

Performance Profile Sheet (Page 1 of 2)

NCCER Training

Craft: Pipeline Maintenance Level 3
 Module: CT29_2-17
 Module Title: Receiving In-Line Inspection 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	Receive an inspection and/or maintenance device (CT29_2-17).				
	Identify potential abnormal operating conditions (AOCs) 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.				
	Set up the receiver valve alignment as soon as possible by opening the inlet receiver valve and closing the pipeline flow valve.				
	Monitor the product upstream and prepared the receiving unit.				
	Notify operations control center before beginning to unload inspection devices from barrels.				
	Identify and understand the function of key components of the device.				

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	Before opening the access door, demonstrate the proper sequence to follow to verify that pressure has been relieved.				
	Follow the company lockout/tagout procedures.				
	Demonstrate the proper use of a combustible gas indicator to detect the presence of hazardous vapors.				
	Mechanically bond the inspection device and barrel prior to retraction.				
	Remove the inspection tool from the barrel.				
	Close the barrel access door and pressurize the barrel.				
	Realign the pipeline system by opening or closing necessary valves.				
	Confirm product flow when the system is started.				
	Complete appropriate documentation as required by operator's procedures.				