WA2917
7/10/86
4c

DAILY GAGES

DATE 7-10-86 TIME: 0900 OPERATOR JR

TANK #	GAGE HT.	ACT. HT.	M. L.	TK. COND.	LINE STATUS	TREATMENT POLY
105	11'6"	8'2 3/4	oil	OK	RED LINE	
106	11'6"	9'11 1/4	sludge			
106	11'6"				WHITE LINE	
107	11'6"	7'2 3/8	oil + H2O			
108	11'6"	9'10 1/2	sludge		BLUE LINE	
109	6"	9'9 7/8	sludge			
110	11'6"	8'10"	good oil		GREEN LINE	
111	11'6"	9'7 1/8	sludge			
112	11'6"	3'8 1/2	coolant		IND. LINE	
114	19'0"	13'6 3/4	good oil			
115	25'11"	1'7 7/8	c+o		TREATMENT CHEMICALS	
116	26'4 3/4"	13'5 5/8	coolant		FERRIC CHLORIDE	3
117	25'9"	3'7"	PCB oil		CALCIUM CHLORIDE	13
105	21'8"	4'11"	Phenol		ALUM	1
30	30'3 1/2"	27'10 1/8	H2O-oil slops		CAUSTIC	2 1/4
34	26'0 1/2"	21'3 3/4	slops		PEROXIDE	1
36	31'6 1/2"	27'4 1/8	H2O		PERMANGANATE	3 1/2
37	31'0"	11'7"	H2O		FERROUS SULFATE	1
38	29'11 1/2"	12'2 1/4	H2O		SULFURIC ACID	1/10
39	29'11 1/2"	24'1 1/8	good oil		SODIUM METABISULFITE	8
OD	30'2"	28'1 1/2	H2O/oil slops		METER READINGS	
EC	3'5"	1'11"	phenol		POTABLE WATER	718600
	5'5"	4'9 1/4	oil/H2O		STEAM	126062

ADDITIONAL COMMENTS:

102 - 24'8 1/2"
J815-2

1702-8
7877-2
~~J817~~ J817-1 1/4
J806-3
J824-4 1/1

FILE COPY

USEPA RCRA
3012710

WORK ORDER

DATE: 7-10-86

SHIFT: SWING

WATER TANKS:
90
96 Full
97 Slops
98 Filling

SLUDGE TANKS:
106
108
109
111

OIL TANKS:
99
105
107
110
112
114

ISOLATION TANKS:
115 Emulsified
116 Coolant
117 PCB OIL

OPERATOR INSTRUCTIONS:

1. Treat 96 with 220 GAL caustic.
2. strip out slops from 165 to 107
3. Run the shaker screen slops in the pet sep.
4. clean Front AREA
5. Drop water from 105, 107 + 110 if any
6. check Aux tank for water if any drop it
7. Have Roger Get a sample of 115 + work on a treatment for it.
8. strip Coolant from 116 to 112
9. set the stinger in 96 7½' down

WORK ORDER

DATE: 7-10-86

SHIFT: DAY

WATER TANKS:
90
96
97
98

SLUDGE TANKS:
106
108
109
111

OIL TANKS:
99
105
107
110
112
114

ISOLATION TANKS:
115
116
117

OPERATOR INSTRUCTIONS:

1. Run the shaker; use slops from 111 come out of the bottom
2. ASK PWO if they can take oil
3. Plum in the metro line
4. if we drop some slops out then we can fill it with slops from 112
5. when the slops are striped out refill with coolant
6. clean up where the caustic tank was
7. Get a sample of 96 for treatment
8. take out the cement wall where the silver fer was
9. Get a sample of 115 for treatment

DAILY GAGES

DATE: 7-10-86 TIME: 1400 OPERATOR JR

TANK #	GAGE HT.	ACT. HT.	MT'L.	TK. COND.	LINE STATUS	TREATMENT POI
105	11'6"				RED LINE:	
106	11'6"					
106	11'6"				WHITE LINE:	
07	11'6"					
08	11'6"				BLUE LINE:	
09	11'6"					
10	11'6"				GREEN LINE:	
11	11'6"	9'3 5/8				
12	11'6"	5'1 3/8			IND. LINE:	
14	19'0"					
15	25'11"				TREATMENT CHEMICALS	
16	26'4 3/4"				FERRIC CHLORIDE	
17	25'9"	11'5"			CALCIUM CHLORIDE	
65	21'8"	2'5 1/2			ALUM	
0	30'3"				CAUSTIC	
4	26'0"				PEROXIDE	
5	31'6"				PERMANGANATE	
7	31'0"				FERROUS SULFATE	
8	29'11"	18'2 7/8			SULFURIC ACID	
9	29'11"	24'3 5/8			SODIUM METABISULFITE	
OD	30'2"				METER READINGS	
EC. TS.	3'5"				POTABLE WATER	
T. SEP.	8'5"				STEAM	

DDITIONAL COMMENTS: