

Sediment Basin Water Monitoring - February 2018

Monitoring Location: POINT 1 - Sediment Basin Outlet

Wave/Portion	Contractor	Basin Name/ Number	Rainfall start date	Rainfall end date	Rainfall total (mL)	Date of Treatment	Date of Discharge	Volume of Discharge (kL)	EPL water quality parameters			Turbidity NTU 64 NTU (Seymour White)	Comments
									Oil & Grease	pH	TSS (mg/L)		
									Nil	6.5 – 8.5	Limit ≤ 50 mg/L		
Portion A Section 4	BGC	77500E	6/02/2018	10/02/2018	15mm	6/02/2018	7/02/2018	684	0	8.22	49.81		
Portion A Section 4	BGC	GH4	6/02/2018	10/02/2018	15mm	6/02/2018	9/02/2018	350.2	0	N/A	N/A		WATERCART
Portion A Section 4	BGC	75200E	6/02/2018	10/02/2018	15mm	6/02/2018	8/02/2018	298.8	0	7.11	46.94		
Portion A Section 4	BGC	75500	6/02/2018	10/02/2018	15mm	6/02/2018	9/02/2018	163.5	0	8.22	43.00		
Portion A Section 4	BGC	69620E	6/02/2018	10/02/2018	15mm	6/02/2018	6/02/2012	2292	0	7.2	6.25		
Portion A Section 4	BGC	77500E	22/02/2018	26/02/2018	26mm	22/02/2018	22/02/2018	1140	0	7.6	50.00		
Portion A Section 4	BGC	78450W	22/02/2018	26/02/2018	26mm	22/02/2018	22/02/2018	295	0	N/A	N/A		WATERCART
Portion A Section 4	BGC	GH4	22/02/2018	26/02/2018	26mm	22/02/2018	22/02/2018	875.5	0	N/A	N/A		WATERCART
Portion A Section 4	BGC	75200E	22/02/2018	26/02/2018	26mm	22/02/2018	22/02/2018	174.3	0	7.2	25.00		
Portion A Section 4	BGC	69620E	22/02/2018	26/02/2018	26mm	22/02/2018	22/02/2018	2292	0	N/A	N/A		WATERCART
Portion A Section 4	BGC	69620W	22/02/2018	26/02/2018	26mm	22/02/2018	22/02/2018	390	0	N/A	N/A		WATERCART
Portion A Section 4	BGC	68910	22/02/2018	26/02/2018	26mm	22/02/2018	22/02/2018	283	0	N/A	N/A		WATERCART
Portion B Section 5	BMD Constructions / Diversion Lanes	MC03	29/01/2018	4/02/2018	39.2 Chatsworth 79 Iluka	No treatment required	8/02/2018	500	Nil	7.96	8.00		
Portion B Section 5	BMD Constructions / Diversion Lanes	IEB03	29/01/2018	4/02/2018	39.2 Chatsworth 79 Iluka	5/02/2018	8/02/2018	337	Nil	6.95	21.00		
Portion A Section 3	Seymour Whyte Construction	63890	29/01/2018	5/02/2018	89.8	7/02/2018	7/02/2018	200	Nil	6.8		18	Released into spillway via syphon
Portion A Section 3	Seymour Whyte Construction	64530	29/01/2018	5/02/2018	89.8	7/02/2018	7/02/2018	600	Nil	6.9		20	Released via basin spillway
Portion A Section 3	Seymour Whyte Construction	65570	29/01/2018	5/02/2018	89.8	7/02/2018	7/02/2018	TBA	Nil	N/A		N/A	dewatered by water truck
Portion A Section 3	Seymour Whyte Construction	66490	29/01/2018	5/02/2018	89.8	7/02/2018	7/02/2018	TBA	Nil	N/A		N/A	dewatered by water truck
Portion A Section 3	Seymour Whyte Construction	67080	29/01/2018	5/02/2018	89.8	7/02/2018	7/02/2018	600	Nil	6.8		24	Released into spillway via syphon
Portion A Section 3	Seymour Whyte Construction	67340	29/01/2018	5/02/2018	89.8	7/02/2018	7/02/2018	TBA	Nil	N/A		N/A	dewatered by water truck
Portion A Section 3	Seymour Whyte Construction	67520	29/01/2018	5/02/2018	89.8	5/02/2018	5/02/2018	200	Nil	8		24	Released into spillway via syphon
Portion A Section 3	Seymour Whyte Construction	67950	29/01/2018	5/02/2018	89.8	7/02/2018	7/02/2018	690	Nil	7.6		30	Released into Spillway via syphon
