CENTRAL ENGINEERING DEPARTMENT

PROGRESS REPORT

CEA NO.	AR NO.	DATE
1800	1800	December 26, 1968

PRODUCT: Aroclors

TITLE: Increase Liquid Aroclor Capacity

DIVISION	PLANT
Organic	Krummrich

DISTRIBUTION

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SCOPE

The addition of 40 $\overline{M}$ lbs./year of Aroclor 1242 capacity in new continuous facilities is planned. This will permit increased production of other Aroclors in the existing batch system. Additional storage tanks for raw materials and finished goods and an extension of an existing tract to supply new tank car loading capacity are included.

DSW 200492

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Product Aroclors — Location W. G. Krummrich Plant

Title Increase Aroclor Capacity

Data Tabulated As Of November 30, 1968 — CEA No. 1800 — AR No. 1800

Appropriation	M $	1,500		
Current Estimate	M $	1,380		
Date of Estimate		December 18, 1968		
Expended & Committed	M $	1,380		
Spent This Month	M $	4.6		
Scheduled Completion		October 15, 1968*		
On Schedule?		In Operation		

	Last Month	This Mo.
Process Design, % Complete	100	100
Mechanical Design, % Complete	100	100
Construction, % Complete	99	100
% Expended & Committed	93	100
Design Manpower	2.7	3.1
Construction Manpower	44	17

* Represents seven weeks advancement in schedule.

All systems have now been charged with chemicals including the No. 4 Absorber which is being checked out on Aroclor 1260. The second Power Factor Meter has also been placed in operation.

Construction activity is now confined to completing punch list items and these should be finished by December 27.

Quality continues at levels above batch treated material and the Porocel Column System is giving a higher clarity Aroclor than previously produced.

The project is in the process of being closed with an underrun of $120,000 and this issue terminates monthly progress reports for this project.

R. S. Yates

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