	33
Bree @ Die Nekkies	H1H015	26
Bree @ Gold Mine	H5H002	37
Bree @ Karroo	H4H014	34
Bree @ L Brandvlei	H4H006	33
Bree @ Le Chasseur	H4H017	35
Bree @ Oude Pont	H7H001	40
Bree @ Swellen Dam	H7H006	41
Bree @ Wagenboomsheu	H5H005	37
Bree @ Witbrug	H1H006	25
Bree @ Witelsboom	H1H001	25
Bree @ Wolvendrift	H5H001	37
Bree @ Wolvendrift	H5H004	37
Bree Witsand	H7H014	42
Buffeljags @ Suurbra	H7H003	40
Buffels @ Floris Kra	J1H002	44
Buffels @ Floris Kra	J1H005	44
Buffels @ Laingsburg	J1H001	43



water & sanitation

Department:
Water and Sanitation
REPUBLIC OF SOUTH AFRICA

Buffels @ Laingsburg	J1H004	44
Buffels @ Slang Gat	J1H011	45
Bulshoek Canal	E1H007	1
Cape Town Pipe @ Vog	G1H070	14
Cnl @ 24-Riviere	G1H058	12
Cnl @ Voelvlei Dam	G1H065	13
Cnl Overflow to Elan	H6H018	40
Cnl fm Brandvlei	H1H028	28
Cnl fm Buffels Sling	G1H021	46
Cnl fm D @ Stinkfont	J2H027	51
Cnl fm Furrow2 (Fur3	J3H028	55
Cnl fm Main Cnl Stnk	J2H014	49
Cnl fm Principal Can	H1H026	28
Cnl fm R (Furrow 4)	J3H027	55
Cnl fm Stols R D Klp	J2H017	50
Compensation Pipe wn	G1H072	14
Compensation Water	G1H060	12
Compensation Water	G1H062	13
Compensation Water	G1H064	13
Compensation Water T	K3H009	62
D/S river component	E1H011	2
D/S river component	E1H016	2
D/S river component	E1H017	3
D/S river component	G1H075	14
D/S river component	G1H077	14
D/S river component	G2H005	16
D/S river component	G4H029	23
D/S river component	H2H015	30
D/S river component	H2H016	31
D/S river component	H3H015	33
D/S river component	H6H012	39
D/S river component	H6H015	39
D/S river component	H7H013	42
D/S river component	H8H003	42
D/S river component	H9H010	43
D/S river component	J1H031	47
D/S river component	J2H016	49
D/S river component	J3H029	55
D/S river component	K1H017	59
D/S river component	K2H006	60
D/S river component	K2H009	61
D/S river component	K3H010	62
De Kock Pipe @ Laken	H2H017	31
Delpont Meter	J3H045	57
Dewetcnl @ Glen Heat	H2H011	30
Die Fontaine @ Frans	G1H025	9
Diep @ Adderley	G2H042	19
Diep @ De Goede Ontm	G2H041	19
Diep @ Malmesbury	G2H012	16
Diep @ Vissershok	G2H014	17
Diep @ Woodville For	K4H003	63
Doring @ Elands Drif	E2H001	3
Doring @ Elands Drif	E2H002	3
Doring @ Grensplaas	G1H039	10
Doring @ Melkboom	E2H003	3
Doring @ Melkboom	E2H011	4
Doring @ Poortfontei	J1H003	44
Downstream	J1H036	47
Du Toits @ Purgatory	H6H007	38
Duiwe @ Klein Krantz	K3H011	62
Duiwenhoks @ Broken	H8H002	42
Duiwenhoks @ Dassjes	H8H001	42
Dwariega @ Riet Rive	H3H009	32
Dwars River	G1H078	15
Dwyka @ Vaalkrans	J2H029	51
Eerste @ Faure	G2H015	17



