PLAINTIFF'S EXHIBIT
MON-1706

Monsanto

FROM (NAME & LOCATION) R. L. Stuart 0-18

cc: SHAC file

DATE August 11, 1977

SUBJECT SHAC Activity Status

REFERENCE

TO

R. J. Burkett	42D
J. F. Carlisle	OA-4
J. A. Glass	O-22
W. L. Riddick	1Z
C. E. Scott	1R-2

cc

G. W. Bostick	OA-15
P. E. Brubaker	O-10
J. E. Clark	O-7
G. A. Danner	O-8
G. W. Daues	O-5
W. C. Fuller	O-11
W. H. Lane	2R-5
R. C. Martini	CED
C. M. McCullough	O-12
D. W. Metten	OA-19
G. T. Ryan	O-10A
J. G. Trafton	O-9

Attached is status report of SHAC Activity thru early August, 1977.

R. L. Stuart
Chairman
SHAC

RLS:es

SC 13604

SHAC PROJECTS
1977-78 Committee
Top Priority Items (1)

Item	Priority	Date Accepted By SHAC	SHAC Contact	Task Force Chairman	Status
Take Extra Step Safety Program	1	April '77	C. Scott		Program approved by PMSB, materials ordered. Target start date May 11, 1977. Program kicked off on target. Visits started by May 19. 15% of visits completed by May 25. Update notice issued. 40% complete by June 1, 65% complete June 8, 85% complete June 15. Phone calls to contractors not complete will start June 16. Program 90% complete June 22. Program 95% complete July 18. Program concluded Aug 1 with 96% of cards returned. Cards returned to Gen Sup Aug 9.
(.ce Safety Committee Membership Assignment	1	April '77	A. Glass		Recommendations submitted by present Office Safety Committee. SHAC selections made and New Committee notified May 77. Committee asked in June to display safe uses of end products. During Annual Inspection. First meeting held June 22. This new committee will become more involved with total plant safety program than previous committee.
Revise Safety Signs	1	April '77	B. Riddick		On hold awaiting MCIC review.
Annual Housekeeping Inspection	1	May 77	R. L. Stuart		SHAC organization set and subcommittees named on May 26. Subcommittees notified June 3, started meeting mid July. Inspection set for Sept 27,28,29. Brochure work started late July. Preinspections start mid August.

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SHAC PROJECTS
1977-78 Committee
Top Priority Items (1)

Item	Priority	Date Accepted By SHAC	SHAC Contact	Task Force Chairman	Status
Response To Rise in Serious injuries	1	Aug '77	A. Glass		Four serious injuries (one was lost time) over past 30 days followed record low serious injury period. SHAC set plans to highlight need for improved safety performance short range and long range. Short Range: Aug 10 - Safety flyer handout at main gate by PMSB & SHAC. Also Dial 5 safety message. Aug 11 - SHAC Action Request to all supervision to discuss safety with their people. Aug 12 - Continue "Step Safe" theme with new message on sidewalk stations. Aug 15 - JAG conduct safety meetings with salaried personnel. Aug 22 - Quarterly Guest inspections with emphasis on discussing safe practices with field personnel. Long Range: 1. Implement program to increase basic safety training associated with our jobs. 2. Renew emphasis on safety training and orientation for new employees. 3. Implement program to deal with safety standards gap between contractors and plant. 4. Implement program to reorganize good safety performance. 5. Recommend organizational changes necessary to implement an effective safety program

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SC 13606

SHAC PROJECTS
1977-78 Committee
Top Priority Items (1)

Item	Priority	Date Accepted By SHAC	SHAC Contact	Task Force Chairman	Status
Response To Rise in Serious injuries	1	Aug '77	A. Glass		Four serious injuries (one was lost time) over past 30 days followed record low serious injury period. SHAC set plans to highlight need for improved safety performance short range and long range. Short Range: Aug 10 - Safety flyer handout at main gate by PMSB & SHAC. Also Dial 5 safety message. Aug 11 - SHAC Action Request to all supervision to discuss safety with their people. Aug 12 - Continue "Step Safe" theme with new message on sidewalk stations. Aug 15 - JAG conduct safety meetings with salaried personnel. Aug 22 - Quarterly Guest inspections with emphasis on discussing safe practices with field personnel. Long Range: 1. Implement program to increase basic safety training associated with our jobs. 2. Renew emphasis on safety training and orientation for new employees. 3. Implement program to deal with safety standards gap between contractors and plant. 4. Implement program to reorganize good safety performance. 5. Recommend organizational changes necessary to implement an effective safety program

LAM014825
SC 13606

SHAC PROJECTS
1977-78 Committee
Medium Priority Items (2)

Item	Priority	Date Accepted By SHAC	SHAC Contact	Task Force Chairman	Status
Relief Valve Study	2	Carry Over from '76-'77 SHAC	J. Carlisle	M. Ward	Procedure submitted to PMSB members for comments.
Railroad Crossing Study	2	Carry over From '76-'77 SHAC	B. Riddick	B. Riddick	Proposal submitted to SAC for approval. As result of SHAC request EWO for lighting and signal study submitted May 77.
L Vent Study	2	Carry Over From '76-'77 SHAC	C. Scott		Some corrective action taken. AN Lab is presently being studied
Central Shop Audit	2	Carry over From '76-'77 SHAC	A. Glass		Biannual Loss Prevention Review under way with July completion target.
Overhead Construction Study	2	Carry Over From '76-'77 SHAC	A. Glass	J. Gatewood	"P" Bulletin being circulated for comments.
ectrical Tracing	2	Carry Over From '76-'77 SHAC	R. L. Stuart		Previous SHAC published concern about "MI" cable. Action Request issued May on how much "MI" in plant at request of SAC. SAC to review need for any further action.
Quarterly Housekeeping Inspection	2	Carry Over From '76-'77 SHAC	J. F. Carlisle		Inspections conducted in May. Inspection Comments indicate the plant to be in very good condition. Next Inspections planned for week of Aug 22.

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SHAC PROJECTS
1977-78 Committee
Medium Priority Items (2)

Item	Priority	Date Accepted By SHAC	SHAC Contact	Task Force Chairman	Status
Equipment Entry Into Shop	2	April '77	B. Riddick		SHAC found existing written procedures satisfactory and issued an Action Bulletin late April to highlight compliance. Maintenance updating procedures May '77.
Breathing Air Header Revision AT Air Dryer Chiller	2	April '77	A. Glass		Utility Supt. will be contacted to determine nature and timing of revision. Utility agreed to make this revision and to follow it to completion May 1977. Study being made by Plant Eng. Service in East plant.
East Plant Breathing Air Supply	2	April '77	J. Carlisle		Study being made by Plant Eng. Service to provide Header in East Plant.
Safety Bulletin P-100 Revision	2	June '77	R. J. Burkett		Restructure in present unit/craft organizatior to provide better Field Maint.involvement is being considered by SHAC. Letters explaning new structure sent to Plant Supt July 20 for comments. Comments returned and proposal being revised Aug '77.
Overtime Work Limit	2	June '77	R. L. Stuart		Plant has no written policy on how many consecutive hours a man is allowed to work SHAC accepted for review July '77. SAC Committee agreed to accept and review July '77.
Nitrogen Fitting Corrosion	2	Aug '77	J. Carlisle		N_2 fittings (THOR) are becoming a plantwide problem due to corrosion. Plant Eng Sev will study problem and make recommendation.

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