PACIFIC GAS AND ELECTRIC COMPANY Gas Pipeline Safety OIR Rulemaking 11-02-019 Data Response

PG&E Data Request No.:	LocalUnions246-342_002-03			
PG&E File Name:	GasPipelineSafetyOIR_DR_LocalUnions246-342_002-Q03			
Request Date:	January 3, 201	2	Requester DR No.:	002
Date Sent:	January 17, 2012		Requesting Party:	Plumbers/Pipe Fitters/Steamfitters Local Unions 246/342
PG&E Responder:	Redacted		Requester:	Sarah Grossman- Swenson

QUESTION 3

Please provide all documents that constitute, report or describe PG&E's "written qualification program for welders performing any and all activities on a [PG&E] pipeline that affects the operation or integrity of the pipeline" referred to in PG&E's Answer 1.B.2, dated August 11, 2011, to U.A. Locals 246 and 342's Data Request of August 5, 2011.

ANSWER 3

As per the agreement reached by counsel during a telephone conference on January 5, 2012, PG&E will provide the applicable operator qualification document in response to this request. PG&E is not obligated to provide other documents that "report or describe" the qualifications.

PG&E currently has 81 Operator Qualifications regulated by the DOT (see GasPipelineSafetyOIR_DR_LocalUnions246-342_002-Q02Atch01).

Welding OQs currently within the PG&E Operator Qualification program include:

02.02 Weld Repair – see GasPipelineSafetyOIR_DR_LocalUnions246-342_002-Q03Atch01.
 10.01 Transmission line repair procedure by welding – see GasPipelineSafetyOIR_DR_LocalUnions246-342_002-Q03Atch02.
10.02 Weld Inspection – see GasPipelineSafetyOIR_DR_LocalUnions246-342_002-Q02Atch02.
10.04 TP line repairs- mechanical – see GasPipelineSafetyOIR DR LocalUnions246-342 002-Q03Atch03.

PG&E currently certifies welders by following the State of California Requirements as agreed upon in the Master Apprentice Agreement for Gas Construction Apprentice Welder Program (see GasPipelineSafetyOIR_DR_LocalUnions246-342_002-Q03Atch04). Welders receive formal training to meet the requirements of this agreement.

Gas Construction Apprentice Welder Formal Training

GAS-0147	O/A Welding 1
GAS-0148	O/A Welding 2
GAS-0149	GC Arc 1
GAS-0150	GC Arc 2
GAS-0151	GC Arc 3
GAS-0152	GC Arc 4
GAS-0153	GC Arc 5