CENTRAL ENGINEERING DEPARTMENT

PROGRESS REPORT 4

CEA NO.	AR NO.	DATE
2132	1800 1430,1452	6/23/69

PRODUCT Electrical Grade Aroclors

TITLE Aroclor Purification

DIVISION	PLANT
Organic	Anniston

DISTRIBUTION

CED SECTION MANAGER R. M. Kountz

CED PROJECT MANAGER R. C. Herman

DIVISION REPRESENTATIVE R. A. Haydel

O. R. Bailey
J. M. Depp
M. Dmytryszyn
R. E. Emling
F. W. Enoch
J. R. Fair
F. J. Holzapfel
R. W. Kaltenrieder (2)
F. P. LaBelle
Russell L. Miller
C. L. Parish
L. H. Todd

Organic Division

H. S. Bergen
W. A. Kuhn
D. A. Olson
W. R. Richard

L. R. Burchfield
R. R. Cook
R. E. Howard
R. W. Peterson
J. L. Mathews
W. C. Geil
R. Q. Brown

Anniston Plant

N. B. Papageorge
H. L. Williams
V. Haupt
J. C. Landwehr

SCOPE:

Purification (Porocel) columns and auxiliary equipment for improving the quality of electrical grade aroclors are being provided by this project.

DSW 199966

CONFIDENTIAL INFORMATION

THIS DOCUMENT IS THE PROPERTY OF MONSANTO COMPANY AND THE RECIPIENT IS RESPONSIBLE FOR ITS SAFEKEEPING AND DISPOSITION. IT CONTAINS CONFIDENTIAL INFORMATION WHICH MUST NOT BE REPRODUCED, REVEALED TO UNAUTHORIZED PERSONS OR SENT OUTSIDE THE COMPANY WITHOUT PROPER AUTHORIZATION.

Product Electrical Grade Aroclors Location Anniston
Title Aroclor Purification
Data Tabulated As Of 5/30/69 CEA No. 2132 AR No. 1800/1430/1452*

				Last Month	This Mo.
Appropriation	M$	*			
Current Estimate	M$	267.5	Process Design, % Complete	100	100
Date of Estimate		6/11/69	Mechanical Design, % Complete	65	90
Expended & Committed	M$	108	Construction, % Complete	0	0
Spent This Month	M$	7	% Expended & Committed	33	40
Scheduled Completion		9/1/69	Design Manpower	3	2
On Schedule?		NO, See Discussion Below	Construction Manpower	0	0

*This Project Is Being Funded By A Variance To The Omnibus.

CED DESIGN AND DRAFTING is nearing completion. Equipment and instrument purchasing is complete. The piping drawing for the T.C.B. and T.T.C.B. columns have been issued to construction and the remaining piping drawings will be issued to construction the 1st week in July. The finished model will be shipped to Anniston July 1, 1969. Instrument and electrical drawings are scheduled for issue to construction on July 14, 1969.

SCHEDULE:

Project completion is scheduled for 14 weeks after construction starts. Construction was scheduled to begin on 5/19/69, but has been delayed by the plant in order that they might inform their union of this project. A meeting with the union is scheduled for 6/23/69.

R. C. Herman

RCH/bl

DSW 199967

CE-14-B PG-2