Ed Smith - Anniston

March 5, 1969

PLANT SPECS AND #5 STILL PUMP

CEA 2080

R. S. Yates - CED

This Copy For

W. E. Voss
J. G. Chism
V. R. Haupt
R. A. Haydel
H. Brazelton

Concerning the protective coating of structural steel, the recommendation of a three coat Epoxy system seems to meet favorably with Jim Chism, our painting specialist. He would also like to recommend the following coatings:

Primer	Carbo Zinc	No. 11	2.5 mils Dry
Seal	Carboline	No. 188 HB	4.0 mils Dry
Finish	Carboline	No. 188	3.0 mils Dry

Regarding the Taber pump for #5 still -- in extensive discussions with John Muehlberg, Taber Vice President, concerning a performance guarantee for pumps of less than 1 ft. NPSH (1, 2, and 3 stills), the possibility of using a pump similar to that on #4 still was presented but Mr. Muehlberg said this pump would not produce over 225 gpm at 66 ft. TDH. Where does this leave us on #5 still pump?

Ed Smith

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