

VCM TRAINING CLASS

Test, 1978

80

Name \_\_\_\_\_

Department

Date \_\_\_\_\_

1. The VCM Standard sets limits for VCM exposure of 32 ppm time-weighted-average and 0.1 ppm for any 15 minute period.
2. Respiratory protection devices (gas mask, airline respirators, Scott Air Paks, etc.) are required above:  
A. 1 ppm                      B. 10 ppm                      C. 32 ppm
3. Our Honeywell continuous monitors sound an alarm when 1 ppm is reached in an area.  
A. 1 ppm                      B. 10 ppm                      C. 32 ppm
4. All respirators are cleaned:  
A. Weekly                      B. Monthly                      C. Daily
5. We monitor your VCM exposure to:  
A. Minimize your exposure to VCM  
B. Monitor our progress in reducing VCM concentrations in our plant.  
C. Both A & B  
D. Neither A or B
6. The VCM regulation does not apply to products made from PVC.  
✓ True                      \_\_\_\_\_ False
7. The three VCM regulated areas in our plant are:  
A. Dry blend basement and Q.C. Lab.  
B. P-1 Building and Boiler House  
C. VCM Tank Farm, the two Large Reactor areas.
8. Our Plant Emergency Procedures are outlined in the:  
A. Collective Bargaining Agreement  
B. "Make Safety a Habit" Booklet  
C. PVC Plant Safety and Health Manual
9. Do non-Conoco personnel have to sign Regulated Area Logs before entering regulated areas?  
✓ Yes                      \_\_\_\_\_ No
10. Our plant is continuously monitored for VCM at 40 different points 24 hours/day, year-round.  
✓ True                      \_\_\_\_\_ False