

3. Need to inform City of Oakland of likelihood of petroleum fuel release on their property extending beyond the western limits of its property site.

4. How about MW results of the 3 MW's.

6/18/91

Spoke to R. Hiatt

2 wells on N side
+ 1 well on South

- Agreed to:
- ① excavate to 100 ppm - 150 concentration
 - ② install MW's downgradient to hot spots to be left onsite - monitor daily, further remediation dependent on these results
 - ③ remove if possible all soil > 1000 ppm TPH
 - ④ Provide a statistical analysis verifying the frequency of confirmatory samplings for TPH + BTEX.
 - ⑤ Provide a human & aquatic risk assessment for this site
 - ⑥ Have written notification to City of Oakland for potential of contamination on their property and to ~~other~~ other adjoining properties
 - ⑦ OK to cease ~~excavated spots~~ ^{potentially impacted} as long as TPH is < 100 ppm, and benzene is < 1000 and TEX are < any MCLs and are included at these levels in a risk assessment.
 - ⑧ Timetable -