

**Woodward-Clyde
Federal Services**

April 22, 1993

Ms. Annette Primrose
EG&G Rocky Flats
P.O. Box 454, Bldg. 080
Golden, CO 80402-0464

Subject: Meeting Minutes - March 15, 1993, At the Offices of the Environmental Protection Agency (EPA), Regarding The Status of the Surficial Soils Sampling and Analysis Plan for OU2 (Technical Memorandum [TM] No. 7) and Presentation of the Revised Bedrock Work Plan; Contract Nos. BA213218SG and MTS234540TB

Dear Ms. Primrose:

This letter transmits the meeting minutes for the referenced meeting.

The following representatives were in attendance:

- EPA: Bill Fraser
- CDH: Joe Schieffelin
- DOE: Scott Grace
- EG&G: Annette Primrose
Eric Dille
- W-C: Kate Power
Rick Newill

The meeting opened with a presentation by Scott Grace (DOE) on a recently identified trench in OU2. It was acknowledged that the trench was reported in an EPA document dated 1988 and identified by the group conducting the Hazardous Release Report. DOE stated that they believe the uncertainty associated with this trench can be managed without any additional data. From aerial photos, it appears that the trenching activities associated with this new location were completed by July 2, 1955. From a reconstruction of trenching activities in the mid 1950s, it is probable that the trench was filled with sewer sludge, which

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TO EG&G ENVIRONMENTAL

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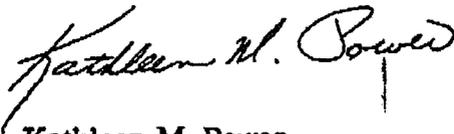
could contain plutonium contamination, or crushed drums. EPA suggested that the review of the historical record continue and that sampling of this trench be conducted during bedrock field activities. EPA did not feel it necessary to tie the Draft RFI/RI Report to the results of this trench sampling. CDH suggested a level 3, quick turn around chemical analysis of the trench samples.

Scott Grace then presented a summary of the Revised Bedrock Work Plan. It was noted that the bedrock field activities would run concurrently with the OU2 risk assessment with the assumption that the bedrock units are an incomplete pathway for contaminants to human health receptors. DOE then asked the EPA and CDH representatives for advice on contaminant concentration action levels. Both EPA and CDH stated they wanted an opportunity to read the Revised Bedrock Work Plan before discussing contingencies.

The EPA and CDH representatives both gave tentative approval to implement the Surficial Soil TM. EG&G representatives noted three sampling location changes. These changes were necessary due to inaccessibility in the field. These sampling locations were approved.

The meeting concluded with the scheduling of a meeting on March 31, 1993 to review the status of the contaminants of concern for OU2 and to discuss any concerns with the Revised Bedrock Work Plan.

Sincerely,



Kathleen M. Power
Project Manager

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