

Water Watch; Hughes Creek Sassafras

Date		Air Temp		Initials		Last Rain		Amount Rain	
31 Oct 25		15.4		GV		Over a week, last week, last 24hrs, today		last 24hr 3mm	
Water Temp	Oxygen	Time	Ammonia	Phosphate	PH	EC	Turbidity		
At sample point	O2-1; 5 drops O2-2; 5 drops O2-3; 12 drps 1ml	At sample point	NH4-1; 10 drops NH4-2; 1 scoop 15 minutes	PO4-1; 1 scoop PO4-2; 15 drops 5 minutes	Calibration 7.0 (Calibration 4.0) (Calibration 10.0)	Calibration 1413			
ME_DHG003; below Robert St	14.4	—	1:30	0.10	OFFSCALE	6.6	170	60 (X)	
ME_DHG025; below Alice St	14.8	—	2:00	0.02	0.02	6.9	80 *	20	
ME_DHG050; Mt Hwy					0.07				
Result comment	10 too high. 9-7 is OK. <6 is poor.		Lower the better <0.01		Lower the better <0.01	Near 7.0 is best. <6 is poor. >8 is poor.	Lower the better <200 is OK		Lower the better <20 is OK

Comments

* Very low? Tested + Calibrated twice
 (X) Soapy, some froth when poured into sample tube

Notes; Take Photos

View for habitat

View for wildlife