

A000 2305

CEMVN-ED-TF (OD-T/16 Mar 01) 3rd End

Mr. Grubb/2678

SUBJECT: Resubmission of Request by LADOTD to construct and maintain a pumping station at the 17th Street Canal, Orleans Parish, La
Permit No.EI-20-010-1220

CEMVN-ED

29 March 2001

FOR CEMVN-OD

We have no adverse comments regarding the subject permit request provided the following changes and /or additions are made an integral part of your letter of no objection. Written verification of these provisions should be requested and the agreements made part of your files. Accomplishment of the above negates the necessity of further review of the permit by us.

- a. Change the sheet pile (PZ-22) tip elevation on the plans from El. -21.75 to El. -23.4 as shown on the Eustis Engineering Figure 10.
- b. Recommend that the specifications for temporary flood protection include the required elevation during the non-hurricane season.
- c. Provide Engineering Division, Structures Branch, with 6 sets of advertised specifications and 6 sets of advertised plans (half-sized).
- d. Notify the Construction Division, New Orleans Area Office, when this project is advertised.
- e. After construction, provide Engineering Division, Structures Branch, with a set of as-constructed specifications and plans (full-sized).

Encls

CF!

WADE
Frank

GERARD S. STATERLEE, P.E.
Chief, Engineering Division

Reading
FILE

CEMVN-ED-TF (OD-T/16 Mar 01) 3rd End Mr. Grubb/dg/2678
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Maintain a Pumping Station at the 17th Street Canal, Orleans
Parish, LA Permit No.EI-20-010-1220

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Encls

RS
GERARD S. STATERLEE, P.E.
Chief, Engineering Division

for Jsk
SCHILLING
CEMVN-ED-T

for RS
SATTERLEE
CEMVN-ED

RS

3/3

CF:
CEMVN-ED-L (T. W. Wright)
CEMVN-ED-F (F. Vojkovich)