water & sanitation

Department:
Water and Sanitation
REPUBLIC OF SOUTH AFRICA

Eerste @ Fleurbaai	G2H020	17
Eerste @ Klein Welmo	G2H040	19
Eerste @ Macassar	G2H011	16
Eerste @ Stellenbosc	G2H019	17
Elands @ Hawequas Fo	H1H017	27
Elands @ Hawequas Fo	H1H033	28
Elands @ Twist Niet	H6H006	38
Elfco-Pipe @ Wessels	G4H027	23
Emergency Pipe fm Ga	J2H026	51
Fish @ La Fontaine	G1H040	10
Franschhoek @ Le Mou	G1H003	6
Gamka @ Abrahams Kra	J2H009	49
Gamka @ Calitzdorp	J2H008	49
Gamka @ Huis River	J2H010	49
Gamka @ Kleinberg	J2H003	48
Gamka @ Klipfontein	J2H001	48
Gamka @ Klipfontein	J2H024	50
Goukamma @ Buffels V	K4H004	63
Goukou @ Farm 216	H9H005	43
Goukou @ Groote Bosc	H9H001	42
Goukou @ Klipfontein	H9H011	43
Goukou River Mouth	H9H012	43
Gouna @ Gouna Common	K5H001	63
Gourits @ Bonavontuu	J4H001	57
Gourits @ Zeekoedrif	J4H002	57
Gourits @ Zeekoedrif	J4H005	58
Grabouw Pipe @ Wesse	G4H032	23
Grobbelaars @ De Kom	J3H014	53
Groenland-Pipe @ Pal	G4H024	22
Groot @ Bavians Kra	J1H012	45
Groot @ Buffelsfonte	J1H008	44
Groot @ Buffelsfonte	J1H019	46
Groot @ De Rust	J3H012	53
Groot @ Klaarstroom	J3H003	51
Groot @ Klaarstroom	J3H040	56
Groot @ Poortjies Kl	H3H002	31
Groot @ Poortjies Kl	H3H003	31
Groot @ Zeekoegats D	J1H014	45
Grootkloof @ Sparken	H7H007	41
Gt-Brak @ Kleinberg	K2H001	60
Gt-Brak @ Vishoek	K2H004	60
Gt-Brak @ Wolvedans	K2H002	60
Hantams @ Brakke Riv	E3H002	5
Hartbees @ Brandwach	H1H020	27
Hartenbos @ Hartenbo	K1H001	58
Hartenbos @ Hartenbo	K1H009	59
Hartenbos @ Hartenbo	K1H010	59
Hartenbos @ Hartenbo	K1H011	59
Hartenbos @ Hartenbo	K1H012	59
Hartenbos @ Hartenbo	K1H013	59
Hartenbos @ Hartenbo	K1H021	60
Hartenbos @ Hartenbo	K1H022	60
Hartenbos @ Hartenbo	K1H023	60
Hartenbos @ Hartenbo	K1H024	60
Hartenbos @ Hartenbo	K1H025	60
Hartenbos @ Welbedag	K1H003	58
Hermitage @ Swellend	H7H005	41
Heuningnes G5H002		24
Heuningnes R Tide Me	G5H001	24
Hex @ De Wet	H2H003	29
Hex @ Glen Heatlie	H2H006	29
Hex @ New Glen Heatl	H2H001	28
Hex @ Worcester	H2H010	30
Highlands-Pipe @ Wes	G4H025	23
Hoekraal @ Eastbrook	K4H001	62
Hoeks @ Moddergat	H4H013	34



