

George

COLORADO DEPARTMENT OF HEALTH
Radiation Control Division



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Minutes of Exchange of Information Meeting
Colorado Department of Health
November 27, 1990 1:30 p.m.

Attendees:

Robert W. Terry	Colorado Department of Health/RCD
Paula Elofson-Gardine	Concerned Health Technicians for a Cleaner Colorado
Kathryn Schnoor	City of Broomfield
Hallie Mahan	City of Broomfield
A.H. Danzberger	Danzberger and Associates
Callie A. Videtich	City of Arvada
John R. Dick	EG&G
Tony Harrison	Colorado Department of Health/RCD
Allan L. Dunhill	Colorado Department of Health/Laboratory
Mark B. Johnson	Jefferson County Department of Health and Environment
Caren Johannes	Colorado Department of Health/HMWMD
Richard Fox	Colorado Department of Health/RFPU
Constance Roberts	Colorado Department of Health/RCD
Judy Bruch	Colorado Department of Health/RFPU
Nancy M. Daugherty	EG&G/CAER
George H. Setlock	EG&G/CAERD
Jill Pauckert	EG&G/Community Relations
Ann J. Lockhart	Colorado Department of Health/RFPU
Al Hazle	Colorado Department of Health/RFPU
Sharon Bernia	City of Westminster
John J. Rampe	U.S. Department of Energy/RFO

Nancy Daugherty reported that there have been no changes to the list of radioactive materials used at the Rocky Flats Plant since the last quarterly update (October 30, 1990).

Kathryn Schnoor presented the City of Broomfield Radiometric Monitoring Report for October. All routine radiometric and organic chemistry measurements were consistent with measurements that have been made in the past. All flow in Walnut Creek was diverted around Great Western Reservoir. The Broomfield Water Treatment Plant was closed from October 16th through November 10th, due to a non-hazardous taste and odor problem.

Sharon Bernia presented the City of Westminster Radiation Data Monthly Report for the month of October. All monitoring data were consistent with measurements that have been made in the past.

Nancy Daugherty presented the October Rocky Flats Plant Environmental Monitoring Report. Beginning in September of 1990, Rocky Flats plant laboratories initiated a new quality assurance program with more stringent qualification requirements for analysis results. The new quality assurance program has created a requirement for reanalysis of many samples, and as a result the reporting of several measurements has been delayed. Delays in reporting of measurements from on-site and off-site air and water sampling locations are expected to continue for some time.

ADMIN RECORD

SW-A-003469