

VINYL DEPARTMENT DAILY REPORT

DATE _____

DATE 9/6/02

SHIFT	REACTOR CHARGES		BAGGING/DEBAGGING		SIFTER OVERFLOW		QUALITY		PERSONNEL			Any Spills?		Spill Reports Filed?																	
	Old	New	Lbs. Bagged (Debagged)	Rate #/Man-hr	Boxes De-boxed	Lbs. Strapped & Weighed	Hours Incin. On	Moisture Samples Over Max.	Regulars Out of Type I Spec.	Hours Overtime	Hours Absenteeism	Yes	No		Yes	No															
B	5	3	60,750	52.0	—	—	2.0	2	1	0.0	12.0		X		X																
A	4	5	—	—	30	—	0.0	0	2	0.0	2.0		X		X																
TOTALS	9	6	60,750	—	30	—	2.0	2	3	0.0	14.0																				
PRODUCTION TOTAL—DAY: 385,418 Month To Date: 4,881,172 COMPOUND TOTAL USAGE: 53228																															
SAFETY	First Aid Cases		No () Yes		Shift & Details:		VCM Cars Unloaded									REACTOR STATUS															
	Doctor Cases		(X) No () Yes																												
MAJOR DOWNTIME	REACTORS		VCM Inventory		Level		Pounds		Tank		401		75%		4500		Silo		Product		Grade-Comments		Pounds		Product		Status				
	1. 600-240 hd. - Contd. job.		35 Ft. 1 In.		77 OF 44 PSIG												575 ¹		5425		E.		D-300		5385		0330				
	2. 700-240 hd. - AGT. Charge		—		—		—		—		—		—		—		576 ²		5385		21000		III-START-UP		63000		III-START-UP				
	3. New Lat. T = Total: 800 hrs.		—		—		—		—		—		—		—		577 ¹		E.		E.		-		10000		I				
BULK LOADING AND TRANSFERS	Truck/Railcar		Product		Silo(s)		Pounds		317(E.)		20%		14000		578 ²		3305		37000		D.B. ONLY		679		5305		116000		I		
	T-2480		385		620		42200		Dryer		Product		Silo		281 ⁴		3385		526000		I		680		5305		E.		I		
	T-2862		385		620		40700		1		Down		—		282 ³		5425		46000		III		681		5465		E.		I		
	T-2811		385		620		32820		2		Down		—		475		5305		43000		—		682		5385		36000		I		
	T-2868		385		620		43440		4		Down		—		476		5465		36000		—		683		5425		E.		I		
	43871		385		620		160000		5		385		281		478		5385		65000		—		684		5385		138000		III-Flow 281		
	43876		385		620		157000		6		Down		—		479		5305		43000		—		685		5425		E.		I		
	41596		385		620		160000		7		Down		—		490		5385		22000		—		686		5425		E.		I		
	41853		385		620		120000		8		385		281		491		5465		59000		—		687 ³		5385		23000		I		
									Fluid Bed		3		N ³		492		5425		29000		—		688 ⁴		5465		30000		D-Bay		
														493		5425		10000		—		689 ³		5385		60000		I			
																492		5425		29000		—		690 ³		5385		60000		I	
																493		5425		10000		—		691 ⁴		5385		60000		I	