

**SAN DIEGO GAS & ELECTRIC COMPANY  
SOUTHERN CALIFORNIA GAS COMPANY**

**A.15-09-013**

**CERTIFICATE OF PUBLIC CONVENIENCE & NECESSITY FOR THE  
PIPELINE SAFETY & RELIABILITY PROJECT**

**DATA REQUEST SED-02**

**Date Requested: May 24, 2016**

**Date Responded: May 31, 2016**

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**QUESTION 1:**

Per phone conversation between Matt Epuna (SED) and Doug Schneider (SoCalGas/SDG&E), as a follow up to SED DR 1 regarding pressure test location data on Line 1600, please provide the section(s) that were pressure tested, the reason that the section was pressure tested, and whether replacement was due to condition, relocation, response to excavation damage, etc.

**RESPONSE 1:**

The majority of the pressure tests that have occurred on Line 1600 have been for relocations due to development and freeway work and compose the majority of the pressure tests depicted on the diagram provided in Question 4 of Data Request SED-01 submitted on February 11, 2016.

In researching the data to answer this follow-up question, we found that there were some additional projects that were hydrotested and are in process of being entered into the database. These projects are expected to be 2,000 feet or less and were performed for valve replacements to allow for inline inspection or cylindrical repairs post inline inspection as denoted in SED-01 Question 12. Once these projects are added to the database, we will update our response to Question 4.