

**CLEAN AIR ENGINEERING
RESPIRATORY PROTECTION PROGRAM RECORD**

PERSONNEL INFORMATION

Nic Hutchins
Employee Name

[REDACTED] 66
Employee # Dept. #

8/4/08
Date of Last Physical

PERSONAL PROTECTIVE EQUIPMENT INFORMATION

APR
Respirator Type (APR/SAR)

[REDACTED]
Respirator I.D.

North 5400i Full M/L
Make (Brand) Model Style (Full/Half Face) Size (S/M/ML/L)

TRAINING AND FIT TEST RESULTS

9/2/08
Date of Training

9/2/08
Date of Fit Test

Chris Fish
Name of Trainer

QUALITATIVE FIT TEST

	ISOAMYL ACETATE	IRRITANT SMOKE	OTHER
PASS	<input checked="" type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>
FAIL	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>

Comments: _____

RESPIRATOR INSPECTION RECORD

9/2/08
Date

Nic Hutchins/Chris Fish
Performed by

Defects Found: None

Corrective Action: _____

I UNDERSTAND HOW, WHEN AND WHERE TO USE THE ABOVE RESPIRATOR.

[Signature] 9/2/08
Employee Signature Date

[Signature] 9/2/08
Trainer Signature Date

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RESPIRATORY PROTECTION PROGRAM RECORD**

RESPIRATORY PROTECTION QUIZ

NAME: Daniel Luckhard DATE: 9/2/08 SCORE: 9 /10
(Print)

1. T (T/F) In order to wear a respirator you must receive a physical every 2 years.
2. F (T/F) It's OK to wear a respirator with a beard as long as it is kept trimmed.
3. T (T/F) You should disassemble your respirator prior to cleaning and disinfecting.
4. a How often should you clean your respirator?
 - a) Before each use
 - b) Every 3 months
 - c) Annually
 - d) None of the above
5. a Which is not a limitation of an APR?
 - a) Can't protect against dust particles
 - b) Life of filter cartridges
 - c) Contaminate concentration.
6. F (T/F) The concentration of the contaminate isn't that important as long as you are wearing your APR Respirator.
7. T (T/F) Engineering controls should be sought out to control the inhalation hazard prior to the use of PPE.
8. F (T/F) A medical evaluation is NOT required prior to using a respirator.
9. F (T/F) A half face APR provides the same respiratory protection factor as a full face APR.
10. d An exposure assessment is required prior to entering an contaminated atmosphere in order to:
 - a) Identify the need for respiratory protection
 - b) Identify the level of protection required
 - c) Identifies when respirators must be used
 - d) All of the above