Portion A Section 3	Seymour Whyte Construction	68090	29/01/2018	5/02/2018	89.8	7/02/2018	7/02/2018	1000	Nil	7		30	Released into spillway
Portion A Section 3	Seymour Whyte Construction	68450	29/01/2018	5/02/2018	89.8	7/02/2018	7/02/2018	TBA	Nil	N/A		N/A	dewatered by water truck
Portion A Section 3	Seymour Whyte Construction	68640	29/01/2018	5/02/2018	89.8	7/02/2018	7/02/2018	600	Nil	7.1		24	Released via basin spillway
Portion A Section 3	Seymour Whyte Construction	68700	29/01/2018	5/02/2018	89.8	7/02/2018	7/02/2018	TBA	Nil	N/A		N/A	dewatered by water truck
Portion A Section 3	Seymour Whyte Construction	68850	29/01/2018	5/02/2018	89.8	5/02/2018	5/02/2018	100	Nil	8		24	Released into spillway via syphon
Portion A Section 3	Seymour Whyte Construction	36510N	1/02/2018	5/02/2018	34.6	n/a	n/a	n/a	Nil	N/A		N/A	no discharge required - basin design capacity maintained (minimal surface water runoff due to area not topsoil stripped, rainfall received slowly and steadily over 5 days, and after 3 weeks of dry weather) Note that basin capacity is more than double the design capacity
Portion A Section 3	Seymour Whyte Construction	37020S	1/02/2018	5/02/2018	34.6	n/a	n/a	n/a	Nil	N/A		N/A	no discharge required - basin design capacity maintained (minimal surface water runoff due to area not topsoil stripped, rainfall received slowly and steadily over 5 days, and after 3 weeks of dry weather) Note that the basin capacity is larger than design capacity
Portion A Section 3	Seymour Whyte Construction	37370N	1/02/2018	5/02/2018	34.6	n/a	n/a	n/a	Nil	N/A		N/A	no discharge required - basin design capacity maintained (minimal surface water runoff due to area not topsoil stripped, rainfall received slowly and steadily over 5 days, and after 3 weeks of dry weather) Note that the basin capacity is larger than design capacity
Portion A Section 3	Seymour Whyte Construction	37620N	1/02/2018	5/02/2018	34.6	n/a	n/a	n/a	Nil	N/A		N/A	no discharge required - basin design capacity maintained (minimal surface water runoff due to area not topsoil stripped, rainfall received slowly and steadily over 5 days, and after 3 weeks of dry weather) Note that the basin capacity is larger than design capacity
Portion A Section 3	Seymour Whyte Construction	37810N	1/02/2018	5/02/2018	34.6	n/a	n/a	n/a	Nil	N/A		N/A	no discharge required - basin design capacity maintained (minimal surface water runoff due to area not topsoil stripped, rainfall received slowly and steadily over 5 days, and after 3 weeks of dry weather) Note that the basin capacity is larger than design capacity
Portion A Section 3	Seymour Whyte Construction	38010N	1/02/2018	5/02/2018	34.6	n/a	n/a	n/a	Nil	N/A		N/A	no discharge required - basin design capacity maintained (minimal surface water runoff due to area not topsoil stripped, rainfall received slowly and steadily over 5 days, and after 3 weeks of dry weather) Note that the basin capacity is larger than design capacity

Portion A Section 3	Seymour Whyte Construction		1/02/2018	5/02/2018	34.6	n/a	n/a	n/a	Nil	N/A	N/A	no discharge required - basin design capacity maintained (minimal surface water runoff due to area not topsoil stripped, rainfall received slowly and steadily over 5 days, and after 3 weeks of dry weather) Note that the basin capacity is larger than design capacity
