REF. DWG NO. 500-0007

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	COMMENTS, PROBLEMS, & REMARKS
MONDAY	1/2	7:00	~~4~~	~~5~~	~~10.4~~	~~10.61~~	~~—~~	~~—~~		~~52~~	~~105°~~	~~110°~~	Holiday
		3:00											
		11:30											
TUESDAY	1/3	7:00	4	5	10.4	10.61	—	—	2092	52	105°	110°	Boiler stuck once on manual Blowdown
		3:00	2	5	12.	12.34	—	12	717	39	110°	120°	Revent 19" Oakite 42"
		11:30	1	4	9.9	11.70	—	11.	1483	41	115°	120	Emptied Pac - Press. 12" 39 1/2
WEDNESDAY	1/4	7:00	1	4	11.2	11.31	—	11	1883	41	115°	115°	Revent 12" Oakite 44"
		3:00	24	4	9.6	12.40	—	—	548	43	115°	115°	-11- 12" -11- 40"
		11:30	23	3	9.8	12.4	—	12	1321	43	115°	120°	
THURSDAY	1/5	7:00	22	3	9.7	12.5	—	12	1475	55	115°	125°	Revent 13" Oakite 41" Cleaned Both Probes
		3:00	22	2	10.1	11.50	—	—	1054	11	115°	115°	Emptied Pac - Press.
		11:30	20	1	10.6	11.85	—	11.	1844	35	112°	125°	Revent 13 Oakite 38"
FRIDAY	1/6	7:00	20	1	ERR	12.23		12	2048	40	115°	130°	Forgot to Reset Problems with ~~out~~ Process Probe Repaired full of H_2O
		3:00											
		11:30	26	14	Err	11.85	—	11	3497	13	115°	130°	
SATURDAY	1/7	5:00	26	14	Err	11.93	11	—	3497	13	115	130	
SUNDAY	1-8	5:00	24	12	Err	11.89	11	—	916	9	115	130	Emptied Press

AKC-0013060

REF. DWG NO. 500-0007

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	COMMENTS, PROBLEMS, & REMARKS
MONDAY	1/9	7:00	21	12	err	12.02	10	12	978	18	115	135	Raw tank 14" 12" pm 14½"
		3:00	20	11	11.1	11.28	—	10	782	17.	115°	130°	Process Probe not operating true
		11:30	19	10	9.8	10.86	—	10	1059	39	115	135°	Replaced Pre Amp & Electrode MU-03
TUESDAY	1/10	5:00 ~~7:00~~	19	10	10.7	10.98	—	11	1251	46	115°	145°	5:00 AM Start
		3:00	17	7	11.7	11.32	—	—	1082	27	110°	135°	Emptied PAC-Press
		11:30	17	7	10.7	11.23	—	10	1570	34	115°	135°	
WEDNESDAY	1/11	5:00 ~~7:00~~	17	7	10.4	10.97	—	[illegible]	812	37	115°	120°	Raw 8"
		3:00	17	7	10.1	11.27	—	[illegible]	13	42	115°	135°	Raw 9"
		11:30	16	7	10.2	10.35	—	[illegible]	1567	52	110°	135°	Emptied Pac-Press.
THURSDAY	1/12	5:00 ~~7:00~~	16	7	9.8	10.22	—	10	1882	52	115°	140°	Raw 10"
		3:00	16	6	11.0	10.06	—	—	485	59	115°	140°	
		11:30	5	5	11.2	10.56	—	10.	282	78	115°	125°	
FRIDAY	1/13	5:00 ~~7:00~~	15	5	10.4	10.31	—	10	1743	44	115°	130°	Cleaned system 3:00 start
		3:00	14	3	11.2	10.51	—	—	601	07	115°	120°	
		11:30	13	3	9.8	10.29	—	10	1448	21	110°	120°	
SATURDAY	1/14	5:00	13	3	10.7	10.25	—	10	1637	27	110°	115°	
SUNDAY													

