Ben Ward

ANNISTON PLANT

PRODUCTION INFORMATION SUMMARY

Reported in 1,000 Lbs.

Period Ending 7:00 AM 10/29/63

PRODUCT		BEGINNING INVENTORY 1ST OF MO.	SCHEDULED PRODUCTION	EXPECTED PRODUCTION	ACTUAL PRODUCTION TO DATE	% ACTUAL TO DATE TO EXP TO DATE	REVISED ESTIMATED PRODUCTION	PERIOD ENDING INVENTORY
Biphenyl		311	2,500		1,920	85.0		318
Santowax C		181			715			158
Santowax R		105	800		620	85.8		105
Santowax OMP		96						96
HB-40		161	500		401	88.8		132
Liquid Aroclors	1221	95	100					38
	1232	93	100					26
	1242	738	1,400		1,083			1,049
	1248	339	200					188
	1254	408	400		347			475
	1260	373	200		337			477
	1262	32	50		116			55
	1268	37						32
	1492	3.0						3.0
TOTAL LIQUID		2,117	2,350		1,883	88.7		2,341
Solid Aroclors	2565	6.2						3.1
	4465	82						37
	5060	114						100
	5442	13	50					4.2
	5460	220	400		420			210
TOTAL SOLIDS		435	450		420	103.3		354
TOTAL AROCLORS		2,552	2,800		2,303	91.1		2,695
Pyranols	10% 1260 Tol.Mix	30			20			39
	10% 1262 Tol. Mix	11	25		60			71
	10% 1262 Xylene Mix	2.0			37			28
	A13B3B	134	100					75
Muriatic Acid		78	1,210		907	83.0		240
Chlorine		0			2,334	92.6		0
Caustic Soda		143			1,336			181
Caustic Potash		832			1,575			141

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COMMENTS

Period Ending 7:00 AM 10/29/63

BIPHENYL

Operations normal for period. Replacement of three sections of B Pass with 309 tubing scheduled for November 5.

Santowax R

Operations normal. A satisfactory semi-continuous operation test was made on the Santowax still system over a 3-day period. Following minor control improvements and approval of a process amendment, the plant will switch to this mode of operation with rate and color improvements.

HB-40

Operations normal.

Muriatic Acid

Absorber efficiency has been 80% this week. Straight filtration of regular 20° and 22° Bé acid with no carbon treatment has yielded acid with excellent color, clarity, and odor. Mechanical separation of entrained immiscible organics by filtration is all that is required to produce water white acid.

Aroclors

Operations normal.

Chlorine

Operating at 92.6 capacity for the 28 day period. Changing 13 cells (1 through 25) to KOH. This is a 50-50 split.

R. G. Moody

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