

Robert N. Kossak, Manager
Kiski Valley Water Pollution Control Authority
1200 Pine Camp Road
Leechburg, PA 15656

SUBJECT: MEETING SUMMARY FOR MEETING BETWEEN U.S. NUCLEAR REGULATORY
COMMISSION AND KISKI VALLEY WATER POLLUTION CONTROL AUTHORITY
REPRESENTATIVES

Dear Mr. Kossak:

On February 21, 2002, representatives of Kiski Valley Water Pollution Control Authority (KVVWPCA) met with U.S. Nuclear Regulatory Commission staff to discuss the status of the decommissioning plans for the KVVWPCA facility. Enclosed is a copy of the meeting summary, which are being made publicly-available, and the attendee list.

If you have any questions or comments regarding the enclosed, please contact me at (301) 415-6221.

Sincerely,

Rebecca Tadesse, Health Physicist
Special Projects Section
Decommissioning Branch
Division of Waste Management
Office of Nuclear Material Safety
and Safeguards

Enclosure: 1. Meeting Summary
2. Attendance List

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MEETING SUMMARY
**Kiski Valley Water Pollution Control Authority/
BWV Technologies/U.S. Nuclear Regulatory Commission Staff**
February 21, 2002

On February 21, 2002, staff of the U.S. Nuclear Regulation Commission (NRC) met with staff of Kiski Valley Water Pollution Control Authority (KVWPCA), BWV Technologies (BWXT), IT Group, and staff of the Pennsylvania Department of Environmental Protection (PADEP) at NRC Headquarters in Rockville, Maryland, to discuss technical issues associated with the decommissioning of the KVWPCA facility. In addition to those in attendance, four PADEP staff members also participated in the meeting via telephone. The purpose of this meeting was to discuss the status of the decommissioning plan (DP) development and the schedule for KVWPCA to submit a decommissioning plan for NRC review. The topics discussed and action items resulting from the meeting are summarized below.

Topics Discussed:

1. The various organizations involved and their role in the decommissioning of the KVWPCA facility was discussed.
2. The KVWPCA's Manager stated that the option of restricted release is no longer being considered.
3. IT Group, the consultant for the project made a presentation of the remedial investigation report. The presentation discussed the characterization of the environmental setting, site history and current condition, and the RESRAD Dose Assessment results and the various site specific input data. The Feasibility Study Alternatives to be evaluated were also discussed. One of the alternatives that was discussed in detail was disposal at a municipal landfill.
4. KVWPCA discussed the schedule for submitting the DP to NRC and the various steps they plan to take prior to submitting the DP.
5. Prior to choosing an option, KVWPCA has committed to have a publicly noticed meeting with NRC staff.
6. PADEP discussed their regulation and policy regarding radioactive material being disposed in municipal landfill. It was understood that PADEP's regulation does not address Special Nuclear Material and that PADEP will follow the appropriate NRC policy.
7. NRC staff explained to KVWPCA that if the preferred option is disposal to a Municipal landfill, the procedure to obtain approval will be similar to a 10 CFR 20.2002, "Method for obtaining approval of proposed disposal procedures" request.

Action Items:

1. KVWPCA will meet with NRC staff prior to selecting an option for decommissioning the facility.