AKC-0013061

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° SMAL TANK	TEMP F° DAKITE TANK	REVETMENT LARGE RINSE	REVETMENT LARGE ACID	REVETMENT SMALL TANKS	COMMENTS,PROBLEMS,& REMARKS (W/D#)
MONDAY	1/16	7 AM	12	3	11.6	11.28	—	11	1413	14	115	135	96°			3"	Forgot to reset
		3 PM	12	1	10.1	11.15	—	—	2520	9	115°	140°					
		11PM	11	1	10.	10.76	—	10.	3241	21	110°	140°	97°			3"	2110 3381 1413
TUESDAY	1/17	7 AM	11	1	9.9	10.83	—	10	1607/3321	22	115°	140°	83°			3½"	1607 Emptied Pac-Press.
		3 PM	11	1	11.1	11.54	—	—	912	6	115°	140°	125°			3"	
		11PM	11	1	10.5	10.90	—	7.0.	1700	6	110°	140°	121°			3½	
WEDNESDAY	1/18	7 AM	11	1	10.6	10.4	—	—	2177	11	110°	135°	119°			2"	Cleaned pH probe. Cleaned sump filter.
		3 PM	10	15	9.8	9.75	—	—	672	6	115°	130°	123			2"	Emptied Pac-Press
		11PM	9	13	10.5	12.21	—	11.	1777	19	110°	135°	127°				
THURSDAY	1/19	7 AM	9	13	11.8	9.47	—	9	2023	24	110°	135°	129°			2"	
		3 PM	8	13	9.6	11.24	—	11.	1213	12	110°	140°	123°				
		11PM	6	12	12.3	11.68	—	11.	1778	31	110°	140°	130°				
FRIDAY	1/20	7 AM	6	11	9.8	12.15	—	12	2356	37	115	150	51			2"	5:00 AM Start
		3 PM	5	10	11.1	12.02	—	—	703	16	120°	155°	159°				Emptied PAC PRESS JB
		11PM	4	10	10.8	11.59	—	—	1305	37	120	155	127				
SATURDAY	1-21	5 AM	4	10	11	11.73	—	11	1486	42	115	150	125			2"	
		1 PM	3	10	11.5	11.56	—	11	556	9	115	155	120			2"	
		PM	2	8	10.7	11.58	—	11	874	21	120	155	130				
SUNDAY		AM															
		PM															
		PM															

AKC-0013062

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° DAKITE TANK	REVETMENT LARGE RINSE	REVETMENT LARGE ACID	REVETMENT SMALL TANKS	COMMENTS, PROBLEMS, & REMARKS (W/O#)
MONDAY	1/23	7 AM	2	7	9.8	11.95	—	12	1023	21	120°	155°	82			3"	Rebuilt weldon Effluent pump Emptied Pac-Press. Cleaned pH probe in the sump.
		3 PM	2	7	9.8	11.00	—	—	1270	8	120°	150°	125°				
		11PM	1	6	11.6	12.17	—	11.	2157	24	120°	145	97°				Slow start
TUESDAY	1/24	7 AM	1	5	12.0	12.10	—	12	2513	33	125°	150°	98°			5"	
		3 PM	9	5	11.7	12.12	—	12	918	63	125°	150°	123°				
		11PM	7	4	11.8	12.37	—	11.	1625	84	120°	150	128°				Slow start
WEDNESDAY	1/25	7 AM	6	4	12.1	12.24	—	12	2128	92	125°	155°	124°			4"	
		3 PM	5	4	12.3	12.5	—	—	681	14	125°	150°	124°				
		11PM	4	3	12.4	12.17	—	12.	1286	30	120°	150°	120°				Slow start
THURSDAY	1/26	7 AM	4	3	12.4	12.3	—	12	1570	38	125°	150°	128°			5"	PacPress Emptied
		3 PM	26	3	10.0	12.03	—	—	846	11	125°	150°	125°			5"	64
		11PM	25	2	11.5	12.09		12	1506	26	121°	145°	123°				Slow started
FRIDAY	1/27	7 AM	24	2	11.2	11.62	—	11	1838	31	125°	140°	122°			5"	
		3 PM	24	1	11.5	12.13	—	—	892	10	125°	150°	124°			5"	
		11PM	23														Slow start
SATURDAY	1/28	5 AM	23	1	9.8	11.94	—	11	1525	21	120	135	124				Emptied Pac Press, Mix Flauculant
		1 PM	23	15	9.9	12.44	-	12	0	1	120°	145°	130°				
		PM															
SUNDAY		AM															
		PM															
		PM															

AKC-0013063