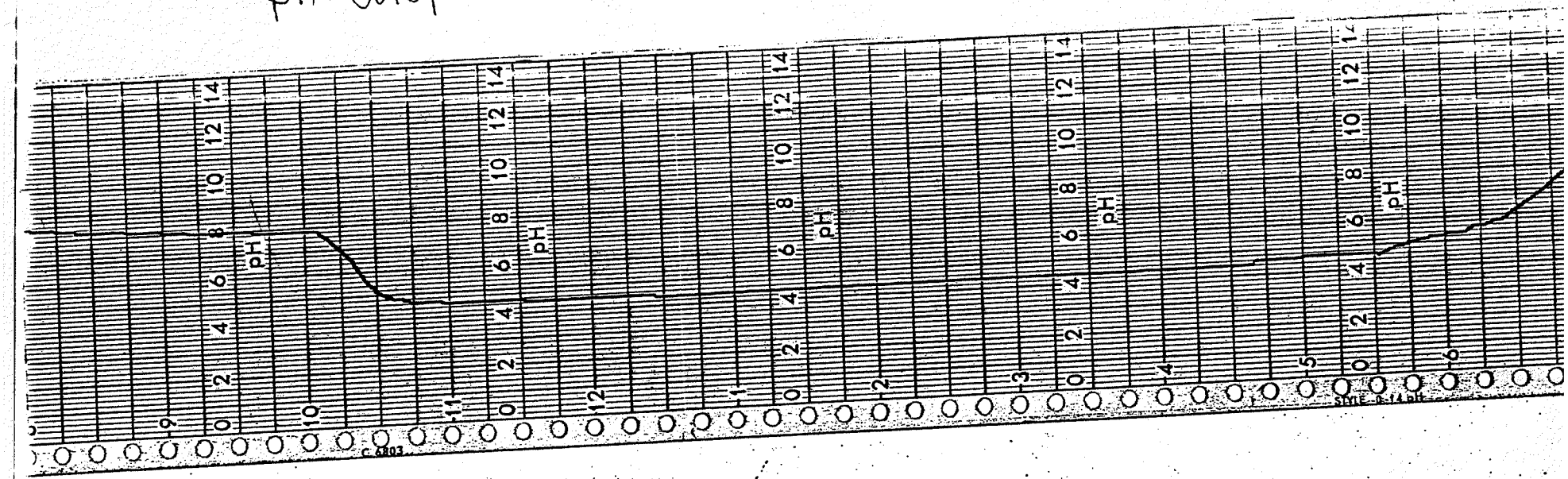
pH drop out 8/30 A.M.



8/6
8/10

TIME	Friday 11:30p	Friday 3:30p	Friday 7:30a	Thursday 11:30p	Thursday 3:30p	Thursday 7:30a	Wednesday 11:30p	Wednesday 3:30p	Wednesday 7:30a	Tuesday 11:30p	Tuesday 3:30p	Tuesday 7:30a	Monday 11:30p	Monday 3:30p	Monday 7:30a
CAUSTIC (1.7)											Partial 7:11				
	18	19	19	20	20	22	22	23	24	24	24	23	24	24	24
FLOC LEVEL	23	24	24.5	24	27	27.5	29.5	30	32	33.5	35	14	15.4	19	20
SUMP A (PH-Reading)	9.9	11.3	8.6	9.2	8.4	9.4	9.8	11.2	9.7	9.3	8.3	10.2	10.2	10.3	8.2
SUMP B (PH-Reading)	9.1	9.8	9.4	8.8	9.8	10.0	11.2	10.4	9.6	11.2	9.6	10.0	7.7	9.8	9.7
SUMP A (PH-Paper)															
SUMP B (PH-Paper)	10						9			9			10		
FLOWMETER	0	640	1000	80		650	040	20	240	220	180	220	120	20	370
CYCLES	60	2	28	25	19	15	11	5	18	15		13	09	4	21
SAMPLE I.D.	2300			2330						2345			2330		
HOPPER A (PH-Paper)	9			9			9			9	9		10		
HOPPER B (PH-Paper)	9			9			9			9	9.5		10		
							Sm Tank 125 Lg Tank 131			Lg Tank 121 Sm Tank 121°			Lg Tank 112 Sm " 122°		
							Lg Tank 122°F Sm. TK. 108°F			Lg 134 Sm. 130			Sm. Tank 130°F Lg Tank 124°F		

