10-24-91
12.3.8 v.6

HNTB
Civil Drawing.

JAN #1

Feb. #1

10/24/91

Cliff word

① Estimated Tie over date to the new cooling water system.
(will this work all items in at that time)

② On cooling tower:

1.) Rate of Discharge - 60 gpm @ 70°F *

2) Type of Discharge.

Smith, Monroe, Gray.

① The valves needed for isolation and tie in.

② Installation of Storm Drain Lines.

Maximum Amount of anticipated water to storm sewer = 60 gpm @ 70°F
number from Stephen Mertz of Fuller Company.

For Merlino.

① Cleaning of storm water system.

② Method for installing all the lines. (what procedure)

③ How's water going to be handled during construction.

④ Exact procedures on how work will progress.

⑤ Estimated Starting Date

USEPA SF
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