

Question(s):

Question Index No. 3169: I have an additional request regarding the data you provided below. Based on the table below, can we determine how many of the leaks for each grade have been repaired as a percentage? For example, 12 grade 1 leaks are listed, and based on your response 100% of these grade 1 leaks have been repaired. Can we do the same for each of the other categories, even if it is just an approximation?

Response Index No. 3169: PG&E is in compliance with its leak repair standard (UO Standard S4110, "Leak Survey and Repair of Gas Transmission and Distribution Facilities") for all currently open leak indications that were identified in the original data dated October 12, 2011.

For the entire population of leak indications:

- ❖ Over 98% have either been repaired or do not require repair:

Grade 1

All Grade 1 leaks have been repaired.

Grade 2 and 2+

Only 30 of the 8,530 shown in the October 2011 data are still scheduled for repair, and PG&E has committed that any Grade 2+ or Grade 2 leaks found in 2011 will be repaired by October of this year. The remaining 2 and 2+ leak indications shown in the October 2011 data have either been repaired or re-graded to a 0 or 3 based on recheck.

Grade 3

Slightly more than 29,000 of the more than 42,000 Grade 3 leak indications from October 2011 remain open as Grade 3 indications and are being monitored. 769 have been re-graded to 2 or 2+ based on recheck and are planned for repair. The remaining Grade 3 indications have either been repaired or re-graded as a 0.

- ❖ Less than 2% of the October 2011 total are open leak indications (Grades 2 and 2+) requiring repair, are planned for repair and are in compliance with PG&E's repair timelines

PG&E's leak grade criteria and repair timeline are outlined below.

- Grade 1 leak indications (also referred to as a "hazardous" leak indication) represent an existing or probable hazard to persons or property and require immediate repair or continuous action until conditions are no longer hazardous.
- Grade 2+ (Priority Grade 2) leak indications fall below Grade 1 leak criteria and above the Grade 2 leak criteria. These leaks are non-hazardous to persons or

property at the time of detection, but still require a scheduled priority repair completed within 90 days or less.

- Grade 2 leak indications are non-hazardous to persons or property at the time of detection but still require a scheduled repair because they present probable future hazards. These leaks must be repaired within 15 months.
- Grade 3 leak indications are non-hazardous at the time of detection and can reasonably be expected to remain non-hazardous. They are monitored, but are not scheduled for repair.