

**Department of Water and Sanitation**

SAFPUB V02 Output 15/11/2020

Station		Latitude dd:mm:ss	Longitude dd:mm:ss	Drainage Region	Catchment Area km**2	Description	Page	1
D1H005	Orange River @ Lesotho	30:02:56	28:30:20	D17L	10740			
Data						Data Period		
	100.00 Level (Metres)					1932-08-11 2001-10-17	31% missing	
Components						Component Period		
	D1H040 Orange River @ Lesotho					1947-10-01		
	D1H012 Orange River @ Lesotho					1965-03-25		
D1H008	Malibamatso River @ Lesotho	28:46:01	28:36:59	D11A	284			
D1H012	Orange River @ Lesotho	30:03:35	28:30:59	D17L	10500			
D1H013	Tsehlanyane River @ Lesotho	28:43:11	28:37:30	D11A	57			
D1H014	Tholohatse River @ Lesotho	28:44:06	28:39:59	D11A	82			
D1H015	Matseng River @ Lesotho	28:45:01	28:39:15	D11A	81			
D1H016	Khubelu River @ Lesotho	28:52:41	28:53:15	D16B	164			
D1H017	Motete River @ Lesotho	28:50:01	28:41:59	D11C	67			
D1H018	Matsoku River @ Lesotho	28:59:58	28:45:26	D11G	100			
D1H019	Malibamatso River @ Lesotho	29:01:01	28:31:59	D11D	827			
Data						Data Period		
	100.00 Level (Metres)					1984-09-25 1986-05-21	19% missing	
D1H020	Orange River (Senqu) @ Lesotho	29:17:01	28:58:59	D16M	1660			
D1H021	Tsoelike River @ Lesotho	30:01:01	28:42:59	D17K	791			
D1H022	Senqunyane River @ Lesotho	29:33:39	28:09:30	D17C	0			



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Station		Latitude dd:mm:ss	Longitude dd:mm:ss	Drainage Region	Catchment Area km**2	Description	Page	2
D1H023	Mal etsunyane Ri ver @ Lesotho	29: 49: 01	28: 01: 59	D18A	0			
D1H024	Makhal eng Ri ver @ Lesotho	29: 25: 01	27: 53: 59	D15A	0			
D1H025	Mal i bamatso Ri ver @ Lesotho	29: 29: 01	28: 38: 59	D11K	3227			
Data					Data Peri od			
	100.00 Level (Metres)				1966-12-01 1996-09-11	51% mi ssi ng		
D1H026	Senqu Ri ver @ Lesotho	29: 35: 01	28: 41: 59	D17G	7901			
Data					Data Peri od			
	100.00 Level (Metres)				1984-09-11 1986-07-14	4% mi ssi ng		
D1H027	Senqunyane Ri ver @ Lesotho	29: 57: 01	28: 14: 59	D17F	3480			
D1H028	Khubel u Ri ver @ Lesotho	29: 14: 01	28: 52: 59	D16M	0			
D1H029	Bokong Ri ver @ Lesotho	29: 20: 01	28: 27: 59	D11F	404			
Data					Data Peri od			
	100.00 Level (Metres)				1984-09-14 1986-06-18			
D1H030	Matsoku Ri ver @ Lesotho	29: 17: 01	28: 33: 59	D11J	674			
Data					Data Peri od			
	100.00 Level (Metres)				1984-09-13 1986-06-17	6% mi ssi ng		
D1H031	Senqu Ri ver @ Lesotho	30: 21: 51	27: 34: 29	D18J	19710			
Data					Data Peri od			
	100.00 Level (Metres)				1972-09-04 1984-01-19	4% mi ssi ng		
D1H032	Senqunyane Ri ver @ Marakabei	29: 32: 60	28: 09: 07	D17C	3220			
Data					Data Peri od			
	100.00 Level (Metres)				1985-11-23 2020-02-06	2% mi ssi ng		
	108.00 Downst Level (Metres)				1985-11-22 2020-02-06	32% mi ssi ng		
	815.70 Temp (Deg C)				2014-02-13 2020-02-06			
	815.71 Temp (Deg C)				2014-02-13 2020-02-06			
	815.74 Temp (Deg C)				2015-06-25 2019-11-07			
				Raw logger data				
D1H033	Mal i bamatso Ri ver @ Paray	29: 29: 06	28: 38: 40	D11K	1083			
Data					Data Peri od			
	100.00 Level (Metres)				1985-11-21 2020-02-06	3% mi ssi ng		