water & sanitation

Department:
Water and Sanitation
REPUBLIC OF SOUTH AFRICA

Hoeks R Trib. of Kei	H4H009	34
Hol @ Wittewater	G3H005	20
Holsloot @ Boontjies	H1H009	25
Holsloot @ Daschboch	H1H012	26
Holsloot @ Haweqwas	H1H032	28
Holsloot @ Rawsonvil	H1H002	25
Holsloot @ Rawsonvil	H1H010	26
Hondervoetfontein	G1H026	9
Houtbaais @ Schurfbe	H4H010	34
Houtbaais @ Schurfbe	H4H015	35
Huis @ Barrydale	H7H004	40
Huis @ Tradouwshoek	H7H002	40
Huis @ Zoar	J2H005	48
Ics-Pipe @ Vogel Val	G1H069	13
Inlet Shaft - Tunnel	G1H061	13
Inverdoorn Cnl @ Uit	E2H009	4
Inverdoorn Cnl fm Va	H2H007	29
Irrigation Pipe @ Pi	H3H014	32
Irrigation Pipe Pris	H7H012	41
Irrigation Pipe Serv	H7H011	41
Jakkals @ Lebanon Fo	G4H009	21
Jakkals @ Lebanon Fo	G4H010	21
Jakkals R 1A @ Leban	G4H015	22
Jakkals R 1Bcd @ Leb	G4H016	22
Jakkals R 1E @ Leban	G4H019	22
Jakkals R 1F @ Leban	G4H020	22
Jakkals R 1H1 @ Leba	G4H017	22
Jakkals R 1H2 @ Leba	G4H018	22
Jakkals R 2A @ Leban	G4H021	22
Jakkals R 2B @ Leban	G4H022	22
Jan Dissels @ Clanwi	E1H006	1
Jan Dutoits @ De Bre	H1H004	25
Jan Dutoits @ Goudin	H1H005	25
Jonkershoek @ Jonker	G2H008	16
Jonkershoek @ Kleinp	G2H037	19
Jonkershoek Tunnel A	G1H047	11
Jonkershoek Tunnel D	G1H052	12
Jonkershoek Tunnel	G1H056	12
Jonkershoek Tunnel	G2H031	18
Jonkershoek Tunnel	G2H032	18
Jonkershoek Tunnel	G2H033	18
Joubert @ Opzoek	J2H007	48
K5H003		63
KwV/Experimental Fa	G2H027	18
Kaaimans @ U Barbier	K3H001	61
Kammanassie @ Kromho	J3H001	51
Kammanassie @ Kromho	J3H036	56
Kandelaars @ Paarden	J3H017	53
Karatara @ Karatara	K4H002	63
Kars @ Melk Bosch	G5H004	24
Kars @ Melk Bosch	G5H007	24
Kars @ Nagt wagt	G5H005	24
Kars @ Rhenoster Fon	G5H003	24
Kasteelkloof	G1H016	7
Kasteelkloofspruit	G1H015	7
Keerom Dam Canal	H4H033	36
Keisers @ Mc Gregor	H4H016	35
Keisers @ Uitnood	H4H011	34
Keisie @ Harmonie	H3H004	31
Keisie @ Keisiesdoor	H3H005	31
Keurbooms @ Newland	K6H019	64
Keurbooms @ Pletten	K6H018	64
Keurbooms @ Hangklip	K6H006	64
Keurbooms @ Klein Pl	K6H007	64
Keurbooms @ Klein Pl	K6H009	64
Keurbooms @ Klein Pl	K6H011	64



water & sanitation

Department:
Water and Sanitation
REPUBLIC OF SOUTH AFRICA

Keurbooms @ M'Kama	K6H001	63
Keurbooms @ Newlands	K6H002	63
Keurbooms Mouth Plet	K6H005	64
Keurbooms R D/S Kwaa	K6H008	64
Kingna @ Montagu	H3H001	31
Klein @ De Kleine Ri	G4H004	21
Klein @ Hagedisberg	G4H006	21
Klein @ Oukraal	G4H002	20
Klein Piesang @ Rood	K6H020	65
Klein-Jakkals @ Leba	G4H008	21
Klein-Jakkals @ Leba	G4H012	22
Klein-Jakkals @ Leba	G4H013	22
Klip @ Klippe Drift	J3H005	52
Klip @ Welbedag	J3H010	52
Klip Berg Dam Canal	H4H034	37
Knolvlei Sp @ Knolvl	G1H010	7
Knysna @ Milwood For	K5H002	63
Koebee @ Kobe	E4H003	5
Koekedou @ Ceres	H1H013	26
Koekedou	H1H034	28
Kogmanskloof @ Gold	H3H011	32
Kompanjies @ De Eike	G1H041	10
Koo @ Die Koo	H4H007	33
Koo @ Dwars In Die W	H4H008	34
Korinte @ Krantz Klo	H9H003	42
Krom @ Doolhof	G1H030	9
Krom @ Wellington	G1H037	10
Kruis @ Aan De Kruis	H9H004	42
Kruis @ De Kruis	E2H006	3
Kruis @ Ebenezer	E2H010	4
Kruis te Het Kruis	G3H001	20
Kuils River	G2H021	17
Kurland	K7H003	65
Kwaai @ Klein Plaasi	K6H010	64
Kwaggaskloofdamcanal	H4H035	37
L Cnl fm Bifurcation	H7H008	41
L Cnl fm Bifurcation	J1H024	46
L Cnl fm Brandwag	K1H016	59
L Cnl fm Bree @ De G	H4H025	36
L Cnl fm D @ Kraal D	J2H011	49
L Cnl fm D @ Miertje	J1H029	47
L Cnl fm D Furrow 1	J3H026	55
L Cnl fm D to @ Kraa	J2H012	49
L Cnl fm Dwariega	H3H012	32
L Cnl fm Elands @ Tw	H6H013	39
L Cnl fm Goukou @ Gr	H9H006	43
L Cnl fm Groot @ De	J3H022	54
L Cnl fm Gt Brak @ W	K2H007	61
L Cnl fm Hoeks @ Mod	H4H030	36
L Cnl fm Kammanassie	J3H037	56
L Cnl fm Kruis @ De	E2H013	4
L Cnl fm Prinsrivier	J1H023	46
L Cnl fm Riviersonde	H6H014	39
L Cnl fm Verdeelkas	H6H016	40
L Cnl fm Waterkloof	H4H029	36
L Cnl fm Watervals	G1H057	12
L Main Cnl fm D @ Ka	J3H024	54
LCnl fm Kars Nagtwag	G5H009	24
LCnl fm Wit Oostenbg	H1H023	27
Laaiplek	G1H074	14
Lambrechtsbos-A Jonk	G2H009	16
Lambrechtsbos-B Jonk	G2H010	16
Lang @ Jonkershoek	G2H007	16
Langtou @ Langfontei	J4H004	57
Lcnl Bree @ Witbrug	H1H022	27
Le Chasseur Cnl @ Do	H4H022	35



