MONTH: January YEAR: 2014

			BASIN 1												BASIN 2														
	INF MGD	BOD Mg/l	MLSS	MCRT	F/M	pH	Alk	Temp C	5	30	SVI	Secc FT'	SB FT'	WAS gal	MLSS	MCRT	F/M	pH	Alk	Temp C	5	30	SVI	Secci FT'	SB Ft'	WAS gal	NH3 Mg/l	P Mg/l	INF P
1	.489	275	5547	38	.06	6.57	92	15.6	350	190	36	2.5	2	1900	5550	4/6	.06	6.53	92	15.9	380	210	47	2.5	2.5	2150	.2	.56	1.84
2	.527	275	5788		.07	6.65	99	15.6	370	200	38	3	2	1900	5885		.06	6.57	98	15.5	400	220	41	2.5	3	2150	.2	.72	2.36
3														2100												2300			
4														2100												2300			
5	.555	275	5956		.07	6.49	84	16.7	380	200	37	3.5	2	2100	5905		.07	6.38	101	16.4	400	210	38	2.5	3	2300	.2	.74	2.16
6	.569	275	5965	40	.07	6.55	88	15.0	400	210	37	3.5	2	2076	5985	40	.07	6.39	75	15.9	450	230	41	3	2.5	2421	.2	.69	2.32
7	.555	275	5801	40	.06	6.40	83	14.4	400	210	37	3	2	2199	5815	40	.06	6.30	72	14.2	440	220	39	3	2.5	2488	.2	.76	2.76
8	.562	275	5884	40	.06	6.34	73	15.0	410	210	36	3.5	2	2129	5888	40	.06	6.33	74	15.0	450	220	37	3	2.5	2595	.2	.77	2.80
9	.490	275	5968	40	.05	6.30	67	16.1	420	210	36	3.5	2	2222	5884	40	.05	6.34	85	17.0	450	220	37	3	3	2568	.2	.70	2.76
10		Avg	5915											2110	Avg 5895											2582			
11														2110												2582			
12							647							2135												2505	3.0+	.86	1.34
13	.888	275	3675	40	.11	6.52	652	16.6	210	120	22	3.5	1.5	2349	5223	40	.10	6.55	98	15.7	400	200	35	2.5	2.5	2756	3.0+	.82	1.68
14	.748	275	4631	40	.09	6.54	77	14.8	320	170	33	3	3	2084	5243	40	.09	6.59	100	14.2	450	220	39	2	5	2499	[illegible] .02	.48	1.00
15	.826	275	4654	40	.11	6.56	76	14.7	330	180	36	3	3.5	1672/2089	5352	40	.10	6.56	96	15.3	460	230	42	2	5.5	2361/2499	.2	.52	1.08
16	.686	275	5688	40	.09	6.46	77	14.2	420	220	45	3.5	3	2089	5788	40	.08	6.50	93	14.7	520	250	45	2.5	84	2499	.2	.75	2.52
17						6								1880												2249			
18				5703										1880		6336										2249			
19			5429											1880	5998											2249			
20	.518	275	5723	40	.07	6.43	75	14.5	450	230	44	4.5	2	1880	6336	40	.06	6.41	90	15.5	600	290	50	2.5	4	2324	.2	1.00	2.60
21	.513	275	5620	40	.06	6.44	77	15.1	470	230	42	4.5	3	1540	6263	40	.06	6.44	89	14.1	610	290	49	3	3.75	2440	.2	1.02	2.96
22	.494	275	5649	40	.06	6.55	81	12.8	470	230	41	4.0	3½	1676	6351	40	.05	6.49	88	13.2	630	300	49	3	3¼	2428	.2	.96	2.92
23	.490	275	5196	40	.06	6.57	84	14.0	420	210	38	4.0	4.0	2000	6374	40	.05	6.56	108	14.1	650	300	48	3	3.0	2601	.2	.96	3.24
24																													
25																													
26	.484	275	4732	40	.06	6.52	68	14.1	390	190	35	3	2.5	2000	6320	40	.05	6.54	107	14.9	710	310	49	3	5	2668	.2	1.14	2.60
27	.484	275	4983	35	.06	6.52	78	14.4	420	210	40	2	5½	1673	6447	35	.05	6.59	112	14.7	710	320	50	2½	5	2664	.2	.98	2.76
28	.484	275	6072	35	.06	6.55	96	13.8	580	270	51	2.5	2.5	2024	6425	35	.05	6.63	111	13.5	690	320	50	2.0	5	3227	.2	.94	2.68
29	.439	275	6122	35	.05	6.51	84	13.2	600	270	50	2.5	3	2006	6306	35	.05	6.62	106	13.3	740	320	50	2.5	6	3132	.2	.86	2.72
30	.415	275	6094	30	.05	6.45	80	13.7	570	270	48	4	3	2111	6404	30	.04	6.63	111	13.4	750	330	52	2.5	7	3704	.2	.96	3.08
31			4480									2.0	9		6035									2.5	6				

PROCESS CONTROL ONLY