

DATE 9-26-01

DRYER PRODUCTION AND STATUS REPORT

Time:		500	600	700	800	900	1000	1100	1200	1300	1400	1500	1600	1700	1800	1900	2000	2100	2200	2300	2400	300	400
No. 4	Product																						
Down	Silo																						
No. 5	Product																						
Down	Silo																						
No. 6	Product																						
5385	Silo																						
No. 7	Product																						
5385	Silo																						
No. 8	Product																						
5385	Silo																						
No. 9	Product																						
Down	Silo																						
No. 10	Product																						
5415	Silo																						
No. 11	Product																						
5385	Silo																						
Down																							
Time	Description																						
Big Pit	From																						
	To																						
Little Pit	Prod																						
	From																						
	To																						
282 Blower	Prod																						
	From																						
	To																						
281 Blower	Prod																						
	From																						
	To																						
	Prod																						

Dale

REACTOR DAILY PRODUCTION AND STATUS REPORT

Date 9-26-01

Equipment	0500	0600	0700	0800	0900	1000	1100	1200	1300	1400	1500	1600	1700	1800	1900	2000	2100	2200	2300	2400	0100	0200	0300	0400	
300							X	5415 926230							X	5415 926730					X	5415 927230			
400						X	5415 926140								X	5415 926640					X	5415 927140			
500						X	5385 926050								X	5415 926550					X	5415 927050			
600						X	5415 925860								X	5415 926300					X	5415 926860			
700						X	5385 925970								X	5385 926470					X	5385 926970			
Stripper																									
Strainer																									
Cleaning																									
Lat 1300-700 Run 600 Lat 60 min. charge 700 waiting on lab results Lat 15 min. rec. 400, rec. 500 Lat 25 min. dump 600, toolbox meeting Lat 200-700 waiting on Lab results																									
Hi-Mo Charges = <u>16</u>												Lo-Mo Charges =												Total Charges = <u>16</u>	

REACTOR DAILY PRODUCTION AND STATUS REPORT

Date 9-26-01

ABD00160485

Equipment	0500	0600	0700	0800	0900	1000	1100	1200	1300	1400	1500	1600	1700	1800	1900	2000	2100	2200	2300	2400	0100	0200	0300	0400
741																								
742																								
743																								
744																								
745																								
746																								
747																								
Hi-Mol Strippier																								
Lo-Mol Strippier																								
Strainer Cleaning																								
741 lost 110 mins, waiting on lab results.																								
747 lost 35 mins, Irvin doing tie-in.																								
741 lost 40 mins, toolbox meeting.																								
744 lost 20 mins, dumping 742 + 741																								
743 lost 30 mins, problem plugging dump strainers (culls)																								
741 lost 1 hr lab results, 1 hr 30 min GH-20 line, stripping & dumping PVA.																								
745 down 12 hrs, dechunking																								
740 down 12 hrs																								
743-10 min waiting for GH20 post on 741																								
741-1 hr 20 min recovering 747																								
on 7856141-delayed GH20-PVA ram valve did not want to open by program. was over ridden by oper. & delayed went in @ 49-50 min w/ GH20 according to 68 gal. K. Wood was notified & suggested trying to let program add 10 gal GH20 to another Rx to be sure it was or was not a program problem. GH20 would not post in 742-PVA ram valve would not open. Reg. 5385 changed back into 741-7856941																								
741-10 min changing 747 + opening manual valves to 648 07																								
745-746-12 hrs dechunking & testing agitator on H2O																								
742-10 min dumping 747																								
Hi-Mo Charges = 6 + 8																								
Lo-Mo Charges = 1 + 2																								
Total Charges = 17																								