water & sanitation

Department:
Water and Sanitation
REPUBLIC OF SOUTH AFRICA

Le Chasseur Cnl @ L	H4H021	35
Le Chasseur Cnl fm B	H4H026	36
Le Roux Pipe @ Doorn	J3H031	55
Le Roux Pipe @ Doorn	J3H047	57
Le Roux Pipe Line	J1H032	47
Leeu @ De Hoek Estat	G1H029	9
Leeu @ Leeuw River	E2H007	4
Leeu @ Stinkfontein	J2H004	48
Leeu @ Stinkfontein	J2H021	50
Leeu Canal @ De Hoek	G1H059	12
Lourens @ Somerset-W	G2H016	17
Lourens @ Strand	G2H029	18
Lourens @ Strand	G2H038	19
Lourens River	G2H044	20
Ltl Berg @ Mountain	G1H021	8
Ltl Berg @ Nieuwkloo	G1H008	6
Ltl Berg R Inlet Cnl	G1H066	13
Ltl Brak @ Schoor Kr	E2H005	3
Ltl Brak Lagune Klph	K1H020	60
Ltl Brak Purificatio	K1H014	59
Ltl Le Roux @ De Can	J3H032	55
Ltl Le Roux @ De Kom	J3H015	53
Ltl Sanddrif Zoetmsb	G5H006	24
Maalgate @ Knoetze K	K3H003	61
Main Pipe fm Gamka D	J2H025	50
Main Pipe to Oudtsho	J3H033	55
Malgas @ Blanco	K3H004	61
Marnewicks @ Welgevo	J3H042	56
Matjies @ Matjiesfon	G1H035	10
Meul @ Vogelfontein	J3H020	54
Mineshaft Inlet fm B	G1H063	13
Molenaars Du Toitskl	H1H018	27
Moordkuil @ Banff	K1H005	58
Moordkuil Trib1 Rtrb	K1H006	58
Moordkuil Trib2 Rtrb	K1H007	58
Moordkuils R Trib 3	K1H008	59
Moorreesburg Sp @ Ho	G1H034	9
Mosselbank @ Klipheu	G2H013	16
Municipality Mtere	E1H010	2
Nature Valley	K7H002	65
Nels @ Buffels Valle	J2H002	48
Nerine @ Jonkershoek	G2H023	18
Nonnacnl Glen Heatli	H2H012	30
Noordhoeks @ Misguns	E1H003	1
Noordhoeks Trib Misg	E1H012	2
Nuy @ Doorn River	H4H020	35
Nuy @ Doorn River	H4H023	36
Nuy @ Waaikloofsberg	H4H004	33
Oak Valley Pipe @ We	G4H031	23
Olifants @ Citrusdal	E1H013	2
Olifants @ Keerom	E1H005	1
Olifants @ Langkloof	E1H001	1
Olifants @ Lutzville	E3H003	5
Olifants @ Olifants	E2H014	4
Olifants @ Pardekloo	J3H004	52
Olifants @ Pardekloo	J3H021	54
Olifants @ Pardekloo	J3H023	54
Olifants @ Rietvalle	J3H008	52
Olifants @ Rosendaal	E1H015	2
Olifants @ Warm Wate	J3H009	52
Olifants @ Warm Wate	J3H011	52
Olifants @ Welgevond	J3H007	52
Olifants	E3H004	5
Onrus @ Hemel En Aar	G4H033	23
Oorlogskloof @ Calvi	E4H001	5
Outlet Tunnel fm Roo	H2H014	30



