

☐ Advice of Physical Completion
☒ Notice of Start-Up or Completion

PROBLEM NO. 2028		PROJECT NO. 2028
DATE 8/29/77		
LOCATION Baton Rouge	DEPARTMENT Manufacturing	SECTION
TITLE VCI Emission Reduction - EPA (HC-4)		PRIMARY JUSTIFICATION Pollution Abatement

NOTICE OF START-UP SHOULD BE PREPARED WHEN EQUIPMENT IS PLACED IN SERVICE OR CAPABLE OF BEING PLACED IN SERVICE. ADVICE OF PHYSICAL COMPLETION SHOULD BE PREPARED WHEN PROJECT IS 100% COMPLETED.

ADVICE OF PHYSICAL COMPLETION

(A) This project was completed on _____ and is ready to turn over to Operations.

Safety Inspection Performed _____

Date to be Placed in Operation _____

(B) This project was abandoned _____

(C) This project was classified as inactive on _____

Estimated Period of Inactivity _____

Amount Authorized _____

Estimated Expenditures _____

Approximate Overrun or (Underrun) _____

Allowable Overrun or (Underrun) _____

ADVICE OF PHYSICAL COMPLETION

Explanation of Overrun or (Underrun):

This work was (was not) done as outlined in Project Request. Listed on attached sheet are changes made.

Prepared by _____ Date _____
Engineering Project Manager

Approved by _____ Date _____
Plant Manager

NOTICE OF START-UP OR COMPLETION

(D) CHECK ONE:

☐ All equipment covered by project.

* ☒ Part of equipment covered by project.

Operable on August 10, 1977

Prepared by Gerry A. Linn
Engineering Project Manager

Date 8/31/77

Approved by W.C. Stender
Plant Manager

Date 9/8/77

NOTICE OF START-UP OR COMPLETION

*If N.S.U. covers only part of the project equipment, specify equipment which was placed in service or completed.

Double mechanical seals with oil flush for eight (8) pumps in VCM Plant.

Eight pumps are:

P-17A, B, C, and D.

P-21 A and B; P-33 A and B

RECEIVED

SEP 19 1977