		38070N										
Portion A Section 3	Seymour Whyte Construction	38180N	1/02/2018	5/02/2018	34.6	n/a	8/02/2018	n/a	Nil	N/A	N/A	dewatered by water truck
Portion A Section 3	Seymour Whyte Construction	38480N	1/02/2018	5/02/2018	34.6	n/a	n/a	n/a	Nil	N/A	N/A	basin design capacity maintained (minimal surface water runoff due to area not topsoil stripped, rainfall received slowly and steadily over 5 days, and after 3 weeks of dry weather)
Portion A Section 3	Seymour Whyte Construction	38550N	1/02/2018	5/02/2018	34.6	n/a	n/a	n/a	Nil	N/A	N/A	basin design capacity maintained (minimal surface water runoff due to rough surface, rainfall received slowly and steadily over 5 days, and after 3 weeks of dry weather)
Portion A Section 3	Seymour Whyte Construction	39030N	1/02/2018	5/02/2018	34.6	n/a	n/a	n/a	Nil	N/A	N/A	basin design capacity maintained (minimal surface water runoff due to rough surface, rainfall received slowly and steadily over 5 days, and after 3 weeks of dry weather)
Portion A Section 3	Seymour Whyte Construction	39140N	1/02/2018	5/02/2018	34.6	n/a	n/a	n/a	Nil	N/A	N/A	basin design capacity maintained (minimal surface water runoff due to rough surface, rainfall received slowly and steadily over 5 days, and after 3 weeks of dry weather)
Portion A Section 3	Seymour Whyte Construction	39580N	1/02/2018	5/02/2018	34.6	n/a	n/a	n/a	Nil	N/A	N/A	basin design capacity maintained (minimal surface water runoff due to rainfall received slowly and steadily over 5 days, and after 3 weeks of dry weather) Note that the basin capacity is much larger than the design capacity
Portion A Section 3	Seymour Whyte Construction	39700N	1/02/2018	5/02/2018	34.6	n/a	n/a	n/a	Nil	N/A	N/A	basin design capacity maintained (minimal surface water runoff due to rainfall received slowly and steadily over 5 days, and after 3 weeks of dry weather) Note that the basin capacity is much larger than the design capacity
Portion A Section 3	Seymour Whyte Construction	40180N	1/02/2018	5/02/2018	34.6	n/a	n/a	n/a	Nil	N/A	N/A	basin design capacity maintained (minimal surface water runoff due to rainfall received slowly and steadily over 5 days, and after 3 weeks of dry weather) Note that the basin capacity is much larger than the design capacity
Portion A Section 3	Seymour Whyte Construction	40870N	1/02/2018	5/02/2018	34.6	n/a	n/a	n/a	Nil	N/A	N/A	basin design capacity maintained (minimal surface water runoff due to rough surface, rainfall received slowly and steadily over 9 days, and after 3 weeks of dry weather)
Portion A Section 3	Seymour Whyte Construction	41340N	1/02/2018	5/02/2018	34.6	n/a	n/a	n/a	Nil	N/A	N/A	basin design capacity maintained (minimal surface water runoff due to rough surface, rainfall received slowly and steadily over 9 days, and after 3 weeks of dry weather)
Portion A Section 3	Seymour Whyte Construction	41340S	1/02/2018	5/02/2018	34.6	n/a	9/02/2018	n/a	Nil	N/A	N/A	dewatered by water truck
Portion A Section 3	Seymour Whyte Construction	42500S	1/02/2018	5/02/2018	34.6	7/02/2018	8/02/2018	50	Nil	6.8	48	Released via basin spillway
