

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
W5N0001	Fernie					26:25:34	30:47:30	W55D	0			
Data										Data Period		
	110.00	Bore Level (m)								2016-07-19 2025-01-08		
W5N0002	Fered					26:25:47	30:47:53	W55D	0			
Data										Data Period		
	110.00	Bore Level (m)								2016-07-19 2025-01-08		
	815.70	Temp (Deg C)	Raw logger data							2019-10-30 2020-01-01	1% missing	
W5N0003	Morgensrond					26:43:44	30:35:38	W53D	0			
Data										Data Period		
	110.00	Bore Level (m)								2016-07-19 2025-02-26		
	815.70	Temp (Deg C)	Raw logger data							2019-10-30 2025-02-26	66% missing	
	822.70	Conduct. (Specific)	Raw Logger data							2023-07-13 2025-02-26		
	822.90	Conduct. (Specific)								2025-01-29 2025-02-26		
W5N0004	Potgieters Hoek					26:56:20	30:56:20	W51F	0			
Data										Data Period		
	110.00	Bore Level (m)								2016-07-20 2025-01-08		
W5N0005	Amsterdam					26:38:40	30:39:13	W53C	0			
Data										Data Period		
	110.00	Bore Level (m)								2016-07-19 2025-01-08		
W5N0006	Athalie					26:58:15	30:55:30	W51F	0			
Data										Data Period		
	110.00	Bore Level (m)								2016-07-20 2025-01-08		
W5N0007	Anhalt					27:05:52	30:47:00	W51D	0			
Data										Data Period		
	110.00	Bore Level (m)								2016-07-20 2025-02-25		
	815.70	Temp (Deg C)	Raw logger data							2017-10-05 2025-02-25	57% missing	
	822.70	Conduct. (Specific)	Raw Logger data							2024-10-21 2025-02-25		
	822.90	Conduct. (Specific)								2023-07-13 2025-01-29		



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	2
W5N0008	Dokerhoek				26:59:56	30:19:21	W52A	0			
Data									Data Period		
	110.00	Bore	Level	(m)					2019-06-13	2025-02-25	
W5N0009	Diekisdorp				27:10:10	30:24:30	W51A	0			
Data									Data Period		
	110.00	Bore	Level	(m)					2019-04-09	2025-02-25	
W5N0010	Pampoenkraal				27:08:22	30:20:16	W51B	0			
Data									Data Period		
	110.00	Bore	Level	(m)					2019-04-10	2025-02-25	
W5N0011	Vlakplaas				26:37:39	30:22:22	W53B	0			
Data									Data Period		
	110.00	Bore	Level	(m)					2019-04-11	2025-02-25	
W5N0012	Zandspruit				26:43:42	30:24:18	W53A	0			
Data									Data Period		
	110.00	Bore	Level	(m)					2019-04-11	2025-02-25	
W5N0013	KROMRIVIER				26:51:20	30:44:19	W52C	0			
Data									Data Period		
	110.00	Bore	Level	(m)					2023-07-27	2025-02-27	
W5N0014	Kromrivier				26:51:05	30:44:06	W52C	0			
Data									Data Period		
	110.00	Bore	Level	(m)					2023-07-27	2025-02-27	
W6N0001	State Land				25:57:27	31:53:51	W60K	0			
Data									Data Period		
	110.00	Bore	Level	(m)					2003-11-21	2025-01-15	
X1N0001	Geluk Ptn. Mbejela				25:59:24	30:59:09	X12H	0			
Data									Data Period		
	110.00	Bore	Level	(m)					2001-05-17	2015-12-17	3% missing