ABD00160486
Catalyst Charge Sheet

<u>Old Module</u>									
Day Shift Operator: <u>C. Pink</u>						Date: <u>9-26-01</u>			
Night shift Operator: <u>J.P. Sykes</u>									
<u>Catalyst Type:</u>					<u>Changes:</u>				
	610	288	L-10	554		610	288	L-10	554
Reactors:									
Rx-300	3		3						
Rx-400	3		3						
Rx-500	3		3		4		3		
Rx-600	3		3		4		3		
Rx-700		6	3			5	3		
<u>New Module</u>									
Day Shift Operator: _____									
Night shift Operator: <u>Clay Brexlee</u>									
<u>Catalyst Type:</u> <u>Shear</u>					<u>Changes:</u>				
	610	288	L-10	554		610	288	L-10	554
Reactors:									
Rx-741		3	2						
Rx-742		3	2						
Rx-743		3	2						
Rx-744		3	2						
Rx-745	down								
Rx-746	down								
Rx-747		5	3						
Comments:									

Leak Detection and Elimination Sheet

Date/ Time	Leak No./ Written up By:	GC Steam Number(s)	GC Readings	Leak Location	HNU Readings	Notification Written?/ Not. No.	What Repairs Were Made?	Date Repaired	Repaired By:	Repair Verified By:
9-26-01	5043	GC-1		date line 9. spot + line		172706				
19:54	TB	#4	6.9	Rubin Gates	YES	YES	date			
9-26-01	5044	GC 5	10.0	747 main		172705				
0210 0310	CN	9	7.0 10.0	Recovery Valve		yes				
0240				W. Sheelert						

This sheet is to be filled out in the event of one(1) reading of five (5) Parts Per Million or more on the any station of any Chronograph.
This sheet is to be distributed as part of the Vinyl Morning Report and returned to the Environmental Manager when all sections are completed.

Leak Detection and Elimination Sheet

Date/ Time	Leak No./ Written up By:	GC Steam Number(s)	GC Readings	Leak Location	HNU Readings	Notification Written?/ Not. No.	What Repairs Were Made?	Date Repaired	Repaired By:	Repair Verified By:
9-26-01	5037	GC-2		dump sweep	20		600 was dumping at the time			
0536	T3	#5	9.8	Jeff Sykes	yes					
9-26-01	5038	GC#5	10.10.10 10.05 8.5	247 O Ring leaking	25	No	changed R-Ring on R-LID	6-26	Clay B	Clay B
1135	GS	9 10								
9-26-01	5039	GC-3	5.3	Found Nothing cleared next check	0	No	Clay Browlee No Readings on HNU			
15:01	K2	9								
9-26-01	5040	GC#3	6.1	Found Nothing Leak cleared NEXT check	0	No	Clay Browlee No Readings on HNU			
15:49	GS	8								
9-26-01	5041	GC-5		Cleaning Pump Strainer could not recover Plugged with slurry	20	No	Remover. Call Koffler from Unit & Empty.	6-26	Clay B	Clay B
1712	K2	7	10.88							
9-26-01	5042	GC-1								
18:30	B3	#4	6.6	William Robinson						

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Leak Detection and Elimination Sheet

Date/ Time	Leak No./ Written up By:	GC Steam Number(s)	GC Readings	Leak Location	HNU Readings	Notification Written?/ Not. No.	What Repairs Were Made?	Date Repaired	Repaired By:	Repair Verified By:
9-21-01	5008	GC #1			10		Pulling N.O. Pot down	9-21		9-21-01
67:10	TS	#1	10.0	7. Phillips	yes	ND	+ Prev-	0730	LA	0730
9-21-01	5009	GC 5	5.5	East 2nd Mol Polish Strainer	0					
10:00	CN	8		Ball Valve Demus Shell Unit	172514					
9-21-01	5010	GC 3	5.6		200 ppm	172554	Mant Tightened Packing 741 Main Recovery Valve	9-21-01	Mant. J.W.	9-21-01 DS.
13:55	CN	2		10. Shell Unit	0	No	Found Nothing			
9-21-01	5011	GC 5	5.4		0		Demus Shell Unit			
13:55	CN	9		10. Shell Unit	0	No	Found Nothing	9-21	LA	LA
9/21/01	5012	GC #4	10	Rubin Cooler	0	No				
14:30	gn	3								
9-21-01	5013	GC #1			yes					
14:35	TS	#3	9.2	nothing found	0	ND	nothing found	9-21	LA	LA

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[illegible]

4-26-01

ABD00160491