Operation Report
Pyranol - Dept. A-246
August - 1963

PRODUCTION SUMMARY

Scheduled - 493,532#
Actual - 493,532#

Inventory Downtime - 72.30%

YIELDS

	Standard	Actual	Y.T.D.
% Theory on TCB -	99.0%	96.2%	
Yield on TTCB -	No production		

Loss in yield due to reworking Pyranol 1488 to improve resistivity.

SIGNIFICANT ITEMS THIS MONTH

Quality trouble was experienced with Pyranol 1488 due to low resistivity. The material was made 4 times to attempt to meet the resistivity spec. of 3000 x 10^9. This spec is very high and causes difficulty with producing about one batch in three. Resistivity measurements and making high resistivity material is especially difficult during the hot-humid part of the summer. One car was shipped and returned due to contamination after final samples were taken

PRODUCT - Pyranols	1st of Mo.	Last of Mo.
Whse. Stock -	532,789#	366,500#
Dept. Stock -	100,000	376,200
Total -	632,789	742,700

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ghw

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