

Project Variance No. 5
CEA 1800 - Aroclors

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CENTRAL ENGINEERING DEPARTMENT

PROJECT VARIANCE No. 5

AMOUNT APPROPRIATED

\$1,500,000

CEA NO.

1800

AR NO.

1800

DATE

June 28, 1968

PRODUCT

Aroclors

TITLE

Increase Liquid Aroclor Capacity

EST. FINAL COST \$1,500,000

SUM PREVIOUS VARIANCES CR \$93,800

THIS VARIANCE + \$ 6,300

CED PROJECT M'GR. R. S. Yates

DIVISION

Organic

PLANT

Krummrich

CED PRODUCT M'GR. R. M. Kountz

DIV. REPRESENTATIVE H. F. Ray

DESCRIPTION, JUSTIFICATION, EFFECT ON PROJECT SCHEDULE

SEE CED PROCEDURE 119. USE BOTH SIDES OF PAPER AND LIMIT TO ONE SHEET.

Classification - EssentialDescription

This variance records the effect on this project of changing the Scope of Work to add piles to the foundation design.

Justification

Soil tests indicated that excavation and backfill with good earth or installation of piles would be required for tank and steel supports. Cost comparisons were made for alternate methods with the result that piling was used throughout the entire project.

Cost of Work

The additional project cost for this work is \$6,300.

Effect on Project Schedule

We gained at least 2 to 3 weeks of project construction time by using piling throughout the project. Work proceeded with verbal approval.

APPROVAL AS INDICATED

TITLE	NAME	SIGNATURE	DATE
PROJECT M'GR.	R. S. Yates	<i>R. S. Yates</i>	6-28-68
PRODUCT M'GR.	R. M. Kountz	<i>R. M. Kountz</i>	7-3-68
AREA M'GR.			
BRANCH DIRECTOR			
DIRECTOR OF CED			
DIV. REPRESENT.			

0725810

GENERAL M'GR.