Station							Latitude dd:mm:ss	Longitude dd:mm:ss	Drainage Region	Catchment Area km**2	Description
X1N0002	Geluk Ptn.	Mbejela					25:59:01	30:53:30	X12H	0	
Data									Data Period		
	110.00	Bore Level (m)							2001-05-17	2024-12-10	
X1N0003	Hooggenoeg Ptn.	Mbejela					25:58:08	30:51:33	X12G	0	
Data									Data Period		
	110.00	Bore Level (m)							2001-05-17	2024-12-10	
	8.70	Cum Rain (m)							2011-10-06	2011-10-08	
	815.70	Temp (Deg C)	Raw logger data						2014-10-01	2019-09-02	
X1N0004	Tjakastad Ptn.	Tjakastad					25:58:57	30:51:33	X12G	0	
Data									Data Period		
	110.00	Bore Level (m)							2001-05-17	2025-01-07	
	815.70	Temp (Deg C)	Raw logger data						2014-10-01	2019-02-22	
X1N0005	Honingklip Ptn.	Tjakastad					26:00:49	30:46:48	X12F	0	
Data									Data Period		
	110.00	Bore Level (m)							2001-05-17	2011-11-29	
X1N0006	Hooggenoeg Ptn.	Eerstehoek					26:01:11	30:59:12	X12H	0	
Data									Data Period		
	110.00	Bore Level (m)							2001-05-17	2025-01-07	
	815.70	Temp (Deg C)	Raw logger data						2014-10-10	2018-12-03	6% missing
X1N0007	Mzinti						25:42:23	31:44:59	X13J	0	
Data									Data Period		
	110.00	Bore Level (m)							2003-12-17	2025-01-15	
X1N0008	State Land						25:57:46	31:50:39	X13J	0	
Data									Data Period		
	110.00	Bore Level (m)							2003-11-21	2010-03-04	8% missing
X1N0011	Kwazibukwane						25:41:12	31:47:36	X13J	0	
Data									Data Period		
	110.00	Bore Level (m)							2003-11-21	2025-01-15	
X1N0013	Valkbult Ptn.	Kwamhlushwa					25:39:47	31:40:30	X14H	0	
Data									Data Period		
	110.00	Bore Level (m)							2001-08-29	2025-01-15	



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	4
X1N0013	(continued)	815.70	Temp (Deg C)	Raw logger data							
							2014-11-14	2018-05-02	67% missing		
X1N0015	Vlakkbult ptn. Tonga ptn. Kwamhlushwa				25:39:45	31:40:15	X14H	0			
Data		110.00	Bore Level (m)				Data Period				
		815.70	Temp (Deg C)	Raw logger data			2007-06-26	2025-01-15			
							2014-11-03	2018-09-03			
X1N0016	Honinglip ptn. Elukwatini				26:00:49	30:46:49	X12F	0			
Data		110.00	Bore Level (m)				Data Period				
		815.70	Temp (Deg C)	Raw logger data			2007-07-26	2025-01-07			
							2014-10-01	2018-12-03			
X1N0017	Witklip ptn. Oshoek				26:09:39	31:00:12	X12K	0			
Data		110.00	Bore Level (m)				Data Period				
							2007-07-26	2025-01-07			
X1N0018	Eglington ptn. Mbangwana				25:49:46	31:53:01	X13J	0			
Data		110.00	Bore Level (m)				Data Period				
							2007-06-27	2021-02-23			
X1N0019	MIDDELPLAATS				25:43:41	31:31:58	X14G	0			
Data		110.00	Bore Level (m)				Data Period				
							2016-07-19	2016-07-19			
X1N0020	BOSHFONTEIN				25:47:19	31:37:13	X13J	0			
Data		110.00	Bore Level (m)				Data Period				
							2016-07-19	2016-07-19			
X1N0021	SCHOEMANSDAL				25:41:58	31:37:42	X14H	0			
Data		110.00	Bore Level (m)				Data Period				
							2016-07-19	2016-07-19			
X2N0001	Kingstone				25:26:38	31:01:57	X22J	0			
Data		110.00	Bore Level (m)				Data Period				
							2002-07-19	2004-10-21			



