DAILY REPORT 28 MAY 97 05:00
VINYL DAILY REPORT

SHIFT	RX CHANGES OLD MOD	RX CHANGES NEW MOD	ABNORM BAT RPTS YES	ABNORM BAT RPTS NO	SPILL RPT YES	SPILL RPT NO	PERSONNEL HOURS OVERTIME	PERSONNEL HOURS ABSENT	PERSONNEL HOURS VAC
B	9	11		—		—	0	0	0
C	9	11		—		—	0	0	0
TOTALS	18	22					6	0	0

SAFETY:
F.A. YES ___ NO —
M.T. YES ___ NO —
NOTES

INTERMEDIATE SILOS

SILO	PRODUCT	M LBS	GRADE
281	5415	324.1	1
282	5395	466.5	1
475	5465	49.2	1
476	5465	59.4	1
478	5395	13.9	1
479	5305	22.1	1
490	5395	46.3	1
491	5395	17.3	1
492	5415	53.8	1
493	5415	46.7	1
575	5395	39.7	1
576	5465	73.1	1
577	5415	10.7	EMPT
578	5465	13.1	1

PRODUCT SILOS

SILO	PRODUCT	M LBS	GRADE
675	5415	14.8	1
676	5415	15.1	1
677	5385	68.9	1
678	5305	111.0	1
679	5305	25.8	1
680	5305	20.8	1
681	5225	15.3	1
682	5225	95.9	1
683	5225	19.2	STUP
684	5305	14.9	STUP
685	5385	128.5	1
686	5385	79.1	1
687	5305	47.3	1
688	5305	36.9	1
689	5415	65.9	RINP
690	5415	42.9	1
691	5415	39.8	1
692	DBOX	66.7	3

BLEND TANKS

BLD TK	PRODUCT	%
407	5305	15
501	5385	28
502	5385	78
550	POND	0
551	POND	1
552	POND	0
553	POND	0
644	5305	0
646	5225	1
647	5225	0
648	5225	0
649	5225	0
650	5225	61
651	5225	64
652	5225	13
653	5225	51
654	5415	46
655	5415	3
747	5415	66

MISCELLANOUS

RIG PIT	ON OFF
SMALL PIT	ON OFF
RATE #/MA-HR	------
BOXES DEBOXED	------
BOXES TO DEBOX	------
HRS INCINERATOR ON	15.0
EMPTY DRUM STORAGE	
AREA CLEAN?	YES NO
DRUMS OF CALCIUM STEARATE IN P-1	------
DRUMS OF CALCIUM STEARATE IN VINYL	------
NUMBER OF RADIOS	------
M GALS. STRIPER1	321
REACTOR OPENINGS	0
M GALS LM STRIPPER2	159
M GALS OM STRIPPER3	218

PRODUCTION TOTALS

SILOS MLBS	2144.32
STRAPPED&WEIGHT	0
RESIN BAGGED	6
COMPOUND MLBS	95509
YARD MLBS	2025010
PREVIOUS DAY	2615050
PRODUCTION TOT	1650279
MONTH TO DATE	45707682

REACTOR STATUS

RX	PRODUCT	MODE
300	5415	POLY
400	5415	POLY
500	5415	POLY
600	5385	POLY
700	5225	POLY
741	5415	POLY
742	5415	DUMP
743	5415	POLY
744	5415	POLY
745	5305	POLY

DRYER STATUS

DRYER	PRODUCT	SILO
1	DOWN	600
4	5305	687
5	5225	682
6	DOWN	683
7	5385	686
8	5305	678
9N	5415	690
9S		691
10	5415	675

VCM RECEIVERS

RECEIVERS	%
OM FVCM	75
OM S RVCM	2
OM N RVCM	30
NM FVCM	76
NM E RVCM	6
NM W RVCM	65
SPHERE	69

PRODUCTION BY TYPE AND RX

PRODUCT	LBS	RX	#BAT	UP-TM
5225	180000	300	4	23.3
5265	0	400	4	23.6
5305	282000	500	4	22.5
5325	0	600	4	23.7
5385	687000	700	3	21.9
5395	0	741	4	23.2
5415	732000	742	4	22.9
5416	0	743	5	22.6
5465	0	744	4	23.9
TOTAL	1881000	745	5	22.8
		OM	19	
VCM USE	1903543	NM	22	

ABD00303145