NTRACOMPANY CORRESPONDENCE
:-98 (Rev. :-68)

PLAINTIFF'S EXHIBIT
RMC-460

FROM: J. F. Farrell - Baton Rouge

TO: P. L. Patty - Baton Rouge

COPY: Messrs: T. M. McCracken, J. A. Williams, F. C. Priest

DATE & SUBJECT: Progress Report - Job 7727 - W/E 5-4-74 May 6, 1974

Barnard & Burk personnel on site - 50

Betz personnel on site - 3

No. time lost to bad weather or labor problems.

Facility 24.0
Started placement of rebar steel and anchor bolts for stack foundation. Started stripping of forms on combustion chamber retaining wall. Kiln pier "B" footing poured. Started form work for pier "B" walls.

Facilty 35.0
Continued excavation for cooler foundations. Started relocation of existing drainage trench.

Facility 40.0
Installed remaining underground conduit necessary for plant electrical changeover.

Facility 65.0
6" transite water line from deep well pump completed. Temporary electrical feed to pump completed. Pump energized, well pump out and flow test made.

J F Farrell
J. F. Farrell

JFF/gw

Attachment - Daily Construction Report

Facility Y.0

Grading and drainage work on construction parking and work areas completed. Road being built to refractory storage area with excess excavated dirt and concrete.

Facility 24.0

Stack bell bottom footings completed. Stack foundation 80% complete. Combustion chamber retaining wall poured. Combustion chamber foundation 65% complete. Kiln pier "B" foundation poured. Off loaded and stored rotary cooler.

Facility 35.0

Excavations started for cooler piers. Relocation of existing drainage trench begun.

Facility 40.0

Switchgear installed and energized. Lab, main office and maintenance building hooked up to new switchgear. Underground conduit runs for complete electrical plant changeover 50% complete. Installation of 110V power and lighting in switchhouse complete.

Facility 65.0

6" Transite water line from deep well pump completed and tied into existing plant main.

FORECASTED WORK FOR MONTH OF MAY

Facility Y. 0

8" firewater line will be completed.

Facility 24.0

Stack and combustion chamber foundation will be completed. Complete kiln pier "B". Start kiln pier "A".

Facility 24A.0

Start control house footings.

Facility 35.0

Complete cooler foundations. Partially re-route existing drainage trench.

Facility 40.0

Complete changeover of plant electrical system to new switchhouse.

Facility 65.0

Complete this facility and turn over to plant.

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