

DOT OPERATOR QUALIFICATION

QUALIFICATION EVALUATION

Initial
Subsequent

		EMPLOYEE FULL NAME (PRIN	Γ)		Last	four of SS#
1-6	T:41-		A	\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\		
JOD	Title		Area	Work Location	1	
Subtask Name Inspect / Maintain Emergency Valves Subtask #: 17-01.00			17-01.00			
		ECTIVE: Using one or more of th fification criteria.	e below "Evaluation Me	thods", demonstrated the know	vledge, skill and abili	ty to perform this task
						Qualified
1.	Safety Requ	irements:				
		identify and resolve abnormal ope	erating condition(s)			
2.		erstand and apply the following		(s):		
	Gas Sta	ndard – UO Standard S4220 "Ga	s Valve Maintenance Ro	equirements"		
3.	Map Reading					
		and identify valve using operating o	diagram or facility drawi	ng		
		perating diagram or facility drawing				
4.	Inspection 8					
	 Check v 	alve for leakage				
	 Check v 	alve for corrosion				
		valve if required				
	 Lubricat 	e valve if applicable				
		lve if applicable				
		valve locking devices, if applicable				
5.	Operation P					
	 Docume 	ent corrective action as needed				
	 Docume 	entation of valve inspection / mainte	enance completed			
Obs	ervation On-Th	THODS (Check all that app ne-Job Performance □ -The-Job Training □	oly) Observation by Sim Written Base Test		Oral Test □ OTHER - Field F	Performance Audit □
Con	nments / Ac	tions:				
			_			
	EVALUATO	R'S NAME AND CORP ID	EVA	ALUATOR'S SIGNATURE		DATE

6/23/05 version

OM&C/FSD - Mail completed **original** Qualification Evaluation form(s) to @Room B10 CGT - Mail completed **original** Qualification Evaluation form(s) to @ 375 N. Wiget LOM&C/FSD/CGT - Send copy to LGOQPC (Local Gas Operator Qualification Plan Coordinator) Room B101 @ 3301 Crow Canyon Rd, San Ramon, CA. @ 375 N. Wiget Lane, Walnut Creek, CA.

GTR0010001 Material Redacted

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Initial/Subsequent Evaluator Instructions

Name:	Subtask	Inspect / Maintain Emergency Valves	Subtask#:	17-01.00	
<u> </u>	Name:		_		

Evaluator must provide the following reference material(s):

- Abnormal Operating Condition (AOC) Job Aid
- Gas Standard
- Valve Maintenance Job Aid
- Valve Maintenance General Job Aid
- Routine Valve Maintenance SB1-2.7a Job Aid
- Routine Valve Maintenance SB1-2.7b Job Aid
- Routine Valve Maintenance SB1-2.7c Job Aid
- Routine Valve Maintenance SB1-2.7d Job Aid

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 Inspect / Maintain Emergency Valves Test.

Performance

3. – 5.	Individual must perform checks as required on the Qualification Evaluation for each of these following method(s): • Map Reading • Inspection & Operation • Operation 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

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Room B101 @ 3301 Crow Canyon Rd, San Ramon, CA.
@ 375 N. Wiget Lane, Walnut Creek, CA.

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