

16.25

VINYL DAILY REPORT

$$ATT = 52.5 + 7.65 = 60.2$$

SHIFT	9 RX CHARGES		ABNORM BAT RPTS		SPILL RPT		PERSONNEL		HOURS	SAFETY:
	OM 41-45	46&47	YES	NO	YES	NO	OVERTIME	ABSENT		
C	8	5	--	X	--	X	24	0	24	YES
D	12	5	--	X	--	X	12	12	0	YES
TOTALS	20	10	1		--		36	12	24	

INTERMEDIATE SILOS
PRODUCT SILOS
BLEND TANKS
MISCELLANEOUS

ABD00016702																													
SILO		PRODUCT		M	LBS	GRADE		SILO		PRODUCT		M	LBS	GRADE		BLD		TK	PRODUCT		%	COM		SHAL		21		20	
281	5415	65	1	675	5385	67	1	407	5265	51	25	23																	
282	5395	66	1	670	5385	100	0200	501	5385	68	10	23																	
475	5465	11	1	677	5385	111	0600	502	5385	84	56	23																	
476	5305	29	1	678	5385	112	0630	550	POND	0		23																	
478	5265	40	1	679	5385	106	1	551	POND	1		23																	
479	5265	11	1	680	5385	21	2115	552	POND	0		23																	
490	5395	12	1	681	85M	9	EMPT	553	POND	0		23																	
491	5395	12	1	682	85M	109	2030	644	5385	19		23																	
492	5415	59	1	683	85M	182	0930	646	5385	1		23																	
493	5415	51	1	684	85M	27	1800	647	5385	58		23																	
575	5265	10	EMTY	685	5385	124	REDY	648	5385	28		23																	
576	85M	10	EMPT	686	5385	9	1	649	5385	21		23																	
577	85M	10	EMPT	687	5385	9	1	650	5385	77		23																	
578	5305	10	EMTY	688	5385	113	0230	651	5385	73		23																	
				689	5385M	212	0830	652	5385	90		23																	
					5385M	41	1	653	5385	97		23																	
					5385M	14	EMPT	654	5385	0		23																	
					5385M	55	STUP	655	5415	0		23																	
					DBOX			747	5415	70		23																	
ROLS	DLY	AVG	1.7494	#0F	690																								
LAST	B#	>20	0.0000	PWS	691																								
ROLS	> 20	0.0000	3	692																									

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PRODUCTION TOTALS	REACTOR STATUS	DRYER STATUS	VCM RECEIVERS	PRODUCTION BY TYPE AND RX
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SILOS MLBS	1817.01	RX	PRODUCT	MODE	DRYER	PRODUCT	SILO	RECEIVERS	%	PRODUCT	LBS	RX	#BAT	UP-TM
STRAPPED&WEIGHT	Q	1300	5385	POLY	1		600	10M FVCM	59	5225		0	300	22.0
		1400	5385	POLY	4	OTHR	683	10M S RVCM	5	5265		0	400	21.3
COMPOUND MLBS	169431	1500	5385	POLY	5	OTHR	691	10M N RVCM	10	5305		0	500	21.3
YARD MLBS	270300	1600	5385	POLY	6	OTHR	691	10M N FVCM	52	5325		0	600	15.9
PREVIOUS DAY	1707000	1700	5385	POLY	7	OTHR	689	10M S FVCM	31	5385	2694547	700	4	21.4
PRODUCTION TOT	2982437	1741	5385	POLY	8	OTHR	689	10M E RVCM	3	5395		0	741	23.7
MONTH TO DATE	6053461	1742	5385	POLY	9N	5385	687	10M W RVCM	12	5415		0	742	23.8
		1743	5385	CHRG	VS		686	SPHERE	24	5416		0	743	22.5
		1744	5385	POLY	10	5385	679	WATER(FT.)	20	5465		0	744	23.9
		1745	5385	POLY	11	5385	675	BATCHES		TOTAL	2694547	745	5	23.6
		1746	5385	POLY	#10	AVG RATE	21	TOTAL OM	20			746	5	23.9
		1747	5385	DUMP	#11	AVG RATE	32	TOTAL NM	32	VCM USE	2692644	747	5	24.0