AKC-0014616

Friday			Thursday			Wednesday			Tuesday			Monday			8/13 8/17	
11:30p	3:30p	7:30a	11:30p	3:30p	7:30a	11:30p	3:30p	7:30a	11:30p	3:30p	7:30a	11:30p	3:30p	7:30a	TIME	
22.5											14			18	CAUSTIC (1.7)	
11	11	12				12	12	13	13	14		14	16			
28.4	29	30				10	12	12	12.5	14	15	15.3	17	19	FLOC LEVEL	
10.6	10.7	9.2				10.3	9.4	11.1	10.6	11.2	8.1	10.1	8.8	9.8	SUMP A	PH-Reading
	9.8	9.9				7.7	10.5	10.5	8.2	10.5	10.0	10.6	7.9	9.8	SUMP B	
											9.0			9	SUMP A	PH-Paper
						9			9		10.0	10		9	SUMP B	
290	290	1170				160	480	1430	0	530	2190	1100	590	1200	FLOWMETER	
08	4	16				12	5	20	15	6	21	17	5	9	CYCLES	
									23A			23B			SAMPLE I.D.	
10						9			9	9.5	9.0	10		9	HOPPER A	PH-Paper
10						9			9	9.5	10.0	10		9	HOPPER B	
123° Lg TK 133° Sm TK						124° Sm Tank 117° Lg Tank			114° Sm Tank 122° Lg Tank 90°F Sm. TK. 120°F Lg. TK Sump AA Filter cleaned.			134° Sm Tank 124° Lg Tank			081390 Shot Sm. TK off 140°F	
Sm. Tank 106°F Lg Tank 126°F			ON VACATION 20-24													

AKC-0014617

Sat 8/19

Flow 1300

Floc 25

Caust 11

Cycles 9

8/20
8/24

TIME	Friday 11:30p	Friday 3:30p	Friday 7:30a	Thursday 11:30p	Thursday 3:30p	Thursday 7:30a	Wednesday 11:30p	Wednesday 3:30p	Wednesday 7:30a	Tuesday 11:30p	Tuesday 3:30p	Tuesday 7:30a	Monday 11:30p	Monday 3:30p	Monday 7:30a
CAUSTIC (1.7)					Topped off			4.11							
	31	32	32	32	33	32	32	33	6	6	7	8	9	9	10
FLOC LEVEL	12	12.5	13	15	15	16	17.5	17.5	20	21	22.5	23	24	25	27
PH-Reading PH-Paper: SUMP A	8.0	10.7	10.0	10.0	9.0	10.7	9.5	8.8	9.2	7.8	8.9	10.1	9.3	11.0	8.3
SUMP B	10.5	10.7	10.8	9.6	9.3	9.2	9.3	9.2	9.2	9.4	10.1	9.9	9.9	9.8	9.4
SUMP A															
SUMP B															
FLOWMETER	560	340	890	680	330	1070	770	640	860	580	410	950	670	330	1290
CYCLES	9	4	16	10	4	32	24	16	12	25	12	22	16	17	10
SAMPLE I.D.															
PH-Paper: HOPPER A															
HOPPER B															
	Lg Tank 120				Lg Tank 130° Sm Down		124° Lg Tank Sm Tank Down			120° Lg Tank 112° Sm Tank			130° Sm Tank 115° Lg Tank		
	Lg Tank 138°				Lg Tank 136° Sm Down		132° Lg Tank Sm Tank Down			134° Sm Tank 122° Lg Tank			124° Sm Tank 120° Lg Tank		

Sat 8/26

Flow 790

Cycles 11

Process Sump 11.2

Output 10

Polymer 12

Caustic 31

8/27
8/31

TIME	Friday 11:30p	Friday 3:30p	Friday 7:30a	Thursday 11:30p	Thursday 3:30p	Thursday 7:30a	Wednesday 11:30p	Wednesday 3:30p	Wednesday 7:30a	Tuesday 11:30p	Tuesday 3:30p	Tuesday 7:30a	Monday 11:30p	Monday 3:30p	Monday 7:30a
CAUSTIC (1.7)															
FLOC LEVEL		22	22	23	23	24	24	24	25	25	25	26	27	27	30
SUMP A (PH-Reading PH-Paper)		12	13	14.7	15	17.5	17.5	18.5	20	20	20	24	25	27	28
SUMP B (PH-Reading PH-Paper)	10.8			10						10.6	10.6	—	7.7	9.7	10.4
SUMP A (PH-Reading PH-Paper)	10.8	105	9.4	[illegible]	102	4.3	8.4	11.3	10.17	?	?	7.8	~~7.8~~	5.8	9.4
SUMP B (PH-Reading PH-Paper)				11			[illegible]			11.	11		7.		
SUMP B (PH-Reading PH-Paper)				[illegible]9		4.3			[illegible]	10.5	10.5		?		
FLOWMETER	010	360	1230	0		1070	860	710	340	0.9	09	580	01	230	750
CYCLES	12	7	17	15	9	13	12	9	17	16	16	39	38	30	13
SAMPLE I.D.	2315			2344						2315	2315		2345		
HOPPER A (PH-Paper)	9			9						12	12.	[illegible]	9.		
HOPPER B (PH-Paper)	10			10						10.	10		9.		
Small Tank	Lg Tank 12 Sm Tank 106			METRO SAMPLE TAKEN 2ND M6418	Sm Tank 134 Lg Tank 122		Lg Tank 122° Sm. Tank 120°			Lg. Tank 122°F Sm. Tank 102°F OPEN V-1/4 turn			2345 - PH-7 ADD CAUSTIC - PH-11 SHUT - SYSTEM OFF PUMPING LAST OF SUMP-A INTO H-A		
Wined A.M. on 8/27	Sm. Tank 98°F Lg. Tank 122°F				Sm. Tank 114°F Lg Tank 120°F		Lg TANK 124° SM TANK 136°						Sm. Tank - 136°F Lg. Tank - 118°F		

AKC-0014621