March 30, 2000

U.S. Department of Energy ATTN: Mr. Russel Edge, Project Manager Grand Junction Project Office 2597 B3/4 Road Grand Junction, CO 81501

SUBJECT: LAKEVIEW LONG-TERM SURVEILLANCE AND MAINTENANCE PLAN

REVISION

Dear Mr. Edge:

In your letter of February 23, 2000, you requested that the staff of the U.S. Nuclear Regulatory Commission (NRC) concur in a revision to the Long-Term Surveillance and Maintenance Plan (LTSP) for the Lakeview, Oregon, Title I site. In that request, you indicated that the testing procedure for the riprap at the site would be modified to include an additional sieve for the rock gradation analysis. Based on a review of the proposed change, we conclude that the new proposal is acceptable.

The proposed change was discussed with you and your staff during previous site visits by the NRC staff. After observing the original procedure, the staff suggested that a change could be made to the rock-testing procedure to include an additional sieve to more correctly determine the actual rock gradation.

This review was performed by Ted Johnson. If you have any questions, he may be reached at 301 415-6658.

Sincerely,

/RA/

Thomas H. Essig, Chief
Uranium Recovery and
Low-Level Waste Branch
Division of Waste Management
Office of Nuclear Material Safety
and Safeguards

U.S. Department of Energy ATTN: Mr. Russel Edge, Project Manager Grand Junction Project Office 2597 B3/4 Road Grand Junction, CO 81501 March 30, 2000

SUBJECT: LAKEVIEW LONG-TERM SURVEILLANCE AND MAINTENANCE PLAN

REVISION

Dear Mr. Edge:

In your letter of February 23, 2000, you requested that the staff of the U.S. Nuclear Regulatory Commission (NRC) concur in a revision to the Long-Term Surveillance and Maintenance Plan (LTSP) for the Lakeview, Oregon, Title I site. In that request, you indicated that the testing procedure for the riprap at the site would be modified to include an additional sieve for the rock gradation analysis. Based on a review of the proposed change, we conclude that the new proposal is acceptable.

The proposed change was discussed with you and your staff during previous site visits by the NRC staff. After observing the original procedure, the staff suggested that a change could be made to the rock-testing procedure to include an additional sieve to more correctly determine the actual rock gradation.

This review was performed by Ted Johnson. If you have any questions, he may be reached at 301 415-6658.

Sincerely, /RA/

Thomas H. Essig, Chief
Uranium Recovery and
Low-Level Waste Branch
Division of Waste Management
Office of Nuclear Material Safety
and Safeguards

DISTRIBUTION w/Encl.: File Center NMSS r/f URLL r/f CNWRA BSpitzberg, RIV ACNW PUBLIC JHolonich DRom

DOCUMENT NAME: ADAMS\NMSS\DWM\URLL\TITLE I REVIEWS\LKVMOD.WPD

Template No. ML003696430

OFC	URLL		URLL		URLL			
NAME	TLJohnson:bg /s/		DRom /s/		TEssig /s/			
DATE	03/29/00		03/29/00		03/ 30/00			

OFFICIAL RECORD COPY