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	7/11	7 AM	3.8	5	9.52	9.78	–	–	746	52	85	109	95				Cycles will not Reset
		3 PM	2.9	5	10.28	9.67	–	–	208	4	87	119	117				
		11PM	3.0	20	9.59	9.70	–	–	578	4	90	126	119				
TUESDAY	7/12	7 AM	3.0	20	9.56	9.73	–	–	578	4	89	126	130				
		3 PM	2.9	18	9.80	9.80	–	–	239	4	92	117	127				
		11PM	2.7	16	10.12	9.85	–	–	773	22	93	126	117				Freeze
WEDNESDAY	7/13	7 AM	2.7	16	9.92	9.86	–	–	920	25	93	120	117				
		3 PM	2.2	15	10.89	9.80	–	–	234	19	94	118	125				
		11PM	2.2	13	10.30	9.89	–	–	586	26	95	123	116				Swapped out Key Pad
THURSDAY	7/14	7 AM	2.2	13	10.10	12.43	–	–	584	26	95	126	116				*11:30 Replaced pH Probe
		3 PM	1.4	12	12.06	13.88	–	–	574	22	94	121	125				STABLE & Holding 10.65 Board
		11PM	1.2	10	11.85	9.97	–	–	1088	51	93	123	116				Pumped CAUSTIC Into Tank
FRIDAY	7/15	7 AM	8.9	10	11.45	10.57	–	–	1105	51	92	126	116				
		3 PM	8.3	9	10.14	10.47	–	–	552	24	93	121	125				
		11PM	7.5	8	11.51	10.71	–	–	1072	51	93	126	116				
SATURDAY																	
SUNDAY																	

\WOUT\500-0007, 03/04/99

AKC-0004257

7-14-11

TIME/ METFLOW	PH STRIP CHECK
7PM	10 PH
9:07 PM	10 PH

FLOW INTERRUPTED BY PROBE READING GOING TOO HIGH. CHANGED SOLUTION BOTTLE.

9:15PM FLOW TO METHO OIL	
9:16 PM	10 PH.
10:45 PM	10 PH
10:50 PM	10 PH