

DOT OPERATOR QUALIFICATION

QUALIFICATION EVALUATION

Initial
Subsequent

EMPLOYEE FULL NAME (PRINT)			Last four of SS#	
Job Title	Area	Work Location	7	
Subtask Name Pipe Squeezing - Steel Subtask #: 02-03.00				!
SUBTASK OBJECTIVE: Using one or mo	ore of the below "Evaluation Me	ethods", demonstrated the know	vledge, skill and ability to perform	this task
following these qualification criteria.				
				T T
				Qualified
1. Safety Requirements:	1			
Ability to identify and resolve abnor		/-N-		+
2. Access, understand and apply the fo	ollowing Company Standard	(s):		 "
Gas Standard - M-23				+
3. Inspect and Prepare Pipeline:				
Identify pipeline material Identify pipeline seam location				
Identify pipeline seam location Identify pipeline pressure				
Clean pipeline				
4. Squeezing Requirements:				
Do not attempt to squeeze pipe in	hazardous atmosphere			
Use approved squeezing tool				
Squeezer must be in good operatir	ng conditions			
5. Squeezing Down Procedures:	-			
Center squeezer onto pipe				
Close squeezer down slowly, until	gas flow stop			
EVALUTION METHODS (Check all th	at 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:				
COMMITTIES / ACTIONS.				
EVALUATOR'S NAME AND CORP ID	EV.	ALUATOR'S SIGNATURE	DATE	

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OM&C/FSD - Mail completed **original** Qualification Evaluation form(s) to @ 375 N. Wiget Lane, Walnut Creek, CA.
OM&C/FSD/CGT - Send copy to LGOQPC (Local Gas Operator Qualification Plan Coordinator)





Initial/Subsequent Evaluator Instructions

Subtask Pi	ipe Squeezing - Steel	Subtask#:	02-03.00
Name:		_	

Evaluator must provide the following reference material(s):

- Abnormal Operating Condition (AOC) Job Aid
- Gas Standard

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 Squeezing – Steel Test.

Performance

	renemance	
3. – 5.	Individual must perform checks as required on the Qualification Evaluation for each of these following method(s): Inspect and Prepare Pipeline Squeezing Requirements Squeezing Down Procedures	
	Note: Skill must be demonstrated through simulation or actual field performance. Individual must verbalize each action step (bulleted items in Steps 3-5).	

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OM&C/FSD - Mail completed **original** Qualification Evaluation form(s) to Room B101 @ 3301 Crow Canyon Rd, San Ramon, CA. CGT - Mail completed **original** Qualification Evaluation form(s) to Room B101 @ 375 N. Wiget Lane, Walnut Creek, CA. OM&C/FSD/CGT - Send copy to LGOQPC (Local Gas Operator Qualification Plan Coordinator)