

From: [Redacted]
Sent: 7/21/2011 2:17:41 PM
To: Shori, Sunil (sunil.shori@cpuc.ca.gov)
Cc: Johnson, Kirk (/O=PG&E/OU=CORPORATE/CN=RECIPIENTS/CN=MKJ2);
Ramaiya, Shilpa R (/o=PG&E/ou=Corporate/cn=Recipients/cn=SRRd); Dowdell,
Jennifer (/O=PG&E/OU=CORPORATE/CN=RECIPIENTS/CN=JKD5) [Redacted]
[Redacted]
boblipscomb@gtsinc.us (boblipscomb@gtsinc.us); Northcutt (Northcutt)
Bcc:
Subject: RE: Contact Information

Thanks Sunil.

I've attached 3 pdf's which depict what I believe the CPSD is requesting for pipe removal and inspection. As discussed, the current plan is to excavate the location [Redacted] and remove the northernmost sleeve with pipe cans on either end and at least one 1948 girth weld if present in bellhole. According to our drawings, this sleeve would contain 1948 pipe on the north end and 1956 pipe on the south end. Excavation #1 is the primary excavation and CPSD will decide if Excavation #2 is required depending on results at #1. If Excavation #2 is required, the plan is to try and [Redacted] [Redacted] We might be able to find the cross-over using this method. It was my understanding that you would like to obtain pipe at the crossing location. If the crossing can't be found by direct locate, [Redacted] [Redacted] If the crossing isn't discovered, would you want a piece of 1948 pipe where it was capped or sealed ?

For video inspection, we will follow PG&E's current video protocol, logging presence and orientation of internal weld crown for DSAW pipe, pipe markings, and lengths between girth welds. PG&E will supply a radiographer onsite during the pipe exposure time in case you want to radiograph any welds prior to removal.

- The objectives of the excavation are to obtain:
- 1) Material and coating from both 1956 and 1948 pipe.
 - 2) Sleeve material from the 1956 work and one girth weld if easily obtainable.
 - 3) Potential material from the 1956/1948 crossing

Please confirm the locations detailed in the attached 3 pdf's and let me know if I misrepresented anything above.

Thanks,

[Redacted]
Supervising Gas Engineer
Pipeline Engineering
[Redacted]

-----Original Message-----

From: Shori, Sunil [mailto:sunil.shori@cpuc.ca.gov]

Sent: Thursday, July 21, 2011 11:56 AM

To: Redacted

Subject: Contact Information

Redacted

The following is my contact information:

(415) 703-2407

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SKS@cpuc.ca.gov

Sunil Shori