WA2917
No Data
4e

DAILY GAGES

DATE: 15 July TIME: 1300 OPERATOR TOM

TANK #	GAGE HT.	ACT. HT.	MTL.	TK. COND.	LINE STATUS	TREATMENT P
105	11'6"	8-7 5/8	good oil	ok	RED LINE	806-3D
106	11'6"	—	—	—	97	815-2D
106	11'6"	9-0 7/8	sludge	ok	WHITE LINE	817-1½
107	11'6"	8-10 1/4	slops			824-4D
108	11'6"	9-10½	slops		BLUE LINE	1702-8D
109	11'6"	9-9 7/8	sludge		96	7877-2D
110	11'6"	9-2	good oil		GREEN LINE	
111	11'6"	9-3½	slops-water			
112	11'6"	6-9 3/4	coolant		IND. LINE	
114	19'0"	16-0½	good oil		99	
115	25'11"	1-8 1/8	C+O		TREATMENT CHEMICALS	
116	26'4 3/4"	9"	MT		FERRIC CHLORIDE	3
117	25'9"	11-5	PCB oil		CALCIUM CHLORIDE	13
165	21'8"	15-3 7/8	Phenol H2O		ALUM	2
90	30'3½"	27-10 1/8	water slops		CAUSTIC	0
94	26'0½"	21-3 1/4	water slops		PEROXIDE	0
96	31'6½"	15-10 1/8	To metro		PERMANGANATE	4K
97	31'0"	27-2 3/8	Income H2O		FERROUS SULFATE	1
98	29'11½"	28'	To H2O Treat		SULFURIC ACID	1/4
99	29'11½"	21-1 1/4	good oil		SODIUM METABISULFITE	8
100	30'2"	28-1½	water slops		METER READINGS	
PC	3'5"	3"	slops		POTABLE WATER	71909
PIT	8'5"	4-1½			STEAM	02606

ADDITIONAL COMMENTS:

#102 @ 15-10

USEPA RCRA
3012678

FILE COPY