

ROUTING SLIP
ADVICE OF PHYSICAL COMPLETION

PROJECT NO: B-2028 (PVC portion)
TITLE: VCL Emissions Reduction - EPA
DATE ROUTED: April 10, 1979

1. J. R. Thompson
2. P. F. White
3. H. O. Bourque
4. J. L. Griffin
5. ~~J. K. Presswood~~
6. D. E. Park
7. G. W. Johnston
8. W. R. Cooke
9. H. G. Smith
10. J. E. Gonce
11. W. C. Strader
12. ~~P. F. White~~
13. R. K. Roy (approved duplicate)
14. Project File - MBT

Recommended Approval
(Initial & Date)

JRT 4-12-79
PW 6-17-79
RKR 4/19/79
NA
DEP 7/10/79
G.W. 7/11/79
WRC 7-12-79
H.G. Smith 7/12/79
J.E. Gonce 7/12/79 by HOS
W 7/13/77
PW 7-16-79
RKR 7/17/79

cc: Mr. E. W. Feilerabend

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

PROBLEM NO. 20281		PROJECT NO. B-2028
DATE 04/09/79		
LOCATION Baton Rouge Plant	DEPARTMENT Manufacturing	SECTION PVC
TITLE VCL Emissions Reduction - EPA		PRIMARY JUSTIFICATION Pollution Abatement & Compliance With EPA Regulations
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 <u>03/30/79</u> and is ready to turn over to Operations. Safety Inspection Performed By <u>Phases From 1977</u> Date to be Placed in Operation <u>1977</u> (B) This project was abandoned _____ (C) This project was classified as inactive on _____ Estimated Period of Inactivity _____ Amount Authorized <u>\$2,365M</u> Estimated Expenditures <u>\$2,430M</u> Approximate Overrun or (Underrun) <u>\$ 65M</u> Allowable Overrun or (Underrun) <u>\$100M</u>		NOTICE OF START-UP OR COMPLETION (D) CHECK ONE: ☐ All equipment covered by project. ☒ Part of equipment covered by project. Operable on _____ Prepared by _____ Engineering Project Manager Date <u>7/11/79</u> Approved by _____ Plant Manager Date _____ 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.
ADVICE OF PHYSICAL COMPLETION Explanation of Overrun or (Underrun): Due to the urgency to meet the October 21, 1978 EPA deadline, some compromises made during design installation were improved after compliance was achieved.		
This work was (was not) done as outlined in Project Request. Listed on attached sheet are changes made. Prepared by <u>E. V. Nahr</u> Date <u>04/09/79</u> Engineering Project Manager Approved by <u>W. C. Strader</u> Date <u>7/13/79</u> Plant Manager		