Operation Report
Dept. 246 - Aroclor
September - 1966

WOODWARD

Production (Current Month)

Scheduled - 2,163,591#
Actual - 2,163,591#

Production Summary

Aroclor	Current Month	Year to Date
1242	956,590#	7,877,801#
1248	367,142#	3,668,764#
1254	345,816#	3,801,300#
1260	496,643#	3,356,878#
1262	-2,600	46,240
1232	0	12,012
	2,163,591#	18,762,995#

Yields

	Standard	Actual	YTD
% Theory Yield on Biphenyl -	97.0%	97.47%	98.27%

Availabilities

Repair - 100% Process - 100% Other - 100% Total - 100%

There were 129 hours (18%) of inventory downtime during September.

Quality

The stability chlorides continued to be high on electrical grade 1242. The thermal-chemical chlorides were at 0.70 ppm and the unstable chlorides were at 0.50 ppm.

Operations

Four of the five chlorinators were in operation during the first seven days of September. Three chlorinators were in operation the rest of the month.

The production rate was varied during the month to meet sales demands and run continuously to use chlorine snift gas. There were no delays in shipments this month.

Stock Position

	Aroclor	1st of Month	Last of Month
Whse. Stock	1242	77,365#	101,685#
	1248	373,205#	306,965#
	1254	528,460	414,420
	1260	190,380	166,740
	1262	52,120	37,920
	Therminol FR-0	0	0
	Therminol FR-1	6,600	111,000
	Therminol FR-2	94,800	35,400
	Therminol FR-3	25,800	25,800
	Total -	1,348,730#	1,199,930#

DSW 296420

Dept. 246 (continued)

	Aroclor	1st of Month	Last of Month
Dept. Bulk Stock	1242	382,201#	211,443#
	1248	113,870	188,530
	1254	130,200	164,316
	1260	74,473	30,556
	Total -	700,744#	594,845#
Total Whse. & Dept. Stock -		2,049,474#	1,794,775#

D. E. Harris

ghw

DSW 296421

STLCOPCB4066365