

Department of Water and Sanitation

SAFPUB V02 Output 16/11/2025

Station						Latitude dd:mm:ss	Longitude dd:mm:ss	Drainage Region	Catchment Area km**2	Description	Page	1
K8H001	Kruis River @ Farm 508					33:58:55	24:01:15	K80C	26			
Data										Data Period		
	10.00	Rainfall	(mm.)							2005-08-31	2025-06-12	
	10.70	Rainfall	(mm.)	Tipping	Bucket					2005-08-31	2025-06-12	
	100.00	Level	(Metres)							1961-06-20	2025-06-12	
Components										Component Period		
	K8H003	Pipeline	from Kruis- River @ Farm 508							1994-07-06		
K8H002	Elands River @ Kwaai Brand For. Res					33:58:53	24:03:01	K80C	35			
Data										Data Period		
	100.00	Level	(Metres)							1961-07-11	2025-06-12	4% missing
K8H003	Pipeline from Kruis- River @ Farm 508					33:58:50	24:01:15	K80C	0			
K8H004	Tsitsikama River @ State Ground					34:08:03	24:26:29	K80E	42			
K8H005	Tsitsikama River @ Geelhoutboom					34:05:48	24:26:21	K80E	134			
Data										Data Period		
	10.00	Rainfall	(mm.)							2005-06-20	2025-01-30	1% missing
	10.70	Rainfall	(mm.)	Tipping	Bucket					2005-06-20	2025-01-30	
	100.00	Level	(Metres)							1995-06-20	2025-01-30	
	108.00	Downst Level	(Metres)							1996-06-18	2025-01-30	9% missing
K8H006	Groot River @ Rooiwal					34:01:55	24:11:44	K80D	0			
Data										Data Period		
	100.00	Level	(Metres)							1998-09-29	2025-01-30	
	108.00	Downst Level	(Metres)							1998-11-23	2025-01-30	2% missing
K9H001	Krom River @ Kromme Riviers Poort					34:00:21	24:29:57	K90B	368			
Data										Data Period		
	100.00	Level	(Metres)							1948-09-01	2025-06-10	9% missing
K9H002	Left Pipeline from Dam @ Kromme Riviers Poort					34:00:20	24:30:17	K90B	0			
Data										Data Period		
	194.00	Supply Flow	(l/s)							1948-09-01	2025-10-01	8% missing



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Station					Latitude dd:mm:ss	Longitude dd:mm:ss	Drainage Region	Catchment Area km**2	Description	Page	2
K9H003	Krom River @ Elandsjagt				34:05:45	24:41:41	K90D	844			
Data							Data Period				
	100.00	Level	(Metres)				1983-07-28	2025-01-29	3% missing		
K9H004	Pipeline from Treatment Works @ Elandsjagt				34:05:14	24:37:50	K90D	0			
Data							Data Period				
	194.00	Supply Flow	(l/s)				1985-06-09	2025-10-01			
K9H005	Krom River Lagoon @ St Francis				34:08:47	24:50:08	K90E	1032			
K9H006	Krom River @ Osbosch				34:07:28	24:47:52	K90E	964			
K9H007	Kruisfontein @ Kruisfontein				34:00:01	24:45:31	K90F	2			
Data							Data Period				
	100.00	Level	(Metres)				1993-02-15	2002-06-27	37% missing		
K9H008	Pipeline to Purification Works @ Humansdorp				34:01:15	24:46:38	K90F	2			
Data							Data Period				
	194.00	Supply Flow	(l/s)				2002-08-15	2025-09-16	12% missing		
K9H009	Seekoei River @ Aston Bay				34:05:10	24:54:10	K90E	241			
K9H010	Kabeljous River @ Kabeljous Estuary				33:59:35	24:55:36	K90G	287			
K9H011	Pipeline to Woodlands Farm (Impofu Dam)				34:05:43	24:41:35	K90D	0			
Data							Data Period				
	194.00	Supply Flow	(l/s)				2004-09-01	2025-10-01	4% missing		
L1H001	Sout River @ Kamferskraal				32:14:17	23:03:02	L11E	3938			
Data							Data Period				
	100.00	Level	(Metres)				1917-07-01	1977-09-01	25% missing		
Components							Component Period				
	L1H003	Sout River @ Kamferskraal					1921-03-20	1941-04-06			
L1H002	Sout River @ Klipkraal				32:04:09	23:00:27	L11E	3675			
Data							Data Period				
	100.00	Level	(Metres)				1973-02-01	1988-02-16	1% missing		



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Station					Latitude dd:mm:ss	Longitude dd:mm:ss	Drainage Region	Catchment Area km**2	Description	Page	3
L1H002	(continued)										
Components											
	L1H004	Right Canal from Sout River @ Klipkraal						Component Period			
								1973-02-01 1988-02-16			
L1H003	Sout River @ Kamferskraal				32:14:17	23:03:02	L11E	3938			
Data								Data Period			
	100.00	Level (Metres)						1921-03-20 1941-04-06	100% missing		
L1H004	Right Canal from Sout River @ Klipkraal				32:04:09	23:00:27	L11E	0			
Data								Data Period			
	100.00	Level (Metres)						1973-02-01 1986-03-31			
L2H001	Buffels River @ Stellenboschvallei				32:14:37	23:24:41	L22B	5582			
Data								Data Period			
	100.00	Level (Metres)						1923-12-01 1948-07-31			
L2H002	Buffels River @ Rietvalley				31:58:55	23:51:17	L21D	851			
Data								Data Period			
	100.00	Level (Metres)						1925-10-01 1952-01-31	2% missing		
L2H003	Buffels River @ Murraysburg				31:57:19	23:46:58	L21E	1145			
Data								Data Period			
	100.00	Level (Metres)						1954-04-01 1993-04-04	5% missing		
L2H004	Buffels River @ Stellenboschvallei				32:14:37	25:24:42	L22	5584			
Data								Data Period			
	100.00	Level (Metres)						1961-07-01 1984-11-30	7% missing		
L3H001	Groot River @ Wind Heuvel				33:05:12	23:29:42	L30C	20339			
Data								Data Period			
	100.00	Level (Metres)						1917-06-01 1960-10-31			
L3H002	Right Canal from Dam @ Wind Heuvel				33:04:39	23:29:24	L30C	0			
Data								Data Period			
	100.00	Level (Metres)						1958-01-12 2013-08-19			
	108.00	Downst Level (Metres)						1992-05-21 2013-08-19			



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Station						Latitude dd:mm:ss	Longitude dd:mm:ss	Drainage Region	Catchment Area km**2	Description	Page	4
L6H001	Heuningklip River @ Campherspoort					33:12:13	24:14:04	L60B	1290			
Data									Data Period			
	10.00	Rainfall	(mm.)						2004-12-07	2025-09-08	1% missing	
	10.70	Rainfall	(mm.)	Tipping	Bucket				2004-12-07	2025-09-08		
	100.00	Level	(Metres)						1926-10-01	2025-09-08		
	108.00	Downst	Level(Metres)						1980-12-04	1995-09-20	28% missing	
L6H002	Heuningklip River @ Klipplaat					33:02:45	24:19:58	L60B	675			
Data									Data Period			
	100.00	Level	(Metres)						1963-04-28	1987-06-30		
L7H001	Groot-Vlei River (Rooiklip River) @ Koene Laagte					33:21:23	24:16:56	L70B	730			
L7H002	Groot River @ Steytlerville					33:19:19	24:20:48	L70B	25730			
Data									Data Period			
	100.00	Level	(Metres)						1928-09-01	1984-11-30	53% missing	
L7H003	Groot-Vlei River (Rooiklip River) @ Groote Vley					33:21:00	24:19:58	L70B	798			
L7H004	Groot River @ Drie Kuilen					33:24:49	24:39:08	L70D	27746			
Data									Data Period			
	100.00	Level	(Metres)						1939-01-01	1948-07-31		
L7H005	Groot River @ Drie Kuilen					33:25:21	24:39:33	L70E	27774			
Data									Data Period			
	100.00	Level	(Metres)						1963-09-17	1984-10-31	9% missing	
L7H006	Groot River @ Grootrivierspoort					33:43:52	24:37:05	L70G	29560			
Data									Data Period			
	10.00	Rainfall	(mm.)						2005-06-20	2025-09-17	3% missing	
	10.70	Rainfall	(mm.)	Tipping	Bucket				2005-06-20	2025-09-17		
	100.00	Level	(Metres)						1964-03-18	2025-09-17	1% missing	
	108.00	Downst	Level(Metres)						1986-08-06	2025-09-17	18% missing	
L7H007	Groot River @ Sandpoort					33:27:28	24:41:23	L70F	28451			
Data									Data Period			
	100.00	Level	(Metres)						1982-11-02	2006-07-19	4% missing	
	108.00	Downst	Level(Metres)						1984-04-25	2006-07-19		



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Station						Latitude dd:mm:ss	Longitude dd:mm:ss	Drainage Region	Catchment Area km**2	Description	Page	5
L8H001	Wabooms River @ Diepkloof					33:51:57	23:50:09	L82D	20			
Data										Data Period		
	10.00	Rainfall	(mm.)							2005-12-06	2025-06-10	1% missing
	10.70	Rainfall	(mm.)	Tipping	Bucket					2005-12-06	2025-06-10	
	100.00	Level	(Metres)							1965-04-03	2025-06-10	3% missing
L8H002	Haarlem Spruit @ Welgelegen					33:44:16	23:18:16	L82A	52			
Data										Data Period		
	100.00	Level	(Metres)							1970-07-09	2025-09-04	2% missing
	815.70	Temp	(Deg C)	Raw	logger data					2019-01-16	2025-10-09	
Components										Component Period		
	L8H003	Right Canal from Haarlem Spruit @ Welgelegen								1970-07-09		
L8H003	Right Canal from Haarlem Spruit @ Welgelegen					33:44:15	23:18:17	L82A	0			
Data										Data Period		
	100.00	Level	(Metres)							1985-10-07	2001-03-02	5% missing
L8H004	Right Canal from Kouga Dam @ Twee Rivieren					33:44:31	24:35:10	L82H	0			
Data										Data Period		
	100.00	Level	(Metres)							1961-12-06	2025-06-11	
L8H005	Kouga River @ Stuurmanskraal					33:47:31	24:01:58	L82E	1627			
Data										Data Period		
	10.00	Rainfall	(mm.)							2005-03-15	2025-01-28	3% missing
	10.70	Rainfall	(mm.)	Tipping	Bucket					2005-03-15	2025-01-28	1% missing
	100.00	Level	(Metres)							1990-04-06	2025-01-28	1% missing
	108.00	Downst Level	(Metres)							1990-05-10	1995-08-09	71% missing
L8H006	Kouga River @ Twee Rivieren					33:44:24	24:35:15	L82H	3887			
Data										Data Period		
	100.00	Level	(Metres)							1961-10-02	1972-02-01	8% missing
L8H007	Pipeline from Kouga Dam @ Twee Rivieren					33:44:27	24:35:11	L82H	0			
Data										Data Period		
	194.00	Supply Flow	(l/s)							1990-11-01	2025-10-01	7% missing
	194.91	Supply Flow	(l/s)							2018-08-01	2018-09-01	
L8H008	Pipeline from Haarlem Dam @ Haarlem					33:46:15	23:19:00	L82A	0			
Data										Data Period		
	194.00	Supply Flow	(l/s)							1992-07-01	2001-05-01	54% missing



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Station				Latitude dd:mm:ss	Longitude dd:mm:ss	Drainage Region	Catchment Area km**2	Description	Page	6
L9H001	Gamtoos River @ Venster Hoek			33:48:32	24:49:58	L90B	33821			
Data								Data Period		
	100.00	Level	(Metres)					1927-02-01 1928-04-01		
L9H002	Gamtoos River @ Andrieskraal			33:45:28	24:39:31	L90A	12862			
Data								Data Period		
	100.00	Level	(Metres)					1939-06-01 1948-06-30		
L9H003	Gamtoos River @ Patensie			33:46:39	24:48:42	L90B	33296			
Data								Data Period		
	100.00	Level	(Metres)					1962-07-09 1971-08-16		
L9H004	Gamtoos River @ Buffelshoek			33:54:50	24:57:14	L90C	33702			
L9H005	Inflow Canal from Kouga Dam @ Loerie River			33:51:50	25:02:21	L90C	0			
Data								Data Period		
	100.00	Level	(Metres)					1971-02-18 2025-06-11	1% missing	
L9H006	Left Pipeline to Treatment Works @ Loerie River			33:52:05	25:02:16	L90C	0			
Data								Data Period		
	194.00	Supply Flow	(l/s)					1969-09-03 2025-10-01		
L9H007	Wash-Water Pipeline(Treatment Works) @ Loerie River			33:52:06	25:02:18	L90C	0			
Data								Data Period		
	194.00	Supply Flow	{l/s}					1990-10-01 2025-10-01		
	194.01	Supply Flow	{l/s}					2024-12-31 2025-01-31		
M1H001	Swartkops River @ Springfield			33:44:08	25:19:07	M10C	349			
Data								Data Period		
	100.00	Level	(Metres)					1927-03-17 1930-07-31	17% missing	
M1H002	Swartkops River @ Groendal			33:41:24	25:15:58	M10A	261			
Data								Data Period		
	100.00	Level	(Metres)					1928-03-01 1930-01-31	6% missing	
M1H003	Uitenhage Springs @ Sandfontein			33:42:00	25:26:17	M10C	0			
Data								Data Period		
	194.00	Supply Flow	(l/s)					1961-03-22 2025-09-01	11% missing	