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	5
X2N0002	Kingstone Vale				25:26:36	31:02:05	X22J	0			
Data									Data Period		
	110.00	Bore	Level	(m)					2002-07-19	2004-01-24	
X2N0003	Kingstone Vale				25:26:35	31:01:60	X22J	0			
Data									Data Period		
	110.00	Bore	Level	(m)					2002-07-19	2004-05-21	
X2N0004	Kingston Vale				25:26:37	31:01:57	X22J	0			
Data									Data Period		
	110.00	Bore	Level	(m)					2002-07-19	2005-08-18	
X2N0005	Kingston Vale				25:26:36	31:01:58	X22J	0			
Data									Data Period		
	110.00	Bore	Level	(m)					2002-07-19	2004-12-27	
X2N0006	Kingston Vale				25:26:36	31:02:02	X22J	0			
Data									Data Period		
	110.00	Bore	Level	(m)					2002-07-19	2004-11-22	
X2N0007	Kingston Vale				25:26:35	31:02:01	X22J	0			
Data									Data Period		
	110.00	Bore	Level	(m)					2002-07-19	2004-10-20	
X2N0008	Kinstone Vale				25:26:34	31:02:01	X22J	0			
Data									Data Period		
	110.00	Bore	Level	(m)					2002-07-19	2003-12-30	
X2N0009	Kingston Vale				25:26:30	31:01:57	X22J	0			
Data									Data Period		
	110.00	Bore	Level	(m)					2002-07-19	2005-08-18	
X2N0010	Kinston Vale				25:26:35	31:02:11	X22J	0			
Data									Data Period		
	110.00	Bore	Level	(m)					2002-07-19	2005-08-18	



Station							Latitude dd:mm:ss	Longitude dd:mm:ss	Drainage Region	Catchment Area km**2	Description	Page	6
X2N0011	Kingston Vale						25:26:28	31:02:10	X22J	0			
Data									Data Period				
	110.00	Bore	Level	(m)					2002-07-19	2005-08-18			
X2N0012	Kingston Vale						25:26:39	31:02:04	X22J	0			
Data									Data Period				
	110.00	Bore	Level	(m)					2002-07-19	2005-08-18			
X2N0013	Kiaat						25:19:15	31:13:15	X24B	0			
Data									Data Period				
	110.00	Bore	Level	(m)					2001-06-06	2025-01-16			
	815.70	Temp	(Deg C)		Raw	logger	data			2014-12-23	2018-09-03		
X2N0014	Luphisi						25:24:21	31:17:03	X24C	0			
Data									Data Period				
	110.00	Bore	Level	(m)					2001-06-06	2001-10-18			
X2N0015	Malekutu						25:16:07	31:12:23	X24A	0			
Data									Data Period				
	110.00	Bore	Level	(m)					2001-06-06	2003-07-21			
X2N0016	Mpakeni						25:29:36	31:14:07	X22K	0			
Data									Data Period				
	110.00	Bore	Level	(m)					2002-12-18	2025-01-24			
	815.70	Temp	(Deg C)		Raw	logger	data			2014-09-30	2015-09-02	11% missing	
X2N0017	Hlauhlu						25:21:35	31:12:31	X24B	0			
Data									Data Period				
	110.00	Bore	Level	(m)					2002-12-18	2025-01-16			
	815.70	Temp	(Deg C)		Raw	logger	data			2014-12-23	2019-02-19		
X2N0018	Makoko						25:13:23	31:13:04	X24A	0			
Data									Data Period				
	110.00	Bore	Level	(m)					2002-12-18	2015-05-29			
X2N0019	Ga-Tshwene Ptn Tshweni						25:15:31	31:10:09	X24B	0			
Data									Data Period				
	110.00	Bore	Level	(m)					2002-12-18	2025-01-16			
	815.70	Temp	(Deg C)		Raw	logger	data			2018-02-22	2018-05-02		



