



QUALIFICATION EVALUATION

Initial  
 Subsequent

EMPLOYEE FULL NAME (PRINT)	CORP ID	PERNR#

Job Title \_\_\_\_\_ PCC# \_\_\_\_\_ Work Location \_\_\_\_\_

Task Name Pipe Inspection Task #: 03-05.00

**TASK OBJECTIVE:** Using two or more of the below "Evaluation Methods", demonstrated the knowledge, skill and ability to perform this task following these qualification criteria.

	Qualified
<b>1. Safety Requirements:</b>	<input type="checkbox"/>
<ul style="list-style-type: none"> <li>Recognize abnormal operating condition(s)</li> <li>React to abnormal operating condition(s)</li> </ul>	
<b>2. Access, understand and apply the following Company Standard(s):</b>	<input type="checkbox"/>
<ul style="list-style-type: none"> <li>Gas Standards – Corrosion Manual Numbered Document O-16 pages 12 &amp; 13 of 20 (Sections 8 &amp; 9), D S0353/S4112 &amp; TD-4100P-05</li> </ul>	
<b>3. Pipe and Coating Failures:</b>	<input type="checkbox"/>
<ul style="list-style-type: none"> <li>Inspect pipe and coating</li> <li>Determine necessary repairs, if needed</li> </ul>	
<b>4. Disposal Methods:</b>	<input type="checkbox"/>
<ul style="list-style-type: none"> <li>Select appropriate disposal methods for pipe coating, as needed.</li> </ul>	
<b>5. Pipe Separation &amp; Requirements:</b>	<input type="checkbox"/>
<ul style="list-style-type: none"> <li>Understanding of pipe separation, Gas Standard -A-34, Page 27 of 27 appendix G, #16, sub -part B</li> <li>Demonstrates the ability to fill out the "A" form correctly. (CGT -4110) &amp; (62-4060)</li> </ul>	
<b>6. Difference Between Corrosion:</b>	<input type="checkbox"/>
<ul style="list-style-type: none"> <li>Ability to differentiate between external, internal and atmospheric corrosion</li> </ul>	
<b>7. Pipe Inspection:</b>	<input type="checkbox"/>
<ul style="list-style-type: none"> <li>Air-to-Soil transitions</li> <li>Knowledge about corrosion mapping on pipe</li> <li>Condition of Coating</li> <li>Inspect for other damage by third party (i.e., dents, gouges, etc.)</li> <li>Pipe supports for corrosion</li> </ul>	

**EVALUATION METHODS (Check all that apply)**

Observation On-The-Job Performance       Observation by Simulation       Oral Test   
Observation by On-The-Job Training       Written Base Test       OTHER - Field Performance Audit

**Comments / Actions:**

\_\_\_\_\_  
\_\_\_\_\_  
\_\_\_\_\_

\_\_\_\_\_  
EVALUATOR'S NAME AND CORP ID

\_\_\_\_\_  
EVALUATOR'S SIGNATURE

\_\_\_\_\_  
DATE



### Initial/Subsequent Evaluator Instructions

Task Name:     Pipe Inspection     Task#:     03-05.00    

Evaluator must provide the following reference material(s):

- Abnormal Operating Conditions (AOC)
- Gas Standard
- Corrosion Manual

**Note:**

Using reference material(s) listed above, individuals must answer all questions correctly. If individual cannot provide the correct answer(s) or demonstrate performance after two additional attempts, the Evaluator should refer to the Operator Qualification Basic Plan Manual, Section 1.3.3.3 for further instructions.

**Knowledge**

Criteria #	Requirement
1.	Review Annual Operator Qualification Job Aid and Abnormal Operating Conditions (AOC) with individual(s).
2.	Provide individual with Pipe Inspection Test.

**Performance**

3. – 7.	<p>Individual must perform checks as required on the Qualification Evaluation for each of these following method(s):</p> <ul style="list-style-type: none"> <li>• Pipe and Coating Failures</li> <li>• Disposal Methods</li> <li>• Pipe Separation &amp; Requirements</li> <li>• Difference Between Corrosion</li> <li>• Pipe Inspection</li> </ul> <p style="text-align: center;"><b>Note:</b></p> <p>Skill must be demonstrated through simulation or actual field performance. Individual must verbalize each action step (bulleted items in Steps 3-7).</p>
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