

31 AUG 01 05:00

DAILY_REPORT
VINYL_DAILY_REPORT

9	RX CHARGES	ABNORM BAT	RPTS	SPILL	RPT	PERSONNEL	HOURS	SAFETY:
SHIRT	QM 41-45 46847	YES	NO	YES	NO	OVERTIME	ABSENT	VAC
12	9		X		X	12	24	0
13	8		X		X	12	24	0
TOTALS	15					12	24	0

INTERMEDIATE SILOS	PRODUCT SILOS	BLEND TANKS	MISCELLANEOUS
SILO PRODUCT M LBS GRADE	SILO PRODUCT M LBS GRADE	BLD TK PRODUCT %	OM GOAL
281 5415 65EMTY 1675	5385 105 REDY 407	5305 0	21
282 5375 197 1 1676	5385 108 0230 501	5395 1	25
475 5415 11 1 1677	5385 115 0600 502	5385 57	10
476 5305 12 1 1678	5415 47 1 550	POND 0	33
478 5465 20 1 1679	5415 9 1 551	POND 2	WHY WERE BATCHES LOST
479 5325 51 1 1680	5415 9 1 552	POND 0	
490 5395 18 1 1681	5415 38 REDY 553	POND 0	
491 5395 50 1 1682	5415 15 1 644	5385 0	
492 5415 58 1 1683	5395 9 EMTY 646	5385 1	
493 5415 17 1 1684	5415 9 EMTY 647	5385 6	
575 5385 10EMTY 1685	5385 63 1 648	5385 85	
576 5265 45GUND 1686	5385 10 EMTY 649	5385 0	
577 5385 10EMTY 1687	5385 9 EMTY 650	5265 0	
578 5265 51HIIV 1688	5415 105 1 651	5265 1	HRS INCINERATOR ON 20
	5385 161 REDY 652	5385 0	GPM AVG HM STRIPPER1 220
ROLS DLY AVG 2.6099 #0F	5385D 23 EMTY 653	5385 0	GPM AVG LM STRIPPER2 0
LAST B# >20 893130 PWS	DBOX 10 EMTY 654	5415 2	GPM AVG OM STRIPPER3 0
ROLS > 20 1.0000 2	DBOX 167 STUP 655	5385 0	
		5415 41	

PRODUCTION TOTALS		REACTOR STATUS		DRYER STATUS		VCM RECEIVERS		PRODUCTION BY TYPE AND RX			
SILOS MLBS	1637.01	RX PRODUCT	MODE	DRYER PRODUCT	SILO RECEIVERS	%	PRODUCT	LBS	RX	#BAT	UP-1M
STRAPPED&WEIGHT	12,423	5415	DUMP	1	600 10M FVCM	75	5225	0	300	2	20.9
		5415	RECY	4	5415 684 10M S RVCM	10	5265	0	400	3	22.3
COMPOUND MLBS		5415	POLY	5	5385 692 10M N RVCM	30	5305	0	500	4	21.9
YARD MLBS	1633.000	5415	POLY	6	5385 686 10M N FVCM	39	5325	0	600	4	22.6
PREVIOUS DAY	1336.009	5385	POLY	7	5395 683 10M S FVCM	62	5385	910476	700	2	10.3
PRODUCTION TOT	12,423	5385	WAIT	8	5385 686 10M E RVCM	12	5395	0	741	2	14.2
MONTH TO DATE	3300.011	5385	POLY	9N	5385 687 10M W RVCM	7	5415	554100	742	4	23.7
		5385	POLY	9S	5415 686 1SPHERE	31	5416	0	743	5	24.0
		5385	POLY	10	5415 678 1WATER(FT.)	23	5465	0	744	4	23.9
		5385	POLY	11	5385 685 1BATCHES		TOTAL	1464576	745	3	24.0
		5265	OFF	#10	AVG RATE	15			746	0	3.0
		5265	WAIT	#11	AVG RATE	18	VCM USE	1479628	747	0	0.2