EPA Id No.	Date Sampled	pH	ductivity uS/cm	BOD5 mg/L	Ammonia Nitrogen mg N/L	oxidised Nitrog mg N/L	Nitrite Nitrogen mg N/L	Nitrate Nitrogen mg N/L	NN by calculatio mg N/L	Total Nitrogen mg N/L	Total Phosphorus mg P/L	Faecal Coliform cfu/100mL	met for Fil Metals ug/L	rsenic Filtered ug/L	Lead Filtered ug/L	Potassium Total mg/L	Calcium Total mg/L	Magnesium Total mg/L	Sodium Total mg/L	Iron Filtered ug/L	ntion for Total Metal ug/L	Alkalinity to pH Done	mg CaCO3/L	Sulphate mg SO_4^{2-}/L	Filtration Charge Done	Kjeldahl Nit mg N/L	Nitrogen by calculation mg N/L
		pH units																									
		LABC07	LABC12	LABC17	LABC11	LABC32	LABC33	LABC34	LABC35	LABC36	LABC37	LABM01	EXT_SWC	EXT_SWC	EXT_SWC	EXT_SWC	EXT_SWC	EXT_SWC	EXT_SWC	EXT_SWC	EXT_SWC	EXT_SWC	LABC01	LABC13	EXT_SWC	LABC05	
5	7/05/2014	5.8	708	<2	0.85	<0.01	0.001	<0.01	1.07	1.07	0.007	<1															
6	7/05/2014	6.2	766	<2	0.10	0.19	0.006	0.18	0.61	0.8	1.18	3															
7	7/05/2014	7.1	691	<2	<0.10	2.48	0.022	2.46	1.05	3.53	0.70	<1	Done	<1	<1	14	23.4	8.62	85.1	13	Done	76.5	67	87	D		
8	7/05/2014	5.6	760	<2	0.01	2.94	0.003	2.94	0.99	3.93	0.13	<1	Done	<1	<1	12.2	8.47	11.5	109	110	Done	15.5	87	87	D		
10	7/05/2014	7.5	734	<2	<0.01	2.57	0.001	2.57			1.27	1	Done	3	<1	13.1	45.2	7.03	83.6	132	Done	138	58	91	D	<0.10	2.57
9	7/05/2014	6.6	679	<2	0.26	0.37	0.002	0.37	0.53	0.9	0.12	<1	Done	<1	<1	15.9	20	9	92.8	15	Done	73.5	91	91	D		
11	7/05/2014	7.6	692	<2	0.03	0.77	0.004	0.65	0.51	1.22	0.6	<1															
13	7/05/2014	7.9	748	<2	0.25	0.47	0.007	0.46	0.74	1.21	1.29	<1															
14	7/05/2014	6.7	675	<2	0.89	0.01	0.002	0.01	1.49	1.5	0.42	<1															
15	7/05/2014	6.3	756	<2	0.30	0.49	0.004	0.49	0.87	1.36	0.19	<1															
16	7/05/2014	6.7	689	<2	0.22	0.01	0.001	0.01	0.64	0.65	0.21	<1															
17	7/05/2014	7.8	888	<2	0.87	0.03	0.004	0.03	1.28	1.31	0.085	<1															
18	7/05/2014	5.6	317	<2	0.02	0.35	0.003	0.35	0.29	0.64	0.032	<1															
19	7/05/2014	5.4	703	<2	0.10	<0.01	0.001	<0.01	0.29	0.29	0.015	<1															
20	7/05/2014	8.2	53700	<2	0.02	0.04	0.002	0.04	0.18	0.22	0.01	<1															