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Station		Latitude dd:mm:ss	Longitude dd:mm:ss	Drainage Region	Catchment Area km**2	Description	Page	7
M1H004	Elands River @ Wintcanton	33:47:50	25:18:32	M10B	394			
Data					Data Period			
	100.00 Level (Metres)				1965-04-06 2025-06-13	10% missing		
	108.00 Downst Level (Metres)				1986-10-06 1995-08-01	36% missing		
M1H005	Swartkops Spa Canal @ Swartkops	33:52:42	25:36:45	M10D	0			
M1H006	Pipeline to Treatment Works @ Groendal	33:41:26	25:16:09	M10A	0			
Data					Data Period			
	194.00 Supply Flow (l/s)				1935-01-01 2025-10-01	10% missing		
M1H007	Compensation Water from Pipeline @ Groendal	33:41:24	25:16:07	M10A	0			
Data					Data Period			
	194.00 Supply Flow (l/s)				1938-12-01 2024-09-01	14% missing		
M1H008	Pipeline from Bulk River Dam @ Bulk River	33:48:00	25:10:35	M10B	0			
M1H009	Pipeline from Sand River Dam @ Elandsfontein Annex	33:43:40	25:05:50	M10B	0			
Data					Data Period			
	194.00 Supply Flow (l/s)				1990-09-01 1991-09-01			
M1H010	Swartkops River @ Groendal	33:41:24	25:16:00	M10A	0			
M1H011	Swartkops River @ Uitenhage	33:47:21	25:25:36	M10D	1022			
M1H012	Swartkops River @ Uitenhage	33:46:19	25:23:11	M10C	912			
Data					Data Period			
	100.00 Level (Metres)				1994-11-28 2025-06-09	1% missing		
M1H013	Swartkops River @ Kruis Rivier	33:45:06	25:20:32	M10C	0			
M1H014	Swartkops River @ Uitenhage	33:45:58	25:22:30	M10C	0			
M1H015	Swartkops River @ Uitenhage	33:47:31	25:24:44	M10C	0			
M1H016	Swartkops River @ Florida	33:47:26	25:29:22	M10D	0			



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Station		Latitude dd:mm:ss	Longitude dd:mm:ss	Drainage Region	Catchment Area km**2	Description	Page	8
M1H017	Swartkops River @ Waagens Drift	33:48:42	25:31:14	M10D	0			
M1H018	Swartkops River @ Redhouse Farm	33:49:08	25:33:32	M10D	0			
M1H019	Swartkops River @ Redhouse	33:50:16	25:34:13	M10D	0			
M1H020	Swartkops River @ Redhouse	33:50:24	25:35:55	M10D	0			
M1H021	Swartkops River @ Swartkops	33:51:58	25:36:11	M10D	0			
M1H022	Swartkops River Mouth @ Swartkops	33:51:47	25:37:40	M10D	0			
M1H023	Chatty River @ Bethelsdorp	33:51:02	25:33:20	M10D	0			
M1H024	Chatty River @ Redhouse	33:51:13	25:35:07	M10D	0			
M1H025	Elands River @ Kruis Rivier	33:45:41	25:20:09	M10C	0			
M2H001	Pipeline from Treatment Works @ Watershed	33:51:10	25:13:23	M30B	0			
Data						Data Period		
	194.00 Supply Flow (l/s)					1990-09-01 1991-08-02		
M2H002	Pipeline from Treatment Works @ Sunnyvale	33:53:21	25:12:46	M30B	0			
M2H003	Van Stadens River @ Van Stadens River	33:54:40	25:11:44	M30B	68			
M3H001	Artesian Borehole Ba1+2 @ Amanzi	33:41:55	25:29:45	M30A	0			
M3H002	Artesian Borehole Ba 3 @ Amanzi	33:41:55	25:28:49	M30A	0			
M3H003	Artesian Borehole Rh 14 @ Alwijn Balmor	33:43:45	25:31:32	M30B	0			
N1H001	Sondags River @ Graaff-Reinet	32:14:16	24:31:46	N12C	3681			
Data						Data Period		
	100.00 Level (Metres)					1921-11-08 1932-02-01 56% missing		

Station				Latitude dd:mm:ss	Longitude dd:mm:ss	Drainage Region	Catchment Area km**2	Description	Page	9
N1H002	Gats River @ Bloemskraal			32:09:41	24:32:54	N12C	1788			
Data	100.00	Level	(Metres)			Data Period	1927-03-01 1947-07-01	2% missing		
N1H003	Swart River @ Klipdrift			32:23:19	24:28:08	N13C	1040			
Data	100.00	Level	(Metres)			Data Period	1927-03-01 1932-02-29	2% missing		
N1H004	Broederstroom @ Broederstroom			32:12:53	24:34:41	N11B	134			
Data	100.00	Level	(Metres)			Data Period	1927-11-01 1932-02-28			
N1H005	Sondags River @ Roodebloem			32:10:27	24:35:19	N11B	1265			
N1H006	Pienaars River @ Buffelshoek			32:10:53	24:25:27	N12C	196			
Data	100.00	Level	(Metres)			Data Period	1927-10-01 1948-07-31			
N1H007	Kamdeboo River @ Groote Vlakte			32:25:32	24:17:27	N14D	1669			
Data	100.00	Level	(Metres)			Data Period	1927-11-01 1939-07-01			
N1H008	Kraai River @ Aberdeen			32:29:48	24:02:58	N14B	490			
Data	100.00	Level	(Metres)			Data Period	1927-11-01 1947-06-30	2% missing		
N1H009	Koloniesplaas-Eye @ Sevenfontein			31:59:37	24:48:42	N11A	0			
Data	100.00	Level	(Metres)			Data Period	1961-06-13 1974-04-24	9% missing		
N1H010	Moordenaars River @ Corndalefontein Grasrand			32:19:14	24:27:27	N13A	0			
Data	100.00	Level	(Metres)			Data Period	1961-06-18 1971-12-27	6% missing		
N1H011	Toorberg Spruit No 1 @ Onbedacht			32:10:09	24:04:33	N13B	14			
Data	100.00	Level	(Metres)			Data Period	1957-05-23 1991-11-25	13% missing		



Station					Latitude dd:mm:ss	Longitude dd:mm:ss	Drainage Region	Catchment Area km**2	Description	Page 10
N1H011	(continued)									
Components								Component Period		
	N1H015	Left Canal from Toorberg Spruit 1 @ Onbedacht						1961-08-01		
N1H012		Toorberg Spruit No 2 @ Lange Fontein			32:09:40	24:07:33	N13B	1		
Data								Data Period		
	100.00	Level (Metres)						1961-06-24	1991-11-25	17% missing
	108.00	Downst Level(Metres)						1963-01-29	1988-02-03	
Components								Component Period		
	N1H016	Right Canal from Toorberg Spruit 2 @ Lange Fontein						1961-06-25		
N1H013		Mackies Puts-Eye @ Graaff-Reinet			32:14:06	24:31:44	N12C	0		
Data								Data Period		
	100.00	Level (Metres)						1925-01-01	2013-08-19	
N1H014		Bloemhof-Eye @ Bloemhof			32:02:09	24:40:21	N11B	0		
Data								Data Period		
	100.00	Level (Metres)						1961-06-15	1991-11-25	4% missing
N1H015		Left Canal from Toorberg Spruit 1 @ Onbedacht			32:10:09	24:04:33	N13B	0		
Data								Data Period		
	100.00	Level (Metres)						1961-07-01	1991-11-25	2% missing
N1H016		Right Canal from Toorberg Spruit 2 @ Lange Fontein			32:09:40	24:07:33	N13B	0		
Data								Data Period		
	100.00	Level (Metres)						1961-07-06	1991-11-20	63% missing
N1H017		Canal from Koloniesplaas-Eye @ Sevenfontein			31:59:36	24:48:42	N11A	0		
N1H018		Canal from Koloniesplaas-Eye @ Sevenfontein			31:59:36	24:48:42	N11A	0		
N1H019		Left Canal from Nqweba Dam to River @ Graaff-Reinet			32:14:06	24:31:45	N12C	0		
Data								Data Period		
	100.00	Level (Metres)						1961-03-01	2003-11-24	7% missing
N1H020		Left Canal from Pipeline @ Graaff-Reinet			32:14:05	24:31:45	N12C	0		



Station					Latitude dd:mm:ss	Longitude dd:mm:ss	Drainage Region	Catchment Area km**2	Description	Page	11
N1H020	(continued)										
Data		100.00	Level	(Metres)							
							Data Period				
							1925-07-29	2003-11-24	47% missing		
N1H021	Right Canal from Pipeline @ Graaff-Reinet				32:14:05	24:31:45	N12C	0			
Data		100.00	Level	(Metres)							
							Data Period				
							1925-01-01	2003-11-24	17% missing		
N1H022	Pipeline from Nqweba Dam (V.Ryneveldsp) @ Graaff-Reinet				32:14:33	24:31:54	N12C	0			
Data		194.00	Supply	Flow (l/s)							
							Data Period				
							2002-01-22	2024-09-01			
N1H023	Pipeline from Nqweba Dam (V.Ryneveldsp) @ Graaff-Reinet				32:14:05	24:31:43	N12C	0			
Data		194.00	Supply	Flow (l/s)							
							Data Period				
							2010-04-16	2025-09-01			
N2H001	Sondags River @ Riet River				33:07:01	25:07:28	N23B	16047			
N2H002	Sondags River @ Jansenville				32:56:58	24:40:00	N24C	11395			
Data		100.00	Level	(Metres)							
							Data Period				
							1923-11-01	1992-12-07	1% missing		
N2H003	Sondags River @ Blaauwkrans				32:48:32	24:39:58	N24B	10620			
Data		100.00	Level	(Metres)							
							Data Period				
							1928-09-01	1947-09-30	4% missing		
N2H004	Melk River @ Schoemans Vlakte				32:37:54	24:40:44	N21D	1128			
Data		100.00	Level	(Metres)							
							Data Period				
							1927-03-01	1932-01-01			
N2H005	Sondags River @ Waterford Allotment				33:04:33	25:00:54	N22E	13419			
Data		100.00	Level	(Metres)							
							Data Period				
							1928-09-01	1947-09-30			
N2H006	Sondags River @ Brand Kraal				32:29:54	24:28:15	N21A	7124			
Data		100.00	Level	(Metres)							
							Data Period				
							1933-12-01	1934-05-01			



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Station						Latitude dd:mm:ss	Longitude dd:mm:ss	Drainage Region	Catchment Area km**2	Description	Page 12
N2H007	Sondags River @ De Draay					33:05:58	25:00:41	N22E	13422		
Data									Data Period		
	100.00	Level	(Metres)						1978-05-24	2025-09-09	1% missing
	108.00	Downst	Level(Metres)						1978-05-24	2025-09-09	
N2H008	Riet River @ Groene Leegte					33:04:49	25:04:41	N22E	344		
Data									Data Period		
	10.00	Rainfall	(mm.)						2004-11-09	2016-01-13	1% missing
	10.70	Rainfall	(mm.)	Tipping	Bucket				2004-11-09	2016-01-13	
	100.00	Level	(Metres)						1979-06-20	2016-01-13	1% missing
N2H009	Volkers River @ Volkers Rivier 244					33:06:27	25:13:43	N23A	529		
Data									Data Period		
	100.00	Level	(Metres)						1978-09-28	1989-02-17	9% missing
N2H010	Left Canal from Dam @ Dwaas					33:12:26	25:08:60	N23B	0		
Data									Data Period		
	10.00	Rainfall	(mm.)						2007-10-22	2025-09-09	
	10.70	Rainfall	(mm.)	Tipping	Bucket				2007-10-22	2025-09-09	
	100.00	Level	(Metres)						1924-07-12	2025-09-09	
N2H011	Left Canal from Dam @ Dwaas					33:12:27	25:08:59	N23B	0		
Data									Data Period		
	100.00	Level	(Metres)						1986-10-24	2025-09-09	
N2H012	Pipeline from Darlington Dam @ Darlington Dam					33:12:27	25:08:58	N23B	0		
Data									Data Period		
	194.00	Supply	Flow (l/s)						1991-07-01	1998-07-15	
	194.01	Supply	Flow (l/s)						1991-07-01	1998-07-15	4% missing
N2H013	Pipeline from Darlington Dam @ Darlington Dam					33:12:24	25:09:01	N23A	0		
Data									Data Period		
	194.00	Supply	Flow (l/s)						1998-07-15	2024-09-01	23% missing
N3H001	Voel River @ Riet Vley					32:58:48	25:11:24	N30C	1597		
Data									Data Period		
	100.00	Level	(Metres)						1928-09-01	1948-07-31	



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Station					Latitude dd:mm:ss	Longitude dd:mm:ss	Drainage Region	Catchment Area km**2	Description	Page 13
N3H002	Voel River @ Riet Vley				33:00:01	25:09:51	N30C	1744		
Data								Data Period		
	100.00	Level	(Metres)					1978-06-14	1992-04-01	3% missing
	108.00	Downst	Level(Metres)					1978-06-14	1992-04-01	16% missing
N3H003	Left Canal from Dam @ Dassies Krantz				32:40:39	25:12:54	N30A	0		
N3H004	Right Canal from Dam @ Dassies Krantz				32:40:39	25:12:54	N30A	0		
N4H001	Sondags River @ Korhaanspoort				33:22:42	25:21:17	N40B	17486		
Data								Data Period		
	100.00	Level	(Metres)					1914-12-01	2025-09-10	66% missing
Components								Component Period		
	N4H006	Left Canal from Sondags River @ Korhaanspoort						1984-11-21		
N4H002	Sondags River @ Strathsomers Estate				33:25:21	25:28:58	N40C	18909		
Data								Data Period		
	100.00	Level	(Metres)					1917-01-01	1921-05-31	1% missing
Components								Component Period		
	N4H010	Right Canal from Sondags River @ Strathsomers Estate						1919-02-01		
	N4H007	Left Canal from Sondags River @ Strathsomers Estate						1984-12-20		
N4H003	Sondags River @ Addo Drift East				33:34:54	25:40:26	N40F	20460		
Data								Data Period		
	100.00	Level	(Metres)					1984-12-12	1997-05-19	2% missing
N4H004	Sondags River @ Landdrost Veeplaats				33:27:46	25:32:28	N40E	18952		
N4H005	Coerney River @ Selborne				33:30:43	25:38:52	N40E	612		
Data								Data Period		
	100.00	Level	(Metres)					1987-05-19	2025-09-10	1% missing
N4H006	Left Canal from Sondags River @ Korhaanspoort				33:22:47	25:21:15	N40B	0		
Data								Data Period		
	10.00	Rainfall	(mm.)					2006-02-08	2025-09-10	2% missing
	10.70	Rainfall	(mm.)					2006-02-08	2025-09-10	
	100.00	Level	(Metres)	Tipping Bucket				1914-11-01	2025-09-10	56% missing



