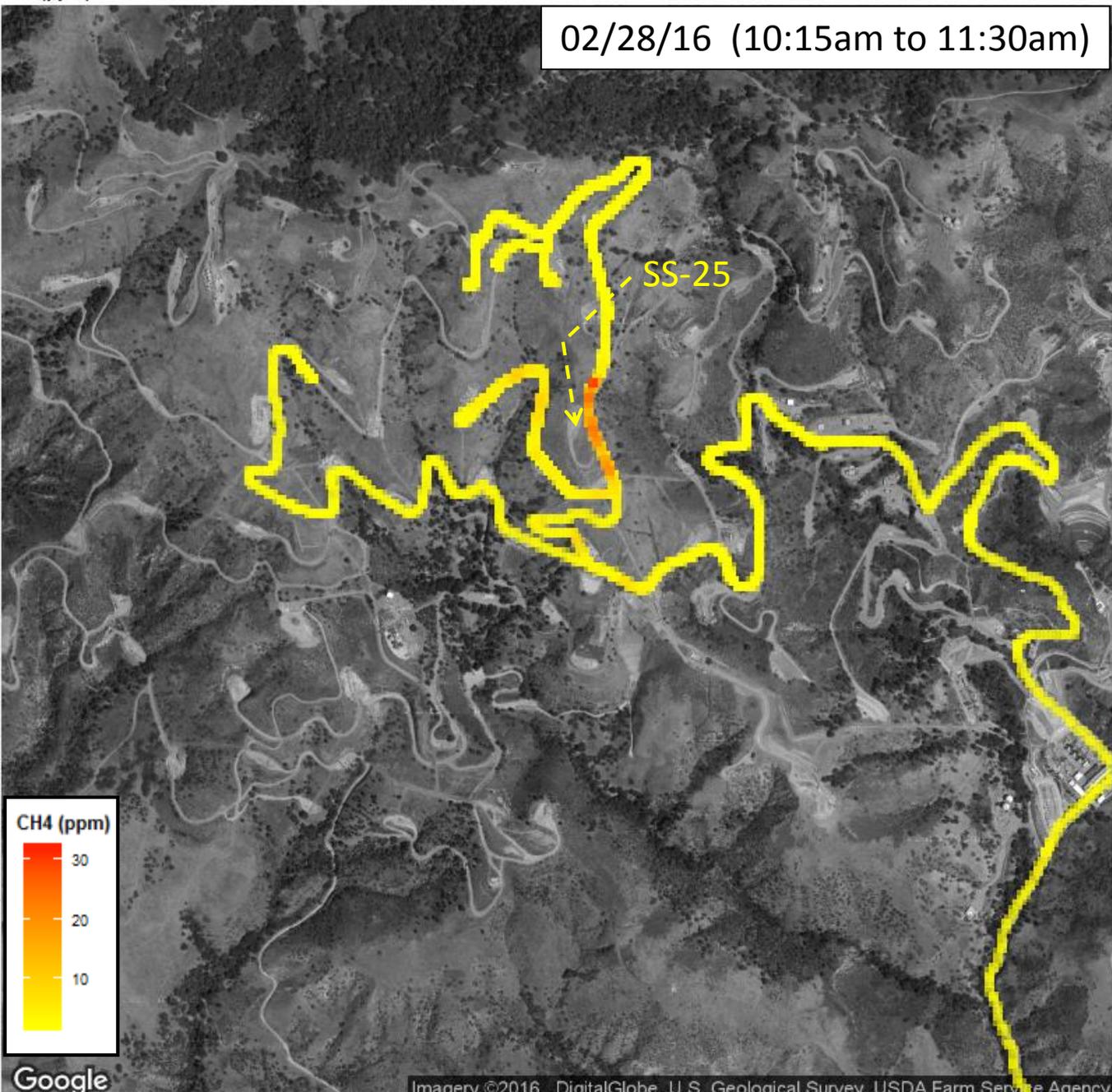


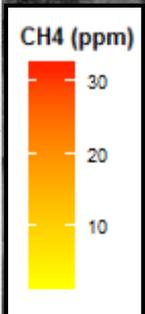
CH4 (ppm)

