## **RESPIRATORY FIT TEST RECORD – QUALITATIVE FORM**

SECTION 1 - Employee Information											
Last Name, First	Name:						[	Date:			
S	ervice:										
Occup	pation:										
Lo											
Latex Sens	ensitivity: YES NO Supervisor's Name:										
Have you eaten, drank coffee, smoked, or chew gum in the last 15 minutes? YES NO											
		SEC	TION	-		g Information	]	Γ			
Maker:					Model:			Size:			
Type of Fit Test:	QLFT:	Sacch	arin o			Circle one:	P	Pass	Fa	ail	
Maker:					Model:			Size:			
Type of Fit Test:						Circle one: Pass			Fa	ail	
Maker:					Model:	````	/ HF)	Size:			
Type of Fit Test:	Quanti	itative		_		Fit Factor:		- •			
Maker:					Model:			Size:			
PAPR:	Trainin	<u> </u>									
Notes/Comments/Special Instructions:											
SECTION 3 - Respiratory Protection Contaminant Information											
Tuberculosis						Dust Contaminants					
Pandemic Influenza					Asbestos Dus						
Severe Acute Respiratory Syndrome (SA				(SA	ARS)	Chemical Mis					
Inhalation Anthrax				Organic Vapors and Fumes							
Mercury				Oxygen Deficient Environments							
Acid Gases (i.e. Chlorine)					Other:						
SECTION 4 - Employee Statement of Understanding											
I have been fit tested and/or instructed on fit checking, proper use, maintenance, cleaning, storage, and limitations of my respirator in accordance with OVAHCS MCP 138-26. I understand that is my responsibility to maintain and care for the respirator issued to me. I am responsible for donning and doffing my respirator in the instructed and prescribed manner and I will report any deficiencies in the construction or condition of my respirator immediately. I will not use any respirator or respirator filter that I know or suspect to be defective of damaged. I am responsible for meeting the annual fit test thereafter to continue in the Respiratory Protection Program. Employee signature:											

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OSHA 29 CFR 1910.134 - The employer must conduct evaluations of the workplace as necessary to ensure that the provisions of the current written respirator program are being properly implemented for all employees required to use respirators. In addition, evaluations must be conducted to ensure the continued effectiveness of the program. Evaluations of the workplace will determine whether the correct respirators are being used and worn properly and will also serve to determine whether the training program is effective.

SECTION 5 - Respiratory Competency									
1. Air Purifying Respirators can be used in Oxygen deficient		True	False						
atmosphere (< 19.5% Oxygen)									
2. A respirator's fit must provide a good seal over nose and mouth		True	False						
to keep contaminants out.									
3. Respirators should be stored in areas that are dust-free and dry		True	False						
and neither very hot nor cold.									
4. N95 respirators can be used for gases and vapors.		True	False						
5. The OSHA Respiratory Protection Standard (29 CFR 1910.134)	True	False							
requires employers to establish and maintain a respiratory									
protection program to protect their respirator-wearing employees.									
6. Respirator lose their protective properties and must be changed		True	False						
when they become wet from saliva or respiratory secretions.									
7. Elastomeric Respirator do not need to be cleaned after use.		True	False						
8. Any form of facial hair is allowed when using a respirator.		True	False						
9.Use seal checks must be performed every time a respirator is	True	False							
donned.									
10. Respirators can still be used when missing elastic straps or has	True	False							
puncture holes.									
11. If having difficulty breathing while using a respirator, continue	True	False							
working until you are done.									
Employee signature: D	ate:								
Instructor Name: Instructor Signate	ure:								