

Interoffice
Communication

TO: Distribution

FROM: T. G. Grumbles
DATE: November 8, 1990

SUBJ: CTIRP RESPONSE - BLANE AND PREMIERE

TO: ~~ERT~~ ERT: MJH: AJO: RF

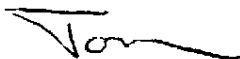
XF:

VISTA

As a follow-up to P. C. Gowan's memo of 10/3/90 (attached) and after further discussion, I believe the following describes the role Blane and Premiere will play in CTIRP responses.

1. Blane and Premiere will respond fully to transportation emergencies or incidents involving their products.
2. Blane and Premiere employees can be called on to respond in a limited capacity to incidents or emergencies involving other Vista products. The limited response may include the following:
 1. Provide on-site company representation until the CTIRP responder arrives. The responder would not be expected to mitigate leaks or spills, or work on equipment but would serve as an on-site company contact.
 2. Where feasible, provide actual mechanical repair to stop a leak, or make a car or truck transportable. This would only include equipment or products for which special training was not required. For example, vinyl or acid cars would not be equipment that Blane or Premiere employees would be expected to work on.

Our recent experience with Blane providing assistance on a leaking alkylate car, and other events where a Vista representative or contact on-site would have facilitated our overall response have shown the limited response described above can be valuable. Please let me know if you believe the above is feasible.



T. G. Grumbles

dlj
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Distribution: CTIRP MANAGEMENT COMMITTEE

T. H. Huffman, Keith Fogg-LCCP, Paul Gowan, M. S. Reynolds

cc: G. Draper-Houston, S. Saborsky, C. Miller-Blane

VVV 000006110

TGG: JCL: ERT: MJH: AJO: RF

TO: Distribution

XF

Interoffice
Communication

FROM: T. G. Grumbles

DATE: March 12, 1991

SUBJ: RESPONSIBLE CARE PROCESS SAFETY CODE SELF-EVALUATIONS

VISTA

CORRECTION

Please note a correction in the results for item 16 of the subject evaluation. The results were "pushed to the left" on stage too far. The corrected results and weighted average are on the attached. Please toss the ones previously sent. Thanks to Stan Allen for noting the error.



T. G. Grumbles

dlj
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Attachment

cc: T. Huffman, R. D. Gamblin, R. T. Ferrell, G. W. Inbody

PROCESS SAFETY TEAM

Paul Warner, Jay Reid, J. Harris-Balt, R. B. Newton, B. Trego-Aber,
Graham Bacon-LCVM, Stan Allen-LCCP, T. Salah-LCLAB

Jerry Stone, James Cummings, Eric Meyer

Distribution: PLANT MANAGERS

R. W. Seymour-Aber, L. R. Bauer-Balt, G. D. Williams-Blane, J.
Pavao-Hmd, J. Friend-LCCP, J. W. Ware-LCLAB, R. A. Conrad-LCVM, H.
D. Garrison-Oke, P. L. Foote-Prem, V. W. Weiss-Austin

VVV 000006111

MEMBER SELF-EVALUATION FORM

Management Practices	I	II	III	IV	V	VI	W/A*
1. Leadership by senior management through policy, participation, communications and resource commitments in achieving continuous improvement of performance.			10				3
2. Clear accountability for performance against specific goals for continuous improvement.		1	5	2	1		3
3. Measurement of performance, audits for compliance and implementation of corrective actions.		4	4		2		3
4. Investigation, reporting, appropriate corrective action and follow-up of each incident that results or could have resulted in a fire, explosion or accidental chemical release.			3	1	4	2	4.5
5. Sharing of relevant safety knowledge and lessons learned from such incidents with industry, government and the community.		2	3	3	2		3.5
6. Use of the Community Awareness and Emergency Response (CAER) process to assure public comments and concerns are considered in design and implementation of the facility's process safety systems.	1	2	3	2	2		3.2

VVV 000006112

* Weighted Average

MEMBER SELF-EVALUATION FORM

Technology	I	II	III	IV	V	VI	W/A*
7. Current, complete documentation of process design and operating parameters and procedures.	1	1	7		1		2.9
8. Current, complete documentation of information relating to the hazards of materials and process technology.			3	3	3	1	4.2
9. Periodic assessment and documentation of process hazards, and implementation of actions to minimize risks associated with chemical operations, including the possibility of human error.	1	2	7				2.6
10. Management of changes to chemical operations to maintain or enhance the safety originally designed into the facility.		1	8	1			3

VVV 000006113

* Weighted Average

MEMBER SELF-EVALUATION FORM

Facilities	I	II	III	IV	V	VI	W/A*
11. Consideration and mitigation of the potential safety effects of expansions, modifications and new sites on the community, environment, and employee.			7		2	1	3.7
12. Facility design, construction and maintenance using sound engineering practices consistent with recognized codes and standards.			2	2	5	1	3.9
13. Safety reviews on all new and modified facilities during design and prior to start-up.	1	2		1	4	1	3.5
14. Documented maintenance and inspection programs that ensure facility integrity.		2	5	2		1	3.3
15. Sufficient layers of protection through technology, facilities and employees to prevent escalation from a single failure to a catastrophic event.		2	2	1	4	1	3.8
16. Provision for control of processes and equipment during emergencies resulting from natural events, utility disruptions and other external conditions.			2	2	5	1	4.5

VVV 000006114

* Weighted Average

MEMBER SELF-EVALUATION FORM

Personnel	I	II	III	IV	V	VI	W/A*
17. Identification of the skills and knowledge necessary to perform each job.	1	2		2	4	1	3.9
18. Establishment of procedures and work practices for safe operating and maintenance activities.		2	2	4	2		3.6
19. Training for all employees to reach and maintain proficiency in safe work practices and the skills and knowledge necessary to perform their job.		2	2	3	2	1	3.8
20. Demonstrations and documentation of skill proficiency prior to assignment to independent work, and periodically thereafter.		5	2	2	1		2.9
21. Programs designed to assure that employees in safety critical jobs are fit for duty and are not compromised by external influences, including alcohol and drug abuse.					9	1	5.1
22. Provisions that contractors either have programs for their own employees consistent with applicable sections of this Code or be included in the member company's program, or some combination of the two.	1	5	2	1		1	2.7

VVV 000006115

* Weighted Average