

From: Cherry, Brian K  
Sent: 9/21/2010 3:54:17 PM  
To: 'Clanon, Paul' (paul.clanon@cpuc.ca.gov)  
Cc:  
Bcc:  
Subject: RE:

Could be. Natural gas is lighter than air so you can see how it appears to spread. There appears to definitely be a leak prior to combustion.

**From:** Clanon, Paul [mailto:paul.clanon@cpuc.ca.gov]  
**Sent:** Tuesday, September 21, 2010 3:52 PM  
**To:** Cherry, Brian K  
**Subject:** RE:

Or something. Definitely dust and stuff is kicked up ahead of the arrival of the fireball.

**From:** Cherry, Brian K [mailto:BKC7@PGE.COM]  
**Sent:** Tuesday, September 21, 2010 3:11 PM  
**To:** Clanon, Paul  
**Subject:**

Paul - I reviewed the video. Stop it and replay it a few times. You can see the gas is being released and spreading before the explosion.