:

Wastewater Treatment Plant – Lift Station "A"

January 2010

TIME		Pump#1 Reading	Hrs. Ran	GPD		Pump#2 Reading	Hrs. Ran	GPD
	31				31			
	30				30			
	29				29			
09:44 AM	28	13986.8			28	30988.2		
09:35 AM	27	13976.4			27	30983.1		
06:49 AM	26	13964.6	11.3	.01890	26	30975.2	6.9	.01159
07:55 AM	25	13953.9	11.7	.01957	25	30969.3	6.5	.01092
10:36 AM	24	13941.3	10.5	.01764	24	30962.2	8.8	.01470
06:28 AM	23	13932.9	6.1	.01033	23	30951.8	10.5	.01764
06:33 AM	22	13929.0	3.5	.00588	22	30941.2	10.0	.01688
11:00 AM	21	13925.9	3.8	.00630	21	30931.7	10.6	.01781
11:00 AM	20	13921.5	4.4	.00739	20	30920.0	11.7	.01966
09:45 AM	19	13917.1	4.4	.00739	19	30908.3	11.7	.01966
10:00 AM	18	13912.8	4.3	.00722	18	30895.7	12.6	.02117
08:19 AM	17	13907.5	5.3	.00890	17	30883.3	12.4	.02083
06:34 AM	16	13902.0	5.5	.00924	16	30870.5	12.8	.02150
06:39 AM	15	13898.4	3.6	.00605	15	30856.3	14.2	.02386
09:16 AM	14	13895.5	2.9	.00487	14	30843.9	12.4	.02083
09:52 AM	13	13891.5	4.0	.00672	13	30833.5	10.4	.01747
07:28 AM	12	13885.5	6.0	.01008	12	30822.6	10.9	.01831
06:56 AM	11	13879.7	5.8	.00974	11	30810.1	12.5	.02100
08:39 AM	10	13873.9	5.8	.00974	10	30800.7	9.4	.01579
06:35 AM	9	13867.8	6.1	.01025	9	30789.3	11.4	.01915
11:33 AM	8	13864.3	3.5	.00588	8	30781.9	7.4	.01243
09:40 AM	7	13857.8	6.5	.01092	7	30772.3	9.6	.01613
08:41 AM	6	13851.5	6.3	.01058	6	30762.1	10.2	.01714
07:59 AM	5	13843.7	7.8	.01310	5	30753.1	9.0	.01512
09:25 AM	4	13835.5	8.2	.01378	4	30747.1	6.0	.01008
06:25 AM	3	13824.0	11.5	.01932	3	30741.9	5.2	.00874
06:29 AM	2	13812.0	12.0	.02016	2	30733.9	8.0	.01344
09:17 AM	1	13802.8	9.2	.01546	1	30727.4	6.5	.01092

*Note Gallons/Day = Pumping Rate x Hours x 60
#1 Pumping Rate = 28 GPM
#2 Pumping Rate = 28 GPM

Example: 28 x 2.6 hrs. x 60/1000000 = MG

Village of Winslow
Wastewater Treatment Plant – Lift Station "A"
January 2010

TIME		Pump#3 Reading	Hrs. Ran	GPD		Muffin Monster Reading	Hrs. Ran
	31				31		
	30				30		
	29				29		
09:44 AM	28	5021.0			28	41444.2	
09:35 AM	27	5018.2	2.8	.01428	27	41444.2	-----
06:49 AM	26	5015.3	2.9	.01479	26	41444.2	-----
07:55 AM	25	5013.2	2.1	.01071	25	41444.2	-----
10:36 AM	24	5011.2	2.0	.01020	24	41444.2	-----
06:28 AM	23	5008.1	3.1	.01581	23	41444.2	-----
06:33 AM	22	5006.3	1.8	.00918	22	41444.2	-----
11:00 AM	21	5004.0	2.3	.01173	21	41444.2	-----
11:00 AM	20	5002.0	2.0	.01020	20	41444.2	-----
09:45 AM	19	5000.0	2.0	.01020	19	41444.2	-----
10:00 AM	18	4998.4	1.6	.00816	18	41444.2	-----
08:19 AM	17	4995.9	2.5	.01275	17	41444.2	-----
06:34 AM	16	4993.4	2.5	.01275	16	41444.2	-----
06:39 AM	15	4991.7	1.7	.00867	15	41444.2	-----
09:16 AM	14	4990.0	1.7	.00867	14	41444.2	-----
09:52 AM	13	4987.2	2.8	.01428	13	41444.2	-----
07:28 AM	12	4984.3	2.9	.01479	12	41444.2	-----
06:56 AM	11	4982.3	2.0	.01020	11	41444.2	-----
08:39 AM	10	4979.8	2.5	.01275	10	41444.2	-----
06:35 AM	9	4977.1	2.7	.01377	9	41444.2	-----
11:33 AM	8	4975.4	1.7	.00867	8	41444.2	-----
09:40 AM	7	4972.5	2.9	.01479	7	41444.2	-----
08:41 AM	6	4969.8	2.7	.01377	6	41444.2	-----
07:59 AM	5	4967.6	2.2	.01122	5	41444.2	-----
09:25 AM	4	4965.2	2.4	.01224	4	41444.2	-----
06:25 AM	3	4963.2	2.0	.01020	3	41444.2	-----
06:29 AM	2	4960.3	2.9	.01479	2	41444.2	-----
09:17 AM	1	4958.3	2.0	.01020	1	41444.2	-----

*Note Gallons/Day = Pumping Rate x Hours x 60
#3 Pumping Rate = 85 GPM

Example: 85 x 2.6 hrs. x 60/1000000 = MG