

SED-323

Email from Thomas Egbert to Todd Van de Putte, October 24, 9:33 AM.

I.19-06-016

ALJs: Hecht/Poirier

Date Served: May 19, 2021.

---

**From:** Egbert, Thomas  
**Sent:** Saturday, October 24, 2015 9:33 AM  
**To:** Van de Putte, Todd  
**Subject:** SS25 well kill update

Todd,  
I just wrote this. Edit and forward if you wish.

Here is a quick summary of events and current status of the SS25 well kill. Yesterday at about 3 pm SS25 began leaking gas to the shallow ground surrounding the well site. The leak cannot be stopped at surface equipment. At this time, the leak is thought to be a shallow casing leak or 'up/down wellhead seal leak. Cameron is currently working on the Tree to determine if the seals between 7" casing and the 11-3/4 surface casing are leaking.

As of this time the following actions are underway.

- Alan Fortenberry is onsite and managing all well kill operations.
- Western Wireline is onsite but on standby should we decide to set a plug. Due to the configuration of the tubing hardware below the packer, we are not certain Wireline it is possible to set a stable plug below the empty Camco safety nipple (communication port between casing and tubing below the packer) .
- Onyx has bolted up temporary piping to the remote tubing and casing kill flanges and installed test separator between casing kill and frac tank.
- A 500 barrel frac tank is on location
- Geo-drilling has delivered 500 barrels of 10 lb KCL with XC polymer
- Doby Vacuum trucks are onsite
- Haliburton pump truck is in route from Bakersfield – ETA is 10 am.
- Cameron is onsite testing the primary and secondary wellhead tree seals for leaks.
- Operations is monitoring well pressures of nearby wells hourly.

We plan to remotely kill the well without setting a plug. Kill fluid will be pumped down the tubing, returns through the casing will be controlled through the Onyx Separator and returned to the frac tank..

Thomas Egbert  
Senior UGS Engineer.  
SoCal Gas Co. - Aliso Canyon  
Office: [REDACTED]  
Cell: [REDACTED]