

VISTA CHEMICAL COMPANY
MANUFACTURING SAFETY STATISTICS
FY 1989

MONTH: September

Plant	Manhours		MTC		RWC		LWC		Total Record.		Record. Frequency		No. of Days Since Last LWC		Off the Job Injuries		Off the Job Injuries		Lost Days Off the Job	
	Mo.	YTD	Mo.	YTD	Mo.	YTD	Mo.	YTD	FYTD 89	FYTD 88	Mo.	YTD	Mo.	YTD	No. of Inj.	Days Lost	FYTD	FYTD	YTD	YTD
Aberdeen	41608	535144	0	6	0	3	0	0	9	6	0	3.36	3740	2	15	4	4	57		
Baltimore	25146	319988	1	2	0	4	0	2	8	12	7.95	5.00	43	0	0	0	10	188		
Hammond	4616	58711	0	0	0	0	0	0	0	0	0	0	9333	0	0	0	3	14		
LCLAB	13400	119758	0	1	0	1	0	0	2	4	0	3.34	855	0	0	0	2	1.5		
LCCP	65000	796577	0	2	0	7	0	0	9	14	0	2.26	527	4	87	30	479.5			
Oklahoma City	9165	112401	0	*1	0	1	0	0	2	2	0	3.56	4161	0	0	4	6.5			
LCVCM	21160	264832	0	7	0	1	0	0	8	7	0	6.04	5612	0	0	7	159			
Ethylene Storage Terminal	1127	14637	0	0	0	0	0	0	0	0	0	0	9340	0	0	1	6			
Total Manufact.	181222	2222048	1	19	0	17	0	2	38	45	1.10	3.42	43	6	102	61	911.5			

DEFINITIONS

MTC = Medical Treatment Only

RWC = Restricted Workday Case

LWC = Lost Workday Case

Recordable Frequency = $\frac{\text{Recordable Injuries} + \text{Illness} \times 200,000}{\text{Manhours}}$

* FYTD 1988 is a comparison of time frame equal to FYTD 1989

Distribution: RDG JAD THH BRBM MMC Plant Managers Plant Safety Directors

* Oklahoma City reclassified a first aid injury that occurred in June to a MTC during the month of September, 1989