

Utility Name	DOT Notified?	County Code	City	Incident Address	Incident Date	Type of Incident	Equip Affected	Pipe Type	Equipment Causing Damage	Pipe Size	MAOP	NOP
PG&E	Y	38	San Francisco	Redacted	11/11/2009	TD	MN	ST	BE	20.00	145	145.00

Key:

- Type of Incident: TD = Third party damage
- Equip Affected: MN = Main
- Pipe Type: ST = Steel
- Equip Causing Damage: BE = Boring Equipment
- Pipe Size: In inches
- MAOP: Maximum Allowable Operating Pressure in pounds per square inch gauge (PSIG)
- NOP: Normal Operating Pressure in pounds per square inch gauge (PSIG)
- Fire (ARE): Fire with Operator's facilities involved
- Fire (ARE NOT): Fire with Operator's facilities not involved
- Injury Comp: Injury involving persons employed by or working on behalf of the operator (number of persons)
- Injury Other: Injury involving persons not employed by or working on behalf of the operator (number of persons)
- Fatal Comp: Fatality involving persons employed by or working on behalf of the operator (number of persons)
- Fatal Other: Fatality involving persons not employed by or working on behalf of the operator (number of persons)
- Address, etc. DP: DP = Damaging Party
- SUOF: Did the incident involve Subsurface Utility Owned Facilities?
- USA: Underground Service Alert notification/ticket?
- Ticket Current: Excavator's USA ticket valid
- Facility Properly Mark: Did the utility correctly locate and mark it's facilities?
- Timely mark: Did the utility mark it's facilities on time?
- Standby: Did the utility have a person stay and observe the excavation activities?
- Delineations: Did the excavator properly delineate the area where the excavation is to take place?
- Struck in Delineated area: Were the facilities struck within the area that was delineated by the excavator at the excavation site?

