

DAILY REPORT
VINYL DAILY REPORT

08 OCT 01 05:00

Weight = 12.7 MM
MD = 7.1 + 5.6 = 12.7
IN 6.5

9 RX CHARGES		ABNORM BAT RPTS		SPILL RPT		PERSONNEL HOURS		SAFETY:	
SHIFT	OM 41-45 46&47	YES	NO	YES	NO	OVERTIME	ABSENT	VAC	
6	7		X		X	12	12	0	F.A. YES NO X
8	7		X		X	12	12	12	M.T. YES NO X
TOTALS	14					24	24	12	NOTES

INTERMEDIATE SILOS

SILO PRODUCT		M LBS	GRADE	SILO PRODUCT	M LBS	GRADE	BLD TK	PRODUCT	%	OM GOAL	
281	5415	65EMPT	675	5385	38	2350	407	5305	30	NM	741-745
282	5395	284	1	676	108	1	501	5395	39	NM	746-747
475	5265	24	1	677	5385	112 0530	502	5385	43	TOTAL BATCHES	
476	5305	21	1	678	5395	112 0730	550	POND	0	WHY WERE BATCHES L	
478	5465	19	1	679	5395	9 EMTY	551	POND	1		
479	5325	51	1	680	5395	9 EMTY	552	POND	0		
490	5395	37	1	681	5415	9 1	553	POND	0		
491	5395	21	1	682	5415	22 REDY	644	5385	30		
492	5415	11	1	683	5385	189 0200	646	5385	43		
493	5415	43	1	684	5385	81 1	647	5385	42		
575	5465	20SOIL	685	5385	5385	12 0300	648	5385	67		
576	5465	42	1	686	5385	13 1	649	5385	57		
577	5465	71	1	687	5385	9 1	650	5385	0		
578	5265	53HIIV	688	5395	5395	51 1	651	5385	2	HRS	INCINERATOR ON
			689	5385M	5385M	24 2000	652	5385	88	GPM	AVG HM STRIPPER
ROLS DLY AVG	1.6260	#OF	690	5385M	5385M	201 1	653	5385	86	GPM	AVG LM STRIPPER
LAST B# >20	0.0000	PWS	691	5385M	5385M	10 1	654	5465	0	GPM	AVG OM STRIPPER
ROLS > 20	0.0000	3	692	DBOX	DBOX	139 STUP	655	5385	0		
							747	5415	42		

PRODUCTION TOTALS

SILOS MLBS		1910.0		RX		PRODUCT		MODE		DRYER		PRODUCT		SILO		RECEIVERS		%		PRODUCT		LBS		RX		#	
STRAPPED&WEIGHT		0		1300		5395		DUMP		1		5385		600		10M		FVCM		74		5225		0		300	
		2052.1		1400		5415		POLY		4		5385		683		10M		S		20		5265		0		400	
COMPOUND MLBS		1887000		1500		5415		POLY		5		5385		683		10M		N		13		5305		0		500	
YARD MLBS		1639000		1600		5415		POLY		6		5385		690		10M		N		57		5325		0		600	
PREVIOUS DAY		2238521		1700		5415		WAIT		7		5385		688		10M		S		71		5385		1087189		700	
PRODUCTION TOT		1363824		1741		5385		CLN		8		5385M		690		10M		E		50		5395		559894		741	
MONTH TO DATE				1742		5385		POLY		9N		5385		687		10M		W		29		5415		156367		742	
				1743		5385		POLY		9S				686		10M		SPHERE		21		5416		0		743	
				1744		5385		POLY		10		5395		688		10M		WATER(FT.)		25		5465		0		744	
				1745		5385		POLY		11		5385		676		10M		BATCHES		14		TOTAL		1803450		745	
				1746		5385		POLY		10		AVG RATE		12		10M		TOTAL OM		23		TOTAL		1803450		746	
				1747		5385		RECY		11		AVG RATE		33		10M		TOTAL NM		23		VCM USE1808011		747		747	