Station										Latitude dd:mm:ss	Longitude dd:mm:ss	Drainage Region	Catchment Area km**2	Description	Page	7
X2N0020	Grootgeluk Ptn.	Ngodwana								25:34:59	30:38:15	X21J	0			
Data	110.00	Bore Level (m)										Data Period	2003-10-28	2004-01-31		
X2N0021	Grootgeluk Ptn.	Ngodwana								25:35:01	30:39:25	X21J	0			
Data	110.00	Bore Level (m)										Data Period	2002-07-19	2025-01-23		
	815.70	Temp (Deg C)				Raw logger data							2015-03-05	2015-05-28		
X2N0022	Grootgeluk Ptn.	Ngodwana								25:35:38	30:36:45	X21J	0			
Data	110.00	Bore Level (m)										Data Period	2002-07-19	2025-01-23		
	815.70	Temp (Deg C)				Raw logger data							2014-10-01	2015-01-29		
X2N0023	Grootgeluk Ptn.	Ngodwana								25:34:51	30:38:20	X21J	0			
Data	110.00	Bore Level (m)										Data Period	2002-07-19	2025-01-16		
X2N0024	Grootgeluk Ptn.	Ngodwana								25:34:51	30:38:29	X21J	0			
Data	110.00	Bore Level (m)										Data Period	2002-07-19	2015-07-27		
	815.70	Temp (Deg C)				Raw logger data							2014-10-01	2015-05-28		
X2N0025	Luphisi									25:25:18	31:15:09	X24C	0			
Data	110.00	Bore Level (m)										Data Period	2002-12-18	2024-09-27		
	815.70	Temp (Deg C)				Raw logger data							2014-12-23	2017-11-28	4% missing	
X2N0027	Mhlati ptn.	Malelane								25:28:30	31:31:15	X24D	0			
Data	110.00	Bore Level (m)										Data Period	2001-08-29	2025-01-16		
X2N0028	Mhlati ptn.	Malelane								25:28:30	31:31:16	X24D	0			
Data	110.00	Bore Level (m)										Data Period	2001-08-29	2025-01-16		
X2N0029	Mhlati ptn.	Malelane								25:28:39	31:31:19	X24D	0			
Data	110.00	Bore Level (m)										Data Period	2001-08-29	2013-02-19		



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
X2N0030	Mhlati ptn. Malelane					25:28:31	31:31:12	X24D	0			
Data										Data Period		
	110.00	Bore	Level (m)							2001-04-25	2025-01-16	
	815.70	Temp	(Deg C)	Raw	logger	data				2014-12-02	2018-02-20	
X2N0031	Mhlati ptn. Malelane					25:28:33	31:31:11	X24D	0			
Data										Data Period		
	110.00	Bore	Level (m)							2001-08-29	2017-05-31	
X2N0032	Symington ptn. Hectorspruit					25:26:31	31:40:22	X24F	0			
Data										Data Period		
	110.00	Bore	Level (m)							2001-04-25	2025-01-16	
	815.70	Temp	(Deg C)	Raw	logger	data				2014-11-03	2017-11-27	
X2N0033	Stateland ptn. Makoko					25:12:44	31:06:35	X24A	0			
Data										Data Period		
	110.00	Bore	Level (m)							2007-07-30	2008-03-17	
X2N0034	Stateland ptn. tshweni					25:15:32	31:10:27	X24B	0			
Data										Data Period		
	110.00	Bore	Level (m)							2002-03-19	2025-01-16	
	815.70	Temp	(Deg C)	Raw	logger	data				2014-12-23	2018-09-03	
X2N0035	Stateland Ptn. Hlauhlau					25:22:24	31:12:29	X24B	0			
X2N0036	Stateland Ptn. Mngcobaneni					25:12:12	31:09:20	X24A	0			
Data										Data Period		
	110.00	Bore	Level (m)							2015-03-30	2025-01-16	
X2N0037	Elandsfontein ptn. Ngodwana					25:34:29	30:38:24	X21J	0			
Data										Data Period		
	110.00	Bore	Level (m)							2007-06-19	2024-12-11	
X2N0038	Elandsfontein ptn. Godwana					25:34:60	30:38:15	X21J	0			
Data										Data Period		
	110.00	Bore	Level (m)							2007-06-19	2025-01-23	
	815.70	Temp	(Deg C)	Raw	logger	data				2014-10-01	2017-05-04	



