

THE VCM HEALTH COMPLIANCE

VCM TRAINING CLASS

Test-I

George E. Caruth
Name

MAINT
Department

4/18/75
Date

NOTE: CIRCLE CORRECT ANSWERS

1. ☒ T - F Does the VCM Law apply to all Conoco Employees here at Aberdeen?
2. ☒ T - F Good work and safety habits will help achieve our goals in the compliance law.
3. ☒ T - F Regulated areas will be identified as such.
4. ☒ T - F Excessive exposure to VCM above the permissible limit could be hazardous to your health.
5. ☒ T - F We have an option not to wear respirator protection until April 1, 1976, below 25 p.p.m.
6. ☒ T - F All employees will be furnished respirator protection up to 25 p.p.m., if requested.
7. ☒ T - F Medical surveillance will be conducted for each employee.
8. ☒ F - F The continuous monitoring alarm will alarm at 25 p.p.m.
9. ☒ T - F A VCM emergency is a massive release of VCM.
10. ☒ T - F A recording log sheet will be kept on all personnel who may enter a regulated area.

DDK/lpb
3/17/75

A

"RESPIRATOR PROTECTION"

VCM TRAINING CLASS

Respiration Protection
Test-2

Billy Oliver
NAME

Maint
DEPARTMENT

4-18-75
DATE

NOTE: CIRCLE CORRECT ANSWERS

- ☒ T - F 1. Respirator protection is provided to protect your health against contaminated air.
- ☒ T - F 2. You have the option to wear or not to wear the cannister type gas mask up to 25 p.p.m.
- ☒ T - F 3. The continuous flow "fresh air" respirator will continue to be used up to 1000 p.p.m.
- ☒ T - F 4. The small egress cylinder air is used for emergency escape from a reactor or other enclosed vessel.
- T - ☒ F 5. The mask doesn't need any cleaning.
- T - ☒ F 6. It is not necessary to inspect respirator mask before using.
- ☒ T - F 7. The self-contained "Scott-Air-Pak" is used when excessive amounts of VCM of 3,600 p.p.m. or unknown amount.
- ☒ T - F 8. The "Scott-Air-Pak" air cylinder should always be kept full of breathing air.
- ☒ T - F 9. Harness straps should be straight when storing the "Scott-Air-Pak" respirator.
- ☒ T - F 10. Repair of respirator equipment will be initiated by qualified maintenance.
- ☒ T - F 11. You should not wear respirator unless you're trained to wear it.
- ☒ T - F 12. The gas mask/w/cannister is not to be worn over 25 p.p.m.
- ☒ T - F 13. It's important for your protection to use the correct respirator for the right job.
- ☒ T - F 14. Respirator should be stored in a ready to use way.
- T - ☒ F 15. It is not necessary to check gauges on fresh air tanks before using.
- ☒ T - F 16. Improper seal of face mask causes loss of breathing air.
- ☒ T - F 18. It's important to check all air lines and fittings to respirators.
- ☒ T - F 19. The face mask should be cleaned with warm soapy water, not hot water.
- ☒ T - F 20. Report any defective respirator to your supervisor immediately.

THE VCM SAFETY RULES

TRAINING MEETING ATTENDANCE RECORD

THE EMERGENCY DISASTER PLAN

NAME OR SUBJECT OF COURSE OR CLASS VCM COMPLIANCE TRAINING CLASS # 3

DATE 4-18-75 INSTRUCTOR(S) DENNIS KNIGHT

LOCATION	HOSE TRAINING AREA	NUMBER OF HOURS	1.0
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DESCRIBE WHAT HAPPENED (Major points covered, what was demonstrated, what was practiced, what training aids were used, etc.) Attach separate sheet if necessary.

INTRODUCTION

THE VCM SAFETY RULES

~~THE VCM EMERGENCY & DISASTER PLAN~~

SUMMARY

WRITTEN TEST

SIGNATURE

TRAINEES

DEPT.	CLOCK NO.	NAME (PRINT)	DEPT.	CLOCK NO.	NAME (PRINT)
Lah	1538	Theresa Jones	✓		
Plr	1183	James Jones	✓		
Sec	-	Marlin E. Fredrick	✓		
Yard	953	Ray E. Ray	✓	✓	
1/11/12		Harriet Rice	✓	✓	
Office		J. W. Powell	✓	✓	
Eng		Geo. Wiggins	✓		
Transportation		John E. Pack	✓	✓	
Mach		Bill Oliver	✓	✓	
Lah		Jayce Miller	✓	✓	
Eng		David M. Lewis	✓		
ENG		Jack Vandeman	✓		

VCM Compliance
Class #3

Handout Test
Instructor:
Dennis Knight

Name

Dept.

Date

Note: Circle T or F

1. ☒ T - F Dial 62 when VC Vapor release occurs?
2. ☒ T - F Gas dryer burners do not have to be turned off?
3. ☒ T - F The all clear signal is 63 after VC release is under control?
4. T - ☒ F Motor vehicles may operate while venting reactors?
5. T - ☒ F It is not necessary for head count of personnel at assembly point?
6. ☒ T - F First aid or Medical aid will be given to personnel as needed?
7. ☒ T - F Emergency alarm is necessary if an emergency occurs in V-11 reactor building?
8. T - ☒ F It is not necessary for Plant Management to be notified?
9. ☒ T - F Venting small reactors should be at a minimum and only as needed during power outage?
10. ☒ T - F Complete plant evacuation could occur?
11. ☒ T - F The direction of wind could cause the assembly area to change?
12. T - ☒ F OSHA does not have to be notified of any VCM emergency?
13. T - ☒ F The Company is not required to have a VCM emergency plan?
14. ☒ T - F The Company does have a disaster organization plan?
15. ☒ T - F Dial 8 for paging system?

NAME ~~OR~~ SUBJECT OF COURSE OR CLASS THE VCM COMPLIANCE TRAINING CLASS # 3

DATE 4-15-75

INSTRUCTOR(S)

LOCATION HOSE TRAINING AREA

NUMBER OF HOURS 1:00

THE VCM SAFETY RULES

THE EMERGENCY & DISASTER PLAN

SUMMARY

~~WRITTEN TEST~~

SIGNATURE

TRAINEES

DEPT.	CLOCK NO.	NAME (PRINT)	DEPT.	CLOCK NO.	NAME (PRINT)
		M. Kiskimmer ✓			
		John Doe			
Vinyl		L. Kemp ✓			
Vinyl		B. Callens ✓			
		Charles K. Kiskimmer ✓			
		Charles K. Kiskimmer ✓			
		George Kiskimmer ✓			
		Ernest Kiskimmer ✓			
		Gordon Kiskimmer ✓			
P/Art	1214	Billy Thompson ✓			
Maint	1795	P. Kiskimmer ✓			
Maint	990	Lyndell Kiskimmer ✓			
Maint	1451	W. Kiskimmer ✓			
"	1902	Wayne Kiskimmer ✓			
Maint	1678	Wesley Kiskimmer ✓			

15

VAB.0001192

Name

Dept.

Date

Note: Circle T or F

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