

FLUSH RECORDSFIRE MONITORS/HOSE MANIFOLDS

<u>Number</u>	<u>Location</u>	<u>Date</u>
FM-1	N.E. VCM Bullets	5-18-89 JR
FM-2	N.W. VCM Sphere	
FM-3	N.E. VCM Sphere	
FM-4	S. VCM Sphere	
FM-5	E. of VCM Unloading Rack	5-18-89 JR
FM-6	E. of VCM Unloading Rack	
FM-7	N.W. of Vll Recovering Building	6-9-89 JW
FM-8	N. of Propane Tanks	7-20-89
FM-9	E. of Propane Tanks	7-20-89 JR
FM-10	S. of Propane Tanks	7-20-89
FM-11	W. of VCM Receivers	6-22-89 JW
FM-12	W. of VCM Charge Pumps	5-10-89 JW
FM-13	W. of Old Large Reactors	
FM-14	S.W. of Old Large Reactors	
FM-15	E. of Old Large Reactors	
FM-16	S.E. of Old Large Reactors	
FM-17	S.W. of Incinerators	8-12-89 JW
FM-18	S.E. of Incinerators	
FM-19	W. of New Large Reactors	7-13-89 JW
FM-20	N. of New Large Reactors	8-1-89 JW
FM-21	S. of New Large Reactors	5-25-89 6-29-89 JR
FM-22	N.E. of New Large Reactors	8-1-89 JW 6-29-89 JR
FM-23	S.E. of New Large Reactors	5-25-89 6-15-89 JR
FM-24	E. of New Large Reactors	6-15-89 JR 8-1-89 JW

FLUSH RECORD

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<u>Number</u>	<u>Location</u>	<u>Date</u>
HM-1	E. of Spot #3	_____
HM-2	E. of Fluid Bed Dryer	_____
HM-3	Fire Training Ground	_____
HM-4	W. of Old Large Reactors	_____
HM-5	S.E. OF Incinerators	_____
HM-6	S. of New Large Reactors	_____
HM-7	E. of New Large Reactors	_____