Portion A Section 3	Seymour Whyte Construction	42690S	1/02/2018	5/02/2018	34.6	7/02/2018	8/02/2018	300	Nil	7	39	Released via basin spillway
Portion A Section 3	Seymour Whyte Construction	43490S	1/02/2018	5/02/2018	34.6	7/02/2018	8/02/2018	350	Nil	6.7	45	Released via basin spillway
Portion A Section 3	Seymour Whyte Construction	44200S	1/02/2018	5/02/2018	34.6	7/02/2018	8/02/2018	100	Nil	7.1	40	Released via basin spillway
Portion A Section 3	Seymour Whyte Construction	44470N	1/02/2018	5/02/2018	34.6	7/02/2018	8/02/2018	400	Nil	7.5	55	Released via basin spillway
Portion A Section 3	Seymour Whyte Construction	46000	1/02/2018	5/02/2018	63.6	7/02/2018	9/02/2018	820	Nil	8.1	24	Released via basin spillway
Portion A Section 3	Seymour Whyte Construction	46000	1/02/2018	5/02/2018	63.6	9/02/2018	10/02/2018	800	Nil	7	23	Released into spillway
Portion A Section 3	Seymour Whyte Construction	47020	1/02/2018	5/02/2018	63.6	7/02/2018	8/02/2018	600	Nil	7.2	24	Released into spillway
Portion A Section 3	Seymour Whyte Construction	47020	1/02/2018	5/02/2018	63.6	8/02/2018	9/02/2018	80	Nil	8.1	24	Released via basin spillway
Portion A Section 3	Seymour Whyte Construction	47340	1/02/2018	5/02/2018	63.6	6/02/2018	8/02/2018	200	Nil	8.1	24	Released to basin spillway
Portion A Section 3	Seymour Whyte Construction	47710	1/02/2018	5/02/2018	63.6	6/02/2018	8/02/2018	260	Nil	7.8	24	Released to basin spillway
Portion A Section 3	Seymour Whyte Construction	48010	1/02/2018	5/02/2018	63.6	6/02/2018	8/02/2018	400	Nil	7	50	Released to basin spillway
Portion A Section 3	Seymour Whyte Construction	48010	1/02/2018	5/02/2018	63.6	8/02/2018	9/02/2018	200	Nil	7	50	Released via basin spillway
Portion A Section 3	Seymour Whyte Construction	48610	1/02/2018	5/02/2018	63.6	8/02/2018	9/02/2018	200	Nil	6.8	35	released into spillway by syphon
Portion A Section 3	Seymour Whyte Construction	48780	1/02/2018	5/02/2018	63.6	n/a	9/02/2018	300	Nil	N/A	N/A	Dewatered by water truck
Portion A Section 3	Seymour Whyte Construction	50010	1/02/2018	5/02/2018	63.6	6/02/2018	6/02/2018	390	Nil	8	24	Released via basin spillway
Portion A Section 3	Seymour Whyte Construction	50010	1/02/2018	5/02/2018	63.6	8/02/2018	9/02/2018	300	Nil	7.5	24	Released via basin spillway
Portion A Section 3	Seymour Whyte Construction	50360	1/02/2018	5/02/2018	63.6	6/02/2018	7/02/2018	100	Nil	7.9	40	Released via basin spillway
Portion A Section 3	Seymour Whyte Construction	51450	1/02/2018	5/02/2018	63.6	5/02/2018	6/02/2018	410	Nil	6.7	24	Released via basin spillway

Portion A Section 3	Seymour Whyte Construction	51450	1/02/2018	5/02/2018	63.6	7/02/2018	7/02/2018	20	Nil	6.7		24	Released via basin spillway
Portion A Section 3	Seymour Whyte Construction	52390	1/02/2018	5/02/2018	63.6	7/02/2018	7/02/2018	450	Nil	8.2		24	Released via basin spillway
Portion A Section 3	Seymour Whyte Construction	52680	1/02/2018	5/02/2018	63.6	6/02/2018	6/02/2018	350	Nil	7.2		26	Released into spillway
Portion A Section 3	Seymour Whyte Construction	53660	1/02/2018	5/02/2018	63.6	n/a	6/02/2018	500	Nil	N/A		N/A	dewatered by water truck
Portion A Section 3	Seymour Whyte Construction	53830	1/02/2018	5/02/2018	63.6	5/02/2018	5/02/2018	200	Nil	7		24	Released into spillway via syphon