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Station				Latitude dd:mm:ss	Longitude dd:mm:ss	Drainage Region	Catchment Area km**2	Description	Page 14
N4H007	Left Canal from Sondags River @ Strathsomers Estate			33:25:20	25:28:55	N40C	0		
Data								Data Period	
	100.00	Level	(Metres)					1919-02-01 1921-05-31	
N4H008	Wit River @ Slagboom			33:22:12	25:39:59	N40C	196		
Data								Data Period	
	100.00	Level	(Metres)					1955-02-10 1974-07-31	
N4H009	Pipeline from Slagboom Dam @ Slagboom			33:22:12	25:39:59	N40C	0		
Data								Data Period	
	194.00	Supply Flow	(l/s)					1955-02-10 1974-07-31	
N4H010	Right Canal from Sondags River @ Strathsomers Estate			33:25:26	25:28:45	N40C	0		
Data								Data Period	
	100.00	Level	(Metres)					1919-02-01 1921-05-31	
P1H001	Gxetu River @ Thornkloof			33:15:19	26:18:40	P10B	158		
Data								Data Period	
	100.00	Level	(Metres)					1948-12-01 1950-10-01	
P1H002	Nuwejaars River @ Hilton			33:14:50	26:21:40	P10A	124		
Data								Data Period	
	100.00	Level	(Metres)					1948-12-01 1953-10-01	
P1H003	Boesmans River @ Donker Hoek			33:19:46	26:04:40	P10E	1479		
Data								Data Period	
	100.00	Level	(Metres)					1957-02-21 2025-09-11	3% missing
	108.00	Downst Level	(Metres)					1974-10-01 2025-09-11	53% missing
P1H004	Pipeline from Nuwejaars Dam @ New Years Drift West			33:19:05	26:04:53	P10D	0		
Data								Data Period	
	194.00	Supply Flow	(l/s)					1978-06-01 2025-07-31	1% missing
P1H005	Boesmans River @ Woodbury			33:30:24	26:07:43	P10F	1954		
P3H001	Kariega River @ Smithfield			33:33:08	26:36:07	P30B	588		
Data								Data Period	
	100.00	Level	(Metres)					1969-07-04 2025-09-10	6% missing



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Station					Latitude dd:mm:ss	Longitude dd:mm:ss	Drainage Region	Catchment Area km**2	Description	Page 15
P3H001	(continued)	108.00	Downst Level(Metres)				1976-07-24	2025-09-10		
		815.70	Temp (Deg C)	Raw logger data			2022-05-18	2025-06-05		
P4H001	Kowie River @ Bathurst				33:30:24	26:44:40	P40C	579		
Data							Data Period			
		10.00	Rainfall (mm.)				2005-02-23	2025-09-10	5% missing	
		10.70	Rainfall (mm.)	Tipping Bucket			2005-02-23	2025-09-10		
		100.00	Level (Metres)				1969-07-09	2025-09-10	1% missing	
		108.00	Downst Level(Metres)				2018-11-20	2025-01-30	6% missing	
P4H002	Oos-Kleinemonde River @ Seafield				33:32:12	27:02:30	P40D	0		
Q1H001	Great Fish River @ Katkop				31:54:12	25:28:55	Q13B	9091		
Data							Data Period			
		100.00	Level (Metres)				1918-04-01	1993-02-03	2% missing	
Components							Component Period			
	Q1H016		Left Canal from Great Fish River @ Katkop				1918-03-01			
	Q1H017		Right Canal from Great Fish River @ Zoutpansdrift				1918-03-01			
Q1H002	Great Brak River @ Klipheuvcl				31:46:56	25:27:09	Q13B	4385		
Data							Data Period			
		100.00	Level (Metres)				1920-10-01	1923-10-01		
Q1H003	Little Brak River @ Connay Farm				31:44:12	25:19:59	Q14D	2412		
Data							Data Period			
		100.00	Level (Metres)				1926-10-01	1947-07-01		
Q1H004	Kwaai River @ Kwaayplaats				31:56:54	25:33:11	Q13C	141		
Data							Data Period			
		100.00	Level (Metres)				1927-01-01	1947-07-01	15% missing	
Q1H005	Hongerskloof River @ Weltevreden				31:28:00	25:40:60	Q12A	449		
Data							Data Period			
		100.00	Level (Metres)				1927-03-01	1942-03-01		
Q1H006	Teebus River @ Jan Blaauws Kop				31:34:43	25:32:20	Q12C	1577		
Data							Data Period			
		100.00	Level (Metres)				1927-03-29	1948-05-01		



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Station						Latitude dd:mm:ss	Longitude dd:mm:ss	Drainage Region	Catchment Area km**2	Description	Page 16
Q1H007	Great Brak River @ The Kuur					31:36:01	25:29:36	Q13A	3296		
Data	100.00	Level	(Metres)					Data Period			
								1927-04-01	1932-10-01		
Q1H008	Little Brak River @ Brakke Kuilen					31:33:06	25:09:59	Q14C	1870		
Data	100.00	Level	(Metres)					Data Period			
								1927-05-01	1947-06-30		
Q1H009	Little Brak River @ Buffels Valey					31:31:59	25:04:28	Q14C	1211		
Data	100.00	Level	(Metres)					Data Period			
								1959-02-21	1974-02-28		
Q1H010	Little Brak River @ Tafelberg					31:36:38	25:14:38	Q14D	2046		
Data	100.00	Level	(Metres)					Data Period			
								1959-02-01	1974-03-31		
Q1H011	Little Brak River @ Rietfontein					31:32:22	24:54:34	Q14B	492		
Data	100.00	Level	(Metres)					Data Period			
								1959-02-21	1974-03-03		
Q1H012	Teebus River @ Jan Blaauws Kop					31:34:12	25:32:38	Q12C	1652		
Data	10.00	Rainfall	(mm.)					Data Period			
	10.70	Rainfall	(mm.)	Tipping	Bucket			2000-02-04	2025-01-28	2% missing	
	100.00	Level	(Metres)					2000-02-04	2025-01-28		
								1977-07-30	2025-01-28		
Q1H013	Little Brak River @ Zeeven Fontein					31:46:39	25:19:03	Q14E	2445		
Data	10.00	Rainfall	(mm.)					Data Period			
	10.70	Rainfall	(mm.)	Tipping	Bucket			2006-02-16	2025-01-29	4% missing	
	100.00	Level	(Metres)					2006-02-16	2025-01-29		
	108.00	Downst	Level(Metres)					1982-08-16	2025-01-29		
								1982-07-27	2025-01-29		
Q1H014	Teebus Canal from Ovis Tunnel @ Brakleegte					31:25:29	25:38:12	Q12B	0		
Data	100.00	Level	(Metres)					Data Period			
								1976-10-21	2025-01-28		
Q1H015	Irrigation Canal from Ovis Tunnel @ Brakleegte					31:25:26	25:38:11	Q12B	0		



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Station					Latitude dd:mm:ss	Longitude dd:mm:ss	Drainage Region	Catchment Area km**2	Description	Page 17
Q1H015	(continued)									
Data								Data Period		
	100.00	Level	(Metres)					1985-11-29 2025-06-03	1% missing	
Components								Component Period		
	Q1H018	Irrigation	Pipe from Ovis Tunnel @ Teebus					1988-06-01		
Q1H016	Left Canal from Great Fish River @ Katkop				31:54:04	25:28:58	Q13C	0		
Data								Data Period		
	100.00	Level	(Metres)					1969-10-25 1993-03-16	6% missing	
Q1H017	Right Canal from Great Fish River @ Zoutpansdrift				31:54:11	25:28:56	Q13B	0		
Data								Data Period		
	100.00	Level	(Metres)					1969-10-25 1993-03-16	7% missing	
Q1H018	Irrigation Pipe from Ovis Tunnel @ Teebus				31:25:25	25:38:11	Q12B	0		
Data								Data Period		
	179.00	Pump Time	(Hrs)					1994-12-26 2018-04-04	5% missing	
	179.01	Pump Time	(Hrs)					1994-06-24 2017-10-03		
	179.02	Pump Time	(Hrs)					1994-08-01 2018-04-04		
	179.03	Pump Time	(Hrs)					1994-06-24 2018-04-04		
	179.04	Pump Time	(Hrs)					1995-01-09 2018-04-04		
	179.05	Pump Time	(Hrs)					2007-11-01 2018-04-04		
	194.00	Supply Flow	(l/s)					1988-05-15 2025-10-01	3% missing	
	194.01	Supply Flow	(l/s)					1994-06-24 2023-12-07	19% missing	
	194.02	Supply Flow	(l/s)					1994-08-01 2023-12-07		
	194.03	Supply Flow	(l/s)					1994-06-24 2025-10-01		
	194.04	Supply Flow	(l/s)					1995-01-09 2025-10-01		
	194.05	Supply Flow	(l/s)					2007-11-01 2025-10-01		
	194.10	Supply Flow	(l/s)	Sum of pumps 2 and 3				1994-08-01 2025-10-01		
Q1H019	Left Canal from Grassridge Dam @ Klipheuvcl				31:46:15	25:28:24	Q13A	0		
Data								Data Period		
	100.00	Level	(Metres)					1985-05-09 2017-10-26		
Q1H020	Right Canal from Grassridge Dam @ Klipheuvcl				31:46:07	25:27:56	Q13A	0		
Data								Data Period		
	100.00	Level	(Metres)					1924-01-25 2025-01-29	8% missing	
Q1H021	Left Canal from Grassridge Dam @ Klipheuvcl				31:46:15	25:28:24	Q13A	0		
Data								Data Period		
	100.00	Level	(Metres)					1985-05-09 2025-01-29		



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Station							Latitude dd:mm:ss	Longitude dd:mm:ss	Drainage Region	Catchment Area km**2	Description	Page 18
Q1H022	Left Outlet to Great Brak River @ Klipheuvél						31:46:12	25:28:20	Q13A	0		
Data	100.00	Level	(Metres)	LB/RB	combined	average						
									Data Period			
									1985-06-21	2025-01-29	56% missing	
Q1H023	Great-Brak River @ Klipheuvél						31:46:06	25:27:59	Q13A	4325		
Data	100.00	Level	(Metres)									
									Data Period			
									1925-09-02	1933-12-31	5% missing	
Q1H024	Great-Brak River @ Schoombee						31:27:19	25:28:21	Q11B	626		
Q1H025	Left Outlet to Great Brak River @ Klipheuvél						31:46:13	25:28:19	Q13A	0		
Data	100.00	Level	(Metres)									
									Data Period			
									2012-09-12	2013-08-07		
Q1H026	Pipeline from Grassridge Dam @ Klipheuvél						31:46:15	25:28:24	Q13A	0		
Data	194.00	Supply	Flow (l/s)									
	194.01	Supply	Flow (l/s)						2017-10-23	2025-09-29	1% missing	
									2017-10-23	2025-09-29	1% missing	
Q2H001	Great-Fish River @ Zoutpansdrift						31:54:51	25:25:08	Q21B	1702		
Data	100.00	Level	(Metres)									
									Data Period			
									1926-12-01	1948-07-31		
Q2H002	Great-Fish River @ Zoutpansdrift						31:54:15	25:25:50	Q21B	1713		
Data	10.00	Rainfall	(mm.)									
	10.70	Rainfall	(mm.)						2003-08-28	2015-05-12		
	100.00	Level	(Metres)	Tipping	Bucket				2003-08-28	2015-05-12		
									1975-01-30	2025-01-30	1% missing	
Q3H001	Pauls River @ Doorn River						32:02:32	25:30:12	Q30B	867		
Data	100.00	Level	(Metres)									
									Data Period			
									1926-12-01	1948-04-29		
Q3H002	Jenkins Spruit @ Rietfontein						32:04:54	25:35:08	Q30C	289		
Data	100.00	Level	(Metres)									
									Data Period			
									1927-01-01	1937-02-01		



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Station						Latitude dd:mm:ss	Longitude dd:mm:ss	Drainage Region	Catchment Area km**2	Description	Page 19
Q3H003	Great-Fish River @ Cradock					32:11:38	25:39:14	Q30E	11282		
Data	100.00	Level	(Metres)						Data Period		
									1934-01-01	1938-12-20	
Q3H004	Pauls River @ Coutzenburg					32:02:08	25:31:16	Q80B	872		
Data	100.00	Level	(Metres)						Data Period		
	108.00	Downst	Level(Metres)						1975-10-01	2025-01-27	2% missing
									2005-08-25	2025-01-27	4% missing
Q3H005	Great-Fish River @ Rietfontyn					32:05:09	25:34:33	Q30D	10830		
Data	10.00	Rainfall	(mm.)						Data Period		
	10.70	Rainfall	(mm.)	Tipping Bucket					2004-12-09	2025-09-19	5% missing
	100.00	Level	(Metres)						2004-12-09	2025-09-19	2% missing
	108.00	Downst	Level(Metres)						1977-04-21	2025-09-19	2% missing
									1984-05-02	2024-07-26	1% missing
Q3H006	Great-Fish River @ Cradock					32:10:06	25:36:44	Q30D	8497		
Q4H001	Tarka River @ Teeken Fontein					32:14:14	25:48:14	Q44C	4508		
Data	100.00	Level	(Metres)						Data Period		
									1914-01-12	1931-10-01	3% missing
Components	Q4H012	Tarka River @ Teeken Fonteyn							Component Period		
									1914-02-19	1930-03-06	
Q4H002	Vlekpoort River @ Roberts Kraal					31:57:45	25:59:59	Q43B	1273		
Data	100.00	Level	(Metres)						Data Period		
									1959-11-01	1964-12-11	5% missing
Q4H003	Vlekpoort River @ Roberts Kraal					31:58:07	26:00:05	Q43B	1300		
Data	100.00	Level	(Metres)						Data Period		
									1964-12-11	1992-12-07	2% missing
Q4H004	Tarka River @ Beestekraal					32:04:58	26:11:21	Q41C	671		
Data	100.00	Level	(Metres)						Data Period		
									1966-09-08	1987-06-14	2% missing
Q4H005	Tarka River @ Bridge Farm					32:18:51	25:44:28	Q44C	4742		
Data	100.00	Level	(Metres)						Data Period		
									1973-09-20	1980-07-23	21% missing