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Station					Latitude dd:mm:ss	Longitude dd:mm:ss	Drainage Region	Catchment Area km**2	Description	Page	3
D1H033	(continued)	108.00 815.74	Downst Temp	Level (Metres) (Deg C)			1986-01-07 2015-11-20	2019-11-07 2020-02-06			
D1H035	Orange River @ Lesotho - Mantlane				30:03:43	28:30:35	D17L	10735			
Data		100.00 108.00 230.01	Level Downst Level	(Metres) Level (Metres) (m)			1987-06-19 1987-10-13 2005-08-25	2019-11-21 2005-03-11 2008-05-20	2% missing		
D1H040	Orange River @ Lesotho				30:02:50	28:30:25	D17L	10740			
Data		100.00	Level	(Metres)			1947-10-01	1976-10-21	53% missing		
D1H041	Senqu River @ Polihali				29:17:48	28:51:20	D16H	3166			
Data		100.00 815.70 815.71 815.73	Level Temp Temp Temp	(Metres) (Deg C) (Deg C) (Deg C)			2013-12-03 2013-12-03 2013-12-03 2019-02-05	2020-02-04 2020-02-04 2020-02-04 2020-02-04	Raw logger data		
D2H006	Matsieng River @ Lesotho				29:36:01	27:32:59	D23B	0			
D2H007	Tsoaing River @ Lesotho				29:41:01	27:26:59	D23B	168			
D2H008	Hololo River @ Lesotho				28:43:51	28:24:35	D21B	212			
D2H009	Phuthiatsana River @ Lesotho				29:24:01	27:32:59	D22L	945			
D2H010	Hlotse River @ Lesotho				28:54:01	28:05:29	D21L	728			
D2H011	Caledon River @ Lesotho				29:17:53	27:29:06	D22H	8400			
D2H013	Tetetebeng River @ Lesotho				29:07:01	27:45:59	D22F	172			
D2H014	Phuthiatsana River @ Lesotho				29:07:01	27:59:59	D22E	386			
D2H016	Caledon River @ Slabbertswag				28:42:01	28:10:57	D21H	1560			



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D2H017	Cal edon Ri ver @ Lesotho	29: 00: 30	27: 41: 59	D22D	5600			
D2H018	Tsakhol o Lake @ Lesotho	29: 40: 01	27: 09: 42	D22	214			
D2H019	Tl ametl u Ri ver @ Lesotho	29: 32: 01	27: 28: 59	D23A	141			
D2H038	Katsedam Del i very Tunnel @ Lesotho	28: 40: 37	28: 27: 25	C41E	0			
Data						Data Peri od		
	194.00	Supply	Flow (l /s)			1998-01-01	2020-10-01	



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Bokong @ Lesotho	D1H029	2
Caledon @ Lesotho	D2H011	3
Caledon @ Lesotho	D2H017	4
Caledon @ Slabbertsw	D2H016	3
Hlotse @ Lesotho	D2H010	3
Hlololo @ Lesotho	D2H008	3
Katse Delivery Tun	D2H038	4
Khubelu @ Lesotho	D1H016	1
Khubelu @ Lesotho	D1H028	2
Makhaleng @ Lesotho	D1H024	2
Maletsunyane @ Lesotho	D1H023	2
Malibamatso @ Lesotho	D1H008	1
Malibamatso @ Lesotho	D1H019	1
Malibamatso @ Lesotho	D1H025	2
Marakabei	D1H032	2
Matseng @ Lesotho	D1H015	1
Matseng @ Lesotho	D2H006	3
Matsoku @ Lesotho	D1H018	1
Matsoku @ Lesotho	D1H030	2
Motete @ Lesotho	D1H017	1
Orange @ Lesotho - M	D1H035	3
Orange @ Lesotho	D1H005	1
Orange @ Lesotho	D1H012	1
Orange @ Lesotho	D1H040	3
Orange R (Senqu) @ L	D1H020	1
Paray	D1H033	2
Phuthiatsana @ Lesotho	D2H009	3
Phuthiatsana @ Lesotho	D2H014	3
Polihali	D1H041	3
Senqu @ Lesotho	D1H026	2
Senqu @ Lesotho	D1H031	2
Senqunyane @ Lesotho	D1H022	1
Senqunyane @ Lesotho	D1H027	2
Tetetebeng @ Lesotho	D2H013	3
Tholohatse @ Lesotho	D1H014	1
Tlametlu @ Lesotho	D2H019	4
Tsakholo Lake @ Lesotho	D2H018	4
Tsehlanyane @ Lesotho	D1H013	1
Tsoaing @ Lesotho	D2H007	3
Tsoelike @ Lesotho	D1H021	1