Portion A Section 3	Seymour Whyte Construction	54660	1/02/2018	5/02/2018	63.6	6/02/2018	6/02/2018	400	Nil	7.2		24	Released into spillway
Portion A Section 3	Seymour Whyte Construction	54660	1/02/2018	5/02/2018	63.6	7/02/2018	7/02/2018	400	Nil	6.9		24	Released via basin spillway
Portion A Section 3	Seymour Whyte Construction	55110	1/02/2018	5/02/2018	63.6	5/02/2018	5/02/2018	300	Nil	7.5		24	Released into spillway via syphon
Portion A Section 3	Seymour Whyte Construction	56880	1/02/2018	5/02/2018	78.4	7/02/2018	7/02/2018	200	Nil	7.2		30	Released into spillway via syphon
Portion A Section 3	Seymour Whyte Construction	57260	1/02/2018	5/02/2018	78.4	5/02/2018	5/02/2018	200	Nil	7.1		20	Released into spillway via syphon
Portion A Section 3	Seymour Whyte Construction	57260	1/02/2018	5/02/2018	78.4	6/02/2018	6/02/2018	300	Nil	6.7		20	Released into spillway via syphon
Portion A Section 3	Seymour Whyte Construction	59210	1/02/2018	5/02/2018	78.4	6/02/2018	6/02/2018	350	Nil	7.2		26	Released into spillway
Portion A Section 3	Seymour Whyte Construction	59350	1/02/2018	5/02/2018	78.4	5/02/2018	5/02/2018	1600	Nil	7.5		10	Released into spillway
Portion A Section 3	Seymour Whyte Construction	60030	1/02/2018	5/02/2018	78.4	6/02/2018	6/02/2018	600	Nil	N/A		N/A	Standpipe set up on site to dewater into water truck
Portion A Section 3	Seymour Whyte Construction	61750	1/02/2018	5/02/2018	78.4	5/02/2018	5/02/2018	500	Nil	N/A		N/A	Standpipe set up on site to dewater into water truck
Portion A Section 3	Seymour Whyte Construction	62840	1/02/2018	5/02/2018	78.4	5/02/2018	5/02/2018	1300	Nil	6.5		10	Released into spillway
Portion A Section 3	Seymour Whyte Construction	63540	1/02/2018	5/02/2018	78.4	5/02/2018	5/02/2018	1800	Nil	6.6		10	Released into spillway via syphon
Portion A Section 3	Seymour Whyte Construction	48780	20/02/2018	27/02/2018	85	19/02/2018	19/02/2018	150	Nil	8.3		23	Released via basin spillway
Portion A Section 3	Seymour Whyte Construction	56880	20/02/2018	27/02/2018	97.4	19/02/2018	19/02/2018	100	Nil	6.8		50	Released into Spillway via syphon
Portion A Section 3	Seymour Whyte Construction	44470	20/02/2018	25/02/2018	44	26/02/2018	26/02/2018	400	Nil	6.7		40	Released via basin spillway
Portion A Section 3	Seymour Whyte Construction	44470	20/02/2018	25/02/2018	44	28/02/2018	28/02/2018	400	Nil	6.8		55	Released via basin spillway
Portion A Section 3	Seymour Whyte Construction	44470	20/02/2018	25/02/2018	44	22/02/2018	22/02/2018	1000	Nil	6.7		30	
Portion A Section 3	Seymour Whyte Construction	47020	20/02/2018	27/02/2018	85	26/02/2018	26/02/2018	600	Nil	6.7		30	Released to basin spillway
Portion A Section 3	Seymour Whyte Construction	47340	20/02/2018	27/02/2018	85	26/02/2018	28/02/2018	260	Nil	6.8		24	Released via basin spillway
Portion A Section 3	Seymour Whyte Construction	47710	20/02/2018	27/02/2018	85	26/02/2018	26/02/2018	260	Nil	7.3		30	Released via basin spillway
Portion A Section 3	Seymour Whyte Construction	47710	20/02/2018	27/02/2018	85	26/02/2018	27/02/2018	260	Nil	6.8		55	Released via basin spillway
Portion A Section 3	Seymour Whyte Construction	48010	20/02/2018	27/02/2018	85	26/02/2018	27/02/2018	800	Nil	7		24	Released via basin spillway
