PLAINTIFF'S EXHIBIT

MON-1786

Monsanto

FROM (NAME & LOCATION) W. W. Latimer - Texas City, TX (O-13)

DATE April 21, 1983

SUBJECT SHAC Minutes from Meeting of April 20, 1983

REFERENCE

cc J. H. Cross
G. Escamilla
D. D. Kos
P. D. Johnson
G. L. Tromblee

TO :
R. Baca
A. H. Conrad
R. M. Fritz
R. T. Hammann
W. G. Howe

Conrad and Hammann discussed the last PMSB meeting. Quarterly inspection changes were discussed and approved as outlined in the status of SHAC activities in the PMSB report. It appears that the inspection is producing excellent results and a lot of discussion.

Latimer discussed the status of the drug & alcohol abuse program. J. Cross from TSSC attended the National Alocoholic Forum and putting together a suggested program.

Conrad discussed the lack of documation regarding the responsibilities of the hole man. Conrad will head a task force regarding guidelines for hole men responsibilities - report due within 30 days.

OLD BUSINESS

SHAC agreed that a bypass tag should be used whenever nitrogen is interconnected with air (see attached survey). Hammond will issue a SHAC alert that will require a bypass tag be used.

Howe will issue a memo to affected areas discussing the problem of water entering radios and rendering them inoperative.

W. W. Latimer

/dc

Attachment

NITROGEN/INSTRUMENT AIR HEADER TIE-INS

Dept.	Location Area	Activation Mode Auto/Manual	Description	Indicator-System In Service	Procedure for Returning to Normal Operations	Comments
33	CT-8 - In pipe rack as instrument air enters battery limits.	A	Low instrument air pressure activates	Red light (activated by limit switch on N_2 valve) on local CT-8 control panel. Checked by day operator Mon. thru Fri.	Operator resets low air header pressure switch.	
77	HCl storage tanks and warehouse - upstream of filter and dryer.	M	Operator opens HV469-9 and HV494-1. Closes filter outlet block valve and FIQ939-1.	HV469-9 and HV491-1 "open" light on - #6 panel. Chief Operator notes in log book.	Close HV469-9 and HV494-1 open filter block valve and FIQ939-1. HV469-9 and HV494-1 "closed" light on #6 panel.	
48/56	Near 56E9	M	Block in header valve and hook up N_2 hose.	Written in log book.	Open header valve and disconnect N_2 hose. Written in log book.	
53	North side of unit near T112. Second system for E6 drain and oil valves.	M	Open manual block valves for N_2. Close manual block valve for airs (double block and bleed).	Written in log book. E6 system has air or N_2 indication on panel board.	Close manual block valves on N_2. Open manual block valves on air.	E6 system run on N_2 during winter due to moisture in air.
51	North area - Inlet of instrument air receiver.	M	Change position of 3-way valve.	Red light on control room panel board.	Switch position of 3-way valve.	
50	NE corner of analyzer bldg. at outlet to 50T511.	M	Connect hose from N_2 system. Open block valves and switch 3-way valve.	Written in log book.	Block valves, switch 3-way valve, and remove hose.	
44/45/46	*SW corner of control house in pipe rack.	M	Close vented ball valve on N_2. Open vented ball valve on air.	Written in log book.	Close vented ball valve on air. Open vented ball valve on N_2.	
954 (Power 2)	West side of boiler house North of #3 boiler.	M	Change position of 3-way valve.	Red light on control room panel board.	Switch position of 3-way valve.	
977/972 (Water Treating)	SW corner of Power 2 block in pipe rack.	M	Open valve which is blocked and locked.			Has not been used for years.

*Normally on N_2 - only switch to air if problem with N_2.

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