



JACOBS ENGINEERING GROUP INC.

600 SEVENTEENTH STREET, SUITE 1100N • DENVER, COLORADO 80202
 TELEPHONE (303) 596-8855 FAX (303) 596-8857

January 12, 1994

05H60020

Mr Bruce Peterman
 Contract Technical Representative
 EG&G Rocky Flats - Interlocken
 P.O. Box 464
 Golden, CO 80402-0464

Ref: Monthly Project Report
 Integrated Operable Units 8, 9, 10, 12, 13, and 14
 Master Task Subcontract No MTS 237441GG3

Dear Mr. Peterman

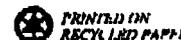
The following presents the monthly status report for the Industrial Area Integrated Operable Unit (OU) project and summarizes activities for December 1993, and highlights issues that could affect project progress.

ACCOMPLISHMENTS

The following presents the accomplishments for the project as summarized from the weekly reports.

- The readiness review was successfully completed and surficial soil sampling at OU10, Individual Hazardous Substance Site (IHSS) 170/174 began.
- A total of 32 surficial soil samples were collected from IHSS 170/174 in December 1993.
- Samples of asphalt, basecourse and surface soil were collected at two locations at OU13 IHSS 117.2. These samples were collected out of turn because of asphalt repair work scheduled for December 1993 at IHSS 117.2.
- Notification of Jacobs' estimate to reach 75 percent of the hourly budget by the end of January 1994 was submitted for OU9
- Preparation for site walks in the 800 area for OU9 was initiated.
- An information exchange meeting was held with representatives from EG&G Surface Water Division to review data gathered to date on the foundation drain analysis for OU8.
- Comments on the Technical Memorandum 1 for OU13 were received and incorporated

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ADMIN RECORD

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OUTSTANDING ISSUES

The following issues need to be addressed in order to maintain project progress. These issues have been previously discussed either in letters or meetings with EG&G.

- The project schedule should be finalized in order to effectively plan and integrate project events.
- Budget requirements to complete the OU9 site walks are of significant concern. Additional budget is required for data reduction, preparation for the site walks, training, and completing the site walks in the 400 and 700 areas.
- The analytical laboratories for analyses of the samples collected from OU13 IHSS 1172, and integrated OU soil samples collected for geotechnical parameters have not been designated by EG&G.
- The electrical hookup availability for the soil-gas subcontractor in the contractor's yard on plant site still needs resolving.

Please review the information provided in this report and determine if we can be of any assistance to you in resolving the outstanding issues. If you have questions or comments regarding this information, please contact me or any of the individual operable unit managers.

Sincerely,

JACOBS ENGINEERING GROUP INC.



Farrel Hobbs
Project Manager
Denver Operations

cc Gabriele Greene - EG&G
Michael Tobin - Jacobs
Project File