PROGRESS REPORT

CEA NO.	AR NO.	DATE
1430	---	March 27, 1968

PRODUCT

Aroclors

TITLE

Increase Aroclor Capacity

DIVISION	PLANT
Organic	Anniston

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SCOPE

Aroclor production facilities at Anniston will be expanded by the addition of tankage for storage and for the preparation of blends, drumming facilities in a new building (to be expanded on another project, CEA 1452, into a product warehouse), new and larger flakers for solid Aroclors and for biphenyl in the same building, and packaging equipment for flaked products. Tank truck loading and a new track spur with tank car loading and unloading facilities are included.

DEFENDANT'S EXHIBIT 19
8-31-04 989

DSW 392485

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Product Aroclors Location Anniston, Alabama

Title Increase Aroclor Capacity

Date Tabulated As Of February 29, 1968 CEA No. 1430 AR No. --

Appropriation	M $ 1,400		Last Month	This Mo.
Current Estimate	M $ 1,307 *	Process Design, % Complete	80	85
Date of Estimate	December 1967	Mechanical Design, % Complete	65	65
Expended & Committed	M $ 403	Construction, % Complete	-	3
Spent This Month	M $ 86	% Expended & Committed	26	31
Scheduled Completion	Tk. Farm 7/68, Flakers 10/68	Design Manpower	12	12
On Schedule?	Tk. Farm 8/68 Due to Sewers	Construction Manpower	8	15

* $93,000 is being handled by CEA 1452, warehouse building.

SUMMARY:

Sewer corrections are now complete. The tank farm has thus lost about 5 weeks, indicating August 1968 completion. The flaker vendor strike is over and October start-up still seems possible. Tank farm design is basically done, and flaker-packaging design is in high gear. Most plant comments are now reconciled. The 30% estimate is deferred to April to reflect recent decisions.

Field Work:

Now that the 24" process sewer is relocated, excavation for tank foundations has begun. Good progress on warehouse excavation was made. Tanks, pumps and some pipe supplies are on hand. Piping prefabrication will begin soon.

Tank Farm Design

Piping drawings have been issued and alloy take-off made. The tie-ins at the manufacturing area have been identified and a general layout developed. Space is reserved for future porocell treatment columns and a solid Aroclor line.

Flaker-Packaging Area

Our layout has been revised at the request of the plant to favor gravity flow of solids. Other alternates have been resolved and considerable effort can be applied to firm equipment design. Design is generally behind previous schedules, but we still expect October start-up.

R. W. Peterson
Project Manager

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