

40-8778

June 4, 1997

Mr. Frank L. Weber
1891 W. Chestnut St.
Washington, PA 15301

Dear Mr. Weber:

Thank you for your letter of April 17, 1997, providing information on the potential use of dyes that are black light detectable and can be used to trace the flow of creek water from the Molycorp area to residential property.

Data on surface water and ground water tests conducted in the vicinity of the Molycorp property by the Molycorp Corporation and contained in the Site Characterization Report for the Molycorp Site and tests done by the Oak Ridge Institute for Science and Education for the same site show no evidence of radiological contamination from Molycorp operations. However, NRC is currently identifying any additional information needs through the process of reviewing a recently submitted Environmental Report (dated April, 1997) that describes the impact of earlier operations and proposed decommissioning activities on the environment surrounding the Molycorp plant.

Again, thank you for your letter on black light detectable dyes. If you have further questions regarding this matter, please feel free to contact me (301) 415-6701.

Sincerely,

[Original signed by]

LeRoy S. Person, Project Manager
Low-Level Waste and Decommissioning
Projects Branch
Division of Waste Management
Office of Nuclear Material Safety
and Safeguards

TICKET: LLDP-7093 ✓

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UNITED STATES
NUCLEAR REGULATORY COMMISSION
WASHINGTON, D.C. 20555-0001

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Sincerely,

A handwritten signature in cursive script, reading "LeRoy S. Person", is written over the typed name.

LeRoy S. Person, Project Manager
Low-Level Waste and Decommissioning
Projects Branch
Division of Waste Management
Office of Nuclear Material Safety
and Safeguards

Docket No.: 040-08778
License No.: SMB-1393

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