Portion A Section 3	Seymour Whyte Construction	48610	20/02/2018	27/02/2018	85	22/02/2018	22/02/2018	200	Nil	6.7		30	Released into spillway
Portion A Section 3	Seymour Whyte Construction	48780	20/02/2018	27/02/2018	85	22/02/2018	22/02/2018	400	Nil	8		30	Released into spillway
Portion A Section 3	Seymour Whyte Construction	48780	20/02/2018	27/02/2018	85	27/02/2018	27/02/2018	200	Nil	7.5		24	Released into Spillway via syphon
Portion A Section 3	Seymour Whyte Construction	50010	20/02/2018	27/02/2018	85	22/02/2018	22/02/2018	300	Nil	7.2		24	Released to basin spillway
Portion A Section 3	Seymour Whyte Construction	50010	20/02/2018	27/02/2018	85	23/02/2018	23/02/2018	300	Nil	7.6		24	Released to basin spillway
Portion A Section 3	Seymour Whyte Construction	50010	20/02/2018	27/02/2018	85	26/02/2018	26/02/2018	300	Nil	8.2		24	Released to basin spillway
Portion A Section 3	Seymour Whyte Construction	50010	20/02/2018	27/02/2018	85	27/02/2018	27/02/2018	300	Nil	7		50	Released to basin spillway
Portion A Section 3	Seymour Whyte Construction	50360	20/02/2018	27/02/2018	85	27/02/2018	27/02/2018	260	Nil	7.4		24	Released via basin spillway
Portion A Section 3	Seymour Whyte Construction	50360	20/02/2018	27/02/2018	85	28/02/2018	28/02/2018	300	Nil	6.7		24	Released via basin spillway
Portion A Section 3	Seymour Whyte Construction	52390	20/02/2018	27/02/2018	85	26/02/2018	26/02/2018	450	Nil	6.8		24	Released via basin spillway
Portion A Section 3	Seymour Whyte Construction	52390	20/02/2018	27/02/2018	85	27/02/2018	27/02/2018	800	Nil	7.1		30	Released into Spillway via syphon
Portion A Section 3	Seymour Whyte Construction	52680	20/02/2018	27/02/2018	85	22/02/2018	22/02/2018	353	Nil	8		30	Released into spillway
Portion A Section 3	Seymour Whyte Construction	52680	20/02/2018	27/02/2018	85	26/02/2018	26/02/2018	80	Nil	7.2		24	Released into spillway
Portion A Section 3	Seymour Whyte Construction	52680	20/02/2018	27/02/2018	85	27/02/2018	27/02/2018	300	Nil	7.3		40	Released via basin spillway
Portion A Section 3	Seymour Whyte Construction	53660	20/02/2018	27/02/2018	85	28/02/2018	28/02/2018	790	Nil	6.9		24	Released via basin spillway
Portion A Section 3	Seymour Whyte Construction	53830	20/02/2018	27/02/2018	85	26/02/2018	26/02/2018	100	Nil	7.1		24	Released via basin spillway
Portion A Section 3	Seymour Whyte Construction	53830	20/02/2018	27/02/2018	85	27/02/2018	27/02/2018	180	Nil	7.8		27	Released via basin spillway
Portion A Section 3	Seymour Whyte Construction	54660	20/02/2018	27/02/2018	85	27/02/2018	27/02/2018	657	Nil	7.2		24	Released into spillway via syphon
Portion A Section 3	Seymour Whyte Construction	54660	20/02/2018	27/02/2018	85	28/02/2018	28/02/2018	120	Nil	6.6		20	Released to basin spillway

Portion A Section 3	Seymour Whyte Construction	54660	20/02/2018	27/02/2018	85	28/02/2018	28/02/2018	120	Nil	6.6		24	Released via basin spillway
Portion A Section 3	Seymour Whyte Construction	55110	20/02/2018	27/02/2018	85	27/02/2018	27/02/2018	154	Nil	7.2		24	Released via basin spillway
Portion A Section 3	Seymour Whyte Construction	56880	20/02/2018	27/02/2018	97.4	26/02/2018	26/02/2018	200	Nil	6.98		40	Released into spillway
