

Performance Profile Sheet (Page 1 of 2)

NCCER Training

Craft: Pipeline Corrosion Control Level 2
 Module: CT1_2-17
 Module Title: Conduct Close Interval Survey



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	Conduct a close interval survey (CT1_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.				
	Identify the test point locations where connections will be made.				
	Correctly connect the test leads, the voltage meter or data logger, and reference cell.				
	Verify that current sources are operational (on for "On"/interrupted surveys and turned off/disconnected for depolarized survey).				
	Place the reference cell directly above the pipeline being surveyed.				

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OBJECTIVE	TASK	RATING	DATE	START TIME	END TIME
	Select the instrumentation to be used (survey wire, voltmeter, data logger, reference electrodes, etc.).				
	For interrupted surveys, install current interrupters at all identified current sources. They should be set at the operator-determined time cycle and synchronized.				
	Measure the structure-to-soil potential according to the desired intervals for this survey.				
	Verify data is recorded.				
	Complete appropriate documentation as required by operator's procedures.				