Response to questions from the Tuesday October 11, 2011 meeting with the CPUC, pertaining to the PG&E project to install new gas transmission piping on Line 132 between Mile Point 41.8 and Mile Point 42.95.

1. What is the total footage of existing 30" pipeline to be inserted with a new 24" pipe?

The total distance of pipeline to be replaced and or inserted is approximately 6,000 feet, the insert portion of this project is approximately 4,500 feet. The preliminary drawing which represents the 80% engineering phase for this project is attached (file name: L 132 Insertion / Replacement 41.8 to 42.95).

2. What is the proposed distance between bell holes used to insert 24" pipe for this project?

| THE PROJECT STALTS OIL | dacted | south o | Redacted | and ends near | Redacted | and | Redacted |
|---|--------|---------|----------|------------------|---------------------------------|------|----------|
| in Redacted . | | | | es is noted belo | ow, starting with Loca | tion | Redacted |
| of Redacted and proceeding southerly toward Redacted | | | | | The corresponding distances for | | |
| bell holes that are used for insertion of 24" pipe are noted below; | | | | | | | |
| | | | | | | | |
| Location A to B 700 Feet | | | | | | | |
| Location B to C 420 Feet | | | | | | | |
| Location C to D 880 Feet | | | | | | | |
| Location D to E 840 Feet | | | | | | | |
| Location F 270 Fee | et . | | | | | | |
| Location G 1,400 Fee | et | | | | | | |

3. Where are the casing vent locations for this project?

Casing vents will be installed on each end of the 30" existing pipe at the start and ending point for each 24" pipe insertion section. The casing vents are identified for both ends of the inserted sections on the 80% preliminary engineering drawing for this project.

4. Provide information on the previously planned relocation project for Line 132 in Redacted

The project milestones and work completed for the Line 132 Redacted Replacement Project are noted below.

| Oct 11, 2010 | PG&E Project Manager Assigned |
|--------------|--|
| Nov 09, 2010 | Advance Project Authorization approved for engineering |
| Dec 29, 2010 | Contract with CH2M Hill to provide project engineering |
| Feb 14, 2011 | Project scheduled for 2012 Construction |
| Apr 26, 2011 | Meetings completed with the Redacted |
| May 04, 2011 | Advance Project Authorization for engineering and preconstruction work |
| Aug 09, 2011 | Routing analysis completed to be used in finalizing the route |
| | |

5. Provide a copy of the preliminary fitness for service study completed by Kiefner and Associates.

The preliminary report on "Deterministic evaluation of L132 girth weld fitness for service in soil liquefaction zones", prepared by $\begin{tabular}{ll} Redacted & Associates, Inc. dated 10-02-11 is attached (file name; Version-6 Evaluation of L132 girth weld fitness for service 10-02-11). \end{tabular}$