Portion A Section 3	Seymour Whyte Construction	56880	20/02/2018	27/02/2018	97.4	27/02/2018	27/02/2018	200	Nil	6.9		40	Released into Spillway via syphon
Portion A Section 3	Seymour Whyte Construction	57260	20/02/2018	27/02/2018	97.4	28/02/2018	28/02/2018	1500	Nil	7.2		10	Released into spillway
Portion A Section 3	Seymour Whyte Construction	59210	20/02/2018	27/02/2018	97.4	28/02/2018	28/02/2018	700	Nil	8		10	Released via basin spillway
Portion A Section 3	Seymour Whyte Construction	59350	20/02/2018	27/02/2018	97.4	22/02/2018	22/02/2018	1000	Nil	7.1		10	Released into spillway
Portion A Section 3	Seymour Whyte Construction	60780	20/02/2018	27/02/2018	97.4	22/02/2018	22/02/2018	500	Nil	8.1		15	Released via basin spillway
Portion A Section 3	Seymour Whyte Construction	60780	20/02/2018	27/02/2018	97.4	27/02/2018	27/02/2018	500	Nil	6.9		10	Released into spillway
Portion A Section 3	Seymour Whyte Construction	62840	20/02/2018	27/02/2018	97.4	22/02/2018	22/02/2018	1400	Nil	6.5		10	Released into spillway
Portion A Section 3	Seymour Whyte Construction	62840	20/02/2018	27/02/2018	97.4	27/02/2018	27/02/2018	2000	Nil	6.9		10	Released into spillway
Portion A Section 3	Seymour Whyte Construction	63540	20/02/2018	27/02/2018	97.4	22/02/2018	22/02/2018	1200	Nil	6.9		10	Released via basin spillway
Portion A Section 3	Seymour Whyte Construction	63540	20/02/2018	27/02/2018	97.4	27/02/2018	27/02/2018	1500	Nil	7.1		10	Released via basin spillway
Portion A Section 3	Seymour Whyte Construction	63890	21/02/2018	27/02/2018	104	21/02/2018	21/02/2018	400	Nil	6.9		24	Released via basin spillway
Portion A Section 3	Seymour Whyte Construction	67340	21/02/2018	27/02/2018	104	21/02/2018	21/02/2018	600	Nil	7.5		60	Released into basin spillway
Portion A Section 3	Seymour Whyte Construction	67340	21/02/2018	27/02/2018	104	22/02/2018	22/02/2018	500	Nil	7.4		30	Released into Spillway via syphon
Portion A Section 3	Seymour Whyte Construction	67520	21/02/2018	27/02/2018	104	26/02/2018	26/02/2018	800	Nil	7.3		30	Released in basin spillway via syphon
Portion A Section 3	Seymour Whyte Construction	67950	21/02/2018	27/02/2018	104	26/02/2018	26/02/2018	800	Nil	6.6		24	Released via basin spillway
Portion A Section 3	Seymour Whyte Construction	68090	21/02/2018	27/02/2018	104	21/02/2018	21/02/2018	800	Nil	6.8		24	Released via basin spillway
Portion A Section 3	Seymour Whyte Construction	68640	21/02/2018	27/02/2018	104	21/02/2018	21/02/2018	600	Nil	6.7		50	Released via basin spillway
Portion A Section 3	Seymour Whyte Construction	68850	21/02/2018	27/02/2018	104	21/02/2018	21/02/2018	200	Nil	8.3		30	Released via basin spillway
Portion B	Golding	Mororo Cut	2/02/2018	7/02/2018	49.2	-	6/02/2018	2	Nil	6.6	-	27.40	none
Portion E	AFHJV Pacifico	Sediment Basin 2	21/02/2018	27/02/2018	128	26/02/2018	26/02/2018	600	Nil	7.49	14.00	-	
Portion E	AFHJV Pacifico	Sediment Basin 2	21/02/2018	27/02/2018	128	26/02/2018	27/02/2018	600	Nil	7.6	57.00	-	Currently investigating discrepancy in results with Lab. Requested retest resulted in 71mg/L from the same water sample
Portion E	AFHJV Pacifico	Sediment Basin 2	21/02/2018	27/02/2018	128	26/02/2018	28/02/2018	300	Nil	7.75	18.00	-	