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States Government

Department of Energy

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Memorandum

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Rocky Flats Office

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COPP, R.D.		
CROUCHER, D.W.		
DAVIS, J.G.		
EVERED, J.E.	<input checked="" type="checkbox"/>	
FERRERA, D.W.	<input checked="" type="checkbox"/>	
GOODWIN, R.		
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HEALY, T.J.		
HILBIG, J.G.		
IDEKER, E.H.		
KERSH, J.M.	<input checked="" type="checkbox"/>	
KIRBY, W.A.		
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MAJESTIC, J.R.		
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WILSON, J.M.		
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ZANE, J.O.		
Bunge, P.	<input checked="" type="checkbox"/>	
Arndt, M.	<input checked="" type="checkbox"/>	

MAR 26 1992

EG&G
ROCKY FLATS PLANT
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ERD:SG:3410

OU2 Subsurface IM/IRA Technology Transfer Meetings

J. M. Kersh, Associate General Manager
Environmental Restoration and Waste Management
EG&G Rocky Flats, Inc.



In order to support preparation of the work plans for Operable Unit 2 Subsurface Interim Measure, technology transfer meetings have been set up with program managers of the Arid Site VOC Integrated Demonstration at Hanford (VOC ID) and the Dynamic Stream Stripping Program (DSSP) at Lawrence Livermore National Laboratory (LLNL). The dates for the technology transfer meetings are June 15-17, 1992 at LLNL and June 17-19, 1992 at Hanford.

The purpose of meetings will be to allow the program managers from the VOC ID at Hanford and DSSP at LLNL to meet with appropriate RFO staff and subcontractors in order to transfer technical information to RFO to support work plan preparation for the OU2 Subsurface Interim Measure/Interim Remedial Action.

Technology of interest from the LLNL DSSP includes process engineering, 3D geophysical tomography, real-time sensors, and 3D modeling of the hydro-geology and steam/condensate movement. Technology of interest from the Hanford VOC ID includes site characterization, monitoring, vapor extraction treatment, and modeling.

If you have any questions, please contact Scott Grace at extension 7199.

James K. Hartman
for
James K. Hartman
Acting Assistant Manager
for Environmental Management

cc:
A. Rampertaap, EM-453
ERD OU Managers
J. Lehr, AMEM
E. Evered, EG&G
P. Bunge, EG&G
M. Arndt, EG&G

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