

Performance Profile Sheet (Page 1 of 2)

NCCER Training

Craft: Pipeline Mechanical Level 3
 Module: CT24_1-17
 Module Title: Maintain and Repair Pressure Limiting Devices



Trainee Name:

Training Program
 Sponsor:

Instructor:

Rating Levels: (1) Passed: performed task (2) Failed: did not perform task
 Also, list the date the testing for each task was completed.

Recognition: When testing for the NCCER Training Program, be sure to record Performance testing results on the Registration of Training Modules form, and submit the results to the Training Program Sponsor.

OBJECTIVE	TASK	RATING	DATE	START TIME	END TIME
2	Maintain and repair pressure limiting devices (CT24_1-17).				
	Identify potential conditions that may occur during performance of this CT, and know the appropriate actions to take in response to them.				
	Utilize the appropriate personal protective equipment according to relevant company procedures.				
	Verify the location of the valve to be maintained or repaired.				
	Verify valve accessibility.				
	Verify the valve type and manufacturer. Obtain the appropriate manufacturer's manual. Also obtain a local electrical print or other schematics, if available.				
	Verify the valve number and the nameplate data.				

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OBJECTIVE	TASK	RATING	DATE	START TIME	END TIME
	Notify the control center and any other affected personnel that work is beginning.				
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	All applicable task-specific procedures must be followed to ensure safety, efficient performance, standardization, and appropriate documentation. Procedures should also include work permit information and notification requirements (control center and any other appropriate personnel).				
	Coordinate with the control center to isolate, depressurize, and drain the valve and the affected system.				
	Disassemble the valve according to the manufacturer's guidelines.				
	Visually inspect the valve for wear and corrosion. Repair or replace worn parts as applicable.				
	Reassemble the valve according to manufacturer's guidelines.				
	Remove lockout/tagout, if applicable. Also remove lockout/tagout from any equipment associated with isolating the valve.				
	Perform a function test and calibrate the valve (if applicable) according to the manufacturer's guidelines and/or company procedures.				
	Apply a security seal showing the test date and any other related information required by company procedures.				
	Notify the control center and any affected personnel to verify the integrity of the system for return to normal operation.				
	Complete the appropriate documentation as required by operator's procedures.				