Station					Latitude dd:mm:ss	Longitude dd:mm:ss	Drainage Region	Catchment Area km**2	Description	Page	9
X2N0039	Grootgeluk ptn. Ngodwana				25:34:29	30:38:24	X21J	0			
Data									Data Period		
	110.00	Bore	Level (m)						2007-06-19	2024-12-11	
	815.70	Temp	(Deg C)	Raw logger data					2014-10-27	2015-05-28	
X2N0040	Sudwalaskraal ptn. Sudwala				25:21:55	30:42:57	X22A	0			
Data									Data Period		
	110.00	Bore	Level (m)						2007-06-19	2025-01-24	
X2N0041	Sudwalaskraal ptn. Sudwala				25:21:23	30:42:48	X22B	0			
Data									Data Period		
	110.00	Bore	Level (m)						2007-06-19	2025-01-23	
X2N0042	Sudwalaskraal ptn. Sudwala				25:21:23	30:43:27	X22B	0			
Data									Data Period		
	110.00	Bore	Level (m)						2007-06-19	2025-01-23	
X2N0043	Sudwalaskraal ptn. Sudwala				25:19:42	30:42:51	X22B	0			
Data									Data Period		
	110.00	Bore	Level (m)						2007-06-19	2025-01-23	
X2N0044	Valkbult ptn. Hectorpruit				25:26:23	31:40:20	X24F	0			
Data									Data Period		
	110.00	Bore	Level (m)						2007-06-26	2025-01-16	
X2N0045	STATELAND				25:21:51	31:09:48	X24B	0			
Data									Data Period		
	110.00	Bore	Level (m)						2016-07-19	2016-07-19	
X2N0046	KRUGER NATIONAL PARK PTN. PRETORIUSKOP				25:14:37	31:18:28	X24A	0			
Data									Data Period		
	110.00	Bore	Level (m)						2011-11-15	2021-10-04	
X2N0047	KRUGER NATIONAL PARK PTN. MALELANE				25:17:50	31:32:04	X24G	0			
Data									Data Period		
	110.00	Bore	Level (m)						2007-07-19	2021-10-04	



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 10
X2N0048	KRUGER NATIONAL PARK PTN. MALELANE					25:29:25	31:22:56	X24D	0		
Data										Data Period	
	110.00	Bore	Level	(m)						2007-07-19 2021-10-04	
X2N0049	Crocodile Bridge					25:20:10	31:56:13	X24H	0		
Data										Data Period	
	110.00	Bore	Level	(m)						2007-07-19 2021-10-05	
X3N0001	Zoeknog					24:46:12	30:59:24	X32D	0		
Data										Data Period	
	110.00	Bore	Level	(m)						2002-11-14 2014-09-29	
X3N0002	Castle					24:42:11	31:02:22	X32A	0		
Data										Data Period	
	110.00	Bore	Level	(m)						2002-11-14 2025-01-22	
X3N0003	Islington					24:37:48	31:15:36	X32G	0		
Data										Data Period	
	110.00	Bore	Level	(m)						2003-10-23 2008-06-12	
X3N0004	Ludlow					24:40:48	31:16:12	X32G	0		
Data										Data Period	
	110.00	Bore	Level	(m)						2003-10-23 2020-10-09	
X3N0005	Rolle					24:44:47	31:14:49	X32G	0		
Data										Data Period	
	110.00	Bore	Level	(m)						2003-10-23 2025-01-21	
X3N0006	Hluvukani					24:39:19	31:20:27	X32G	0		
Data										Data Period	
	110.00	Bore	Level	(m)						2003-10-23 2025-01-21	
	815.70	Temp	(Deg C)		Raw logger data					2018-02-27 2019-02-20	
X3N0007	Wales					24:41:52	30:59:32	X32A	0		
Data										Data Period	
	110.00	Bore	Level	(m)						2002-11-14 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 11
X3N0008	Orinoco	24:44:24	31:03:36	X32D	0				
Data	110.00 Bore Level (m)					Data Period 2002-11-14 2020-03-15			
X3N0009	London	24:44:07	31:02:51	X32D	0				
Data	110.00 Bore Level (m) 815.70 Temp (Deg C)					Data Period 2002-11-14 2025-01-22 2018-02-21 2018-05-03		Raw logger data	
X3N0010	Dwarsloop	24:47:29	31:00:52	X32E	0				
Data	110.00 Bore Level (m)					Data Period 2002-11-14 2025-01-22			
X3N0011	Injaka	24:53:49	31:02:24	X31E	0				
Data	110.00 Bore Level (m)					Data Period 2007-07-19 2025-01-22			
X3N0013	Injaka	24:53:49	31:02:25	X31E	0				
Data	110.00 Bore Level (m) 815.70 Temp (Deg C)					Data Period 2009-06-19 2025-01-22 2014-10-01 2015-03-02		Raw logger data	
X3N0014	KRUGER NATIONAL PARK PTN. RIETPAN	24:53:47	31:54:50	X33C	0				
Data	110.00 Bore Level (m)					Data Period 2001-03-01 2021-10-05			
X3N0015	KRUGER NASIONAL PARK PTN. NWASWINYOKANA	24:53:13	31:44:60	X33A	0				
Data	110.00 Bore Level (m)					Data Period 2001-04-01 2021-10-05			
X3N0016	Lowersabie	25:03:51	32:00:34	X33D	0				
Data	110.00 Bore Level (m)					Data Period 2001-03-01 2021-10-05			
X3N0017	Kruger National Park	25:06:26	31:34:36	X31M	0				
Data	110.00 Bore Level (m)					Data Period 2012-07-25 2024-02-13			