Station				Latitude dd:mm:ss	Longitude dd:mm:ss	Drainage Region	Catchment Area km**2	Description	Page 20
Q4H005	(continued)								
	108.00	Downst	Level(Metres)			1980-09-24	1992-04-22	10% missing	
Q4H006	Canal from Lake Arthur @ Vrischgewaagd			32:13:33	25:49:05	Q44B	0		
Data						Data Period			
	100.00	Level	(Metres)			1959-08-03	1996-11-01	35% missing	
Q4H007	Right Canal from Lake Arthur @ Vrischgewaagd			32:13:39	25:48:58	Q44B	0		
Data						Data Period			
	100.00	Level	(Metres)			1959-08-03	1996-11-01	17% missing	
Q4H008	Tarka River @ Vrischgewaagd			32:13:37	25:49:01	Q44B	0		
Data						Data Period			
	100.00	Level	(Metres)			1925-04-01	1996-11-01	6% missing	
Q4H009	Main Canal from Kommandodrift Dam @ Kommandodrift			32:06:39	26:02:27	Q41D	0		
Data						Data Period			
	100.00	Level	(Metres)			1956-03-01	2025-09-19		
Q4H010	Return Flow Canal to River @ Kommandodrift			32:06:39	26:02:27	Q41D	0		
Data						Data Period			
	100.00	Level	(Metres)			1978-11-08	2025-09-19		
Q4H011	Irrigation Canal @ Kommandodrift			32:06:40	26:02:27	Q41D	0		
Data						Data Period			
	100.00	Level	(Metres)			1958-04-10	2025-09-19		
Q4H012	Tarka River @ Teeken Fonteyn			32:14:14	25:48:14	Q44C	4508		
Data						Data Period			
	100.00	Level	(Metres)			1914-02-19	1930-03-06	100% missing	
Q4H013	Tarka River @ Bridge Farm			32:18:51	25:44:28	Q44C	4742		
Data						Data Period			
	100.00	Level	(Metres)			1980-07-24	2025-01-06		
	108.00	Downst	Level(Metres)			1980-07-24	2025-01-06	17% missing	



Station				Latitude dd:mm:ss	Longitude dd:mm:ss	Drainage Region	Catchment Area km**2	Description	Page 21
Q5H001	Kromspruit @ Vader Landsche Wilge			32:29:17	25:48:11	Q50A	52		
Data						Data Period			
	100.00	Level	(Metres)			1927-01-31	1947-06-30		
Q5H002	Rietspruit @ Vrischgewaag			32:25:25	25:46:36	Q50A	158		
Data						Data Period			
	100.00	Level	(Metres)			1927-01-01	1940-12-31	1% missing	
Q5H003	Sluice to River (Left) @ Elandsdrift			32:31:50	25:45:14	Q50B	0		
Data						Data Period			
	138.00	Valve Dis.	(Cumeecs)			1986-04-01	1990-11-03	62% missing	
	to								
	138.02	Valve Dis.	(Cumeecs)			1986-04-01	1990-11-01	59% missing	
	149.00	Combined	(cumeecs)			1977-07-01	1990-04-01	13% missing	
Q5H004	Great-Fish River @ Fonteins Hoek			32:38:24	25:45:14	Q50C	17260		
Data						Data Period			
	100.00	Level	(Metres)			1977-07-21	1983-07-29		
Q5H005	Great Fish River @ Van Stadens Dam (Mortimer)			32:20:14	25:43:17	Q50A	1003		
Q5H006	Left Canal from Dam @ Elandsdrift			32:31:50	25:45:18	Q50B	0		
Data						Data Period			
	100.00	Level	(Metres)			1977-01-26	2025-09-11		
	138.00	Valve Dis.	(Cumeecs)			1992-08-31	1993-01-19		
Q5H007	Great Fish @ Elandsdrift Dam			32:31:44	25:45:10	Q50B	0		
Data						Data Period			
	100.00	Level	(Metres)			2012-01-25	2025-09-11	1% missing	
Q6H001	Baviaans River @ Belvedere			32:34:01	25:56:49	Q60C	694		
Data						Data Period			
	100.00	Level	(Metres)			1918-10-01	1937-12-16	1% missing	
Q6H002	Baviaans River @ Melrose			32:37:45	25:52:59	Q60C	819		
Data						Data Period			
	100.00	Level	(Metres)			1973-09-20	1980-08-22	32% missing	



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Station						Latitude dd:mm:ss	Longitude dd:mm:ss	Drainage Region	Catchment Area km**2	Description	Page 22
Q6H003	Baviaans River @ Botmansgat					32:36:21	25:53:05	Q60C	814		
Data											
	10.00	Rainfall	(mm.)								
	10.70	Rainfall	(mm.)	Tipping	Bucket			2005-04-18	2025-01-06		
	100.00	Level	(Metres)					2005-04-18	2025-01-06		
								1980-09-08	2025-01-06	1% missing	
Components											
	Q6H004	Left Canal from Baviaans River @ Botmansgat									
Q6H004	Left Canal from Baviaans River @ Botmansgat					32:36:20	25:53:05	Q60C	0		
Data											
	100.00	Level	(Metres)								
								1980-09-08	1990-06-14		
Q7H001	Great Fish River @ Moordenaars Drift					32:57:17	25:48:55	Q70C	18980		
Data											
	100.00	Level	(Metres)								
								1906-01-01	1928-11-30		
Q7H002	Great Fish River @ Doringdraai					32:43:12	25:50:32	Q70A	18450		
Data											
	100.00	Level	(Metres)								
								1922-08-01	1948-10-01		
Q7H003	Great Fish River @ Leeuwe Drift					32:46:43	25:50:22	Q70A	18534		
Data											
	100.00	Level	(Metres)								
								1928-11-01	1948-10-31	2% missing	
Q7H004	Great Fish River @ Cookhouse					32:44:35	25:48:40	Q70A	18470		
Data											
	100.00	Level	(Metres)								
	149.00	Combined	(cumeecs)					1965-10-01	1973-10-31		
								1948-11-28	1965-10-01		
Components											
	Q7H006	Great Fish River @ Cookhouse									
Q7H005	Great Fish River @ Sout Vleij					33:01:40	25:53:36	Q70C	19130		
Data											
	10.00	Rainfall	(mm.)								
	10.70	Rainfall	(mm.)	Tipping	Bucket			2005-02-21	2025-09-08	1% missing	
	100.00	Level	(Metres)					2005-02-21	2025-09-08		
	108.00	Downst Level	(Metres)					1975-02-14	2025-09-08	3% missing	
								2007-08-21	2025-09-08	2% missing	



Station				Latitude dd:mm:ss	Longitude dd:mm:ss	Drainage Region	Catchment Area km**2	Description	Page 23
Q7H006	Great Fish River @ Cookhouse			32:44:35	25:48:40	Q70A	18485		
Q8H001	Little Fish River @ Buffelfontein			33:05:29	25:57:14	Q80C	980		
Data	100.00	Level	(Metres)			Data Period	1922-07-01 1947-10-01	15% missing	
Q8H002	Little Fish River @ Somerset-East			32:44:22	25:34:16	Q80D	1369		
Data	100.00	Level	(Metres)			Data Period	1930-12-01 1963-12-31	31% missing	
Components	Q8H014	Canal from Little Fish River @ Somerset-East				Component Period	1958-05-01		
Q8H003	Naude's River @ Farm 370			32:43:01	25:38:59	Q80D	54		
Q8H004	Little Fish River @ Grootvlakte			32:33:50	25:26:43	Q80C	810		
Data	100.00	Level	(Metres)			Data Period	1957-03-19 1987-02-12	3% missing	
Q8H005	Little Fish River @ Luns Klip			32:37:30	25:27:08	Q80C	917		
Data	100.00	Level	(Metres)			Data Period	1957-03-28 1981-06-11	20% missing	
Components	Q8H012	Left Canal from Little Fish River @ Luns Klip				Component Period	1957-03-19		
Q8H006	Little Fish River @ Wellington-Grove			32:59:14	25:41:09	Q80G	1879		
Data	100.00	Level	(Metres)			Data Period	2008-09-09 2025-01-08		
Q8H007	Little Fish Canal @ Nieuwe Grond			32:48:57	25:38:11	Q80E	0		
Data	100.00	Level	(Metres)			Data Period	1978-08-25 2025-09-10	1% missing	
Q8H008	Little Fish River @ Doorn Kraal			32:47:06	25:36:53	Q80E	1512		
Data	100.00	Level	(Metres)			Data Period	1979-08-07 2025-01-09	1% missing	
	108.00	Downst Level	(Metres)				1983-07-25 2025-01-09	21% missing	



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Station		Latitude dd:mm:ss	Longitude dd:mm:ss	Drainage Region	Catchment Area km**2	Description	Page 24
Q8H009	Little Fish River @ Wellington-Grove	32:59:19	25:41:09	Q80G	0		
Q8H010	Little Fish River @ Grootvlakte	32:33:43	25:26:43	Q80B	808		
Data					Data Period		
	10.00 Rainfall (mm.)				1999-12-01 2025-01-09	2% missing	
	10.70 Rainfall (mm.)				1999-12-01 2025-01-09		
	100.00 Level (Metres)				1987-02-12 2025-01-09	1% missing	
	108.00 Downst Level(Metres)				1989-04-13 2025-01-09	26% missing	
Q8H011	Little Fish River @ Rietfontein	33:05:29	25:57:14	Q80G	22		
Q8H012	Left Canal from Little Fish River @ Luns Klip	32:37:30	25:27:08	Q80C	0		
Q8H013	Left Canal from Dam @ Mist Kraal	32:58:06	25:40:26	Q80G	0		
Data					Data Period		
	10.00 Rainfall (mm.)				2005-06-28 2013-09-03	3% missing	
	10.70 Rainfall (mm.)				2005-06-28 2013-09-03		
	100.00 Level (Metres)				1987-09-24 2025-01-08		
	108.00 Downst Level(Metres)				1987-10-06 1992-04-14		
Q8H014	Canal from Little Fish River @ Somerset-East	32:44:22	25:34:16	Q80D	0		
Data					Data Period		
	100.00 Level (Metres)				1958-05-01 1963-12-31		
Q9H001	Great Fish River @ Fort Brown Peninsula	33:08:26	26:36:20	Q91C	23582		
Q9H002	Koonap River @ Adelaide	32:42:49	26:17:46	Q92C	1245		
Data					Data Period		
	100.00 Level (Metres)				1928-10-01 2025-09-12	1% missing	
	108.00 Downst Level(Metres)				1979-08-02 2025-09-12		
Q9H003	Great Fish River @ Koesters Drift	33:07:11	26:30:20	Q91C	23465		
Data					Data Period		
	100.00 Level (Metres)				1926-10-20 1935-11-30		
Q9H004	Kat River @ Fort Armstrong	32:33:38	26:41:35	Q94C	404		
Data					Data Period		
	100.00 Level (Metres)				1926-10-01 1964-05-31	6% missing	



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Station						Latitude dd:mm:ss	Longitude dd:mm:ss	Drainage Region	Catchment Area km**2	Description	Page 25
Q9H005	Mankazana River @ Linton					32:31:01	26:15:12	Q92C	231		
Data								Data Period			
	100.00	Level	(Metres)					1926-07-01	1931-12-31		
Q9H006	Great Fish River @ Committees Drift					33:09:33	26:50:18	Q93A	28937		
Data								Data Period			
	100.00	Level	(Metres)					1928-09-01	1975-05-31	60% missing	
Q9H007	Balfour River @ Mesopotamia					32:33:29	26:40:18	Q94C	82		
Data								Data Period			
	100.00	Level	(Metres)					1928-01-12	1943-03-29		
Q9H008	Kat River @ Heald Town Fingo					32:42:41	26:34:42	Q94F	748		
Data								Data Period			
	100.00	Level	(Metres)					1921-12-01	1971-09-02	5% missing	
Q9H009	Mankazana River @ Drumbae					32:39:14	26:41:34	Q94D	78		
Data								Data Period			
	100.00	Level	(Metres)					1928-09-01	1938-09-30		
Q9H010	Great Fish River @ Blaauw Drift					33:12:32	26:51:57	Q93C	29328		
Data								Data Period			
	100.00	Level	(Metres)					1930-07-13	1956-03-31		
Q9H011	Kat River @ Harringay					32:34:05	26:41:03	Q94C	539		
Data								Data Period			
	100.00	Level	(Metres)					1931-03-01	1960-10-01		
Q9H012	Great Fish River @ Brandt Legte					33:05:54	26:26:41	Q91C	23054		
Data								Data Period			
	10.00	Rainfall	(mm.)					2005-02-24	2025-09-11		
	10.70	Rainfall	(mm.)					2005-02-24	2025-09-11		
	100.00	Level	(Metres)	Tipping Bucket				1935-10-01	2025-09-11	1% missing	
Q9H013	Kap River @ Kap River Mountains					33:21:20	26:51:42	Q93D	46		
Data								Data Period			
	100.00	Level	(Metres)					1963-01-13	1993-01-05	28% missing	



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Station					Latitude dd:mm:ss	Longitude dd:mm:ss	Drainage Region	Catchment Area km**2	Description	Page 26
Q9H014	Koonap River @ Frisch Gewaagd				32:27:54	26:30:38	Q92A	246		
Data							Data Period			
	100.00	Level	(Metres)				1964-01-30	1986-07-02	33% missing	
	108.00	Downst	Level(Metres)				1971-11-09	1986-02-05		
Components							Component Period			
	Q9H030	Koonap River @ Frisch Gewaagd					1982-01-04			
Q9H015	Koonap River @ Spioenkop				32:29:16	26:26:53	Q92B	321		
Data							Data Period			
	100.00	Level	(Metres)				1964-01-30	1965-07-29		
Q9H016	Koonap River @ Schurftekop				32:29:58	26:21:55	Q92B	489		
Data							Data Period			
	100.00	Level	(Metres)				1981-09-15	1993-03-23	1% missing	
	108.00	Downst	Level(Metres)				1981-09-30	1991-08-20		
Components							Component Period			
	Q9H025	Right Canal from Koonap River @ Schurftekop					1981-09-10			
Q9H017	Blinkwater River @ Blinkwater				32:42:08	26:34:33	Q94E	227		
Data							Data Period			
	100.00	Level	(Metres)				1965-06-26	2025-06-18	2% missing	
Q9H018	Great Fish River @ Matomela's Location				33:14:16	26:59:41	Q93C	29743		
Data							Data Period			
	100.00	Level	(Metres)				1969-07-30	2025-09-09	8% missing	
Q9H019	Balfour River @ Grey Kirk				32:33:14	26:40:15	Q94C	82		
Data							Data Period			
	10.00	Rainfall	(mm.)				2008-02-19	2025-06-18	4% missing	
	10.70	Rainfall	(mm.)	Tipping Bucket			2008-02-19	2025-06-18	2% missing	
	100.00	Level	(Metres)				1972-03-31	2025-06-18	1% missing	
Q9H020	Brak River @ Lot Bg				33:12:11	26:41:24	Q93C	74		
Data							Data Period			
	100.00	Level	(Metres)				1976-02-16	1984-10-12	10% missing	
Q9H021	Brak River Tributary 1 @ Lot Be				33:12:22	26:40:53	Q93B	10		



