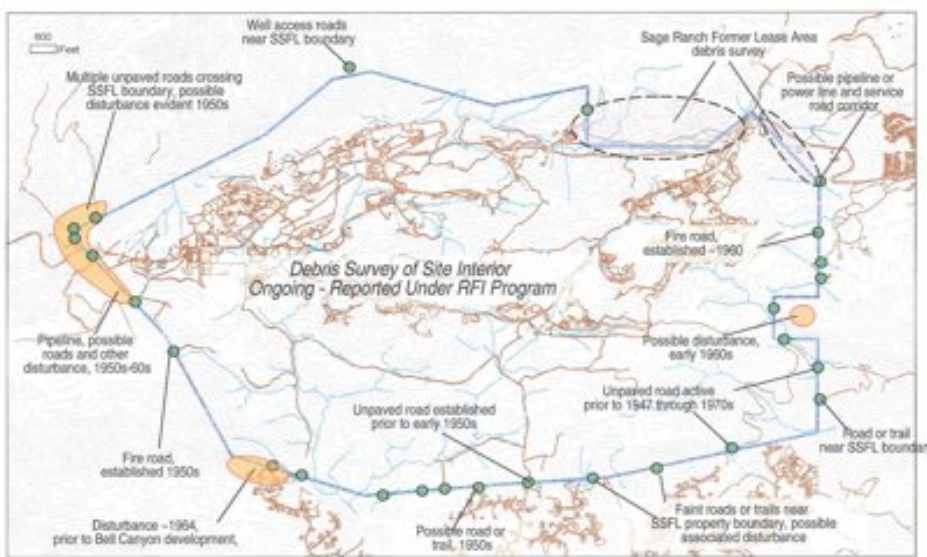


Area 1 Burnpit SAP

HALEY & ALDRICH

SSFL Site Boundary Features Identified from Preliminary Review Of Historic Aerial Photography

- Possible Road Access to SSFL Property
- Areas of Possible Off-Site Disturbance



Submit written comments and have your voice heard about how the clean up should be done.

Group 6 has been submitted and now, this is the work-plan to sample and learn more about what might have been left behind from the nuclear activities that occurred at the site. This is YOUR opportunity to have a say in how the clean-up is done.

<http://www.dtsc-ssfl.com> for details on Group 6 and email comments to lrainey@dtsc.ca.gov by November 7th.

Coming Soon: Waterboard issues with the NPDES permit (National Pollutant Discharge Elimination System) that regulates the surface-water runoff from the Santa Susana Field Lab later in the month.

Check back with us at: cleanuprocketdyne.org.



Assessment of Potential Debris Areas Contiguous to SSFL

Preliminary Review of Historic Aerial Photos

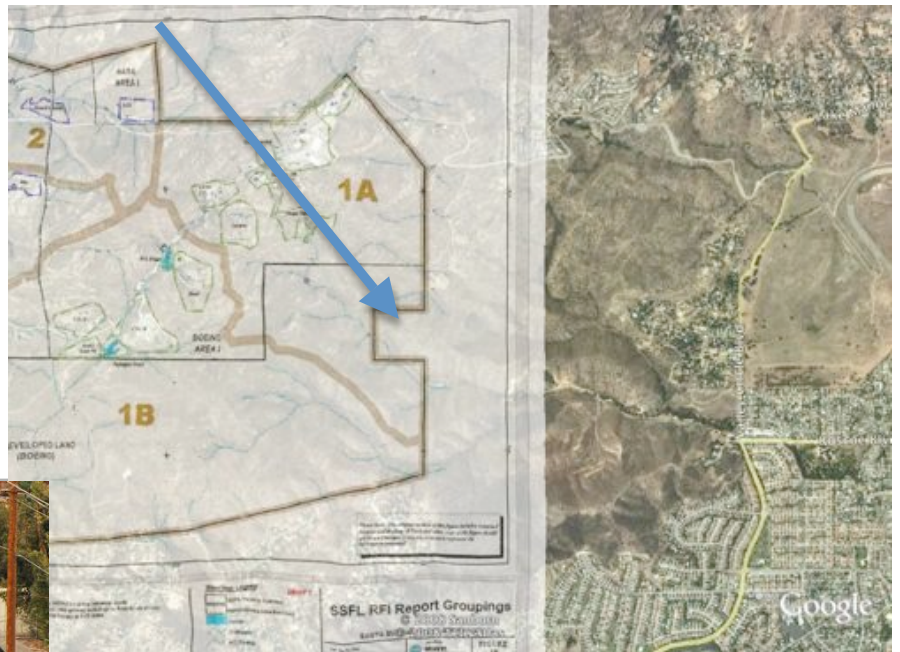
- Example: possible access point and ground disturbance, eastern site boundary - 1960



Possible ground clearing and disturbance

Possible access point

Just above Dayton Canyon



Progress continues at Northern Drainage leading to Brandeis, we look forward to analysis results soon.