

ABD00121304
VINYL REACTOR SAFE ENTRY TRAINING CHECKLIST

8-15-73

(NAME OF UTILITY)	TRAINING BY VINYL FOREMAN			TRAINING BY LEAD OPERATOR		
	DATE	FOREMAN'S INITIALS	UTILITY'S INITIALS	DATE	LEAD OPER. INITIALS	UTILITY'S INITIALS
1. PIN OUT REACTOR AGITATOR START-STOP BUTTON.						
2. CHECK AIR FLOW IN VENT TUBE.						
3. MAKE SURE INDICATOR LIGHT IS "ON" ON VENT FAN.						
4. PLACE VENT TUBE IN REACTOR SO THAT TUBE IS SIX INCHES ABOVE BOTTOM OF REACTOR.						
5. LOCK OUT REACTOR AGITATOR MOTOR IN SWITCH GEAR ROOM WITH PERSONAL LOCK AND PLACE KEY IN POCKET.						
6. REMOVE VENT TUBE AND TRY TO START AGITATOR WITH START-STOP BUTTON. <u>IT SHOULD NOT START!</u>						
7. REPLACE VENT TUBE AS IN STEP NO. 4.						
8. PUT ON SAFETY HARNESS AND SECURE SAFETY LINE TO HARNESS AND OUTSIDE OF REACTOR.						
9. PLACE TOOLS, BUCKET, AND LADDER IN REACTOR. SECURE BUCKET LINE TO OUTSIDE OF REACTOR.						
10. REMOVE VENT TUBE. TUBE MUST HAVE BEEN IN PLACE AT LEAST 10 MINUTES.						
11. ENTER REACTOR AND REPLACE VENT TUBE AS IN STEP NO. 4.						
12. GO IMMEDIATELY TO BOTTOM OF REACTOR AND CHECK FOR ODOR OF VINYL CHLORIDE. IF ANY VINYL CHLORIDE ODOR IS DETECTED, EXIT FROM THE REACTOR IMMEDIATELY AND CONTACT THE VINYL "A" OPERATOR. IF NO ODOR IS DETECTED, PROCEED TO CLEAN THE REACTOR.						

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