

PHONE LOG (711 Cleveland)

5/5/94

Frank Fischer called & stated that he would mail out copy of report ^{today} documenting the overexcavation & sampling.

5/12/94

Requested Amy A. M. Buckenidge at Acutite to send color copies of overexcavation photos (taken in March 10 '94 (etc)).

6/9/94

Roxanne, Subsurface, called & stated that upto 19ppb DDD and 9.5 ppb Aldrin were identified in stockpiled soil samples. According to Subsurface's contractor, conducting the bioremediation the enzymes they're using will eliminate these pesticides. Are requesting that they continue to analyze for pesticides before considering backfilling w/ this soil.

8/4/94

Dan Etheridge. (570) 232-0202

I spoke to Mr. Etheridge after receiving the toxicity info on the bioremed. prod. & Method 3611. The bio-organic fatty acids remaining in the ^{stockpiled} soil, bioremediated soils do not appear to be hazardous based on my discussion w/ Barney Chan, who spoke to a PhD Chemist working in the hazardous waste field.

8/30/94

Spoke to Mike Wilkins re required info & air response to FAX from Subsurface.

9/13/94

Roxanne, 415-863-8160, Subsurface. Discussed discrepancy in ^{amounts} estimates of excavated soil.

10/1/94

Brian Fitzpatrick 286-5375 New contact for CALTRANS. Fax # 286-5366 (Fax copy of closure letter)

PHONE LOG (711 Cleveland)

2/17/94

Amy, Acuteite (415) 952-5551 & Juliet S.
Amy stated that she sent her co-workers out to the site to collect a soil sample from the north wall of excavation today. I told her she needs to document the location of the soil sample w/ photos. I also explained that next time, she needs to have an inspector out there to oversee the sampling.

2/18/94

Amy, Acuteite (415) 952-5551 & Juliet Stein
We agreed that all soil samples will be analyzed for TPH₉, TPH₄₀, BTEX, & Chlorinated, and that all samples, except for west wall would also be analyzed for pesticides. The north east sidewall will be analyzed for TLC lead & Halogenated VOCs as well. I agreed to come out to site to look at condition of south wall, & other walls, if lab analysis shows unacceptable levels.

3/9/94

Amy, Acuteite, (415) 952-5551 - Called her in response to the lab analysis results. She faxed me for re-excavation. Requested that she confirm that south wall sample was collected from a representative area. If not, another soil sample should be collected & analyzed for extractable hydrocarbons. Cal Trans planning to take site over in April '94. Planning to obtain backfill from Port Costa. Reminded her to have backfill fully characterized before using on site. - JS.

Phase Log (711 Cleveland)

10/12/93 Amy, Acute & Juliet Stein

Amy called in response to the County's request for well installations. She stated that she doesn't feel that wells are necessary because of the thick layer of rock beneath the site. This was evidenced by Cal Trans while drilling borings at the site. According to Amy, the borings hit rock from 8 1/2 to 15' bgs. Amy stated that she would submit this data w/ a letter ~~that~~ requesting that no wells be required at the site. Amy argued to just pave over the soil contamination at the site, since it would be used by Cal Trans for a ramp. I stated that the extent of soil contamination needs to be determined beneath the building and a risk assessment done before we can consider no further work at the site. Amy stated that Cal Trans is planning to remove the building, and I stated that it should make it easier for them to excavate or delineate the extent of soil contamination.

12/14/93

Spoke to Amy Marden about some mud rotary info she had. She requested that I fax her copy of summary notes - JS.