

A S3	SWC	PB-48010	12/04/2019	23/04/2019	35.0	23/04/2019	24-Apr-19	500	Nil	7.8	16	24	
A S3	SWC	PB-052680	19/04/2019	24/04/2019	45.4	23/04/2019	24-Apr-19	300	Nil	8.2	8	50	
A S3	SWC	TB-059210	19/04/2019	24/04/2019	53.2	23/04/2019	24-Apr-19	200	Nil	8.1	41	30	
A S3	SWC	TB-062150	19/04/2019	24/04/2019	53.2	23/04/2019	24-Apr-19	300	Nil	8.4	2	24	Decommissioned 1 April 2019
A S3	SWC	TB-062840	19/04/2019	24/04/2019	53.2	23/04/2019	24-Apr-19	350	Nil	7.5	6	24	
A S3	SWC	TB-083540	19/04/2019	24/04/2019	53.2	23/04/2019	24-Apr-19	200	Nil	6.8	1	40	Decommissioned 1 April 2019
A S3	SWC	TB-085570	19/04/2019	24/04/2019	55.4	23/04/2019	24-Apr-19	300	Nil	7.5	18	24	
A S3	SWC	PB-067940	19/04/2019	24/04/2019	55.4	23/04/2019	24-Apr-19	150	Nil	6.9	3	24	
A S3	SWC	PB-46000	12/04/2019	24/04/2019	46.2	23/04/2019	24-Apr-19	200	Nil	7.3	1	8	
A S3	SWC	PB-054660	19/04/2019	24/04/2019	45.4	27/04/2019	29-Apr-19	400	Nil	7.2	27	30	
A S3	SWC	TB-059350	19/04/2019	24/04/2019	53.2	27/04/2019	29-Apr-19	100	Nil	7.9	2	40	
A S3	SWC	TB-066490	19/04/2019	24/04/2019	55.4	27/04/2019	29-Apr-19	200	Nil	7.6	6	24	Decommissioned 1 April 2019
A S3	SWC	TB-066490	NA	NA	NA	29/04/2019	30-Apr-19	100	Nil	7.6	1	24	dewatered for basin decommissioning
Portion A S4	BGC	SB 77500 E	31/03/2019	3/04/2019	0.0	4/04/2019	05-Apr-19	295	Nil	7.56	5	13.5	
Portion A S4	BGC	SB 78450 W	31/03/2019	3/04/2019	0.0	4/04/2019	05-Apr-19	295	Nil	7.64	36	67.4	
Portion A S4	BGC	SB 77120	31/03/2019	3/04/2019	0.0	4/04/2019	05-Apr-19	1364	Nil	6.82	21	39.5	
Portion A S4	BGC	SB 77500 E	6/04/2019	7/03/2019	0.0	8/04/2019	08-Apr-19	294.5	Nil	8.17	18	30.4	
Portion A S4	BGC	SB 78450 W	6/04/2019	7/03/2019	0.0	6/04/2019	09-Apr-19	295	Nil	7.7	36.2		
Portion A S4	BGC	SB 78400 E	6/04/2019	7/03/2019	0.0	6/04/2019	09-Apr-19	2340	Nil	6.73	36		
Portion A S4	BGC	SB 76450	6/04/2019	7/03/2019	0.0	6/04/2019	06-Apr-19	622	Nil	7.6	41.1		
Portion A S4	BGC	SB 75200 W	6/04/2019	7/03/2019	0.0	6/04/2019	06-Apr-19	448	Nil	7.92	37	58.6	
Portion A S4	BGC	SB 69620	6/04/2019	7/03/2019	0.0	9/04/2019	10-Apr-19	1184	Nil	7.87	1	43.3	
Portion A S4	BGC	SB 68910	6/04/2019	7/03/2019	0.0	9/04/2019	09-Apr-19	283	Nil	8.38	49.2		
Portion A S4	BGC	SB 69052	6/04/2019	7/03/2019	0.0	9/04/2019	09-Apr-19	390	Nil	8.42	18	15.6	
Portion A S4	BGC	SB 77500 E	20/04/2019	27/04/2019	0.1	29/04/2019	29-Apr-19	290	Nil	7.48	TBA	30.1	Awaiting Lab Results for TSS - TBA in May EPL
Portion A S4	BGC	SB 78400 E	20/04/2019	27/04/2019	0.1	29/04/2019	29-Apr-19	2000	Nil	7.63		37.5	
Portion A S4	BGC	SB 77120	20/04/2019	27/04/2019	0.1	24/09/2019	24-Sep-19	1300	Nil	7.44	TBA	43.6	Awaiting Lab Results for TSS - TBA in May EPL
Portion A S4	BGC	SB 75200 W	20/04/2019	27/04/2019	0.1	29/04/2019	29-Apr-19	400	Nil	7.3		13.4	
