CENTRAL ENGINEERING DEPARTMENT

PROGRESS REPORT #8

CEA NO.	AR NO.	DATE
2132	1800 1430, 1452	11/20/69

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
R. E. Lenz
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
H. E. Waldrep

SCOPE:

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

DSW 199809

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STLCOPCB4057873

Product Electrical Grade Aroclors Location Anniston

Title Aroclor Purification

Data Tabulated As Of 10/31/69 CEA No. 2132 AR No. 1800/1430/1452*

Appropriation	M $ *		Last Month	This M
Current Estimate	M $ 250	Process Design, % Complete	100	100
Date of Estimate	11/8/69	Mechanical Design, % Complete	100	100
Expended & Committed	M $ 245	Construction, % Complete	99	100
Spent This Month	M $ 7	% Expended & Committed	85	96
Scheduled Completion	9/1/69	Design Manpower	1	0
On Schedule?	In Operation	Construction Manpower	2	0

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

TCB & TTCB Columns (North Structure)

These columns have been in operation since 9/19/69.

Aroclor Columns (South Structure)

These columns have been in operation since 10/30/69. (The start-up of these columns was suspended during the recent plant strike). The product quality resulting from treatment in the new columns is within acceptable limits.

The existing power factor instrument has not operated properly since the new columns were placed in service. The problem is thought to be due to contamination in the new instrument supply system. The Plant is taking samples at various points in the supply system to locate the origin of the contamination.

Final closure of the project is planned for December 1969.

R. C. Herman

RCH/bl

DSW 199810