REF. DWG NO. 500-0007 REV. A 1594

DAILY LOG

DAY	DATE	TIME	CAUSTIC LEVEL	FLOC. LEVEL	pH READING PROCESS MONITOR	pH READING OUTPUT MONITOR	pH PAPER PROCESS MONITOR	pH PAPER OUTPUT MONITOR	FLOWMETER	CYCLES	TEMP F° LARGE TANK	TEMP F° SMALL TANK	TEMP F° OAKITE TANK	REVETMENT LARGE RINSE	REVETMENT LARGE ACID	REVETMENT SMALL TANKS	COMMENTS, PROBLEMS, & REMARKS (W/O#)
MONDAY	6/26	7 AM	27	8	10.3	11.44	–	11	788	38	98°	140°	118°			32%	
		3 PM	27	7	9.8	11.22	–	–	513	7	95°	140°	124°				
		11PM	26	5	11.9	11.06	–	–	1125	26	99°	150°	121°				
TUESDAY	6/27	7 AM	25	5	9.9	10.96			1637	32	95°	155°	125°				START 6AM
		3 PM	25	4	11.9	10.67			734	12	100°	155°	122°				Red-light 9:15
		11PM	24	2	11.8	11.03	–	–	1315	23	102°	155°	122°				
WEDNESDAY	6/28	7 AM	24	1	11.8	10.91	–	11	2087	37	95°	150°	121°				
		3 PM	23	15	10.4	11.14	–	–	581	11	135°	150°	123°				Alkglow RED Light 6:30
		11PM	22	14	11.6	11.11	–	–	1097	23	125°	155°	121°				
THURSDAY	6/29	7 AM	22	5	11.2	10.68	–	–	1555	37	110°	150°	121°				5:00 started Installing dispersion manifold
		3 PM	21	13	10.3	10.71	–	–	818	11	115°	150°	N/A				8:50 Complete and working Zero Aggitation of the Effluent,
		11PM	20	12	11.2	10.87	–	–	1335	19	110°	150°	N/A				12:30Pm floc Empty went through 15 GALS In 24hrs OAKite Probe Dead Red Light 10:15
FRIDAY	6/30	7 AM	20	11	11.8	10.66	–	11	1672	24	N/A	150°	N/A				FIXED FLOC
		3 PM	20	7	11.0	10.91	–	–	619	33	120°	155°	119°				
		11PM	17	10	9.5	10.94	–	–	1131	57	125°	155°	125°				
SATURDAY	7/1	5:00 AM	17	10	9.7	11.85	–	–	1316	60	120°	140°	125°				Ph In 1st & 2nd decrifers 13+ output 11
		1:30 PM	16	7	9.9	11.83	–	–	369	1	130°	150°	124°				
		PM															
SUNDAY	7/2	5:00 AM	16	6	10.3	11.15	–	11	1111	19	120°	140	125°				
		3:00 PM	15	5	9.8	10.84	–	–	609	16	125°	150°	124°				
		PM	14	4	11.8	10.94	–		815	20	125°	155°	121				

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