Portion A S4	BGC	SB 75500	20/04/2019	27/04/2019	0.1	N/A	N/A	N/A	N/A	N/A	N/A	N/A	Basin is compliant with markers
Portion A S4	BGC	SB 69620	18/04/2019	25/04/2019	0.0	N/A	N/A	N/A	N/A	N/A	N/A	N/A	Basin is compliant with markers
Portion A S4	BGC	SB 68910	18/04/2019	25/04/2019	0.0	N/A	N/A	N/A	N/A	N/A	N/A	N/A	Basin is compliant with markers
Portion A S4	BGC	SB 69610 W	18/04/2019	25/04/2019	0.0	N/A	N/A	N/A	N/A	N/A	N/A	N/A	Basin is compliant with markers
Portion A S4	BGC	SB 69052	18/04/2019	25/04/2019	0.0	N/A	N/A	N/A	N/A	N/A	N/A	N/A	Basin is compliant with markers
Portion A S4	BGC	SB 77500 W	31/03/2019	3/04/2019	0.0	N/A	N/A	N/A	N/A	N/A	N/A	N/A	Basin is compliant with markers
Portion A S4	BGC	SB 78400 E	31/03/2019	3/04/2019	0.0	N/A	N/A	N/A	N/A	N/A	N/A	N/A	Basin is compliant with markers
Portion A S4	BGC	SB 76450	31/03/2019	3/04/2019	0.0	N/A	N/A	N/A	N/A	N/A	N/A	N/A	Basin is compliant with markers
Portion A S4	BGC	SB 75200 W	31/03/2019	3/04/2019	0.0	N/A	N/A	N/A	N/A	N/A	N/A	N/A	Basin is compliant with markers
Portion A S4	BGC	SB 75500	31/03/2019	3/04/2019	0.0	N/A	N/A	N/A	N/A	N/A	N/A	N/A	Basin is compliant with markers
Portion A S4	BGC	SB 69620	31/03/2019	3/04/2019	0.0	N/A	N/A	N/A	N/A	N/A	N/A	N/A	Basin is compliant with markers
Portion A S4	BGC	SB 68910	31/03/2019	3/04/2019	0.0	N/A	N/A	N/A	N/A	N/A	N/A	N/A	Basin is compliant with markers
Portion A S4	BGC	SB 69610 W	31/03/2019	3/04/2019	0.0	N/A	N/A	N/A	N/A	N/A	N/A	N/A	Basin is compliant with markers
Portion A S4	BGC	SB 69052	31/03/2019	3/04/2019	0.0	N/A	N/A	N/A	N/A	N/A	N/A	N/A	Basin is compliant with markers
Portion A S4	BGC	SB 77500 W	6/04/2019	7/03/2019	0.0	N/A	N/A	N/A	N/A	N/A	N/A	N/A	Basin is compliant with markers
Portion A S4	BGC	SB 77120	6/04/2019	7/03/2019	0.0	N/A	N/A	N/A	N/A	N/A	N/A	N/A	Basin is compliant with markers
Portion A S4	BGC	SB 75500	6/04/2019	7/03/2019	0.0	N/A	N/A	N/A	N/A	N/A	N/A	N/A	Basin is compliant with markers
Portion A S4	BGC	SB 69610 W	6/04/2019	7/03/2019	0.0	N/A	N/A	N/A	N/A	N/A	N/A	N/A	Basin is compliant with markers
Portion A S4	BGC	SB 77500 W	20/04/2019	27/04/2019	0.1	N/A	N/A	N/A	N/A	N/A	N/A	N/A	Basin is compliant with markers
Portion A S4	BGC	SB 78450 W	20/04/2019	27/04/2019	0.1	N/A	N/A	N/A	N/A	N/A	N/A	N/A	Basin is compliant with markers
Portion A S4	BGC	SB 76450	20/04/2019	27/04/2019	0.1	N/A	N/A	N/A	N/A	N/A	N/A	N/A	Basin is compliant with markers
Portion B S5	Golding	SB96100S	12/04/2019	25/04/2019	115.4	29/04/2019	30-Apr-19	1300	Nil	7.3	38		Rainfall received during discharge, and discharge halted (reset to Day 0)
C S6	BMD	BMD-SB03	2/04/2019	6/04/2019	63.8	N/A	04-Apr-19	400	Nil	7.31		39.9	TSS/Turbidity correlation approvec
C S6	BMD	BMD-MC01	2/04/2019	6/04/2019	63.8	N/A	04-Apr-19	200	Nil	7.21		45.7	TSS/Turbidity correlation approvec
