



Interoffice Communication

To : R. D. Gamblin

From : John Friend

Date : December 22, 1981

Subject : WEEKLY PRODUCTION REPORT - ABERDEEN - WEEK ENDING 12/20/81
WEEK NO. 50

Production MM Lbs. - 5 Days - 12/16/81 thru 12/20/81

	<u>Last 5 Days</u>	<u>Month to Date</u>	<u>Year to Date</u>	<u>Previous Month</u>
Resin A & BC	1.54	7.58	258.26	17.33
Plasticizer A & BC	.09	.30	11.40	.30
Dry Blend	.22	1.86	43.02	1.29
Compound A & BC	.20	1.08	42.86	1.78

Safety

There were no first aid cases recorded for the reporting period.

<u>Resin Unit (A & BC Grade)</u>	<u>Production</u>	<u>Forecast MM Lbs.- December</u>
Last 5 Days, M Lbs./C.D.	308	Budget 34.2
Last 5 Days, % of Budget	28	Forecast 12/17 8.6
Current Rate, % of Budget	49	Forecast 12/22 9.5

Vinyl production for the week averaged 308 M pounds per day. The old module remained down for inventory control purposes. New module downtime was mainly associated with extended sub-freezing weather conditions which resulted in numerous freeze problems and two reactor agitator seal failures.

A major milestone in the plant expansion project was achieved when the new 745 reactor was charged early 12/18/81. The reactor is producing prime quality resin and 9 batches have been charged to date. Current plans are to start up the old module expansion reactor D-700 in January.

<u>Compound Unit (Customer Grade)</u>	<u>Production</u>	<u>Forecast MM Lbs. - December</u>
Last 5 Days, M Lbs./C.D.	19	Budget 4.6
Last 5 Days, % of Budget	12	Forecast 12/17 1.0
		Forecast 12/22 1.1

Line I operated two days averaging 46 M pounds per day. Line III and V were not operated during the 5 day period. All lines are scheduled down through year end due to inventory control and low sales volume.

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