

Performance Profile Sheet (Page 1 of 2)

NCCER Training

Craft: Pipeline Corrosion Control Level 2
 Module: CT8_1-17
 Module Title: Measure Pit Depth with Pit Gauge



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 | Measure pit depth with a pit gauge (CT8_1-17). | | | | |
| | 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. | | | | |
| | Perform a visual inspection of the exposed pipe. Look for integrity issues such as evidence of a release or significant metal deformation. If unsafe integrity issues are encountered, discontinue the task and make immediate notifications. | | | | |
| | Clean and remove debris from the area to be measured. | | | | |

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|-----------|---|--------|------|------------|----------|
| | Verify that the gauge is working properly. Calibrate the gauge if necessary. | | | | |
| | Position the gauge flush and longitudinally across the area to be measured. Hold it firmly against the surface, making sure it is supported on non-corroded surfaces. | | | | |
| | Move the depth indicator until it contacts the deepest part of the wall loss. | | | | |
| | Read and record the depth and longitudinal length measurements. Repeat several measurements to verify the deepest area of wall loss. | | | | |
| | Complete appropriate documentation and make notifications as required by operator's procedures. | | | | |