

V. YL DEPARTMENT DAILY REPORT

DATE: 4-22-81

SHIFT	REACTOR CHARGES		BAGGING / DEBAGGING		OVERFLOW STRAINED AND WEIGHED		HOURS INCIN. ON	QUALITY		PERSONNEL		ANY SPILLS?		SPILL REPORTS FILED?
	OLD	NEW	Lbs. Bagged (Debagged)	RATE # / Man-hr	BOXES	POUNDS		Moisture Samples Over 0.25%	Regulars Out of Type I Spec.	HOURS OVERTIME	HOURS ABSENTEEISM	YES	NO	
B	6	4	43,750	5470	7	6,300	2.0	2	0	0	0	X	X	
C	6	5	56000	4666	5	4800	7	0	0	12.0	18.0	X	X	
TOTALS	12	9	99750		12	11100	9.0	2	0	12.0	12.0	X	X	

PRODUCTION TOTAL - DAY: 989,353 MONTH - TO - DATE: 19587840 COMPOUND TOTAL USAGE: 253,963

REACTOR	VCM INVENTORY		VCM CARS UNLOADED		REACTOR STATUS		
	TANK	LEVEL	POUNDS	GRADE - COMMENTS	RX.	PRODUCT	STATUS
1. D-300	401	75%	11,000	I	D-300	5385	0520
2. D-400	SCOUT	10%	6,000	I	D-400	5385	0520
3. D-500	NORTH	20%	12,000	I	D-500	5385	0520
4. D-600	745	21%	4,000	I	D-600	5385	0520
5. D-700	520(W)	30%	18,000	I	D-700	5385	0520
6. D-800	317(E)	5%	1,000	I	D-800	5385	0520

BULK LOADING AND TRANSFERS	TRUCK / RAILCAR	PRODUCT	SIAC(S)	POUNDS	GRADE - COMMENTS	SILO	PRODUCT	POUNDS	GRADE - COMMENTS
1. PLY 41400	5385	675	39600	I	675	5385	39600	I	I
2. PLY 41400	5385	676	39600	I	676	5385	39600	I	I
3. PLY 41400	5385	677	39600	I	677	5385	39600	I	I
4. PLY 41400	5385	678	39600	I	678	5385	39600	I	I
5. PLY 41400	5385	679	39600	I	679	5385	39600	I	I
6. PLY 41400	5385	680	39600	I	680	5385	39600	I	I
7. PLY 41400	5385	681	39600	I	681	5385	39600	I	I
8. PLY 41400	5385	682	39600	I	682	5385	39600	I	I
9. PLY 41400	5385	683	39600	I	683	5385	39600	I	I
10. PLY 41400	5385	684	39600	I	684	5385	39600	I	I
11. PLY 41400	5385	685	39600	I	685	5385	39600	I	I
12. PLY 41400	5385	686	39600	I	686	5385	39600	I	I
13. PLY 41400	5385	687	39600	I	687	5385	39600	I	I
14. PLY 41400	5385	688	39600	I	688	5385	39600	I	I

→ TOTAL: 654,960 DTH 000045793 Allmend 162A Rev. 1/80