4e

WA 2917

9/30/1988

CHEMICAL PROCESSORS
DAILY GUAGE AND INVENTORY

DATE 9-30-88 TIME 8:50 AM OPERATOR Dale Wenzel

TANK	GUAGE HT.	ACTUAL HT.	MATERIAL	TK COND.
102	11'6"			
105	11'6"	8' 11 1/8"	W-O-S	
106	11'6"	9-10 5/8"	Sludge	
107	11'6"	5' 1"	W-O-S	
108	11'6"	9' 10 3/8"	Sludge	
109	11'6"	9-9 1/2"	Sludge	
110	11'6"	8-10 1/4"	W-O-S	
111	11'6"	9-6 7/8"	Sludge	
112	11'6"	1-4 7/8"	Check	
114	19'0"	16-3 5/8"	Pipeline	
115	25'11"	9-7 1/4"	Non-Phenol	
116	26'4 1/4"	18-7 1/2"	Phenol	
117	25'9"	8-6 1/8"	Phenol	
118	30'7 1/2"	0-5 3/4"	-0-	
165	21'8"	3-11 7/8	Coolant Slops	
90	30'3 1/2"	28-6 5/8"	W-O-S	
94	26'0 1/4"	22-5".	W-O-S	
96	31'6 1/2"	15'10 1/4	Down	
97	31'0"	21-10 7/8"	Next Incoming	
98	29'11 1/2	~~25'9 1/2"~~	24' 4 1/2"	Incoming
99	29'11 1/2	27-11 1/2"	Varolin	
100	30'2"	27'11 3/4	W-O-S	
R TNK	3'5"			
PIT N	8'5"			
PIT S	8'5"			

LINE STATUS

RED LINE
Open - Incoming - 98

WHITE LINE
Close

GREEN LINE
Close

IND LINE - Close

TREATMENT CHEMICALS

FERRIC CHLORIDE 5 d
CAL CHLORIDE 5 d
BLEACH 5 1/2 d
ALUM 5 b
CAUSTIC 800 gal.
PEROXIDE 1 d
PERMANGANATE 4 Keg
FERROUS SUL 12 1/2 b
SODIUM BI SUL 7 bl + 1 1/2 b
SULFURIC ACID 2 d
SODIUM SILICATE 4 1/2 d

METRO READING
CITY WATER 832439.75
STEAM READING 11908.9

ADDITIONAL COMMENTS

FILE COPY

USEPA RCRA
3012747

CHEMICAL PROCESSORS
DAILY GUAGE AND INVENTORY

DATE 9/29/88 TIME 3:00 PM OPERATOR Dale Wenzel

TANK	GUAGE HT.	ACTUAL HT.	MATERIAL	TK COND.
102	11'6"			
105	11'6"	9'2"	W-O-S	
106	11'6"			
* 107	11'6"	2'8"	W-O-S	
108	11'6"			
109	11'6"			
110	11'6"			
111	11'6"			
112	11'6"	2' 7 1/8"	Down	
114	19'0"			
115	25'11"			
116	26'4 1/4"			
117	25'9"			
118	30'7 1/2"			
165	21'8"		Temp	172°
90	30'3 1/2"			
94	26'0 1/4"			
96	31'6 1/2"			
97	31'0"	19'9 5/8"	Incoming	
98	29'11 1/2	23'10 1/8		
99	29'11 1/2			
100	30'2"			
R TNK	3'5"			
PIT N	8'5"			
PIT S	8'5"			

LINE STATUS

RED LINE

WHITE LINE

GREEN LINE

IND LINE

TREATMENT CHEMICALS

FERRIC CHLORIDE_____

CAL CHLORIDE_____

BLEACH_____

ALUM_____

CAUSTIC_____

PEROXIDE_____

PERMANGANATE_____

FERROUS SUL_____

SODIUM BI SUL_____

SULFURIC ACID_____

SODIUM SILICATE_____

METRO READING_____

CITY WATER_____

STEAM READING_____

ADDITIONAL COMMENTS

* UDO off loading to TK 107