Elevated methane concentrations (in the 10 to 24 ppm range) were measured near/around the SS-25 well, probably from multiple naturally occurring holes on the side of the hill; increased methane levels (up to 19 ppm) were also measured ~80 ft S of the SS-25 well’s head.

- Overall, these values are lower than those recorded at the same locations during previous site visits.
- SCAQMD inspectors used a portable TVA-1000 monitor to confirm these findings and complement the LICOR data.
- Videos were taken with FLIR cameras to identify the presence of natural gas.