

R. S. Yates - General Offices

October 8, 1968

CEA 2080 - Solid Aroclor
Expansion - Anniston

Utility Requirements

R. M. Kountz

C. McIlwaine - Anniston

J. F. Neff

J. P. Bufe

Will you please review the present utility services at the Anniston Aroclor Plant and determine whether they are sufficient for the following additional loads which we intend to add under the above project:

Electrical

13 motors with an installed load of 130 HP

Tower Water

One heat exchanger with a load of 200 GPM

City Water

For ejector intercondenser 50 GPM
and after condenser

90 lb. Steam

For ejector	450 lbs./hr.
For tracer and tank heating	<u>150 lbs./hr.</u>
Total	600 lbs./hr.

I would like to have this information by October 21.

R. S. Yates

jw

0235928

R. E. Yates - General Offices

October 9, 1963

R. M. Koppin
C. M. Williams - Assistant
J. E. Neff

OK 2080 - Solid Rocket
Explosion - Assistant
Military Development

J. E. Neff

Will you please review the proposed military facilities at the
Anastasia Arsenal Plant and indicate whether they are
adequate for the following additional loads which we intend to
add to the above projects:

Estimated

1) Load with an installed load of 100 MB

2) Load with

One half exchange with a load of 100 GPM

3) Load with

For reactor interconnection
and other containers

4) Load with

For reactor
For steam and tank heating
Total
400 lbs. per
150 lbs. per
400 lbs. per

I would like to have this information by October 21.

R. E. Yates

C. McIlwaine
Assistant

0235929