## TURBIDITY READINGS MERRI CRI MERRI CREEK TURBIDITY BELOW CERES, BRUNSWICK EAST JULY 2019

Date	Time	Site	NTU	Ai	r Ten Weather	Rate of flow –rising, falling, low What has changed about the site since last visited/other comments	
4.07.19	2.15pm	Below CERES		24	13 overcast	Normal flow	Very turbid and not much rainfall in this section of the creek to justify muddy
5.07.19	10.45am	Below CERES		50	11 sunny	Normal flow	More turbid in appearance than yesterday. No rain in last 24 hrs. Turbidity coming
5.07.19	1.30pm	Below CERES		50	16 sunny	Normal flow	Although NTU reading is the same as earlier in the day, appearance of water is paler
5.07.19	4.00pm	Below CERES		60	17 sunny	Normal flow	Appearance is distinctly pale brown/yellow
6.07.19	10.15am	Below CERES		80	12 sunny	Normal flow	Appearance is distinctly pale brown/yellow
6.07.19	3.15pm	Below CERES		90	17 sunny	Normal flow, level dropping	Appearance is distinctly pale brown/yellow
7.07.19	10.15 am	Below CERES		60	14 sunny	Normal flow, level steady	Appearance is distinctly pale brown/yellow
7.07.19	2.30pm	Below CERES		55	17 cloudy	Normal flow	Appearance is distinctly pale brown/yellow
8.07.19	10.00am	Below CERES		55	14 sunny	Normal flow, rising	Appearance is distinctly pale brown/yellow; some rain overnight, level is rising
8.07.19	3.30pm	Below CERES		45	14 cloudy	Normal flow, steady	Appearance is distinctly pale brown/yellow
9.07.19	12.30pm	Below CERES		35	14 cloudy	Normal flow, steady	Appearance is distinctly pale brown/yellow
10.07.19	4.00pm	Below CERES		25	14 cloudy	Normal flow, steady	Appearance is distinctly pale brown/yellow, a little less intense than previous days
11.07.19	11.30am	Below CERES		35	11 overcast/light rain	Higher than normal flow and	Appearance is greyish-brown, not yellow. Rained a fair bit overnight in inner
11.07.19	5.00pm	Below CERES		50	12 overcast	Higher than normal flow and	Appearance is greyish-brown, not yellow. Rained during afternoon and overnight in
12.07.19	10.00am	Below CERES		35	12 overcast	Higher than normal flow,	Appearance is greyish-brown, not yellow. Rained afternoon of day before, and light
12.07.19	3.30pm	Below CERES		35	14 overcast	Higher than normal flow, still	Appearance is greyish-brown, not yellow. Rained afternoon of day before and light
13.07.19	10.00am	<b>Below Ceres</b>		30	9 Overcast	Similar to yesterday afternoon	Appearance is greyish-brown, not yellow.