

# Contact Log (22313 Meekland Ave)

- 11/8/96 Discussed possible closure for this site w/ Eddy So. Before concurring w/ closure, Mr So would like to know what was in drums stored at site and what operations took place in building. Are there any sumps? Leaks could have penetrated cracks of in concrete.
- 11/8/96 Spoke to Paul King, P + D Engineer. He stated that manifests for drums state that they contained oil & water. We discussed the possibility of doing a site recon of building. If no stains, or erosion are noted in concrete or any sumps, then maybe it could be argued that not much chance of contamination beneath concrete. Paul King will check w/ Eddy So. Also, I stated that before granting closure to Mr. Schmidt, property owner, that metal filings piles would have to be properly disposed of. Mr King mentioned that Mr. Schmidt's site is in escrow and that Mr. Schmidt has to pay \$130/day that site isn't closed. Will try to address issues asap.
- 11/20/96 Discussed my observations w/ Eddy So. He agreed that based on the condition of concrete, it was probably due to weathering as opposed to corrosive spills.

# Contact Log (22313 Meadowland Ave.)

10/17/96 Contacted P+D Environmental to let them know that I am the new caseworker (Juliet Shin) for the site. I did receive workplan & am waiting to review the other file that Ron Owens has on the same site before submitting comments on workplan. Will try to get back to P+D early next wk.

Contact at P+D for this site:

Ahmad Ghandour  
(510) 658-6916

10/21/96 Spoke to Paul King and Ahmad Ghandour, re workplan. Requested copy of analytical results for initial soil sample collected at the site. The drums resulted from the Machine Shop operations, according to Mr. Ghandour, which is no longer in operation at the site. It is uncertain whether site is paved ~~about~~ P+D Environmental have not walked the site. There is no site map showing locations of staining, only an access map. They will fax this map to me. Any stains or odors above 5' hgs will be noted in boring logs. Based on my review of Machine Shop Inspection Reports, metal grinding may have occurred at the site. Two surficial soil samples should be analyzed for CAM 17 & PNA5. Mr. King stated it is possible that they will go back in and over-excavate. Will bring photos set to site on day off work to try to determine former drum areas.

10/22/96 According to Ahmad Ghandour, the RP's address is:

Stan Schmidt  
1045 Hoge Rd.  
Reno, Nevada 89506