

EMPLOYEE TRAINING RECORD		
TRAINING TITLE	Trickling Filter Safety	
KEY TEACHING POINTS		
<ul style="list-style-type: none"> • In order to work around a trickling filter safely, several precautions must be taken: <ul style="list-style-type: none"> • Shut off the flow to the filter and allow the distributor to stop rotating before attempting to work on it. On all but very small units, the force of the rotating distributor arms is about equivalent to a good-sized truck. You can not reach out and stop one without endangering yourself. Serious injuries can result. • The slime growth on a filter is very slippery. Extreme care should be taken when walking on the filter media. Wear rubber boots with deeply ridged soles and ice spikes to help your footing. • Do not carry oil or grease in a glass container. • Lockout and tagout the flow and motor controls before beginning work. 		
TEST		
QUESTION	ANSWERS	
	TRUE	FALSE
1. Lockout and tagout the flow and motor control before working on a trickling filter.	<input type="checkbox"/>	<input type="checkbox"/>
2. Wear rubber boots with ice grips when walking on the media.	<input type="checkbox"/>	<input type="checkbox"/>
3. Carry oil in a glass container.	<input type="checkbox"/>	<input type="checkbox"/>
4. Slime growth is very slippery.	<input type="checkbox"/>	<input type="checkbox"/>
5. You can stop the arm with one hand.	<input type="checkbox"/>	<input type="checkbox"/>
EMPLOYEE'S NAME	EMPLOYEE'S SIGNATURE	DATE
INSTRUCTOR'S NAME	INSTRUCTOR'S SIGNATURE	DATE

1. True 2. True 3. False 4. True 5. False