02/28/16 (10:15am to 11:30am)

Latitude  
34.320  
34.315  
34.310  
34.305



SS-25



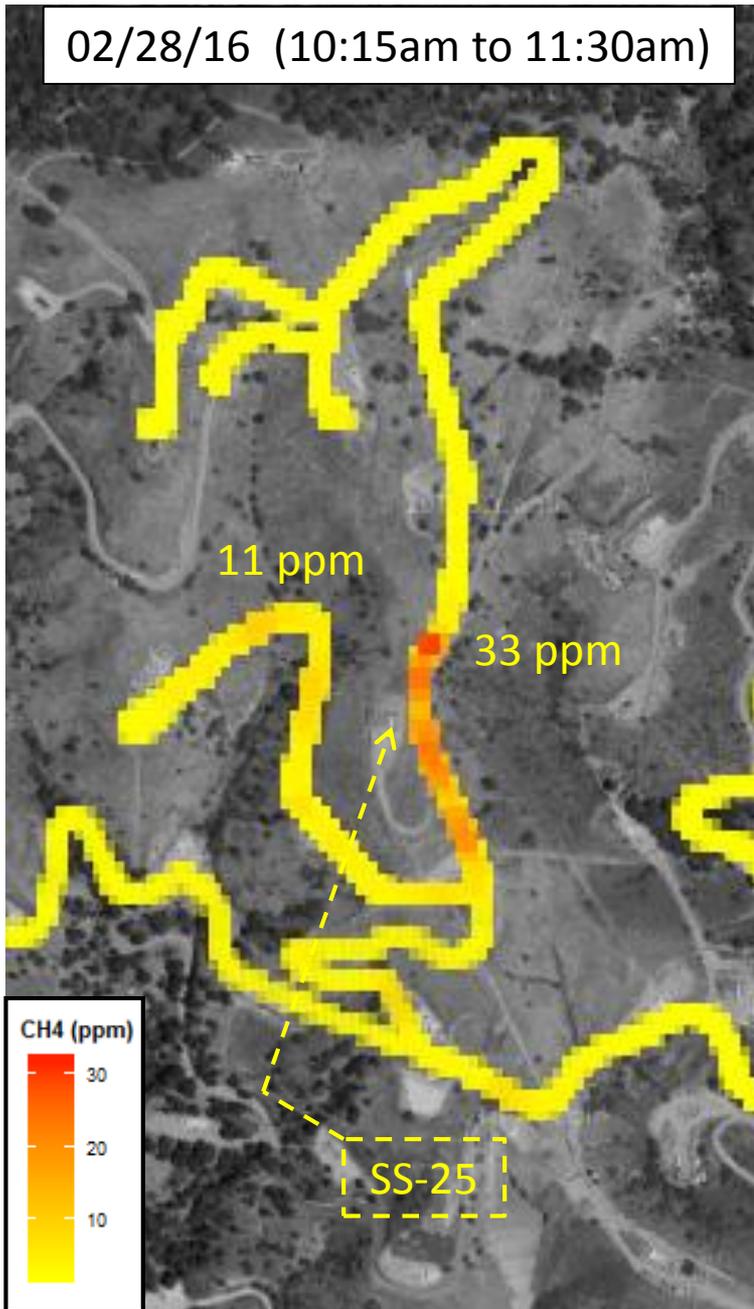
Google

Imagery ©2016, DigitalGlobe, U.S. Geological Survey, USDA Farm Service Agency

-118.57 Longitude -118.56

Longitude

02/28/16 (10:15am to 11:30am)



- Methane concentrations ~150-200 ft E of SS-25 have been decreasing since 02/26/16 but are still elevated (up to 33 ppm)
- Methane levels immediately W and NW of well SS-25 have been decreasing during the past few days but are still substantially higher than background
- 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