

VCM TRAINING CLASS

100

Test 1977

Joe Shadelford
NameI & E
Department3/18/77
Date

- 1- The VCM Standard that we now comply with has limits for VCM of 1 ppm time-weighted-average and excursions of 5 ppm for 15 minutes.
- 2- Respiratory Protection devices (gas masks, continuous flow airline, Scott Air Pak) are required above:
 - ☒ A- 1 ppm
 - B- 10 ppm
 - C- 32 ppm
- 3- Our continuous Honeywell monitors sound an alarm when 1 ppm is reached in an area.
 - ☒ A- 1
 - B- 10
 - C- 32
- 4- All respirators masks are cleaned:
 - A- Weekly
 - B- Monthly
 - ☒ C- Daily
- 5- We monitor you on a regular basis to:
 - A- Minimize your exposure to VCM
 - B- Monitor our progress in reducing VCM concentrations in our plant
 - ☒ C- Both A and B
 - D- Neither A or B
- 6- The VCM regulation does not apply to products made from PVC.
 - ☒ True
 - False
- 7- The two regulated areas in our plant are:
 - A- Dry Blend basement and Q C Lab
 - B- P-1 building and Boiler House
 - ☒ C- VCM Tankfarm and Large Reactors
- 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

VCM TRAINING CLASS

Test 1977

page 2

9- Does non-Conoco personnel have to sign the Regulated Area Log before entering the area?

☒ Yes☐ No

10- Our plant is continuously monitored for VCM at 40 different points 24-hrs. aday year round.

☒ True☐ False