DISCUSSION

## AREAS WHERE PIC MAY BE INVOLVED

## IN OSHA WORK IN 1975

* 1. Evaluation of sampling and testing capability in carbon tube sampling of VCl.

   a. as equipment changes (this includes operation of pumps)

   b. as function of sampling time and VCl concentration

   c. use of controls in carbon tube testing to verify accuracy

* 2. Help install and maintain quality control approach for eliminating VCl excursions in regulated areas.

* 3. Evaluate reproducibility of measuring VCM in resins in plants.

* 4. Quantify stripping and drying parameters vs. VCM content in our various resins. How to maintain other qualities at same time.

* 5. Indirect -- Optimize manufacturing conditions for new pearl and paste resins. Quality, "0" build-up, lo VCM, best productivity.

* 6. Relate 15 minute P.M. data to 4-hour P.M. results.

7. Determine precision of estimates of regulated areas and non-regulated areas (this needs OSHA clarification).

8. Help in evaluation and location of expanded monitoring systems and relate this to alarms (have no OSHA direction as yet).

9. Health Records Study

   a. Periodic updating -- plants help

   b. Perhaps in analysis -- Not sure - maybe mostly Cleveland

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