From: Malashenko, Elizaveta I.

Sent: 10/31/2013 6:31:54 PM

To: Soto, Jesus (SVP) (/O=PG&E/OU=Corporate/cn=Recipients/cn=J81K)

Cc: Yura, Jane (/O=PG&E/OU=CORPORATE/CN=RECIPIENTS/CN=JKY1); Doll, Laura (/O=PG&E/OU=CORPORATE/CN=RECIPIENTS/CN=LRDD); Turner, Brian (Brian.Turner@cpuc.ca.gov)

Bcc:

Subject: RE: Follow Up: PG&E Quality Assurance Program for Radiographic Inspections

Mr. Jesus Soto,

Thank you for sending the follow-up note. I will discuss with my team and reach out regarding next steps as appropriate. In the meantime, please clarify the following statement:

"All our information regarding our welding program and all analyses of Line 114 conducted to date indicate that the quality of the underlying girth welds is not in question."

Specifically, it is my understanding that on Line 114 PG&E re-inspected 142 welds that were originally radiographed by TCI. Out of those 142 welds, 6 were found to have defects and were cut-out by PG&E. Please help me understand how this information fits in with the quoted statement above.

Respectfully,

Elizaveta

From: Soto, Jesus (SVP) [J81K@pge.com]
Sent: Thursday, October 31, 2013 5:15 PM
To: Malashenko, Elizaveta I.
Cc: Turner, Brian; Doll, Laura; Yura, Jane
Subject: Follow Up: PG&E Quality Assurance Program for Radiographic Inspections

Liza:

Thanks for meeting yesterday to discuss the issues related to the non-compliant radiographic weld inspections conducted by one of PG&E's former Non-Destructive Examination (NDE) third-party contractors, TC Inspections (TCI). First, let me reemphasize that this issue relates to the secondary inspection of girth welds and, at this point based on the information that has been reviewed, this does not involve the quality of the underlying girth welds. All our information regarding our welding program and all analyses of Line 114 conducted to date indicate that the quality of the underlying girth welds.

As you know, this issue was first revealed by PG&E's own enhanced NDE quality control program, which discovered TCI performing non-compliant radiographic testing on a weld inspection on transmission line 114 near Brentwood. We acted swiftly to

remove TCI from our projects, immediately communicated the issue to the CPUC's third party auditor, Bureau Veritas, terminated TCI as an approved vendor, initiated immediate analysis and remediation efforts, and engaged an ongoing dialogue with SED.

PG&E is committed to continued cooperation with SED, and we share your focus on ensuring that this issue is fully understood, properly reviewed, analyzed and addressed. In that regard, PG&E proposes in the attached document several specific commitments for inclusion in the contemplated quality assurance program plan.

We look forward to our continued coordination with SED on this issue.

Please do not hesitate to call me if you have any questions or concerns.

Jesus Soto Jr

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