CALIFORNIA PUBLIC UTILITIES COMMISSION

Report of Gas Leak or Interruption*

CPUC File No. 420 INITIAL

Part I: CPUC CONTACT INFORMATION

Utility Name: Pacific Gas & Electric	Co. CPUC Contact: Name	CPUC Website	Recorder	□ FAX □
Contact Person Redacted	Date	12/10/13	Time: (24hr)	10:13
6111 Bollinger Canyon, San Ramon	CPUC Information Reque	st: Written Report □	Sketch/Photo	FD Report 🗆
Redacted	DOT Notified - Yes 🗆	No 🗷 DOT Report Number:		

Part II: INCIDENT DETAILS

Incident Location	Incident Time	Reported to the Utility	2			
City/County: Oakland/Alameda	Date 12/10/13	3 12/10/1	3 Time: (24hr) 08:39			
Address/Location: Golf Links Rd. & Fontaine St.	Time: (24hr) 08:00 (est.) Reported by: Oa	kland Fire Department			
Reason(s) for Reporting (check all that apply)						
Gas leak associated with:		Emergency action required	<u>t</u>			
Death 🗆 Injury 🗆 \$\$Damage 🗆		ffic Rerouted 🗷 🛛 Area Blocked	Off 🗷 Building Evacuated 🗷			
Service Interruption	•	er Emergency actions (describe)				
· · ·		ease of Gas > 3 MMCF				
Incident Cause Dig In Different Foreit Contraction Different Contraction To Foreit Contr		aterial Failure Corrosion	Vehicle Impact Suicide			
UNKNOWN - MORE INFORMATION TO FOLLOW	Other (describe)					
Escaping Gas Involvement (check all that apply)	Leak Or	· · ·				
Summary (Briefly describe the incident and the probable cause): At approximately 0839 hours on December 10, 2013, PG&E was notified of a gas fire at 8530 Golf Links Road in Oakland. Personnel arrived on site at 0844 hours. The source of the leak appears to be a severed 4-inch steel elbow. The elbow has been retained and an analysis of the elbow will be conducted. The cause of the crack in the elbow and subsequent fire is still undetermined and an investigation is underway to determine the cause. The gas flow was shut in at 1135 hours. There are no injuries or fatalities and damages are less than \$50,000. This is reportable due to the presence of major Bay Area media on site.						
Gas Equipment Affected (check all that apply)	Specification	of Failed Equipment	Injuries and Fatalities			
Main 🗷 Regulator 🗆 Meter 🗆	Valve 🗆 Material	Steel 🗷 Cast Iron 🗆	None 🗵			
Service Line 🗆 Controls 🗆 S	Service Riser	Plastic Copper	Injuries Fatalities			
Service Line □ Controls □ 5 Customer Facility □ Trans	Service Riser □ mission Line □	Plastic □ Copper □ Other □	Injuries Fatalities Company: (0) (0)			
Service Line 🗆 Controls 🗆 S	Service Riser	Plastic Copper	Injuries Fatalities			
Service Line Controls Service Line Controls Trans Other	Service Riser □ mission Line □ Pipe Size <u>4</u> in	Plastic Copper Copper Cother Copper Plastic Plastic Plastic Pressure 48 psig	Injuries Fatalities Company: (0) (0)			
Service Line Controls Service Line Controls Service Line Controls Service Line Controls Service Line Serv	Service Riser □ mission Line □ Pipe Size <u>4</u> in	Plastic Copper C Other C Operating Pressure <u>48</u> psig	Injuries Fatalities Company: (0) (0) Other: (0) (0)			
Service Line Controls Service Line Service	Service Riser □ mission Line □ Pipe Size <u>4</u> _ in MAOP <u>54</u> _psig	Plastic Copper Copper Cother Copperating Pressure <u>48</u> psig Estimate Damage	Injuries Fatalities Company: (0) (0) Other: (0) (0)			
Service Line Controls Service Line Service	Service Riser □ mission Line □ Pipe Size <u>4</u> in MAOP <u>54</u> psig Name of Excavator:	Plastic Copper Copper Cother Copperating Pressure <u>48</u> psig Estimate Damage	Injuries Fatalities Company: (0) (0) Other: (0) (0) ed Damage ge to gas facilities: \$(0)			
Service Line Controls S Customer Facility Trans Other (describe) Dig In Information USA notification required: Yes No C USA notified: Yes No C	Service Riser □ mission Line □ Pipe Size <u>4</u> in MAOP <u>54</u> psig Name of Excavator: Excavator Contact Person:	Plastic Copper Copper Cother Copperating Pressure <u>48</u> psig <u>Estimate</u> Damag Other dama	Injuries Fatalities Company: (0) (0) Other: (0) (0) ed Damage ge to gas facilities: \$(0) age involving gas: \$(0) Total: \$(0)			
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Service Line Controls Service Line Controls Trans Customer Facility Trans Other (describe) Dig In Information USA notification required: Yes No USA USA notified: Yes No Service Facilities properly marked: Yes No Service Recovery from Incident Date Time	Service Riser □ mission Line □ Pipe Size <u>4</u> in MAOP <u>54</u> psig Name of Excavator: Excavator Contact Person: Phone: Public Agencies on	Plastic Copper Copper Cother Copperating Pressure <u>48</u> psig	Injuries Fatalities Company: (0) (0) Other: (0) (0) ed Damage ge to gas facilities: \$(0) age involving gas: \$(0) Total: \$(0)			
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Service Line Controls Service Service Line Customer Facility Trans Other (describe) Dig In Information Ves No USA notification required: Yes No USA notification required: Yes No Facilities properly marked: Yes No Facilities properly marked: Yes No FCo Personnel on Scene (12/10/13) (0) Gas flow stopped (12/10/13) (1) Service restored (12/10/10) (2)	Service Riser □ mission Line □ Pipe Size <u>4</u> in MAOP <u>54</u> psig Name of Excavator: Excavator Contact Person: Phone: Public Agencies on e (24hr) 8:44) Media ⊠ 1:35) Fire ⊠ A 2:00)	Plastic Copper Copper Cother Copperating Pressure 48_psig	Injuries Fatalities Company: (0) (0) Other: (0) (0) ed Damage ge to gas facilities: \$(0) age involving gas: \$(0) Total: \$(0) Outage mers out of service (19)			
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