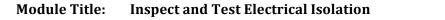
Craft: Pipeline Corrosion Control Level 2

Module: CT1_5-17





rainee Name:	
Training Program	
Sponsor:	
nstructor:	

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	Inspect and test electrical isolation (CT1_5-17).				
	Identify potential abnormal operating 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.				
	Identify the isolation locations and isolation device where measurements will be taken.				
	Conduct a visual inspection of the isolation location; check for physical damage to the test station, a damaged shunt, loose connections, disconnected wires, arcing across a terminal, etc.				
	Select the instrumentation (voltmeter, isolation/flange tester, test leads, reference cell).				

Craft: Pipeline Corrosion Control Level 2

Module: CT1_5-17



Module Title: Inspect and Test Electrical Isolation

OBJECTIVE	TASK	RATING	DATE	START TIME	END TIME
	Make connections with the test equipment to take and record readings.				
	If using a reference cell, measure the potential for each of the structures. The reference cell should remain in the same location during the measurements.				
	Check for continuity on flanges using an isolation/flange tester.				
	Document the readings as required by operator's procedures.				