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Station		Latitude dd:mm:ss	Longitude dd:mm:ss	Drainage Region	Catchment Area km**2	Description	Page 27
Q9H022	Brak River Tributary 2 @ Lot Bc	33:11:43	26:37:55	Q93B	2		
Q9H023	Brak River Tributary 3 @ Lot Bc	33:11:24	26:37:45	Q93B	1		
Q9H024	Brak River Tributary 4 @ Lot Ag	33:11:27	26:35:26	Q93B	23		
Q9H025	Right Canal from Koonap River @ Schurftekop	32:29:58	26:21:55	Q92B	0		
Data					Data Period		
	100.00 Level (Metres)				1981-09-15 1991-11-27		
	108.00 Downst Level(Metres)				1981-10-21 1990-09-11		
Q9H026	Kat River @ Weltevreden	32:34:37	26:45:20	Q94B	268		
Data					Data Period		
	100.00 Level (Metres)				1965-01-12 2025-06-19		
Q9H027	Pipeline from Kat River Dam @ Weltevreden	32:34:20	26:45:30	Q94A	0		
Data					Data Period		
	194.00 Supply Flow (l/s)				1982-05-20 1991-02-15	64% missing	
Q9H028	Pipeline to Treatment Works @ Weltevreden	32:33:31	26:45:19	Q94A	0		
Data					Data Period		
	194.00 Supply Flow (l/s)				1991-02-14 2025-09-30	1% missing	
Q9H029	Kat River @ Fort Beaufort	32:45:41	26:37:44	Q94F	1023		
Data					Data Period		
	10.00 Rainfall (mm.)				2009-12-03 2023-01-17	11% missing	
	10.70 Rainfall (mm.)				2009-12-03 2023-01-17	4% missing	
	100.00 Level (Metres)				1991-10-08 2025-06-18	1% missing	
Q9H030	Koonap River @ Frisch Gewaagd	32:27:56	26:30:27	Q92A	250		
Data					Data Period		
	10.00 Rainfall (mm.)				2004-06-07 2025-09-12	5% missing	
	10.70 Rainfall (mm.)				2004-06-07 2025-09-12		
	100.00 Level (Metres)				1982-01-04 2025-09-12		
	108.00 Downst Level(Metres)				1982-01-13 2025-09-12	14% missing	
Q9H031	Tunnel Outlet to Glen Melville Dam @ Glen Melville 1	33:11:26	26:37:28	Q93B	0		
Data					Data Period		
	100.00 Level (Metres)				1992-06-18 2025-09-11		



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Station				Latitude dd:mm:ss	Longitude dd:mm:ss	Drainage Region	Catchment Area km**2	Description	Page	28
R1H001	Tyume River @ Goumahashe Loc.			32:45:35	26:51:18	R10G	238			
Data	100.00	Level	(Metres)				Data Period 1928-06-01 1980-10-28	8% missing		
R1H002	Keiskamma River @ Anshan			32:49:30	27:00:24	R10E	665			
Data	100.00	Level	(Metres)				Data Period 1938-05-01 1950-09-30			
R1H003	Keiskamma River @ Keiskammahoek			32:40:59	27:09:18	R10B	266			
Data	100.00	Level	(Metres)				Data Period 1928-06-01 1987-08-04	66% missing		
R1H004	Keiskamma River @ Middledrift			32:49:11	26:59:42	R10E	656			
R1H005	Keiskamma River @ Zanyokwe			32:45:07	27:05:26	R10D	482			
Data	100.00	Level	(Metres)				Data Period 1948-11-01 1995-08-30	15% missing		
Components	R1H018	Keiskamma River @ Zanyokwe					Component Period 1950-10-23 1959-05-18			
R1H006	Rabula River @ Zanyokwe Loc. 3			32:45:07	27:05:53	R10C	100			
Data	100.00	Level	(Metres)				Data Period 1948-11-10 1977-04-30	12% missing		
R1H007	Mtwaku River @ Mtwaku Loc. 13			32:38:16	27:11:34	R10A	33			
Data	100.00	Level	(Metres)				Data Period 1948-11-20 1977-04-01	15% missing		
R1H008	Ngqolonqolo River @ Mtwaku			32:38:11	27:11:16	R10A	39			
Data	100.00	Level	(Metres)				Data Period 1948-11-20 1972-11-30	3% missing		
R1H009	Wolf River @ Wolfrivier Loc.			32:43:01	27:06:12	R10B	57			
Data	100.00	Level	(Metres)				Data Period 1948-11-23 1977-04-30	8% missing		



Station					Latitude dd:mm:ss	Longitude dd:mm:ss	Drainage Region	Catchment Area km**2	Description	Page	29
R1H010	Gwiligwili River @ Gwili-Gwili Loc				32:39:59	27:12:05	R10A	31			
Data	100.00	Level	(Metres)				Data Period	1948-11-26	1975-04-01	9% missing	
R1H011	Mnyama River @ Nyameni Loc.				32:38:19	27:06:28	R10B	43			
Data	100.00	Level	(Metres)				Data Period	1948-12-05	1976-09-01	10% missing	
R1H012	Cata River @ Nyameni Loc.				32:38:14	27:06:42	R10B	56			
Data	100.00	Level	(Metres)				Data Period	1948-12-08	1976-08-31	10% missing	
R1H013	Keiskamma River @ Kamas Loc.				33:00:43	26:57:16	R10K	1515			
Data	100.00	Level	(Metres)				Data Period	1950-01-01	1986-05-27	20% missing	
Components	R1H016	Left Canal from Keiskamma River @ Kamas Loc						Component Period	1950-01-01	1987-06-03	
R1H014	Tyume River @ Kwa Khayaletu				32:38:24	26:56:10	R10F	70			
Data	100.00	Level	(Metres)				Data Period	1953-06-24	2025-06-24	1% missing	
R1H015	Keiskamma River @ Farm 7				33:11:07	27:23:27	R10L	2530			
Data	100.00	Level	(Metres)				Data Period	1969-07-31	2025-09-09	3% missing	
	108.00	Downst	Level(Metres)					2023-03-16	2023-09-27		
R1H016	Left Canal from Keiskamma River @ Kamas Loc				33:00:43	26:57:16	R10K	0			
R1H017	Keiskamma River @ Lower Mcqumeya				32:43:32	27:06:28	R10B	367			
Data	100.00	Level	(Metres)				Data Period	1987-11-19	2024-03-13	3% missing	
R1H018	Keiskamma River @ Zanyokwe				32:45:07	27:05:26	R10D	482			
Data	100.00	Level	(Metres)				Data Period	1950-10-23	1959-05-18	100% missing	



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Station		Latitude dd:mm:ss	Longitude dd:mm:ss	Drainage Region	Catchment Area km**2	Description	Page 30
R1H019	Pipeline from Sandile Dam @ Lower Ngqumeya	32:43:12	27:06:18	R10C	0		
Data					Data Period		
	194.00 Supply Flow (l/s)				1987-04-01 2024-09-01	7% missing	
	194.01 Supply Flow (l/s)				1987-04-01 1990-09-01	57% missing	
R1H020	Pipeline from Binfield Dam @ Tyume Valley	32:41:13	26:53:58	R10G	0		
R2H001	Buffalo River @ Pirie Main For.Res.	32:43:55	27:17:37	R20A	29		
Data					Data Period		
	100.00 Level (Metres)				1946-10-01 2025-09-08	2% missing	
	108.00 Downst Level(Metres)				2023-03-13 2023-10-02		
R2H002	Buffalo River @ Farm 830	32:59:48	27:47:47	R20G	1211		
Data					Data Period		
	100.00 Level (Metres)				1968-09-01 1978-04-30	2% missing	
R2H003	Buffalo River @ Fort Murray	32:57:03	27:28:45	R20E	873		
Data					Data Period		
	100.00 Level (Metres)				1948-01-01 1950-02-28		
R2H004	Tyusha River @ Tyusha Loc 7	32:45:01	27:17:36	R20A	12		
Data					Data Period		
	100.00 Level (Metres)				1947-07-01 1952-03-01	4% missing	
R2H005	Buffalo River @ King Williams Town	32:52:31	27:22:58	R20D	411		
Data					Data Period		
	100.00 Level (Metres)				1947-10-01 2025-09-08	19% missing	
R2H006	Mgqakwebe River @ Msenge Ridge	32:51:30	27:22:15	R20C	119		
Data					Data Period		
	100.00 Level (Metres)				1948-07-05 2025-09-08	9% missing	
	108.00 Downst Level(Metres)				2023-03-17 2023-10-02		
R2H007	Zele River @ Braunschweig	32:46:46	27:23:07	R20B	82		
Data					Data Period		
	100.00 Level (Metres)				1947-11-01 1981-12-30	3% missing	



Station					Latitude dd:mm:ss	Longitude dd:mm:ss	Drainage Region	Catchment Area km**2	Description	Page	31
R2H008	Quencwe River @ Braunschweig				32:46:05	27:22:23	R20B	61			
Data	100.00	Level	(Metres)				Data Period	1947-06-01	2021-09-17	2% missing	
R2H009	Ngqokweni River @ Sheshegu				32:54:56	27:23:11	R20D	103			
Data	100.00	Level	(Metres)				Data Period	1947-06-01	2025-09-08	14% missing	
R2H010	Buffalo River @ 135 K.W.T.Q				32:56:26	27:27:38	R20D	668			
Data	100.00	Level	(Metres)				Data Period	1950-07-01	2021-09-14	2% missing	
R2H011	Yellowwoods River @ Fort Murray				32:55:30	27:28:45	R20E	197			
Data	100.00	Level	(Metres)				Data Period	1957-03-01	1985-11-19	4% missing	
R2H012	Mgqakwebe River @ Jefta's Loc 29				32:47:14	27:15:47	R20C	15			
Data	100.00	Level	(Metres)				Data Period	1959-11-07	1997-10-13	1% missing	
R2H013	Mngqesha River @ Umngqesha				32:48:40	27:10:59	R20C	8			
Data	100.00	Level	(Metres)				Data Period	1960-02-12	1970-11-29		
R2H014	Middle-Buffels River Purification Works @ Tshabo Loc				32:58:06	27:29:38	R20F	0			
R2H015	Yellowwoods River @ Fort Marray Uitspan				32:55:54	27:28:21	R20E	198			
Data	100.00	Level	(Metres)				Data Period	1988-03-21	2025-09-11	1% missing	
	108.00	Downst	Level(Metres)					1988-03-21	2025-09-11	18% missing	
R2H016	Zwelitsha Spruit @ Malakalaka				32:56:07	27:26:45	R20D	7			
Data	100.00	Level	(Metres)				Data Period	1988-03-22	2025-09-08	5% missing	
R2H017	Pipeline to Treatment Works @ Tshabo Location				32:58:07	27:29:26	R20F	0			
Data	194.00	Supply	Flow (l/s)				Data Period	1968-10-01	2025-10-01		



Station					Latitude dd:mm:ss	Longitude dd:mm:ss	Drainage Region	Catchment Area km**2	Description	Page	32
R2H018	Pipeline from Bridle Drift Dam @ Mdantsane				32:59:22	27:43:51	R20G	0			
Data					Data Period						
	194.00	Supply	Flow	{l/s}				1988-03-07	2002-08-01		
	194.02	Supply	Flow	{l/s}				1994-04-01	2002-08-17		
R2H019	Canal to Trout-Farmer @ Quesha's Dam				32:45:20	27:19:40	R20A	0			
Data					Data Period						
	100.00	Level	(Metres)					1951-07-26	1973-01-17		
R2H020	Right Main Pipeline from Rooikrantzdam @ Quesha's Dam				32:45:22	27:19:31	R20A	0			
Data					Data Period						
	194.00	Supply	Flow	{l/s}				1951-08-24	2024-12-31		
R2H021	Pipeline to Beacon Hill @ Quesha's Dam				32:45:20	27:19:40	R20A	0			
Data					Data Period						
	194.00	Supply	Flow	{l/s}				1956-10-01	1969-07-31		
R2H022	Pipeline to Goodhope Textiles @ Quesha's Dam				32:45:20	27:19:40	R20A	0			
Data					Data Period						
	194.00	Supply	Flow	{l/s}				1953-10-31	1973-09-28	6% missing	
	194.01	Supply	Flow	{l/s}				1964-10-31	1973-09-28		
	194.02	Supply	Flow	{l/s}				1980-06-08	1986-09-20		
R2H023	Pipeline to Zwetitsha @ Quesha's Dam				32:45:20	27:19:40	R20A	0			
Data					Data Period						
	194.00	Supply	Flow	{l/s}				1953-10-31	1978-04-20		
R2H024	Pipeline to Trout Farm @ Quesha's Dam				32:45:22	27:19:31	R20A	0			
Data					Data Period						
	100.00	Level	(Metres)					1973-01-17	1981-05-01	2% missing	
	194.00	Supply	Flow	{l/s}				1981-01-20	2008-05-31		
R2H025	Cnl from Wriggleswade Dam Furrow Yellowwoods @ Kei Road				32:42:53	27:33:11	R20E	0			
Data					Data Period						
	100.00	Level	(Metres)					1998-12-16	2025-05-16	4% missing	
R2H026	Pipeline to Middle Reservoir @ Quesha's Dam				32:45:20	27:19:40	R20A	0			
Data					Data Period						
	194.00	Supply	Flow	{l/s}				1954-01-31	1986-09-30	2% missing	



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Station					Latitude dd:mm:ss	Longitude dd:mm:ss	Drainage Region	Catchment Area km**2	Description	Page 33
R2H027	Buffalo River @ Mhlabati				32:59:30	27:38:24	R20F	1011		
Data								Data Period		
	100.00	Level	(Metres)					1994-02-24	2025-09-11	2% missing
	101.00	Cor.Lev.	(Metres)					2008-07-22	2008-11-17	
	108.00	Downst	Level(Metres)					2023-03-16	2023-09-29	
	815.70	Temp	(Deg C)	Raw logger data				2023-01-23	2023-09-29	
R2H028	Canal from Dam @ Quesha's Dam				32:45:20	27:19:40	R20A	0		
R2H029	Buffalo River @ Mdantsane				32:59:41	27:44:02	R20G	1177		
Data								Data Period		
	100.00	Level	(Metres)					2001-10-25	2025-09-11	
R3H001	Gqunube River @ Outspan				32:48:07	27:51:19	R30C	504		
Data								Data Period		
	100.00	Level	(Metres)					1972-04-21	2025-09-23	
R3H002	Treatment Works @ Farm 305				32:54:34	27:48:43	R30E	0		
R3H003	Nahoon River @ Farm 305				32:54:19	27:48:34	R30F	475		
Data								Data Period		
	100.00	Level	(Metres)					1965-01-15	2025-09-11	
	108.00	Downst	Level(Metres)					2023-09-29	2023-09-29	
R3H004	Pipeline from Dam to Treatment Works @ Farm 305				32:54:13	27:48:39	R30F	0		
Data								Data Period		
	194.00	Supply	Flow (l/s)					1966-06-06	2025-09-30	
R3H005	Cnl from Wriggleswade Dam Furr.Nahoon O/Let @ Kei Road				32:41:58	27:33:51	R30E	0		
Data								Data Period		
	100.00	Level	(Metres)					1993-08-16	2025-05-16	2% missing
R3H006	Tunnel from Wriggleswade Dam @ Farm 22				32:38:27	27:34:55	R30C	0		
Data								Data Period		
	100.00	Level	(Metres)					1991-08-29	2025-09-23	1% missing
R3H007	Nahoon River Estuary @ Beacon Bay				32:58:53	27:56:57	R30F	0		