water & sanitation

Department:
Water and Sanitation
REPUBLIC OF SOUTH AFRICA

Palmiet @ Farm 562-W	G4H007	21
Palmiet @ Monteith	G4H030	23
Palmiet @ Van Aries	G4H003	20
Palmiet @ Van Aries	G4H005	21
Palmiet @ Wesselsgat	G4H011	21
Paradyskloof Pipe Ni	G2H036	19
Perdepoort @ Groenef	J3H013	53
Piesang @ Plettenber	K6H014	64
Piesang @ Plettenber	K6H015	64
Piesang @ Plettenber	K6H017	64
Piesang R(Mouth) @ P	K6H013	64
Pipe fm Bessiesdraai	J2H023	50
Pipe fm Bree DieNek	H1H030	28
Pipe fm D to Treatme	J2H028	51
Pipe fm Gt-Brak Wolv	K2H008	61
Pipe fm Melville D (	J3H034	55
Pipe fm Olifants @ W	J3H041	56
Pipe fm Roodefontein	K6H004	64
Pipe fm Rus And Vred	J3H035	56
Pipe fm Steenbras Lo	G4H028	23
Pipe fm Wemmershoek	G1H071	14
Pipe fm Wolwedans D	K1H019	59
Pipe fm Wolwedans D	K2H010	61
Pipe to Bossieveld	H4H037	37
Pipe to Capetown Fm	G2H034	19
Pipe to Kelder @ Doo	H4H036	37
Pipe to Leisure Reso	E1H014	2
Pipe to Sar @ B-Wes	J2H020	50
Pipe to Town (Filter	J2H022	50
Pipe to Town @ B.Wes	J2H019	50
Pipe to Withoogte	G1H048	11
Pipe to Worcester	H1H031	28
Pl fm Karee D to Pw	E4H002	5
Plankenbrug @ Carnou	G2H001	15
Plet. Sewage Works	K6H016	64
Poesjenels @ Le Chas	H4H018	35
Pomberg R Provision	G1H022	8
Poortjieskloof Canal	H3H013	32
R Cnl fm Bifurcation	H7H009	41
R Cnl fm Bifurcation	J1H025	46
R Cnl fm Brandvlei D	H1H027	28
R Cnl fm Brandwag	K1H015	59
R Cnl fm D @ Baviaan	J2H015	49
R Cnl fm D Furrow 2	J3H025	54
R Cnl fm Eerste @ St	G2H030	18
R Cnl fm Hex @ De We	H2H013	30
R Cnl fm Hoeks @ Hoe	H4H027	36
R Cnl fm Hoeks @ Mod	H4H031	36
R Cnl fm Holsloot	H1H024	27
R Cnl fm Houtbaais	H4H028	36
R Cnl fm Kammanassie	J3H038	56
R Cnl fm Kruis @ De	E2H012	4
R Cnl fm Miertjieskr	J1H030	47
R Cnl fm Moordkuil D	H4H032	36
R Cnl fm Verdeelkas	H6H017	40
R Cnl fm Vet @ The C	H9H009	43
R Main Cnl Stompdrif	J3H030	55
R Main Cnl fm D @ St	J2H013	49
R Outlet @ Roodefont	K6H003	64
R Pipe fm D @ Klein	K2H005	60
R Pipe fm Vet @ The	H9H007	43
R Pipe fm Vet @ The	H9H008	43
R Principal Can. Fm	H1H025	27
Reenen H6H009		39
Riet @ De Naauwte	E2H008	4
Right Canal	E1H008	2



