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	6/5	2 AM	19	14	11.5	6.04	—	1942	1576	52	100°	115°	128°			12"	new Sig 11.1 Called In 1:00am L&N 11.23 Alert Cond. #1 L&N storage full Acid Residue from transfer Pump Ran Into Output Sump causing Ph of 6.
		5 PM	18	13	12.3	10.97		10.5	920	18	120°	125°	123°				
		11PM	18	13	11.0	10.77	—	10.6	1490	25	122°	135°	126°				
TUESDAY	6/6	7 AM	17	12	12.3	10.33	—	10.	2058	35	130°	140°	128°			13"	Another disk full (Disk Lasting 24hr)
		3 PM	17	12	11.1	10.67	—	11	536	10	130°	140°	126°				
		11PM	16	11	10.5	11.81	—	11.9	1223	16	125°	140°	129°				
WEDNESDAY	6/7	7 AM	16	10	11.8	11.44	—	11	1649	21	125°	145°	125°			13"	Sig. 11.5 } 6:45 PAC Press Emptied L&N 11.45 } Acid Spill Possible H_2O Solubile Oil In system Tested
		3 PM	16	10	9.4	10.82	—	—	504	5	125°	150°	122°				
		11PM	15	10	11.1	11.15	—	11	1155	12	125°	158°	128°				
THURSDAY	6/8	7 AM	15	10	10.6	11.12	—	11	1371	19	125°	150	120°			13"	Sils Sig 11.0 L&N 10.28
		3 PM	15	9	11.5	10.75	—	11	621	9	125°	155°	122°				
		11PM	14	9	10.5	10.94	—	11	1477	18	125°	150°	125°				
FRIDAY	6/9	7 AM	14	8	12.2	10.91	—	11	1775	25	125°	150°	120°			15"	Change floc Pump 08:15 Rate & mix the Same
		3 PM	13	8	9.5	10.65	—	—	592	15	125°	150°	127°				
		11PM	12	7	11.9	10.39	—	10	1318	20	125°	15°	124°				
SATURDAY	6/10	5 AM	13	7	9.5	10.39	—	10	1557	33	120°	140°	114°			13"	
		1 PM	12	7	10.1	10.55	—	—	302	3	125°	145°	108°				
		PM	12	7	11.9	10.48	—	10	1154	19	125°	140°	96				
SUNDAY		7 AM	11	6	10.5	10.23	—	10	1154	21	120°	130°	87			15	
		PM															
		PM															

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