

Please fill out the upper portion of this questionnaire and return it to the registration table by the end of the day or mail it to: J. A. Kvikstad; 3M, 3M Center, OH&SP Division-Bldg. 220-7W-02, St. Paul, MN 55144.

Retain the lower portion as your record of attendance so that you may submit it and receive one point toward ABIH Certification.

Thank you.

1. Do you feel comfortable with the use of diffusion samplers? _____

Is this a result of the seminar? _____

2. What primary method do you currently use for personal air sampling? _____

3. Do you plan to use 3M Diffusion Samplers in your monitoring program?

Please Check One

☐ Always

☐ Initial Screening

☐ Back-Up Only

☐ In Conjunction With Other Methods

Comments: _____

4. For which compounds do you desire diffusion samplers? Give priority rank (1 for high to 10 for low).

_____ Sulfur Dioxide

_____ Hydrogen Sulfide

_____ Phosgene

_____ Amines

_____ Isocyanates

_____ Other (specify) _____

_____ Carbon Monoxide

_____ Ethylene Oxide

_____ Formaldehyde

_____ NO_x

5. Did the program, as presented, meet your needs? If not, how should it be changed? _____

6. Have you attended a 3M sponsored Diffusion Air Monitoring Seminar in the past? _____

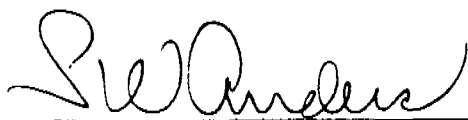
7. Other topics that should be considered for seminars. _____

This hereby certifies that _____

has attended the 3M OH&SP Seminar entitled:

"Field Applications of Diffusional Air Sampling"

held in Beaumont, Texas on March 2, 1983



L.W. Anders, PhD
Course Presenter



R. M. Shor
Course Presenter

3M 105833