water & sanitation

Department:
Water and Sanitation
REPUBLIC OF SOUTH AFRICA

Riviersonderend @ Dw	H6H003	38
Riviersonderend @ Gl	H6H002	38
Riviersonderend @ Ru	H6H001	38
Riviersonderend @ Sw	H6H008	39
Robertson Cnl fm Bre	H4H024	36
Rockview Canal	G4H023	22
Rooi @ George	K3H002	61
Rooi @ George	K3H006	62
Rooi @ George	K3H007	62
Rooi @ George	K3H008	62
Rooi-Elskloof	H2H005	29
Rooikloof @ Ben Etiv	H1H016	27
S Jonker Pipe Line	J3H044	57
Saldanha Treatment Pl	G1H049	11
Sanbona Pipe Line	J1H033	47
Sand @ Buffelfontein	J1H017	45
Sand Sp @ Vrisgewaag	G1H043	11
Sanddrifsklf. Kliph	H2H002	29
Sanddrifskloof	H2H004	29
Sanddrift Cnl fm Br	H5H006	37
Sandkloof	J1H034	47
Sas Pipe fm Buffelja	H7H010	41
Searle's Furrow fm G	K2H003	60
Sewage Effluent Disc	G1H045	11
Sewage Effluent Disc	G1H046	11
Silwerstroom @ Buffe	G2H018	17
Sir Lowry's Pass R	G2H039	19
Slanghoek @ Slanghoe	H1H019	27
Smalblaar @ Rawsonvi	H1H008	25
Smalblaar @ Verloren	J1H016	45
Smalblaar-Holsloot	H1H021	27
Sout @ Hopefield	G1H006	6
Sout @ Kykoedy	G5H008	24
Spek Cnl fm Spek @ U	H2H009	30
Spier Cnl @ Spier	G2H026	18
Steenbras @ Kogel Ba	G4H001	20
Stellenbosch/KWV Pip	G2H035	19
Storage Tank Overflo	G1H027	9
Strand	G2H043	20
Supply Cnl @ Bokkek	H1H029	28
Swart-Doring @ Bruin	F5H001	5
Swartboschkloof Sprt	G2H028	18
Swartland Treatment	G1H050	11
Swartland-Pipe @ Vog	G1H068	13
Tankwa @ Elandsvlei	E2H004	3
Tee @ Thee Rivier	E1H002	1
Terrain Meter	J3H046	57
Theewaterskloof Tunn	G1H053	12
Tierkloof @ Jonkersh	G2H004	16
Touws @ Farm 162	K3H005	62
Touws @ Okkerskraal	J1H018	45
Touws @ Olifantshoek	K3H012	62
Touws @ Rietgat	J1H007	44
Touws @ Riverside	J1H013	45
Touws @ Zandfontein	J1H010	44
Traka @ Rhemhoogte	J3H006	52
Traka @ Tuintjeskraa	J3H002	51
Traka @ Tuintjeskraa	J3H039	56
Troe-Troe Van Rhynsd	E3H001	5
Turbine-Outlet	E1H009	2
Upstream	J1H035	47
Vals @ Ben Etive	H1H014	26
Valsgat @ Hottentots	H2H008	29
Van Wyk Outlet @ Flo	J1H027	46
Van Wyk Pipe @ Laken	H2H018	31
Veldwagters Sp @ Noo	G2H017	17



water & sanitation

Department:
Water and Sanitation
REPUBLIC OF SOUTH AFRICA

Vergetenkloof	Sp A	G2H024	18
Vergetenkloof	Sp B	G2H025	18
Verlorevlei	Wetlands	G3H002	20
Verlorevlei	Wetlands	G3H003	20
Verlorevlei	Wetlands	G3H004	20
Vermaaks @ Voorzorg		J3H043	57
Vet @ The Camp		H9H002	42
Vier-En-Twintig-Riv.		G1H067	13
Vink @ De Gorree		H4H019	35
Vink River		H4H003	33
Visgat		E1H018	3
Vyeboom Irrigation	P	H6H020	40
Warmwaterskloof	Cogm	H3H006	31
Warmwaterskloof	R Lo	H3H008	32
Warmwaterskloof	R Up	H3H010	32
Waterkloof @ Tydsge		H6H011	39
Waterkloof @ Waggens		H6H010	39
Waterkloof Sp @ Poes		H4H012	34
Waterval Sp @ Jonker		G2H022	18
Watervals @ Waterval		G1H012	7
Watervals-Bo		G1H011	7
Weir: leak water		J1H022	46
Weir: leak water		J2H018	50
Weir: river releases		J1H028	46
Wemmers @ Wintershoe		G1H001	5
Wemmershoek		G1H080	15
Wemmershoek Outlet		G1H054	12
Wemmershoek Outlet		G1H055	12
Weyers River		J4H003	57
Wilge @ Wilgehoue	R	J3H016	53
Willem Nels @ Langev		H4H005	33
Wit @ Bainskloof		H1H007	25
Wit @ Oostenberg		H1H011	26
Withoogte Treatment		G1H051	11
Wolwekloof @ Fransch		G1H038	10
Wynands @ Buffels Bo		J3H019	54
Wynands @ Koetzers K		J3H018	54
Zachariashoek @ Zach		G1H014	7
Zachariashoek S Zach		G1H017	8