Station					Latitude dd:mm:ss	Longitude dd:mm:ss	Drainage Region	Catchment Area km**2	Description	Page	34
R3H008	Nahoon River @ Abbotsford				32:57:52	27:54:55	R30F	485			
Data	100.00	Level	(Metres)				Data Period				
							2003-04-23	2025-09-11	11% missing		
S1H001	Cacadu River @ Cacadu				31:51:01	27:13:11	S10H	680			
S1H002	White Kei River @ St Marks Mission				32:01:09	27:21:36	S10J	567			
S1H003	White Kei River @ Nonesi 1				31:48:48	27:03:11	S10E	1316			
S1H004	White Kei River @ Cacadu				31:50:51	27:11:07	S10H	0			
Data	100.00	Level	(Metres)				Data Period				
							2003-05-15	2025-06-19	2% missing		
S2H001	Indwe River @ Ncapa Farm				31:46:29	27:25:16	S20C	1139			
Data	100.00	Level	(Metres)				Data Period				
							1947-02-01	1965-09-30	6% missing		
S2H002	Indwe River @ Ntlonze Loc. 29				31:51:30	27:25:03	S20D	1402			
Components	S2H004	Right Canal from Indwe River @ Ntlonze Loc. 29 (Lanti)						Component Period			
							1968-12-17				
S2H003	Lubisi River @ Southeyville Loc 26				31:47:30	27:27:08	S20C	8			
Data	100.00	Level	(Metres)				Data Period				
							1970-03-04	1983-03-31	18% missing		
S2H004	Right Canal from Indwe River @ Ntlonze Loc. 29 (Lanti)				31:51:16	27:24:56	S20D	0			
Data	100.00	Level	(Metres)				Data Period				
							1975-02-01	1983-04-30	28% missing		
S2H005	Indwe River @ Mutote Farm				31:47:53	27:25:52	S20D	1300			
Data	100.00	Level	(Metres)				Data Period				
							1968-11-07	2025-09-11	3% missing		
S2H006	Doorn River @ Indwe				31:31:18	27:19:55	S20B	295			
Data	100.00	Level	(Metres)				Data Period				
							1970-12-07	2025-09-11			



Station						Latitude dd:mm:ss	Longitude dd:mm:ss	Drainage Region	Catchment Area km**2	Description	Page	35
S2H007	Pipeline to Indwe @ Indwe					31:30:51	27:19:55	S20B	0			
Data	194.00	Supply	Flow	(l/s)				Data Period	1990-10-22	2025-09-01	6% missing	
S2H008	Pipeline to Dam Site @ Indwe					31:30:51	27:19:55	S20B	0			
Data	194.00	Supply	Flow	(l/s)				Data Period	1985-05-01	2024-09-01	11% missing	
S3H001	Black-Kei River @ Doorn Hoek					32:12:11	26:29:31	S32A	231			
Data	100.00	Level		(Metres)				Data Period	1947-06-01	1958-05-30	12% missing	
S3H002	Klaas Smits River @ Doornhoek					31:44:40	26:35:03	S31B	796			
Data	100.00	Level		(Metres)				Data Period	1947-07-01	1997-10-01	13% missing	
S3H003	Black-Kei River @ Doorn Hoek					32:11:58	26:28:58	S32A	240			
Data	100.00	Level		(Metres)				Data Period	1963-03-29	1995-08-17	13% missing	
Components	S3H008	Left Canal from Black-Kei River @ Doorn Hoek						Component Period	1963-03-29			
S3H004	Black-Kei River @ Cathcarts Gift					32:03:01	26:47:23	S32H	1413			
Data	100.00	Level		(Metres)				Data Period	1964-04-17	2022-07-26	6% missing	
Components	S3H009	Left Canal from Black-Kei River @ Cathcarts Gift						Component Period	1981-09-14			
S3H005	Oskraal River @ Whittlesea					32:10:52	26:49:15	S32G	462			
Data	100.00	Level		(Metres)				Data Period	1964-05-10	1997-06-11	1% missing	
S3H006	Klaas Smits River @ Weltevreden					31:55:22	26:47:08	S31G	2195			
Data	10.00	Rainfall	(mm.)					Data Period	2005-03-02	2025-06-19	2% missing	
	10.70	Rainfall	(mm.)	Tipping Bucket					2005-03-02	2025-06-19	2% missing	
	100.00	Level	(Metres)						1964-05-05	2025-06-19	3% missing	
	108.00	Downst	Level(Metres)						2005-09-26	2025-06-19	11% missing	



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Station		Latitude dd:mm:ss	Longitude dd:mm:ss	Drainage Region	Catchment Area km**2	Description	Page 36
S3H007	Komani River @ Santa Georgia	31:54:43	26:50:31	S31G	228		
S3H008	Left Canal from Black-Kei River @ Doorn Hoek	32:11:58	26:28:58	S32A	0		
Data					Data Period		
	100.00 Level (Metres)				1963-03-29 1995-08-17	31% missing	
	108.00 Downst Level (Metres)				1981-10-19 1991-04-01		
S3H009	Left Canal from Black-Kei River @ Cathcarts Gift	32:03:01	26:47:16	S32C	0		
Data					Data Period		
	100.00 Level (Metres)				1981-09-21 1985-10-07	15% missing	
S3H010	Klipplaat River @ Waterdown	32:17:07	26:51:25	S32G	0		
Data					Data Period		
	100.00 Level (Metres)				1957-02-06 2025-06-20	1% missing	
S3H011	Pipeline from Waterdown Dam @ Lange Draai	32:16:35	26:51:22	S32G	0		
Data					Data Period		
	194.00 Supply Flow (l/s)				1969-08-01 1978-11-01	8% missing	
	194.01 Supply Flow (l/s)				1969-08-01 1978-11-01		
	194.02 Supply Flow (l/s)				1961-10-12 2025-06-02	12% missing	
	194.03 Supply Flow (l/s)				1985-02-05 2025-06-02		
S3H012	Oskraal River @ Oskraal Kamastone	32:12:05	26:45:31	S32G	326		
Data					Data Period		
	100.00 Level (Metres)				1989-11-09 2025-06-20		
S3H013	Swart Kei River @ Hotfire	32:10:26	27:22:20	S32M	6860		
Data					Data Period		
	100.00 Level (Metres)				2003-09-25 2025-09-10		
S4H001	Cathcart Spruit @ Cathcart	32:17:16	27:08:12	S40A	6		
Data					Data Period		
	100.00 Level (Metres)				1947-03-01 1955-09-30		
S5H001	Tsomo River @ Lufuta	31:39:40	27:39:59	S50E	1375		
Data					Data Period		
	100.00 Level (Metres)				1947-06-17 1959-06-30	27% missing	



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Station						Latitude dd:mm:ss	Longitude dd:mm:ss	Drainage Region	Catchment Area km**2	Description	Page 37
S5H002	Tsomo River @ Wyk Maduma					32:02:40	27:49:21	S50J	2366		
Data									Data Period		
	10.00	Rainfall	(mm.)						1999-05-12	2025-09-22	6% missing
	10.70	Rainfall	(mm.)	Tipping	Bucket				1999-05-12	2025-09-22	2% missing
	100.00	Level	(Metres)						1964-07-22	2025-09-22	12% missing
	108.00	Downst	Level(Metres)						2005-10-25	2023-03-31	
S5H003	Tsomo River @ Hota-Mbeuleni					31:39:40	27:39:59	S50E	1283		
S5H004	Tsomo River @ Famini Loc					31:47:27	27:41:08	S50G	0		
Data									Data Period		
	100.00	Level	(Metres)						1976-03-02	2025-09-09	35% missing
S5H005	Pipeline to Eskom Power Plant @ Famini Loc					31:47:15	27:40:45	S50G	0		
S6H001	Kubusi River @ Stutterheim					32:34:46	27:21:57	S60A	90		
Data									Data Period		
	100.00	Level	(Metres)						1947-04-12	2025-06-20	4% missing
S6H002	Kubusi River @ Hammerhead					32:34:33	27:37:22	S60B	488		
Data									Data Period		
	100.00	Level	(Metres)						1947-06-01	1995-08-21	8% missing
S6H003	Toise River @ Forkroad					32:30:59	27:31:26	S60D	218		
Data									Data Period		
	100.00	Level	(Metres)						1964-08-27	2025-09-23	2% missing
	108.00	Downst	Level(Metres)						1968-03-05	1972-02-24	
S6H004	Gubu River @ Farm 253					32:36:30	27:16:60	S60A	23		
Data									Data Period		
	100.00	Level	(Metres)						1971-09-22	2025-06-20	
S6H005	Kubisi River @ Wriggleswade					32:34:34	27:33:57	S60B	449		
Data									Data Period		
	100.00	Level	(Metres)						1989-01-10	2025-09-23	
	108.00	Downst	Level(Metres)						1995-05-29	2025-09-23	1% missing
S7H001	Gcuwa River @ Butterworth					32:19:39	28:08:49	S70E	724		



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Station					Latitude dd:mm:ss	Longitude dd:mm:ss	Drainage Region	Catchment Area km**2	Description	Page 38
S7H001	(continued)									
Data								Data Period		
	100.00	Level	(Metres)					1951-10-01 2025-09-08	24% missing	
S7H002	Gcuwa River @ Butterworth				32:19:60	27:11:30	S70	752		
S7H003	Great-Kei River @ Ndabakazi				32:30:31	27:58:45	S70B	336		
S7H004	Great-Kei River @ Area 8 Springs B				32:30:59	28:01:05	S70B	18795		
Data								Data Period		
	10.00	Rainfall	(mm.)					1999-01-05 2025-09-22	3% missing	
	10.70	Rainfall	(mm.)	Tipping Bucket				2010-06-09 2025-09-22		
	100.00	Level	(Metres)					1990-08-22 2025-09-22	1% missing	
	108.00	Downst Level	(Metres)					1990-08-22 2025-09-22	34% missing	
S7H005	Pipeline to Purification Works @ Butterworth				32:19:39	28:08:40	S70E	0		
Data								Data Period		
	194.00	Supply Flow	(l/s)					1994-07-29 2025-09-30	14% missing	
S7H006	Canal from Xilinx Dam - Right				32:08:35	28:05:57	S70D	0		
Data								Data Period		
	100.00	Level	(Metres)					2003-06-03 2025-09-08	2% missing	
S7H007	Pipeline to Purification Works @ Xilinx Dam				32:08:41	28:05:59	S70D	0		
Data								Data Period		
	194.00	Supply Flow	(l/s)					2003-04-01 2025-09-30		
S7H008	Great Kei River @ Kei Mouth				32:40:23	28:22:28	S70F	0		
T1H001	Xuka River @ Caca 45				31:40:13	28:06:42	T11C	978		
Data								Data Period		
	10.00	Rainfall	(mm.)					1999-09-21 2025-06-27	21% missing	
	10.70	Rainfall	(mm.)	Tipping Bucket				1999-09-21 2025-06-27		
	100.00	Level	(Metres)					1947-06-24 2025-06-27	54% missing	
T1H002	Mgwali River @ Manzana Loc 13				31:45:41	28:00:18	T12F	134		
Data								Data Period		
	100.00	Level	(Metres)					1947-07-11 1959-05-02		



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Station		Latitude dd:mm:ss	Longitude dd:mm:ss	Drainage Region	Catchment Area km**2	Description	Page 39
T1H003	Qumanco River @ Mgwali Loc 16	31:45:19	28:00:18	T12F	600		
T1H004	Bashee River @ Bashee Bridge	31:55:13	28:26:52	T13B	4908		
Data	100.00 Level (Metres)				Data Period 1956-06-04 2007-04-04	56% missing	
T1H005	Bashee River @ Ntibane	31:36:11	28:16:31	T11G	1095		
T1H006	Xuka River @ Nkondolo	31:42:16	28:13:49	T11H	1127		
T1H007	Mgwali River @ Clarkebury	31:47:16	28:16:05	T12G	1862		
T1H008	Slang River @ Elliot	31:19:60	27:51:15	T11A	51		
T1H009	Bashee River @ Mbashee	32:08:51	28:47:57	T13E	1089		
T1H010	Mgwali River @ Clarkebury	31:47:16	28:16:06	T12G	0		
Data	100.00 Level (Metres)				Data Period 1999-03-18 2007-04-05		
T1H011	Qumanco @ Damane	31:46:40	27:43:15	T12C	3		
Data	100.00 Level (Metres)				Data Period 2003-12-09 2025-09-09		
T1H012	Irrigation Canal from Ncora Dam @ Damane	31:47:13	27:42:23	T12C	0		
Data	100.00 Level (Metres)				Data Period 2004-03-29 2025-09-09		
T1H013	Mbashe @ Gxwali Bomvu	31:47:59	28:19:59	T11H	2471		
Data	100.00 Level (Metres)				Data Period 2005-07-27 2025-09-10	1% missing	
T1H014	Mbashe River @ Rune	31:51:04	28:23:34	T13A	4662		
Data	10.00 Rainfall (mm.) 10.70 Rainfall (mm.) 100.00 Level (Metres)				Data Period 2006-12-14 2024-07-08 2006-12-14 2024-07-08 2006-02-08 2024-07-08	7% missing 1% missing	Tipping Bucket

