

SAC 6/36 B

4/21/00 collection from Jay Clare UKS w/c re:
RMP -

- ✓ Shows Env issues?
- 1) 2-1 potential reuse of soil? sampling plan for soil generated at site - COCs:
 - ✓ 2) pg 4-1 SWPP \Rightarrow Storm drains to be protected
 - ✓ 3) pg 4.2 Any pile driving activities during construction?
 - ✓ 4) pg 5-1 verification samples should be collected
~~Soil > 1/5,000 eg ft = 1/70 linear ft.~~
TPH₃ TPH₂ TPH₁ BTEX, MTBE (P)?
 - 5) Oakland Tier 2
in door inhalation 7ayers evaluation?
- basement floors & floor will provide barrier
but b/c of basement: factors maybe different
- screening levels not applicable to MTBE
- gas & diesel; no, P's ~~not to~~ to develop
clean up goal
 - 6) pg 6-1 = why leave tank or pump in place?
- need to test for unknown unless
contents of tank/pump has been identified.
Table 2 - not applicable to MTBE & maybe
to all chemicals; due to design
 - 7) Fig 2 - missing arrow
 - 8) Fig 3: why abusing tank / pump is even considered
 - 9) Who will be responsible for construction

11-8-99 Phil Pogledich, an attorney with Pillsbury
Madison & Sutro representing the developer
of the site called to introduce himself.
His mailing address is 235 Montgomery St.
San Francisco, CA 94104. Fax 415-983-1200.
He would like to be cc on all future
~~other~~ correspondence.

50 Fremont St³ New address
SF 94105

10-5-99

Spoke to Jay Clare with URS Grivon Woodward, Dyle. He said he has contacted the lab to have them look for MTBE peaks on the gas chromatogram. I told him if there are MTBE peaks, a groundwater sample must be taken before the wells outside will be destroyed. The wells are going to be destroyed during the excavating for the underground garage. He will send me a site map identifying the limits of the excavation, and the location where confirmatory samples will be taken.

9-3-99

Left mess, with Con Casias asking me if this site could be put in COP since an address in this panel & 1160 Jefferson St, Oak, was on a state list identifying there was a leaking tank.