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VCM CONTINUOUS MONITORING LOG SHEET

LOCATIONS: NEW REACTOR MODULE OLD REACTOR MODULE VCM TANK FARM LABORATORY

Circle one of the above Date 4-1-93

NAME		CO										NEW													
TIME		0700	0800	0900	1000	1100	1200	1300	1400	1500	1600	1700	1800	1900	2000	2100	2200	2300	2400	0100	0200	0300	0400	0500	0600
Stream No.	1	.0	.0	.0	.0	.0	.0	.0	.0	.0	.0	.0	.0	.0	.0	.0	.0	.0	.0	.0	.0	.0	.0	.0	.0
	2	.0	.0	.0	.0	.0	.0	.0	.0	.0	.0	.0	.0	.0	.0	.0	.0	.0	.0	.0	.0	.0	.0	.0	.0
	3	.0	.0	.0	.0	.0	.0	.0	.0	.0	.0	.0	.0	.0	.0	.0	.0	.0	.0	.0	.0	.0	.0	.0	.0
	4	.0	.0	.0	.0	.0	.0	.0	.0	.0	.0	.0	.0	.0	.0	.0	.0	.0	.0	.0	.0	.0	.0	.0	.0
	5	.0	.0	.0	.0	.0	.0	.0	.0	.0	.0	.0	.0	.0	.0	.0	.0	.0	.0	.0	.0	.0	.0	.0	.0
	6	.0	.0	.0	.0	.0	.0	.0	.0	.0	.0	.0	.0	.0	.0	.0	.0	.0	.0	.0	.0	.0	.0	.0	.0
	7	.0	.0	.0	.0	.0	.0	.0	.0	.0	.0	.0	.0	.0	.0	.0	.0	.0	.0	.0	.0	.0	.0	.0	.0
	8	.0	.0	.0	.0	.0	.0	.0	.0	.0	.0	.0	.0	.0	.0	.0	.0	.0	.0	.0	.0	.0	.0	.0	.0
	9	.0	.0	.0	.0	.0	.0	.0	.0	.0	.0	.0	.0	.0	.0	.0	.0	.0	.0	.0	.0	.0	.0	.0	.0
	10	.0	.0	.0	.0	.0	.0	.0	.0	.0	.0	.0	.0	.0	.0	.0	.0	.0	.0	.0	.0	.0	.0	.0	.0
Flame On																									
Plant Air On																									

OLD REACTOR MODULE		NEW REACTOR MODULE		VCM TANK FARM		LABORATORY UNIT	
STREAM LOCATIONS		STREAM LOCATIONS		STREAM LOCATIONS		STREAM LOCATIONS	
1. 401 VCM Receiver	1. Bottom of 741	1. Bottom of 741	1. South Unloading Station	1. South Unloading Station	1. South Unloading Station	1. Vinyl Bagging Machines	1. Vinyl Bagging Machines
2. Recovery System, 2nd Floor	2. Top of 742	2. Top of 742	2. Middle Unloading Station	2. Middle Unloading Station	2. Middle Unloading Station	2. Quality Control Lab	2. Quality Control Lab
3. Dump Sweco	3. Bottom of 743	3. Bottom of 743	3. North Unloading Station	3. North Unloading Station	3. North Unloading Station	3. Compound Line I Blenders	3. Compound Line I Blenders
4. 3rd Recovery Compressor	4. Top of 744	4. Top of 744	4. Compressor Shed	4. Compressor Shed	4. Compressor Shed	3. Compound Line III Blenders	3. Compound Line III Blenders
5. Incinerator	5. North of Dump Sweco	5. North of Dump Sweco	5. Process Control Room	5. Process Control Room	5. Process Control Room	4. Development Lab	4. Development Lab
6. Middle Receiver	6. K. O. Tank Pumps, 1st Floor	6. K. O. Tank Pumps, 1st Floor	6. VCM Storage Tanks - 201 & 202	6. VCM Storage Tanks - 201 & 202	6. VCM Storage Tanks - 201 & 202	5. Welex Deck	5. Welex Deck
7. Bottom of D-300	7. Bottom of Middle VCM Receiver	7. Bottom of Middle VCM Receiver	7. Respirator Air Filter Outlet	7. Respirator Air Filter Outlet	7. Respirator Air Filter Outlet	7. Dry Blend Control Room	7. Dry Blend Control Room
8. Top of D-400	8. Rec. VCM Transfer Pumps	8. Rec. VCM Transfer Pumps	8. Dryer Line #6, Blend Tanks, 1st Flr.	8. Dryer Line #6, Blend Tanks, 1st Flr.	8. Dryer Line #6, Blend Tanks, 1st Flr.	8. V-10 Blend Tank	8. V-10 Blend Tank
9. Bottom of D-500	9. Middle Rec. Comp., 2nd Floor	9. Middle Rec. Comp., 2nd Floor	9. Dryer Line #6, Activ., 1st Floor	9. Dryer Line #6, Activ., 1st Floor	9. Dryer Line #6, Activ., 1st Floor	9. Middle of East Warehouse	9. Middle of East Warehouse
10. Top of D-600	10. Top of D-600	10. Top of D-600	10. Fresh VCM Charge Pump	10. Fresh VCM Charge Pump	10. Fresh VCM Charge Pump	10. Shrink Wrap Unit (East Wheel)	10. Shrink Wrap Unit (East Wheel)