Station					Latitude dd:mm:ss	Longitude dd:mm:ss	Drainage Region	Catchment Area km**2	Description	Page	40
T1H015	Mbashe @ Rara 34				32:00:02	28:34:54	T13D	5537			
Data	100.00	Level	(Metres)				Data Period				
							2006-03-23	2025-09-12	8% missing		
T2H001	Mtata River @ Dumasi Loc 5				31:41:03	28:53:01	T20E	1704			
Data	100.00	Level	(Metres)				Data Period				
							1953-06-15	1956-08-31			
T2H002	Mtata River @ Norwood				31:35:04	28:47:03	T20C	1208			
Data	100.00	Level	(Metres)				Data Period				
	108.00	Downst	Level(Metres)				1957-12-11	2006-06-08	5% missing		
							1970-02-04	1976-01-14			
T2H003	Mtata River @ Kambi Forest Res.				31:28:14	28:37:03	T20B	400			
Data	100.00	Level	(Metres)				Data Period				
							1984-12-12	1994-07-19	5% missing		
T2H004	Mtata River @ Ku Ngobozi				31:35:59	28:49:01	T20D	1089			
T2H005	Mtata River @ Sidabadabeni				31:55:31	29:08:08	T20G	2584			
T2H006	Mtata River @ Ntsunguzini				31:28:52	28:32:39	T20A	247			
T2H007	Gate to Turbine from Mtata River @ Norwood				31:35:03	28:47:06	T20D	868			
Data	194.00	Supply	Flow (l/s)				Data Period				
							1953-06-01	1954-11-30			
T2H008	Mtata River @ Umtata				31:34:08	28:45:50	T20C	1195			
Data	100.00	Level	(Metres)				Data Period				
	108.00	Downst	Level(Metres)				2002-05-14	2024-08-26	40% missing		
							2003-01-21	2024-08-26			
T2H009	Pipeline to Purification Works @ Umtata				31:33:14	28:44:42	T20C	0			
Data	194.00	Supply	Flow (l/s)				Data Period				
							2003-01-02	2024-09-01	34% missing		
T2H010	Cicira River @ Roode Heuvel				31:33:24	28:44:14	T20C	295			



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Station						Latitude dd:mm:ss	Longitude dd:mm:ss	Drainage Region	Catchment Area km**2	Description	Page 41
T2H010	(continued)										
Data		100.00	Level	(Metres)					Data Period 2003-07-25 2025-09-23	3% missing	
T3H001	Mabele River @ Gladstone					30:17:41	28:24:18	T33B	134		
Data		100.00	Level	(Metres)					Data Period 1930-07-18 1947-04-30	1% missing	
T3H002	Kinira River @ Kinira Drift					30:28:58	28:37:15	T33E	2101		
Data		100.00	Level	(Metres)					Data Period 1949-08-01 2025-09-18	8% missing	
		108.00	Downst	Level(Metres)					1970-10-20 1979-03-15		
Components									Component Period 1949-11-01		
	T3H015		Kinira River @ Kinira Drift								
T3H003	Tsitsa River @ Halcyon Drift					30:56:56	28:27:14	T35D	482		
Data		100.00	Level	(Metres)					Data Period 1949-08-01 1959-08-31	23% missing	
T3H004	Mzintlava River @ Slang Fontein					30:34:06	29:25:21	T32C	1029		
Data		100.00	Level	(Metres)					Data Period 1947-09-01 2025-09-17	3% missing	
		230.00	Level (m)		MeteoSat				2006-01-01 2006-10-25	12% missing	
		230.01	Level (m)		East Coast				2007-08-22 2008-05-20		
T3H005	Tina River @ Mahlungulu					31:01:55	28:53:04	T34J	2597		
Data		10.00	Rainfall	(mm.)					Data Period 2005-01-03 2025-09-22	8% missing	
		10.70	Rainfall	(mm.)	Tipping Bucket				2005-01-03 2025-09-22		
		100.00	Level	(Metres)					1951-09-20 2025-09-22	17% missing	
T3H006	Tsitsa River @ Xonkonxa					31:14:17	28:51:08	T35L	4285		
Data		100.00	Level	(Metres)					Data Period 1951-10-16 2025-09-22	12% missing	
Components									Component Period 1952-02-01		
	T3H016		Tsitsa River @ Xonkonxa								



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Station						Latitude dd:mm:ss	Longitude dd:mm:ss	Drainage Region	Catchment Area km**2	Description	Page 42
T3H007	Mzimvubu River @ Ku-Makhola					30:51:37	29:04:16	T33H	6906		
Data									Data Period		
	10.00	Rainfall	(mm.)						2000-07-26	2025-09-17	3% missing
	10.70	Rainfall	(mm.)	Tipping	Bucket				2000-07-26	2025-09-17	
	100.00	Level	(Metres)						1984-09-20	2025-09-17	12% missing
T3H008	Mzimvubu River @ Kromdraai					30:34:14	29:09:01	T31J	2471		
Data									Data Period		
	100.00	Level	(Metres)						1962-09-11	2025-09-18	1% missing
	230.00	Level	(m)	MeteoSat					2005-09-01	2006-09-19	
	230.01	Level	(m)	East Coast					2007-05-01	2008-01-08	
T3H009	Mooi River @ Maclear					31:04:18	28:21:13	T35C	307		
Data									Data Period		
	10.00	Rainfall	(mm.)						2000-03-28	2025-09-23	2% missing
	10.70	Rainfall	(mm.)	Tipping	Bucket				2010-06-23	2025-09-23	1% missing
	100.00	Level	(Metres)						1964-08-15	2025-09-23	1% missing
	108.00	Downst	Level(Metres)						1964-10-24	2025-09-23	
T3H010	Mzintlava River @ Ndzongiseni Loc. 22					30:48:36	29:19:22	T32F	1769		
Data									Data Period		
	100.00	Level	(Metres)						1969-11-24	1983-07-26	48% missing
T3H011	Wildebess River @ Ugie					31:11:37	28:14:15	T35F	280		
T3H012	Tsitsa River @ Waunwpisht					30:56:55	28:27:15	T35D	482		
T3H013	Tina River @ Ezengonyane					30:37:47	28:28:52	T34C	771		
T3H014	Inxu River @ St Augustine Mission					31:13:10	28:37:51	T35H	1134		
Data									Data Period		
	100.00	Level	(Metres)						1999-02-01	2000-05-31	21% missing
T3H015	Kinira River @ Kinira Drift					30:28:58	28:37:15	T33E	2101		
Data									Data Period		
	100.00	Level	(Metres)						1949-11-07	1967-04-23	90% missing
T3H016	Tsitsa River @ Xonkonxa					31:14:16	28:50:46	T35K	4268		
Data									Data Period		
	100.00	Level	(Metres)						1952-02-10	1952-03-10	25% missing



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Station						Latitude dd:mm:ss	Longitude dd:mm:ss	Drainage Region	Catchment Area km**2	Description	Page 43
T3H017	Mzintlava River @ Ludiwana					31:06:15	29:23:59	T32H	2703		
Data									Data Period		
	100.00	Level	(Metres)						2001-02-20	2021-09-07	5% missing
T3H018	Mzimvubu River @ Cameron Dale					31:35:39	29:31:40	T36B	0		
T3H019	Kinira @ Mgungundlovu					30:46:33	29:01:56	T33G	3059		
Data									Data Period		
	10.00	Rainfall	(mm.)						2006-05-22	2021-07-15	23% missing
	10.70	Rainfall	(mm.)	Tipping	Bucket				2006-05-22	2020-01-22	
	100.00	Level	(Metres)						2006-05-31	2024-11-14	6% missing
	108.00	Downst	Level(Metres)						2006-06-22	2024-11-14	
T3H020	Mzimvubu River @ Ntontela					31:23:44	29:15:54	T36A	19273		
Data									Data Period		
	10.00	Rainfall	(mm.)						2009-11-24	2025-09-16	5% missing
	10.70	Rainfall	(mm.)	Tipping	Bucket				2009-11-24	2025-09-16	
	100.00	Level	(Metres)						2009-08-13	2025-09-16	
T6H001	Mntafufu River @ Ntafufu Loc. 35					31:29:46	29:31:44	T60K	108		
Data									Data Period		
	100.00	Level	(Metres)						1969-07-28	2025-06-19	21% missing
T6H002	Msikaba River @ Msikaba					31:11:54	29:36:29	T60F	196		
T6H003	Mtentu River @ Spes Bona					31:07:47	29:45:24	T60C	0		
T6H004	Xura River @ Xura 27					31:19:40	29:31:36	T60F	93		
Data									Data Period		
	100.00	Level	(Metres)						1992-03-01	2025-09-16	5% missing
T6H005	Lusikisiki Purification Works @ Lusikisiki					31:20:04	29:31:41	T60F	0		
Data									Data Period		
	194.00	Supply	Flow (l/s)						2000-02-16	2024-09-01	37% missing
T6H006	Msikaba River @ Mkambati					31:19:11	29:57:50	T60G	0		
T7H001	Mngazi River @ Mgwenyana Loc. 22					31:33:04	29:14:38	T70A	315		

Station						Latitude dd:mm:ss	Longitude dd:mm:ss	Drainage Region	Catchment Area km**2	Description	Page	44
T7H001	(continued)											
Data								Data Period				
	10.00	Rainfall	(mm.)					1998-11-11	2025-09-15	19% missing		
	10.70	Rainfall	(mm.)	Tipping	Bucket			1998-11-11	2025-09-15			
	100.00	Level	(Metres)					1970-06-23	2025-09-15	13% missing		
	108.00	Downst	Level(Metres)					1999-11-15	2025-09-15	8% missing		
T7H002	Mgazana River @ Ngqongweni					31:37:46	29:12:30	T70C	73			
T7H003	Mgazana River @ Dimakude Loc. 12					31:37:13	29:20:49	T70D	198			
T7H004	Mngazi River @ Mngazi River Mouth					31:40:15	29:27:15	T70B	0			
T7H005	Mngazana River @ Xamana					31:41:38	29:25:10	T70D	0			



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Abbotsford Weir	R3H008	34
Artesian Borehole	14 M3H003	8
Artesian Borehole	3 M3H002	8
Artesian Borehole1+2	M3H001	8
Balfour @ Grey Kirk	Q9H019	26
Balfour @ Mesopotami	Q9H007	25
Bashee @ Bashee Brid	T1H004	39
Bashee @ Mbashee	T1H009	39
Bashee @ Ntibane	T1H005	39
Baviaans @ Belvedere	Q6H001	21
Baviaans @ Botmansga	Q6H003	22
Baviaans @ Melrose	Q6H002	21
Binfield Riveroutlet	R1H020	30
Black-Kei @ Cathcart	S3H004	35
Black-Kei @ Doorn Ho	S3H001	35
Black-Kei @ Doorn Ho	S3H003	35
Blinkwater @ Blinkwa	Q9H017	26
Bloemhof-Eye @ Bloem	N1H014	10
Boesmans @ Donker Ho	P1H003	14
Boesmans @ Woodbury	P1H005	14
Brak @ Lot Bg	Q9H020	26
Brak Trib1 Lot Be	Q9H021	26
Brak Trib2 Lot Bc	Q9H022	27
Brak Trib3 Lot Bc	Q9H023	27
Brak Trib4 Lot Ag	Q9H024	27
Broederstroom	N1H004	9
Buffalo @ Farm 830	R2H002	30
Buffalo @ Fort Murra	R2H003	30
Buffalo @ King Willi	R2H005	30
Buffalo @ Mhlabati	R2H027	33
Buffalo @ Pirie Main	R2H001	30
Buffels @ Murraysbur	L2H003	3
Buffels @ Rietvalley	L2H002	3
Buffels @ Stellenbos	L2H001	3
Buffels @ Stellenbos	L2H004	3
Cacadu -Nkolonga Loc	S1H001	34
Canal to Nahoon	R3H005	33
Cata @ Nyameni Loc.	R1H012	29
Cathcart Sp @ Cathca	S4H001	36
Chatty @ Bethelsdorp	M1H023	8
Chatty @ Redhouse	M1H024	8
Cicira T2H010		40
Cnl fm D @ Quesha'sd	R2H028	33
Cnl fm Koloniesplaas	N1H017	10
Cnl fm Koloniesplaas	N1H018	10
Cnl fm Lake Arthur	Q4H006	20
Cnl fm Ltl Fish @ So	Q8H014	24
Cnl to Trout- Farmer	R2H019	32
Cnl to rivr @ S3R001	S3H010	36
Cnl to rivr @ Xilinx	S7H006	38
Coerney @ Selborne	N4H005	13
Collywobbles T1H015		40
Compensation Water F	M1H007	7
D/S river component	K9H001	1
D/S river component	K9H003	2
D/S river component	L8H006	5
D/S river component	M1H010	7
D/S river component	N4H008	14
D/S river component	Q1H023	18
D/S river component	Q4H008	20
D/S river component	Q5H007	21
D/S river component	Q8H006	23
D/S river component	Q9H026	27
D/S river component	R1H017	29
D/S river component	R2H029	33
D/S river component	R3H003	33



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D/S river component	S1H004	34
D/S river component	S2H005	34
D/S river component	S2H006	34
D/S river component	S3H012	36
D/S river component	S5H004	37
D/S river component	S6H004	37
D/S river component	S6H005	37
D/S river component	S7H001	37
D/S river component	T2H002	40
D/S river component	T2H008	40
Elands @ Kruis Rivie	M1H025	8
Elands @ Wintcanton	M1H004	7
Gamtoos @ Andrieskra	L9H002	6
Gamtoos @ Buffelshoe	L9H004	6
Gamtoos @ Patensie	L9H003	6
Gamtoos @ Venster Ho	L9H001	6
Gate to Turbine fm M	T2H007	40
Gats @ Bloemskraal	N1H002	9
Gcuwa @ Butterworth	S7H002	38
Geelhoutboom	K8H005	1
Good Hope	T3H020	43
Gqunube @ Outspan	R3H001	33
Groot @ Drie Kuilen	L7H004	4
Groot @ Drie Kuilen	L7H005	4
Groot @ Grootriviers	L7H006	4
Groot @ Sandpoort	L7H007	4
Groot @ Steytlervill	L7H002	4
Groot @ Wind Heuvel	L3H001	3
Groot-Vlei R Grootev	L7H003	4
Groot-Vlei R Koene	L7H001	4
Gt Brak @ Klipheuv	Q1H002	15
Gt Brak @ The Kuur	Q1H007	16
Gt Fish @ Blaauw Dri	Q9H010	25
Gt Fish @ Brandt Leg	Q9H012	25
Gt Fish @ Committees	Q9H006	25
Gt Fish @ Cookhouse	Q7H004	22
Gt Fish @ Cookhouse	Q7H006	23
Gt Fish @ Doringdraa	Q7H002	22
Gt Fish @ Fort Brown	Q9H001	24
Gt Fish @ Katkop	Q1H001	15
Gt Fish @ Koesters D	Q9H003	24
Gt Fish @ Leeuwe Dri	Q7H003	22
Gt Fish @ Matomela's	Q9H018	26
Gt Fish @ Moordenaar	Q7H001	22
Gt Fish @ Sout Vleij	Q7H005	22
Gt Fish @ Van Staden	Q5H005	21
Gt-Brak @ Schoombee	Q1H024	18
Gt-Fish @ Cradock	Q3H003	19
Gt-Fish @ Cradock	Q3H006	19
Gt-Fish @ Fonteins H	Q5H004	21
Gt-Fish @ Rietfontyn	Q3H005	19
Gt-Fish @ Zoutpansdr	Q2H001	18
Gt-Fish @ Zoutpansdr	Q2H002	18
Gt-Kei @ Ndabakazi	S7H003	38
Gt-Kei Area 8 SprB	S7H004	38
Gwili @ Gwili-G	R1H010	29
Gxetu @ Thornkloof	P1H001	14
Haarlem SP @ Welgele	L8H002	5
Heuningklip @ Camphe	L6H001	4
Heuningklip @ Klippl	L6H002	4
Hongerskloof @ Welte	Q1H005	15
Hotfire	S3H013	36
Huisklip	K8H004	1
Indwe @ Ncapa Farm	S2H001	34
Inflow Cnl fm Kouga	L9H005	6
Inxu @ St Augustine	T3H014	42



