

Operations Report
Dept. 246 - Aroclor
January - 1965

PRODUCTION SUMMARY

Scheduled - 2,480,000#
Actual - 2,600,018#
% of Schedule - 105%

Availabilities

Repair - 96.51% Process - 95.16% Other - 96.1% Total - 87.77%

YIELDS

	<u>Standard</u>	<u>Actual</u>	<u>Y.T.D.</u>
% Theory on Biphenyl -	95.50%	101.1%	101.1%

The higher than theory biphenyl yield is the result of an inventory error of 70,000# in December.

SIGNIFICANT ITEMS THIS MONTH

A production record was set this month exceeding the previous record set last month by 217,000 pounds.

The transfer of Westinghouse shipments of 1242 Aroclor from Anniston to WGK has not been completed. Westinghouse 1242 shipments will be made from WGK when we can routinely ship material with a thermal chemical stability of 0.55 ppm maximum even though our material meets specification of 0.75 ppm maximum on thermal chemical stability.

PLANS FOR NEXT MONTH AND ESTIMATED PRODUCTION

The drumming operations will be increased from 2 shifts/day to 3 shifts/day and a fork lift will be put into use to utilize storage space.

PRODUCT -	Aroclor	
	<u>1st of Mo.</u>	<u>Last of Mo.</u>
Whse. Stock -	851,310#	1,480,885#
Dept. Stock -	1,016,450#	997,657#
Total -	<u>1,867,760#</u>	<u>2,478,542#</u>

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ghw

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