C S6	BMD	BMD-SB03	2/04/2019	6/04/2019	63.8	N/A	05-Apr-19	400	Nil	7.34	10	36.2	TSS/Turbidity correlation approvec
C S6	BMD	BMD-SB03	2/04/2019	6/04/2019	63.8	N/A	06-Apr-19	250	Nil	6.9	10	40.2	TSS/Turbidity correlation approvec
C S6	BMD	BMD-SB08	2/04/2019	6/04/2019	63.8	N/A	08-Apr-19	400	Nil	7.2		21.6	TSS/Turbidity correlation approvec
C S6	BMD	BMD-MC03	2/04/2019	6/04/2019	63.8	N/A	08-Apr-19	200	Nil	7.44	5	22.1	TSS/Turbidity correlation approvec
C S6	BMD	BMD-MC01	2/04/2019	6/04/2019	63.8	N/A	08-Apr-19	150	Nil	7.36		36.4	TSS/Turbidity correlation approvec
C S6	BMD	BMD-MC01	2/04/2019	6/04/2019	63.8	N/A	09-Apr-19	80	Nil	7.4		28.2	TSS/Turbidity correlation approvec
C S6	BMD	BMD-MC03	2/04/2019	6/04/2019	63.8	N/A	09-Apr-19	100	Nil	7.45	5	20	TSS/Turbidity correlation approvec
C S6	BMD	BMD-SB08	2/04/2019	6/04/2019	63.8	6/04/2019	09-Apr-19	300	Nil	7.23		22.4	TSS/Turbidity correlation approvec
C S6	BMD	BMD-SB03	2/04/2019	6/04/2019	63.8	N/A	09-Apr-19	500	Nil	6.75	10	12.6	TSS/Turbidity correlation approvec
C S6	BMD	BMD-SB03	2/04/2019	6/04/2019	63.8	N/A	10-Apr-19	300	Nil	7.85	10	7.5	TSS/Turbidity correlation approvec
C S6	BMD	BMD-SB14	2/04/2019	6/04/2019	63.8	N/A	11-Apr-19	500	Nil	7.31		5.8	TSS/Turbidity correlation approvec
C S6	BMD	BMD-MC01	16/04/2019	21/04/2019	44.4	N/A	29-Apr-19	200	Nil	8.08		5.5	TSS/Turbidity correlation approvec
C S6	BMD	BMD-MC01	16/04/2019	21/04/2019	44.4	N/A	29-Apr-19	100	Nil	7.84		15.9	TSS/Turbidity correlation approvec
D S10	Lendlease	Lumleys Basin CH152200	2/04/2019	7/04/2019	98.6		01-Apr-19	1000	Nil	8.5		19	
D S10	Lendlease	Lumleys Basin CH152200	2/04/2019	7/04/2019	98.6		02-Apr-19	1000	Nil	8.4		37	
D S10	Lendlease	Gibsons Quarry CH148450	2/04/2019	7/04/2019	98.6		04-Apr-19	1500	Nil	8		23	this area is an internal floor of a quarry.
D S10	Lendlease	Gibsons Quarry CH148450	2/04/2019	7/04/2019	98.6		05-Apr-19	1500	Nil	7.3		25	this area is an internal floor of a quarry.
D S10	Lendlease	Gibsons Quarry CH148450	2/04/2019	7/04/2019	98.6		06-Apr-19	1500	Nil	7.8		13	this area is an internal floor of a quarry.
D S10	Lendlease	Gibsons Quarry CH148450	2/04/2019	7/04/2019	98.6		08-Apr-19	1500	Nil	8.5		12	this area is an internal floor of a quarry.
D S10	Lendlease	Gibsons Quarry CH148450	2/04/2019	7/04/2019	98.6		09-Apr-19	1500	Nil	8.4		22	this area is an internal floor of a quarry.
D S10	Lendlease	Gibsons Quarry CH148450	11/04/2019	17/04/2019	49.4		10-Apr-19	1500	Nil	8		24	this area is an internal floor of a quarry.
D S10	Lendlease	Gibsons Quarry CH148450	11/04/2019	17/04/2019	49.4		11-Apr-19	1500	Nil	8.4		26	this area is an internal floor of a quarry.
D S10	Lendlease	Gibsons Quarry CH148450	11/04/2019	17/04/2019	49.4		12-Apr-19	1500	Nil	8.4		28	this area is an internal floor of a quarry.