Project Outfall 001 Perry Creek
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Date / Time	BY	Parameter	Unit	method	Sample ID	Result	Comment
7/15/15 1435	EK	pH Temp Flow	SI oF MGD	probe " Calc	150715EK06	7.94 80.6 2.94	Not confined 6 inchs Needs to be Cleared
8/5/15 1540	EK	pH Temp Flow	SI oF MGD	probe " Calc	NO	FLOW	—
9/15/15 12:15	EK	pH Temp Flow	SI oF MGD	probe " Calc	150915EK01	7.96 87.2 0.58	2 inches
10/14/15 No flow	EK						
11/9/15 1500	EK	pH Temp Flow	SI oF MGD	Probe " Calc	151109EK05	8.96 56.6 1.62	4 inches

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Project Outfall 002 Kress Creek Notebook No.

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Date/time	By	Parameter	Result	Unit	Method	Sample ID	Comments	Param Recorded
7/7/15 1120	EK	pH	7.88	SI	probe			
		Temp Up	71.8	°F	"	150707EK01	39x2 inches wide; L 16, M ?, R 17 (inches)	
		Temp Down	~~70~~ 71.9	"	"			
		Temp	71.9	"	"		5.13, 6.02, 5.76 (seconds)	
		Cl2	0.00	mg/L	DPD			
		Flow	4.1	MGD	Calc			
8/05/15 1105	EK	pH	7.95	SI	probe			
		Temp Up	73.7	°F	"	150805EK01	92 in wide; L 9.5, M 16, R 14 (inches)	
		Temp down		"	"			
		~~Cl2~~ Temp	72.2	"	"			
		~~Flow~~ Cl2	0.04	mg/L	DPD		6.36, 3.79, 4.92 (seconds)	
		Flow	3.9	MGD	Calc			
9/3/15 1525	EK	No Flow						
10/4/15 1340	EK	No Flow						
10/28/15 1515	EK	pH	8.20	SI	probe			
		Temp Up	57.3	°F	"	151028EK01	45 in wide; L 16, R 16.5, M 18 (inches)	
		Temp Down	57.3	"	"			
		Temp	58.0	"	"		7.85, 8.03, 8.15 (seconds)	
		Cl2	0.02	mg/L	DPD			
		Flow	1.4	MGD	Calc			
11/2/15 1415	EK	pH	8.21	SI	probe			
		Temp Up	58.7	°F	"	151102EK01	47 in wide; L 18, R 21, M 17.5 (inches)	
		Temp Down	58.8	"	"			
		Temp	61.4	"	"		9.87, 8.98, 9.15 (seconds)	
		Cl2	0.02	mg/L	DPD			
		Flow	1.4	MGD	Calc			
12/2/15 1620	EK	pH	7.99	SI	Probe	151202EK05	39x3 +6 inches wide; L 8, R 8.5, M 22 (inches)	
		Temp Up	41.1	°F	"			
		Temp Down	41.4	"	"			
		Temp	44.0	"	"		6.57, 5.96, 6.13 (seconds)	
		Cl2	0.02	mg/L	DPD			
		Flow	1.4	MGD	Calc			

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Project Outfall 003 Indian Creek Notebook No.

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Date / Time	By	Parameter	Result	Unit	Method	Sample ID	Comments
9/22/15 1345	EK	pH	7.92	SI	Probe	150922EK01	1/8"
		Temp	67.0	°F	"		
		Cl_2	0.03	mg/L	DPD		
		Flow	0.03	MGD	Calc		
10/14/15 1335	EK	pH	8.12	SI	Probe	151014EK01	1/8"
		Temp	55.8	°F	"		
		Cl_2	0.03	mg/L	DPD		
		Flow	0.03	MGD	Calc		
11/19/15 1430	EK	pH	8.30	SI	Probe	151119EK01	1/8"
		Temp	51.0	°F	"		
		Cl_2	0.02	mg/L	DPD		
		Flow	0.03	MGD	Calc		

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Project Outfall 004 MINOS Pond Notebook No.

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Date	Time	By	Parameter	Result	Unit	Method	Sample ID	Comments
8/11/14	0837	EK/KA	NO FLOW					
9/16/14	0955	EK	No Flow					
~~9/3~~ 9/11/14	1000	EK	pH	8.22	SI	Prep	140919EK01	Did Not Reach Creek.
			Temp	57.0	°F	"		
			Flow	70,000 gallons	Total	Calc		
10/9/14	1135	EK	No Flow					
11/20/14	0950	EK/KA	No flow					
12/17/14	1130	EK	No Flow					
1/16/15	~~1044~~ 1003	EK	No Flow					
2/10/15	0909	EK	No Flow					
3/11/15	1120	EK	No Flow					
4/15/15	1360	EK	No Flow					
6/13/15	1013	EK	No Flow					
6/11/15	1130	EK	No Flow					
7/15/15	1059	EK	No Flow					
8/6/15	1000	EK	No Flow					
9/3/15	1458	EK	No Flow					
10/14/15	1540	EK	No Flow					
11/9/15	1056	EK	No Flow					

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Project Outfall 005 M1 Pond C Notebook No.

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Date / Time	By	Parameter	Result	Unit	Method	Sample ID	Comments
10/8/15 1505	EK	No Flow					
11/9/15 1106	EK	No Flow					

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Project Outfall 006 M1 Pond D Notebook No.

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Date / Time	By	Parameter	Result	Unit	Method	Sample ID	Comments
11/4/13 0931	EK	No Flow					
12/10/13 0855	EK	No Flow					Frozen (partially)
1/13/14 1547	EK	No Flow					
2/19/14 1116	EK	No flow					
3/10/14 1315	EK	No Flow					
4/9/14 1358	EK	No Flow					
5/8/14 1104	EK	No Flow					
6/13/14 0908	EK	No flow					
7/17/14 1103	EK	No Flow					
8/11/14 0835	EK/KL	NO FLOW					
9/16/14 0938	EK	No Flow					
10/21/14 1125	EK	No Flow					
11/20/14 0934	EK/KL	NO FLOW					
12/17/14 1123	EK	No Flow					
1/16/15 1055	EK	No Flow					
2/10/15 0855	EK	No Flow					
3/11/15 1110	EK	No flow					
4/15/15 1339	EK	NO Flow					
5/13/15 0955	EK	No Flow					
6/11/15 1135	EK	No Flow					
6/16/15 0930	EK	pH	8.12	SI	Probe	150616EK02	Temp Up : 70
		Temp	78.0	°F	Probe		Temp Down : 71.3
		Flow	0.98	MGD	Calc		
7/15/15 1048	EK	No Flow					
8/6/15 0940	EK	No Flow					
9/3/15 1445	EK	No Flow					
10/14/15 1108	EK	No Flow					
11/9/15 1110	EK	No Flow					

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