10/22
10/26

TIME	MON. 11:30p	MON. 3:30p	MON. 7:30a	TUES. 11:30p	TUES. 3:30p	TUES. 7:30a	WED. 11:30p	WED. 3:30p	WED. 7:30a	THUR. 11:30p	THUR. 3:30p	THUR. 7:30a	FRI. 11:30p	FRI. 3:30p	FRI. 7:30a
CAUSTIC (1.7)															
FLOC LEVEL	12	13	14	11		12	9	9	10	7	7	8	32	32	6
PH-Reading PH-Paper: SUMP A	18	20	3	15		17.5	11	12	13	7	7.5	10	33	34	6
SUMP B	10.3	11.2	8.1	10.7	~~10.7~~	11.2	9.8	11.3	8.9	10.2	9.3	9.7	8.8	9.4	9.4
SUMP A	10.8	9.9	8.2	10.3	~~10.3~~	9.9	11.1	9.0	10.2	11.5	9.7	10.2	9.7	8.9	9.9
SUMP B															
FLOWMETER	1582	788	1499	1946	~~1946~~	2344	2291	1340	3149	2860	1550	3082	2458	1451	3511
CYCLES	21	11	58	15		26	22	12	21	21	12	29	44	35	28
SAMPLE I.D.															
PH-Paper: HOPPER A															
HOPPER B															

	↑ FILLED CAUSTIC & POLYMER	121° Sm Tank 128° Lg Tank	Sm Tank 122° Lg Tank 131°	92° Sm Tank 103° Lg Tank
?		126°F Sm 128°F Lg	Lg Tank 132°F Sm. Tank 120°F	122° Sm TANK 132° Lg TANK	122°F Sm Tank 112°F Lg Tank
	T			

AKC-0014573

10/15
10/19

	RI.			THUR.			WED.			TUES.			MON.			
TIME	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	
CAUSTIC																
SAT. (1.7)	17	18	18	18	19	20	20		22	22	23	24	25	26	26	
FLOC LEVEL	5	7.5	10	10	12.5	14.5	15		17	17	19	20	21.5	25	7	6
PH-Reading SUMP A	11.4	9.5	11.0	10.3	9.7	10.3	10.5		11.7	9.9	8.0	7.5	9.9	10.2	11.2	10
PH-Reading SUMP B	9.8	10.1	10.0	11.4	9.0	9.3	9.5		9.6	9.9	10.1	9.5	11.4	10.3	10.9	10
PH-Paper SUMP A																
PH-Paper SUMP B																
FLOWMETER	2541	1475	3014	2088	869	2346	1726		2592	1666	908 / 64[illegible]	4423 / 377[illegible]	2950	1487	491	2800
CYCLES	16	5	25	20	8	25	18		32	17	4	18	13	4	33	26
SAMPLE I.D.																
PH-Paper HOPPER A																
PH-Paper HOPPER B																

2331
261
2592

	122° Sm Tank		130° Lg Tank	116°F Lg Tank
	128° Lg Tank		94° Sm Tank	137°F Sm Tank
124° Sm TANK	120°F Sm	132° Sm TANK	124 Lg TANK	120°F Sm. Tank
136° Lg TANK	130°F Lg	130° Lg TANK	142 Sm Tank	124°F Lg Tank

10/20/90

Flow 2800

Floc 6 gal

Cycles 26

"Caustic" 14

Sump "A" 10

Sump "B" 10

10/8 '90
10/12

	RI.			THUR.			WED.			TUES.			MON.		
TIME	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
CAUSTIC (1.7)															
	29	28	29	31	32	32	32 ~~10.1~~	33	6	7	7	7	7	7	8
FLOC LEVEL	15	17	18	20	22.5	24	24 ~~11.5~~	24	25	25!	25	25.5	25	25.5	7
PH-Reading SUMP A	9.5	10.9	11.3	10.2	10.2	9.7	10.1	8.9	11.1	10.1	11.4	6.1	10.2	10.8	9.4
PH-Reading SUMP B	11.4	9.5	9.9	10.2	11.6	10.3	11.5	9.6	10.1	10.9	9.7	9.4	9.6	10.4	10.4
PH-Paper SUMP A															
PH-Paper SUMP B															
FLOWMETER gal	2795	1385	3202	2112	1017	3163	2427	1188	3057	2154	1036	3875	2739	1156	1857
CYCLES	30	17	38	24	13	47	40	21	20	15	6	16	12	4	13
SAMPLE I.D.															
PH-Paper HOPPER A															
PH-Paper HOPPER B															

130° Lg Tank ST

Lg TANK 134°F

Sm Tank 114°
Lg Tank 120°

134°F Lg Tank. 2nd

Lg TANK 134°F

Sm. TANK 0°F
Lg TANK 132°F

Lg TK 122°F
Sm. TK 144°F

Sm TANK 130°
Lg TANK 122°
GHO

10/13/90

gal 3866

cycles 37

process pH 7.6

output 10.8

" caustic 29

polymer 14"

4357
3866
491

Friday			Thursday			Wednesday			Tuesday			Monday			TIME 10/1 10/5	
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		
															CAUSTIC	
9	11	11	11	12	12	13	14	14	15	15	16	17	17	17	(1.7)	
11	25	14.5	15	17	19	20	20	22.5	24	25	7.5	8	10	12	FLOC LEVEL	
11.3		11.3	10.4	8.1	9.4	11.1	10.1	11.4	11.7	8.9	8.7	10.4	8.7	11.5	SUMP A	PH-Reading PH-Paper
5		10.6	9.7	10.8	9.7	9.2	11.1	11.0	11.1	10.5	9.8	10.1	10.6	10.1	SUMP B	
															SUMP A	
															SUMP B	
2299	1137	2856	2158	1001	2555	1752	820	2226	1325		275	1261	1261	828	FLOWMETER	2466
7	1	19	16	5	12	09	3	21	22	6	14	11	3	7	CYCLES	8
															SAMPLE I.D.	
															HOPPER A	PH-Paper
															HOPPER B	
Sm Tank 134° Lg Tank 150°F				Sm Tank 125°F 130°F Lg Tank		Sm Tank 98° Lg 114°			Sm Tank 132° Lg Tank 107°			Sm Tank 132° Lg Tank 117°				
Sm TANK 136° Lg TANK 130°				Sm TANK 112° Lg TANK 130°		Sm Tank 150°F Lg Tank 120°F Shutting Sm. TANK			Sm TANK 126° Lg TANK 106°			SHUT OFF Lg TANK Sm. TANK 144°F Lg Tank 118°F			22:50	

AKC-0014578

10/6/90

Flow	2466 gal
cycles	8
Floc	10"
Caustic	16
Sump A	11.3
" B	11.3