water & sanitation

Department:
Water and Sanitation
REPUBLIC OF SOUTH AFRICA

Station		Latitude dd:mm:ss	Longitude dd:mm:ss	Drainage Region	Catchment Area km**2	Description	Page 12
X3N0018	Kruger National Park	25:06:26	31:34:37	X31M	0		
Data	110.00 Bore Level (m)			Data Period 2012-07-25	2024-02-13		
X3N0019	Kruger National Park	25:12:36	31:54:31	X33D	0		
Data	110.00 Bore Level (m)			Data Period 2013-07-10	2024-02-15		
X3N0020	Kruger National Park	25:12:39	31:54:30	X33D	0		
Data	110.00 Bore Level (m)			Data Period 2023-04-05	2024-02-15		
X3N0021	Kruger National Park	25:12:32	31:55:59	X33D	0		
Data	110.00 Bore Level (m)			Data Period 2013-07-10	2024-02-15		
X3N0022	Kruger National Park	25:12:32	31:56:02	X33D	0		
Data	110.00 Bore Level (m)			Data Period 2013-07-10	2024-02-15		
X3N0023	Kruger National Park	25:12:11	31:58:04	X33D	0		
Data	110.00 Bore Level (m)			Data Period 2013-09-03	2024-02-15		
X3N0024	Kruger National Park	25:12:11	31:58:04	X33D	0		
Data	110.00 Bore Level (m)			Data Period 2014-01-17	2024-02-15		
X4N0001	KRUGER NATIONAL PARK PTN. SHISHENGEDZINI WAGPOS	24:47:06	31:58:34	X40D	0		
Data	110.00 Bore Level (m)			Data Period 2007-07-17	2021-11-05		
X4N0002	KRUGER NATIONAL PARK PTN. RIHLAZENI N01	24:27:28	31:43:25	X40A	0		
X4N0003	KRUGER NATIONAL PARK PTN. NTOMENI N02	24:16:30	31:44:19	X40A	0		
Data	110.00 Bore Level (m)			Data Period 2011-11-18	2016-01-18		



