WA 2917

7/28/1987

FILE COPY

Treated by: DAN

TREATMENT REPORT Shift #: DAY

Date(s): 7-28-87

TREATMENT: Oil Chrome (Phenol) (Coolant) H_2O

Volume: 4,050 gal. Origin: ASI, RESOURCE, #116

Analysis	Before	After
PH	6	6
BS&W	—	—
Phenol	P	N
Cr+6	N	N

Chemicals Used
CALCIUM CHLORIDE (2 BAGS)
NAOH (32 GAL.)
ACID (4 GAL.)
HYDROGEN PEROXIDE (1 DRUM)
FERROUS SULFATE (1 BAG)
ALUMINUM SULFATE (2 BAGS)

USEPA RCRA
3012759

Volume after treatment:

	Gals.	Trans. to
Oil		
PHENOL COOLANT ~~water~~	4,125	NA AT THIS TIME
solids		

Start Time: 0830
Stop Time: 1430

man-power required 6 hrs.

Comments: TIME INCLUDES: SET-UP, LAB TIME, 6 CHEMICAL ADDITIONS, RINSE DOWN, CIRCULATION TIME,

Completed:

Continued: