



Interoffice Communication

To : R. E. Lehmkuhl
From : C. L. Miller
Date : January 15, 1981
Subject : WEEKLY PRODUCTION REPORT - ABERDEEN - WEEK ENDING 1/13/81
WEEK NO. 1

	<u>Production MM Lbs. - 7 Days - 1/7/81 thru 1/13/81</u>			
	<u>Last 7 Days</u>	<u>Month to Date</u>	<u>Year to Date</u>	<u>Previous Month</u>
Resin (A & BC)	5.82	11.20	11.20	29.05
Plasticizer	.34	.51	.51	1.07
Dry Blend	1.14	1.87	1.87	3.50
Compound (A & BC)	1.15	1.95	1.95	4.44

Safety

There were no injuries recorded for the reporting period.

<u>Resin Unit (A & BC Grade)</u>	<u>Production</u>	<u>Forecast MM Lbs. - January</u>	
Last 7 Days, M Lbs./C.D.	831	Budget	25.5
Last 7 Days, % of Budget	101	Forecast 1/8	28.5
Current Rate, % of Budget	100	Forecast 1/15	28.5

Vinyl production for the week averaged 831 M pounds per day. Major items affecting productivity during the week included a condensor drilling on 743 reactor and reduced dryer feed rates to control product moistures. There were no unusual operating problems during the period.

<u>Compound Unit (Customer Grade)</u>	<u>Production</u>	<u>Forecast MM Lbs. - January</u>	
Last 7 Days, M Lbs./C.D.	170	Budget	4.6
Last 7 Days, % of Budget	114	Forecast 1/8	4.6
		Forecast 1/15	4.6

Line I operated 7 days averaging 62 M pounds per day. Line III operated 7 days averaging 108 M pounds per day. There were no major production problems during the week.

Plasticizer operated 5 days averaging 68 M pounds per day.

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<u>Dry Blend Unit</u>	<u>Production</u>	<u>Forecast MM Lbs. - January</u>	
Last 7 Days, M Lbs./C.D.	163	Budget	2.16
Last 7 Days, % of Budget	253	Forecast 1/8	5.2
		Forecast 1/15	4.6

Dry Blend operated 6 days averaging 199 M pounds per day. Production rates were affected by problems with the dry blend transfer system.

C L Miller

C. L. Miller

cjt

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