Station		Latitude dd:mm:ss	Longitude dd:mm:ss	Drainage Region	Catchment Area km**2	Description	Page 13
X4N0004	KRUGER NASIONAL PARK PTN. TSHOKWANE	24:45:11	31:02:38	X40C	0		
Data						Data Period 2007-06-05 2018-05-11	
	110.00 Bore Level (m)						
X4N0005	KRUGER NATIONAL PARK PTN. MISANE-MOND N05	24:36:55	31:43:09	X40C	0		
Data						Data Period 2007-09-22 2021-10-27	
	110.00 Bore Level (m)						
X4N0006	KRUGER NATIONAL PARK PTN. KOLWANA N0 1	24:30:53	31:28:53	X40C	0		
Data						Data Period 2011-11-19 2021-10-27	
	110.00 Bore Level (m)						
X4N0007	KRUGER NATIONAL PARK PTN. NWANETSI	24:21:34	31:53:32	X40A	0		
Data						Data Period 2007-09-19 2021-09-28	
	110.00 Bore Level (m)						
X4N0008	hamerkop	24:32:05	31:54:56	X40B	0		
Data						Data Period 2007-09-18 2021-09-28	
	110.00 Bore Level (m)						
X4N0009	Kruger National Park	24:35:54	31:59:24	X40B	0		
Data						Data Period 2008-05-09 2021-09-28	
	110.00 Bore Level (m)						
X4N0010	Nwanetsi	24:28:25	31:58:22	X40B	0		



water & sanitation

Department:
Water and Sanitation
REPUBLIC OF SOUTH AFRICA

Amsterdam	W5N0005	1
Anhalt	W5N0007	1
Athalie	W5N0006	1
BOSHFontein	X1N0020	4
BUSHBUCKRIDGE	X3N0001	10
BUSHBUCKRIDGE	X3N0003	10
BUSHBUCKRIDGE	X3N0004	10
BUSHBUCKRIDGE	X3N0008	11
Bushbuckridge	X3N0002	10
Bushbuckridge	X3N0005	10
Bushbuckridge	X3N0006	10
Bushbuckridge	X3N0007	10
Bushbuckridge	X3N0009	11
Bushbuckridge	X3N0010	11
Bushbuckridge	X3N0011	11
Bushbuckridge	X3N0013	11
Fered	W5N0002	1
Godwana	X2N0038	8
Hectorpruit	X2N0044	9
Honinglip	X1N0016	4
Houtbosch	Rand X4N0009	13
KZN REGIONAL	X1N0005	3
KZN REGIONAL	X1N0006	3
MIDDELPLAATS	X1N0019	4
Morgensrond	W5N0003	1
Ngodwana	X2N0037	8
Ngodwana	X2N0039	9
Potgieters	Hoek W5N0004	1
RIETFont./MIER	W6N0001	2
RIETFont./MIER	X1N0001	2
RIETFont./MIER	X1N0002	3
RIETFont./MIER	X1N0003	3
RIETFont./MIER	X1N0004	3
RIETFont./MIER	X1N0007	3
RIETFont./MIER	X1N0008	3
RIETFont./MIER	X1N0011	3
RIETFont./MIER	X1N0013	3
RIETFont./MIER	X2N0001	4
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RIETFont./MIER	X2N0003	5
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RIETFont./MIER	X2N0024	7
RIETFont./MIER	X2N0025	7
RIETFont./MIER	X2N0035	8
RIETFont./MIER	X2N0036	8
SCHOEMANSDAL	X1N0021	4
STATELAND	X2N0045	9



water & sanitation

Department:
Water and Sanitation
REPUBLIC OF SOUTH AFRICA

Sudwala	X2N0040	9
Sudwalaskraal	X2N0041	9
Sudwalaskraal	X2N0042	9
Sudwalaskraal	X2N0043	9
Tonga	X1N0018	4
Usutu	W5N0013	2
Usutu	W5N0014	2
Vlakbult	X1N0015	4
W5N0001		1
W5N0008		2
W5N0009		2
W5N0010		2
W5N0011		2
W5N0012		2
Witklip	X1N0017	4
X2N0027		7
X2N0028		7
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X4N0008		13
X4N0010		13