

Mr David C Shelton
Mr Robert C Duprey

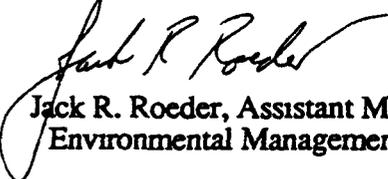
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APR 1, 1990

Health and Safety Plan, Quality Assurance Plan, and Standard Operating Procedures will be completed before field investigations begin

If you or your staff have any questions please feel free to contact me or have your staff call Scott Grace of my staff at 966-7199

Sincerely,



Jack R. Roeder, Assistant Manager for
Environmental Management

2 Enclosures

cc w/Enclosure 2

D I Simonson, RFO

T T Olsen, RFO

R. J Schassburger, RFO

P Corbetta, CDH, Denver

M. Hestmark, EPA, Denver

T. Greengard, EG&G,

M. Arndt, EG&G,

Enclosure 2

**SCHEDULE
OPERABLE UNIT NO. 2 RFI/RIFS
AND GROUND-WATER IM/IRA**

This Phase II Workplan is based on use of three drill rigs. Wells can be installed, developed and sampled in 53 weeks. An additional 6 weeks will be required for all analytical data to be received (non-validated), and another six weeks is proposed to evaluate the data in preparation for discussions with EPA and CDH regarding a ground-water IM/IRA. If a ground-water IM/IRA is pursued, a draft proposed IM/IRA plan that incorporates an assessment of the plume characterization data will be submitted to EPA and CDH within 3 months (January 6, 1992). The remainder of the schedule for the IM/IRA planning and implementation is based on the draft Interagency Agreement (IAG).

RFI/RIFS ACTIVITY COMPLETION DATE

(Begin Field Investigation	July 15, 1990)
Field Investigation (plume)	July 22, 1991
Analytical Data Receipt (plume)	September 2, 1991
Analytical Data Evaluation (plume)	October 14, 1991
Field Investigation (sources)	January 13, 1992
Analytical Data Receipt (sources)	February 24, 1992
Draft Report (plume and sources)	August 21, 1992

IM/IRA ACTIVITY COMPLETION DATE

Draft Proposed IM/IRA Plan (ground water)	January 6, 1991
Proposed Ground-Water IM/IRA Plan	March 2, 1991
Final Ground-Water IM/IRA Plan	April 27, 1992