SAIC

CONTACT REPORT

Project Number: 136 xx

Prepared by: PATTI O

Date: 10/2

☒ Made Call to:
☐ Received Call from:
☐ Meeting Held with:

Date: 10/2

Contact: FRANK MONAGHAN

Affiliation: WDOE - SW OFFICE

Phone #: (206) 753-2353

Discussion: FRANK reported that DOE, EPA, & COUNT HEALTH DEPT MET recently on the HOQUIAM LF in order to resolve how it should be handled, i.e., as a RCRA site or a SOLID WASTE DISPOSAL SITE. BECAUSE THE MOST WESTERN DRY CLEANER'S SLUDGES CONTAINED TETRACHLOROETHYLENE AN EHW THE SITE COULD BE A RCRA responsibility. But because this Landfill may soon be the only solid waste disposal site for the entire region it was decided to handle it as a solid waste problem.

The State & Co. HEALTH DEPT. are requiring the City to undertake a comprehensive geo hydro Study. This should be implemented by 1986. What remedial actions are taken will be based on the results of this study.

Brett Betts will be WDOE'S best source for information on this site

The location of the 2 onsite test (monitoring) wells were never sanctioned by WDOE & in fact Mr. Monaghan agrees they are probably somewhat up-gradient of major leachate wastestreams. The soil record to Mr. Monaghan is quite clayey and this physical characteristic would probably bind chromium from ITT's wastes. The lignosulfonates are not EHW (Prob. <5% metals) — over —

Distribution:
HOQUIAM LF

Seattle Office
Environmental Technology Group
13400-B Northup Way, Suite 38
Bellevue, Washington 98005
(206) 747-7899

USEPA SF
1562865

I noticed well log for DH-1 reports sand & fill materials below water table - but Mr. MORAGHAN ASSERTS MOST SOIL IS CLAYS.