

VCM CONTINUOUS MONITORING LOG SHEET

ABD00289892

LOCATIONS:

NEW REACTOR MODULE

OLD REACTOR MODULE

VCM TANK FARM

LABORATORY

Circle one of the above

Date

1-20-93

NAME		D.T.										TAD Lre													
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

STREAM LOCATIONS

- 401 VCM Receiver
- Recovery System, 2nd Floor
- Dump Sweco
- 3rd Recovery Compressor
- Incinerator
- Middle Receiver
- Bottom of D-300
- Top of D-400
- Bottom of D-500
- Top of D-600

NEW REACTOR MODULE

STREAM LOCATIONS

- Bottom of 741
- Top of 742
- Bottom of 743
- Top of 744
- North of Dump Sweco
- K. O. Tank Pumps, 1st Floor
- Bottom of Middle VCM Receiver
- Rec. VCM Transfer Pumps
- Middle Rec. Comp., 2nd Floor
- Fresh VCM Charge Pump

VCM TANK FARM

STREAM LOCATIONS

- South Unloading Station
- Middle Unloading Station
- North Unloading Station
- Compressor Shed
- Process Control Room
- VCM Storage Tanks - 201 & 202
- Respirator Air Filter Outlet
- Dryer Line #6, Blend Tanks, 1st Flr.
- Dryer Line #6, Activ., 1st Floor
- Respirator Air Filter Inlet

LABORATORY UNIT

STREAM LOCATIONS:

- Vinyl Bagging Machines
- Quality Control Lab
- Compound Line 1 Blenders
- Compound Line 111 Blenders
- Development Lab
- Welex Deck
- Dry Blend Control Room
- V-10 Blend Tank
- Middle of East Warehouse
- Shrink Wrap Unit (East Whse).