CENTRAL ENGINEERING DEPARTMENT

PROGRESS REPORT #3

CEA NO.	AR NO	DATE
2132	1800/1430,1452	5/23/69

PRODUCT Electrical Grade Aroclors

TITLE Aroclor Purification

DIVISION	PLANT
Organic	Anniston

DISTRIBUTION

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SCOPE:

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

DSW 199981

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Product Electrical Grade Aroclors Location Anniston

Title Aroclor Purification

Data Tabulated As Of 4/30/69 CEA No. 2132 AR No. 1800/1430/1452*

				Last Month	This Mo.
Appropriation	M$	*			
Current Estimate	M$	273	Process Design, % Complete	99	100
Date of Estimate		May 5, 1969	Mechanical Design, % Complete	25	65
Expended & Committed	M$	90	Construction, % Complete	0	0
Spent This Month	M$	5	% Expended & Committed	31	33
Scheduled Completion		9/1/69	Design Manpower	1	3
On Schedule?		Yes	Construction Manpower	0	0

*This project is being funded by a variance to the omnibus.

Structural design is complete, all drawings have been issued to Construction, and the structural steel is now being fabricated. Civil design is complete, and virtually all drawings have been issued to Construction.

Equipment purchasing is essentially complete.

Piping design is in progress, and it is proceeding on a schedule for June 30 completion.

Instrument and electrical design is in progress, and all instruments have been purchased.

Construction activities are being delayed until 6/2/69 to allow the plant to discuss this project with their unions.

R. C. Herman

RCH/bl

DSW 199982