#11

WA 2917

8/11/1987

Treated by: JN/KR

TREATMENT REPORT Shift #: #2

Date(s): 8-11-87

FILE COPY

TREATMENT: Oil Chrome (Phenol) Coolant H_2O

Volume: 4200 gal. Origin: Rec tank

Analysis	Before	After
Ph	8	5
cW		
enol	POS	NEG
+6	NEG	NEG

Chemicals Used
4-GALs of Acid
3/4-Bag of Ferrous sulfat
45-GALs of Peroxide

Volume after treatment:

	Gals.	Trans. to
oil		
water		
solids		

Start Time: 1825

Stop Time: 1905

USEPA RCRA

3012760

man-power required 2 man/40 min ~~hrs~~.

mments: This is for setting up & the ADDITIONS + rinsing out the pump

Completed: X

Cont'd:

#12

Treated by: DAN

TREATMENT REPORT Shift*: Days

REC. TANK Date(s): 8-12-87

TREATMENT: Oil Chrome Phenol Coolant H_2O

Volume: 3,600 gal. Origin: #115, INCOMMING

Analysis	Before	After
PH	3	6
CW	—	—
enol	N	N
+6	N	N
		DS

Chemicals Used
2 BAGS (100LBS) ALUM
18 GALLONS CAUSTIC SODA
DS

Volume after treatment:

	Gals.	Trans. to
oil		
water	3,600	RET #98
solids		

Start Time: 9:10

Stop Time: 12:50

man-power required 3.5 hrs.

Comments: TIME INCLUDES: LAB TIME, CHEMICAL ADDITIONS (8-10) RINSE DOWN, CIRCULATION TIME.

DS

Completed: *

Continued: