LAINTIFF'S EXHIBIT
MON-1182

Monsanto

FROM NAME & LOCATION: SAC Committee

DATE: August 18, 1981 PMSB

SUBJECT: SAC Minutes of Meeting 8/13/81

REFERENCE:

TO: G. W. Daues, Chairman
J. A. Glass
D. E. Kaldenberg
C. F. Navarrete
S. G. Pappas

SAFETY PROCEDURES

GLT memo to staff, 7/20/81 - How can we maintain high level of knowledge and use of our procedures in the field?

> SAC recommends each general superintendent give the plant manager a plan of how he will improve the communications on plant procedures within his group by September 15, 1981. Then, the general superintendent will be expected to report at the monthly PMSB meeting or at a staff meeting.

INTERLOCKS

The interlocks in the Texas City plant are listed on the attached table. A review of this list was requested by SAC at the July PMSB meeting. No changes were reported to SAC. We are, therefore, assuming that all who have interlocks are satisfied with the authority level for bypassing as described in the list.

TECFACTS

This bulletin produced by S&PP in St Louis contains technical information and is regularly sent to LP&S and certain engineering personnel. Attached is a February 27, 1981 issue on "Unique Safety Features". After review of this bulletin and discussions with the LP&S supervisor, SAC recommends that general superintendents and manufacturing superintendents be put on the distribution for this interesting safety bulletin.

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OPEN-TOED SHOES

It was brought to SAC's attention that people in operating areas have been observed wearing open-toed shoes. This is clearly a violation of our safety rules. However, there are areas which may or may not be considered as operating areas. SAC did not feel it was advisable to attempt to define precisely where an operating area begins or ends.

Rather, SAC recommends that problems such as these be handled by the line organization.

G. W. Daues

G. W. Daues

Attachments (2) Previous SAC committee established suggested rules - look up and reissue

TEXAS CITY PLANT

SUMMARY OF INTERLOCK INFORMATION

INTERLOCK	DEPARTMENT	APPROVAL LEVEL	DONE BY (HOW)
S/U Rx, Air heaters and WOB's	AN	Supv 8 hours Supv 8 hours	Operator Operator
Flash back steam to WOB's	AN	Operator	Operator
Delunge System on Pump Alleys, Tanks, C.T.	AN	Supv	Operator
Process Interlock	AN	Supv 8 hours Supv 8 hours	Jumper wire oper or maint?
Process Interlock	MEOH	CO or Board Operator	Operator
Low Reformer Fuel	MEOH	Supv	Operator
Electrical Interlock	SM	Supv	Electrician
Electrical Interlock (Emergency)	SM	Nite Supv	CO & Elect. called to close cabinet
Process Interlocks	SM	CO	Operator
Desuperheating Water	Util	Electrical & Operating Supervision	Operator
984C6-6	Util	Electrical Foreman & Operating Supv & Supv	Operator
Sequences	LA	Operator	Operator
Low pressure S/D of IBY/HCN Feed to RX	TBA	Supv	Operator
Tenor or TBA RX/hydrol	TBA	CO	Operator
Low RX temp	LN	Supv	Operator
Low Circ of RX	LN	Supv	Operator
Low HCN Flow	LN	Supv	Operator
Low ACH Flow	LN	Supv	Operator
HCN/ACH Ratio	LN	Supv	Operator

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Summary of Interlock Information
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INTERLOCK	DEPARTMENT	APPROVAL LEVEL	DONE BY (HOW)
Low Acetone Flow	ACY	CO	Operator
Low HCN Flow	ACY	CO	Operator
High Temp	ACY	CO	Operator
Low Caustic Flow	ACY	CO	Operator
Low Agitation	ACY	CO	Operator
Filter Interlocks	ACY	CO	Operator
1st Stage Concentrator	ACY	CO	Operator
Hi RX Temp	HDPE	Never by-passed	----
Fenwall Systems	HDPE	Supv	Operator
C_{13} High Temp	HDPE	Supv	Operator
C_{13} Low Pressure	HDPE	Supv	Operator
B_{67} Low Pressure	HDPE	Supv	Operator
Line 3 Extruder/ Pelletizer	HDPE	CO	Operator
Line 3 Extruder/ Lo Water Flow	HDPE	CO	Operator
Line 3 Extruder/ A]9 Dryer	HDPE	Supv	Operator
Line 2 Extruder/ Pelletizer	HDPE	Supv	Operator
Various Interlocks on Bench Units	PT	Only By-passed on Start-up	

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