

From: [Redacted]
Sent: 6/8/2011 9:58:59 AM
To: Medina, Joe A (/O=PG&E/OU=CORPORATE/CN=RECIPIENTS/CN=JAMN);
Singh, Sumeet
(/O=PG&E/OU=CORPORATE/CN=RECIPIENTS/CN=S1ST56905772)
Cc: Roth, Karen (/O=PG&E/OU=CORPORATE/CN=RECIPIENTS/CN=KSR2);
GT&D GE Regulatory Support & Analysis (/O=PG&E/OU=Corporate/cn=Recipients/cn=GSIRegulatorySupportandAnalysis)
Bcc:
Subject: FW: PG&E Data & MAOP Validation Project - Field Dig Notification

For your information and records the attached notification was submitted to the CPUC this morning.

[Redacted]

Regulatory Support & Analysis

PG&E - Gas Engineering

[Redacted]

From: [Redacted]
Sent: Wednesday, June 08, 2011 9:54 AM
To: 'USRB'; 'Stepanian, Raffy'
Subject: PG&E Data & MAOP Validation Project - Field Dig Notification

Mr. Stepanian:

Please see below a field dig notification for the Data and MAOP Validation Project. Please

advise as to whether CPSD Staff plans to be on-site for the dig.

Following is information regarding pipeline direct inspection dig to be started on Friday, June 10, 2011:

Line 300A

Pipeline Description: 20 foot, 34" Outer Diameter (OD) pipeline in the Newberry Springs area.

Field Dig Mile Point: 130.37

Excavation Start Date: 6/10 (non-destructive testing estimated to be performed on 6/13)

Description of Work: Perform inspection to verify seam type. Once the seam type is determined, radiography will be performed to fully characterize the seam type and the seam quality. Ultrasonic and diameter measurements will also be performed to validate pipe OD and wall thickness. An ABI test will be performed to determine the Yield Strength of the pipeline.

Map Identifying Location of Dig:

Thank you,

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Regulatory Support & Analysis

PG&E - Gas Engineering

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