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300 AREA SOLVENT EVAPORATOR UNIT MANAGERS MEETING

ATTENDEES: J. J. Witczak, Ecology

DATE: July 21, 1989

S S. Clark, DOE-RL ERD
D. L. Duncan, DOE-RL ERD

LOCATION: Richland, WA

J. D. Bauer, WHC
S. B. Clifford, WHC
C. J. Geier, WHC
J. D. Hoover, WHC
F. A. Ruck, III, WHC
B. L. Vedder, WHC
D. J. Watson, WHC

PURPOSE: Unit meeting concerning activities at 300 Area Solvent Evaporator (TSD No. T-3-1).

ACTIVITY STATUS:

1. Unit Managers Meeting

This meeting was the first Unit Managers Meeting (UMM) for the 300 Area Solvent Evaporator. UMM meetings for the 300 Area Solvent Evaporator will be held on an occasional basis until sampling activities start when the meetings will be held on a regular monthly basis.

2. Sampling Plan

WHC presented the proposed sampling of the solvent evaporator location. The sampling consists of 15 soil samples (8 background, 6 verification and one split) and 5 concrete cores (See Attachment). However, there is still some uncertainty on the number of background samples that are needed. Since the EPA Region X Policy on the number of background samples is no longer valid, Hanford is developing a site wide strategy on number of background samples needed. Current estimates are that from 8 to 10 samples will be needed. The sampling plan is currently being revised to included 8 background samples. In addition, WHC requested that Ecology investigate sampling and analyses of concrete being performed at other locations. Preliminary internal investigations determine that the concrete could be cored, but the sample would then be crushed for analysis with the possibility of releasing trapped volatile organics from the sample.

3. NOD Response Table

Mr. Witczak stated that there are only five NOD responses that need further clarification and/or resolution. The first response that needed clarification was to extend the sampling to the concrete pad where the evaporator and drums were located. This expansion of the sampling area was agreed to by WHC. The next three response clarification deal with

the Notice in Deed. A revised draft Notice of Deed will be provided to Ecology by August 11, 1989. Further investigation on the placement of the notice in the county records will be conducted by both WHC and Ecology. The last comment dealt with the number of background samples that need to be taken. This comment will be addressed in the revised NOD Response Table.

ACTION ITEMS

1. Revise Notice in Deed:
Action: J. D. Bauer/C. J. Geier Date: August 16, 1989
2. Investigate placement of Notice in Deed in county records:
Action: J. J. Witczak Date: August 16, 1989
3. Determine what other methods are used in sampling and analyzing concrete and forward information to WHC:
Action: J. J. Witczak Date: August 16, 1989
4. Forward Arlington sampling plan to WHC:
Action: J. J. Witczak Date: July 28, 1989
5. Develop presentation on sampling plan:
Action: J. D. Hoover/S. B. Clifford Date: August 31, 1989

MEETING SCHEDULE

The next 300 Area Solvent Evaporator Unit Managers Meeting was scheduled for Wednesday, August 16, 1989 in Lacey, Washington.

J. J. Witczak, Ecology

S. S. Clark, DOE-RL

D. L. Duncan, DOE-RL