GEN 55 (REV 6-74)

Interoffice Memorandum

To (Name and Location)	DATE
P.J. Volpe	November 3,1980
From (Name and Location)	REFERENCE NO.
R.F. Stubbeman	RFS-433-80

PLAINTIFF'S EXHIBIT CEL-546

SH & E Section Activites
October

Validate Acrylic Acid Personal Monitoring Method (C.J.Jewell)- The proposed sample collection technique appears satisfactory, but difficulties with the G.C. analysis have been encountered. The G.C. column permits too few samples to be run each day and its lower limit of detection is marginal. Analytical will take a brief look at alternate G.C. columns. If a satisfactory column cannot be found, the work will be terminated without a method being validated.

Health Monitoring Program (ESR)- Work history of Tech Center employees who had previously worked at Bishop was gathered and transmitted to Charlotte as part of a formaldehyde exposure study. All Tech Center zone tracking forms are ready to begin current zone tracking, except the employee imput form. This form will ask each employee to estimate the fraction of his time spent in exposure areas.

Air Monitoring Methods (ESR)- A Monitoring Method Committe organizational meeting with plant personnel was attended. Air monitoring methods will be developed by the locations where they are needed. Method acceptance and approvals will follow a format similar to the SMA's.

New Employee Orientation (JPH,ESR & CS)- Two new employees were given orientation in October.

Pager-Communication System (JPH)- Eleven radio pagers have now been placed in service. A pager can be reached by telephone or the emergency radio system. This enhances our communications in emergencies and improves paging success.

"Train the Trainer" Seminar (JPH)- The Ohio State training program for Safety Supervisors was attended in Columbus, Ohio.

ADT for Building 130 Expansion (JPH)- ADT requirements for the expansion were established and coordinated with plans to update existing ADT coverage.

Employee Physicals (CS)- Doctor exams were completed by 77 of the 79 emplyees who went through the medical van in September.

Health Monitor Program CRT (CS)- The CRT for nurse communications with the Health Monitoring Program has been installed and tested. A training program on its uses will be conducted for the nurse.

RCRA Compliance (RFS,ESR)- The permit application has been prepared and proposed for Director approval on November 4. Drilling for

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monitoring wells around our surface impoundments will begin about November 20. An RFA for elevating our dikes to provide 2 feet of freeboard is near completion.

R.F. Stubbeman

dsc

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