	TIME	CAUSTIC (1:7)	FLOC LEVEL	PH-Reading PH-Paper SUMP A	SUMP B	SUMP A	SUMP B	FLOWMETER	CYCLES	SAMPLE I.D.	PH-Paper HOPPER A	HOPPER B	
ON.	7:30a	25	00	11.4	10.1	10.0	11.0	0069	45		10.0	11.0	
	3:30p	26	26	11.5	10.0	11.8	10.9	0468	UX 45		11.0	10.0	
	11:30p	26	29	3.2	4.7	NO PH PAPER		08	48	2330	5	6	PLEASE LEAVE PH PAPER THANKS 2ND
JES.	7:30a	26.0	28	5.5	6.0	6.0	6.0	0480	60		6.0	6.0	
	3:30p	25.0	27	10.6	12.2	11.0	11.0	0691	35		10.0	11.0	
	11:30p	25	15	11.6	10.9		10.1	0836	134		9	9	
D.	7:30a	25.0	09	11.3	11.7	9.0	10.0	0897	148		12.0	11.0	
	3:30p	24.0	30.0	6.0	10.0	10.0	10.0	1201	17		10.0	10.0	
	11:30p	22.0	26.5	11.0	5.0	11.0	6.0	1095	53		6.0	5.0	
UR.	7:30a												
	3:30p												
	11:30p	20	24.5	11.7	9.3	/	11	1244	39	2345	11.	10.	
.	7:30a	19.0	24.5	11.3	12.1	10.0	11.0	1252	58	5	12.0	11.0	
	3:30p	19.0	24.0	10.1	9.0	10.0	10.0	51A	3		10.0	10.0	
	11:30p	17	21.	11.7	11.	/	11.	560	1040	2345	11.	11.	

AKC-0014732

Bottle Caps
Insp. forms
Marking Pin
Bundle ties

AKC-0014733

TIME	Monday 7:30a	Monday 3:30p	Monday 11:30p	Tuesday 7:30a	Tuesday 3:30p	Tuesday 11:30p	Wednesday 7:30a	Wednesday 3:30p	Wednesday 11:30p	Thursday 7:30a	Thursday 3:30p	Thursday 11:30p	Friday 7:30a	Friday 3:30p	Friday 11:30p
CAUSTIC (1.7)	18.0	17.0	0.16	16		0.15	14.0	14	13	13			12.0	9.0	
				0										8	
FLOC LEVEL Gals	17.5	14	10	05		47.5	42.5	40.0	39	40.0			36.5	35.0	
SUMP A (PH-Reading)	11.4	11.0	11.8	11.1		11.4	8.7	11.5	12.0	9.8			11.5	8.1	
SUMP B	12.3		10.9	12.0		9.0	10.1	11.4	9.5	11.75			11.9	11.4	
SUMP A	12.0	8	12	11.2		7.		11.0	12.0	10.4			10.9	8.97	
SUMP B (PH-Paper)	12.0		12	12.2		7.		11.0	12.0	11.9			11.9	11.47	
FLOWMETER ~~Est.~~	1200		0	1200		85	1200	791	2778	3521			2747	1022	
CYCLES	8		08	15		05	5	2	10	13			10	30	
SAMPLE I.D.			2315			2327	130°F 0800	130°F @1900	134°F 2341	140° 0715			128°F @0700	No Test	
HOPPER A (PH-Paper)	11.0	10	10	11.70		10.	7.6	11.0	12.86	9.5	12.75		11.72	9.5	
HOPPER B	12.0		11.0	11.25		10.	8.7	11.0	12.70	11.8	11.2		11.2	10.6	

	TIME	CAUSTIC	(1.7)	FLOC LEVEL	PH-Reading SUMP A	PH-Reading SUMP B	PH-Paper SUMP A	PH-Paper SUMP B	FLOWMETER	CYCLES	SAMPLE I.D.	PH-Paper HOPPER A	PH-Paper HOPPER B
ON. 2-5-90	7:30a	9.0		20	5.0	5.0	5.0	5.6	2618	7.0	/	5.0	5.0
	3:30p	8.0		20	9.3	11.9	/	11.0	0	12	/		
	11:30p	5.0		20	12.8	11.5		8.	0	37	2320	8	12
JES. 2-6-90	7:30a	5.0		19.0	9.6	9.1		8.0	0	40	/	/	/
	3:30p	5.0		19	10.5	12.4	11.0	1	/	0	/	11.0	11.0
	11:30p	5.		20	11.7	9.1		9	0	04	2315	9	10
D. 2-7-90	7:30a	4/16		19.0	11.1	11.3		10.0	0	8.0	/	10.0	10.0
	3:30p	20		19.0	7.9	12.4		10.0	0		/	10.0	10.0
	11:30p												
UR. 2-8-90	7:30a	19.0		18.0	11.4	11.4	/	10.0	0	14	/	10.0	10.0
	3:30p	19.0		18.0	12.4	11.4		10.0	0	5.0	/	9.0	9.0
	11:30p												
I. 2-9-90	7:30a	16.			13.1	12.1	/	13.0	0	22	/	13	17.
	3:30p												
	11:30p												

2/6/90 - Work in Progress
2/5/90 electrical - Floomonitor
2/8/90 - automation of system - Charged Acid Tank
2/9/90 Clean Metro Sump
Change Bags
Reprocess Hopper Sump effluents.

AKC-0014735

	TIME	CAUSTIC	(1.7)	FLOC LEVEL	PH-Reading SUMP A	PH-Reading SUMP B	PH-Paper SUMP A	PH-Paper SUMP B	FLOWMETER	CYCLES	SAMPLE I.D.	PH-Paper HOPPER A	PH-Paper HOPPER B					
ON. 1-29-90	7:30a	16.0		13.0	4.9	6.0	5	5.9	867	13	/	4.0	4.0					
	3:30p	15.0		11.0	9.9	9.9	/	10.0	350	7.0	/	10.0	10.0					
	11:30p																	
JES. 1-30-90	7:30a	15		11.0	7.4	11.0	/	11.0	350	13	/	11.0	11.0			2107		
	3:30p	15		9.0	9.1	11.7	/	11.0	810	4	/	11.0	11.0					
	11:30p		Chip board not here this day															
D. 1-31-90	7:30a	13		32.0	/	11.0		11.0	2107	19.0	/	11.0	11.0				1596	
	3:30p	13.0		31.0	7.0	11.3		11.0	1275	5	/	/	/					
	11:30p	13		29.5	4.	7.		7.	1950	5	/	4.	5.	867				
UR. 2-1-90	7:30a	13		29	7.4	3.6		4	2095	8	/	4	4		350			
	3:30p				10.6	12.3	/	11.0	897	8.0	/	11.0	11.0					
	11:30p	11		26	12.4	11.6	/	7	1596	30		12	12					
I. 2-2-90	7:30a	9.0		25	9.7	12.4	/	/	1596	48	/	/	/					
	3:30p																	
	11:30p																	

1/29/90 — Batch Processed Metro Sump ~~[illegible]~~. Low PH.
∴ Boiler - moved over the weekend
2/2/90 - Bypassing (over night)

AKC-0014736