



Trigger Inspection Report

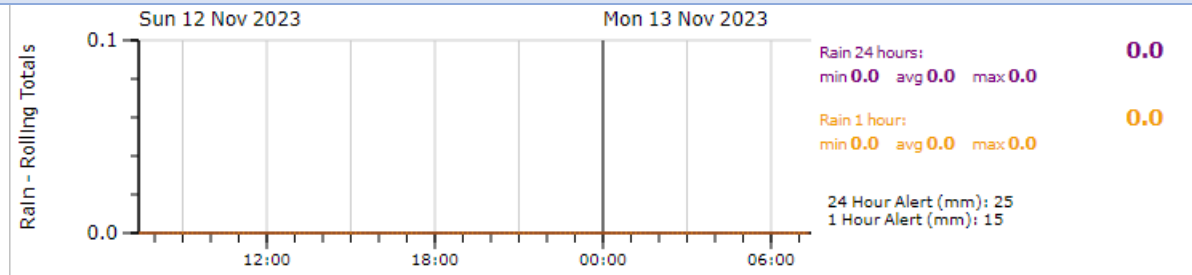
This report summarises the monitoring required under Consent Condition SED.11(b) and relevant Project Management Plans.

Event Summary

Trigger exceeded: >50 NTU

Mimi 12/11/2023, 1:15pm

Rainfall Graph



Visual Inspection

SED.11 b (i)

Area	Comments
Mimi Stream	No concerns
SRP-1	No concerns
SRP-6D	No concerns
SCY-SRP	No concerns
SRP4600E	No concerns, no inlet sample taken
DEBF14	No concerns, no inlet sample taken

Manual Sampling: ESC Devices

SED.11 b (ii)

Device Name	pH		NTU		Discharging?
	Inlet	Outlet	Inlet	Outlet	
SRP-1	7.86	7.90	78.0	20.4	No
SRP-6D	7.40	7.54	37.5	12.58	Yes
SCY-SRP	7.97	7.66	2.70	7.12	No
SRP4700E	-	8.3	-	7.72	No
DEB4660E	-	8.16	-	2.37	No

In-Stream Sampling (WQ1 - WQ5)

SED.11 b (iii)

In-stream samples are not available for this event.



Sediment Deposition Monitoring

SED.11b (iv)

Sediment deposition data is collected once it is safe to do so. All measurements are in mm.

Measured 13/11/2023	Baseline	Stake top to ground level	Variation from previous reading	Variation from baseline (+ or -)
ST1(1)	906	920	15	-14
ST1(2)	928	932	2	-4
ST1(3)	923	894	10	29
ST1(4)	926	910	0	16
ST1(5)	900	926	0	-26
ST1 (ave)	917	916	5	0
ST2(1)	1160	1156	2	4
ST2(2)	1190	1189	-5	1
ST2(3)	1295	1266	17	29
ST2(4)	1323	1307	2	16
ST2(5)	1290	1293	2	-3
ST2(ave)	1252	1242	4	9
ST3(1)	1133	1134	0	-1
ST3(2)	1090	1062	3	28
ST3(3)	1131	1147	5	-16
ST3(4)	1142	1128	6	14
ST3(5)	1100	1102	6	-2
ST3(6)	1222	1234	7	-12
ST3(7)	1380	1382	2	-2
ST3(ave)	1171	1170	4	1
ST4(1)	1240	1236	3	4
ST4(2)	1272	1248	2	24
ST4(3)	1204	1173	17	31
ST4(4)	1342	1321	7	21
ST4(5)	1280	1215	50	65
ST4(6)	1243	1223	19	20
ST4(ave)	1264	1236	16	28
ST5(1)	965	955	-2	10
ST5(2)	979	939	8	40
ST5(3)	1100	1065	30	35
ST5(4)	1360	1376	-1	-16
ST5(5)	1223	1188	10	35
ST5(6)	1391	1374	-7	17
ST5(ave)	1170	1150	6	20

Data collected on 13/11/2023