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Irrigation	Cnl @ Kom	Q4H011	20
Irrigation	Cnl fm 0	Q1H015	16
Irrigation	Ncora T1H012		39
Irrigation	Pipe fm 0	Q1H018	17
Jenkins Sp @ Rietfon	Q3H002		18
Kabeljous Estuary	K9H010		2
Kamdeboo @ Groote Vl	N1H007		9
Kap River Mountains	Q9H013		25
Kariega @ Smithfield	P3H001		14
Kat @ Fort Armstrong	Q9H004		24
Kat @ Fort Beaufort	Q9H029		27
Kat @ Harringay	Q9H011		25
Kat @ Heald Town Fin	Q9H008		25
Kei Mouth Estuary	S7H008		38
Keiskamma @ Anshan	R1H002		28
Keiskamma @ Farm 7	R1H015		29
Keiskamma @ Kamas Lo	R1H013		29
Keiskamma @ Keiskamm	R1H003		28
Keiskamma @ Middledr	R1H004		28
Keiskamma @ Zanyokwe	R1H005		28
Keiskamma @ Zanyokwe	R1H018		29
Kinira @ Kinira Drif	T3H002		41
Kinira @ Kinira Drif	T3H015		42
Kinira T3H019			43
Klaas Smits @ Doornh	S3H002		35
Klaas Smits @ Weltev	S3H006		35
Kleinemonde Estuary	P4H002		15
Koloniesplaas-Eye	N1H009		9
Komani @ Santa Georg	S3H007		36
Koonap @ Adelaide	Q9H002		24
Koonap @ Frisch Gewa	Q9H014		26
Koonap @ Frisch Gewa	Q9H030		27
Koonap @ Schurftekop	Q9H016		26
Koonap @ Spioenkop	Q9H015		26
Kouga @ Stuurmanskra	L8H005		5
Kowle @ Bathurst	P4H001		15
Kraai @ Aberdeen	N1H008		9
Krom @ Osbosch	K9H006		2
Krom R Lagoon @ St F	K9H005		2
Kromdraai T3H008			42
Kromspruit @ Vader L	Q5H001		21
Kruisfontein	K9H007		2
Kubusi @ Hammerhead	S6H002		37
Kubusi @ Stutterheim	S6H001		37
Kwaai @ Kwaayplaats	Q1H004		15
L Cnl fm Bavlaans	Q6H004		22
L Cnl fm Black-Kei	S3H008		36
L Cnl fm Black-Kei	S3H009		36
L Cnl fm D @ Dassies	N3H003		13
L Cnl fm D @ Dwaas	N2H010		12
L Cnl fm D @ Dwaas	N2H011		12
L Cnl fm D @ Elandsd	Q5H006		21
L Cnl fm D @ Mist Kr	Q8H013		24
L Cnl fm D to @ Graa	N1H019		10
L Cnl fm Grassridge	Q1H019		17
L Cnl fm Grassridge	Q1H021		17
L Cnl fm Gt Fish @ K	Q1H016		17
L Cnl fm Keiskamma	R1H016		29
L Cnl fm Ltl Fish	Q8H012		24
L Cnl fm Pipe @ Graa	N1H020		10
L Cnl fm Sondags @ K	N4H006		13
L Cnl fm Sondags @ S	N4H007		14
L Cnl fm Toorberg Sp	N1H015		10
L Pipe to Treatment	L9H006		6
Lanti Weir	S2H002		34
Left Outl Grassridge	Q1H025		18



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Left outl Grassridge	Q1H022	18
Lower Bashee T1H014		39
Ltl Brak @ Brakke Ku	Q1H008	16
Ltl Brak @ Buffels V	Q1H009	16
Ltl Brak @ Connay Fa	Q1H003	15
Ltl Brak @ Rietfonte	Q1H011	16
Ltl Brak @ Tafelberg	Q1H010	16
Ltl Brak @ Zeeven Fo	Q1H013	16
Ltl Fish @ Buffelfon	Q8H001	23
Ltl Fish @ Doorn Kra	Q8H008	23
Ltl Fish @ Grootvlak	Q8H004	23
Ltl Fish @ Grootvlak	Q8H010	24
Ltl Fish @ Luns Klip	Q8H005	23
Ltl Fish @ Rietfonte	Q8H011	24
Ltl Fish @ Somerset-	Q8H002	23
Ltl Fish @ Wellingto	Q8H009	24
Ltl Fish Cnl @ Nieuw	Q8H007	23
Lubisi @ Southeyvill	S2H003	34
Lusikisiki Purificat	T6H005	43
Mabele @ Gladstone	T3H001	41
Macintyre Bridge	R2H010	31
Mackies Puts-Eye @ G	N1H013	10
Main Cnl fm Kommando	Q4H009	20
Main Pipe Rooikr Dam	R2H020	32
Mankazana @ Drumbae	Q9H009	25
Mankazana @ Linton	Q9H005	25
Melk @ Schoemans Vla	N2H004	11
Meter @ Umtata	T2H009	40
Mgazana @ Dimakude L	T7H003	44
Mgazana @ Ngqongweni	T7H002	44
Mgqakwebe @ Jefta's	R2H012	31
Mgqakwebe @ Msenge R	R2H006	30
Mgwali @ Clarkebury	T1H007	39
Mgwali @ Clarkebury	T1H010	39
Mgwali @ Manzana Loc	T1H002	38
Middle-Bufferls R Pur	R2H014	31
Mngazana Estuary	T7H005	44
Mngazi @ Mgwenyana L	T7H001	43
Mngazi River Estuary	T7H004	44
Mngqesha @ Umngqesha	R2H013	31
Mntafufu @ Ntafufu L	T6H001	43
Mnyama @ Nyameni Loc	R1H011	29
Mooi @ Maclear	T3H009	42
Moordenaars R Cornda	N1H010	9
Msikaba @ Mkambati	T6H006	43
Msikaba @ Msikaba	T6H002	43
Mtata @ Dumasi Loc 5	T2H001	40
Mtata @ Kambi Forest	T2H003	40
Mtata @ Ku Ngobozi	T2H004	40
Mtata @ Ntsunguzini	T2H006	40
Mtata @ Sidabadabeni	T2H005	40
Mtentu @ Spes Bona	T6H003	43
Mtwaku @ Mtwaku Loc.	R1H007	28
Mzimvubu @ Ku-Makhol	T3H007	42
Mzimvubu Estuary	T3H018	43
Mzintlava @ Ludiwana	T3H017	43
Mzintlava @ Ndzongis	T3H010	42
Mzintlava @ Slang Fo	T3H004	41
Nahoon Estuary	R3H007	33
Naude's @ Farm 370	Q8H003	23
Ngqokweni @ Sheshegu	R2H009	31
Nqolongolo @ Mtwaku	R1H008	28
Nuwejaars @ Hilton	P1H002	14
Oskraal @ Whittlesea	S3H005	35
Pauls @ Coutzenburg	Q3H004	19
Pauls @ Doorn River	Q3H001	18



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Pienaars @ Buffelsho	N1H006	9
Pine View	K8H001	1
Pipe - Krom Riv Dam	K9H002	1
Pipe Frm Treatment W	K9H004	2
Pipe fm Bridle Drift	R2H018	32
Pipe fm Bulk R D @ B	M1H008	7
Pipe fm D to Treatme	R3H004	33
Pipe fm Darlington D	N2H012	12
Pipe fm Darlington D	N2H013	12
Pipe fm Haarlem D	L8H008	5
Pipe fm Kat R D @ We	Q9H027	27
Pipe fm Kouga D @ Tw	L8H007	5
Pipe fm Nuwejaars D	P1H004	14
Pipe fm Sand R D @ E	M1H009	7
Pipe fm Sandile D	R1H019	30
Pipe fm Slagboom D	N4H009	14
Pipe fm Treatment Wo	M2H001	8
Pipe fm Treatment Wo	M2H002	8
Pipe fm Waterdown D	S3H011	36
Pipe from Nqweba Dam	N1H022	11
Pipe from Nqweba Dam	N1H023	11
Pipe to Beacon Hill	R2H021	32
Pipe to D Site @ Ind	S2H008	35
Pipe to Eskom Power	S5H005	37
Pipe to Goodhope Tex	R2H022	32
Pipe to Indwe @ Indw	S2H007	35
Pipe to Middle Reser	R2H026	32
Pipe to Purification	K9H008	2
Pipe to Seymour	Q9H028	27
Pipe to Treatment Wo	M1H006	7
Pipe to Treatment Wo	R2H017	31
Pipe to Trout Farm	R2H024	32
Pipe to Zwetitsha	R2H023	32
Pipeline Gcuwa Dam	S7H005	38
Pipeline from Grassr	Q1H026	18
Pump @ Pineview	K8H003	1
Quencwe @ Braunschwe	R2H008	31
Qumanco @ Mgwali Loc	T1H003	39
Qumanco Ncora Dam	T1H011	39
R Cnl fm D @ Dassies	N3H004	13
R Cnl fm D @ Wind He	L3H002	3
R Cnl fm Grassridge	Q1H020	17
R Cnl fm Gt Fish @ Z	Q1H017	17
R Cnl fm Haarlem Sp	L8H003	5
R Cnl fm Indwe @ Ntl	S2H004	34
R Cnl fm Koonap @ Sc	Q9H025	27
R Cnl fm Kouga D @ T	L8H004	5
R Cnl fm Lake Arthur	Q4H007	20
R Cnl fm Pipe @ Graa	N1H021	11
R Cnl fm Sondags @ S	N4H010	14
R Cnl fm Sout @ Klip	L1H004	3
R Cnl fm Toorberg Sp	N1H016	10
Rabula @ Zanyokwe Lo	R1H006	28
Return Flow Cnl to	Q4H010	20
Riet @ Groene Leegte	N2H008	12
Rietspruit @ Vrischg	Q5H002	21
Rooiwal	K8H006	1
Seekoei @ Aston Bay	K9H009	2
Slang @ Elliot	T1H008	39
Sluice to R Elandsdr	Q5H003	21
Sondags @ Addo Drift	N4H003	13
Sondags @ Blaauwkran	N2H003	11
Sondags @ Brand Kraa	N2H006	11
Sondags @ De Draay	N2H007	12
Sondags @ Graaff-Rei	N1H001	8
Sondags @ Jansenvill	N2H002	11



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Sondags @ Korhaanspo	N4H001	13
Sondags @ Landdrost	N4H004	13
Sondags @ Riet River	N2H001	11
Sondags @ Roodebloem	N1H005	9
Sondags @ Strathsome	N4H002	13
Sondags @ Waterford	N2H005	11
Sout @ Kamferskraal	L1H001	2
Sout @ Kamferskraal	L1H003	3
Sout @ Klipkraal	L1H002	2
Swart @ Klipdrift	N1H003	9
Swartkops @ Florida	M1H016	7
Swartkops @ Groendal	M1H002	6
Swartkops @ Kruis Ri	M1H013	7
Swartkops @ Redhouse	M1H018	8
Swartkops @ Redhouse	M1H019	8
Swartkops @ Redhouse	M1H020	8
Swartkops @ Springfi	M1H001	6
Swartkops @ Swartkop	M1H021	8
Swartkops @ Uitenhag	M1H011	7
Swartkops @ Uitenhag	M1H012	7
Swartkops @ Uitenhag	M1H014	7
Swartkops @ Uitenhag	M1H015	7
Swartkops @ Waagens	M1H017	8
Swartkops R Mouth	M1H022	8
Swartkops Spa Canal	M1H005	7
Tarka @ Beestekraal	Q4H004	19
Tarka @ Bridge Farm	Q4H005	19
Tarka @ Bridge Farm	Q4H013	20
Tarka @ Teeken Fonte	Q4H001	19
Tarka @ Teeken Fonte	Q4H012	20
Teebus @ Jan Blaauws	Q1H006	15
Teebus @ Jan Blaauws	Q1H012	16
Teebus Cnl fm Ovis T	Q1H014	16
Tina @ Ezengonyane	T3H013	42
Tina @ Mahlungulu	T3H005	41
Toise @ Forkroad	S6H003	37
Toorberg Sp No 1 @ 0	N1H011	9
Toorberg Sp No 2 @ L	N1H012	10
Treatment Works @ Fa	R3H002	33
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Tsitsa @ Waunwpiht	T3H012	42
Tsitsa @ Xonkonxa	T3H006	41
Tsitsa @ Xonkonxa	T3H016	42
Tsomo @ Hota-Mbeulen	S5H003	37
Tsomo @ Lufuta	S5H001	36
Tsomo @ Wyk Maduma	S5H002	37
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Tyume @ Kwa Khayalet	R1H014	29
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Van Stadens River	M2H003	8
Vlekpoort @ Roberts	Q4H002	19
Vlekpoort @ Roberts	Q4H003	19
Voel @ Riet Vley	N3H001	12
Voel @ Riet Vley	N3H002	13
Volkers R Volkers Ri	N2H009	12
Wabooms @ Diepkloof	L8H001	5
Wash-Water Pipeline	L9H007	6
White Kei @ Nonesi 1	S1H003	34
White Kei @ St Marks	S1H002	34
Wildebees @ Ugie	T3H011	42
Witels Bos/Forest	K8H002	1
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Xuka @ Nkondolo T1H006	39
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