

CCN 21129



Department of Energy

Idaho Operations Office
850 Energy Drive
Idaho Falls, Idaho 83401-1563

November 29, 2000

Mr. Wayne Pierre, Team Leader
Environmental Cleanup Office
U.S. Environmental Protection Agency
Region X
1200 Sixth Avenue
Seattle, Washington 98101

Mr. Dean Nygard, Program Manager
Idaho Department Environmental Quality
1410 N. Hilton
Boise, Idaho 83706

SUBJECT: Transmittal of the Final Monitoring System Installation Plan for Operable Unit 3-13, Group 5 Snake River Plain Aquifer (EM-ER-223-00)

Dear Mr. Pierre and Mr. Nygard:

Enclosed is the Final Monitoring System Installation Plan for Operable Unit 3-13, Group 5 Snake River Plain Aquifer. This document is the Remedial Design/Remedial Action Work Plan for the Operable Unit (OU) 3-13, Group 5 Snake River Plain Aquifer project. Contained in this document are both the plans for installation and monitoring of the Snake River Plain Aquifer at the Idaho Nuclear Technology and Engineering Center (INTEC). This document is being submitted to meet the requirements of the Federal Facility Agreement and Consent Order (FFACO).

Comment received from the EPA and IDHW on the Draft Final MSIP for Group 5 have been addressed and incorporated. The comments along with the responses are also included with this Final MSIP for Group 5. Because of the document size and in an effort to reduce the amount of copying, only those MSIP and sections in the appendices or attachments with changes are being submitted. Please replace the pages in the Draft Final MSIP for Group 5 with the attached change pages. If you have any questions, please call Talley Jenkins at (208) 526-4978 or myself at (208) 526-4392.

Sincerely,

A handwritten signature in cursive script that reads "Kathleen E. Hain".

Kathleen Hain, Manager
Environmental Restoration Program

Enclosure

Cc: M. English, IDEQ, Technical Services Group, 1410 N. Hilton, Boise, Idaho 83706 (3)
T. Kluk, DOE-HQ, EM-441, w/o enc.
R. Cummings, DOE-HQ, EM-441

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D. Wessman (TS/ETS), MS 1146, w/enc.	(w)

CONCURRENCE:

EM _____

RECORD NOTES:

1. This letter was prepared to transmit the Final Monitoring System Installation Plan for Operable Unit 3-13, Group 5 Snake River Plain Aquifer to the State and EPA.
2. This letter was prepared based on discussions between T. Jenkins and K. Hain (EM/ER).
3. This letter/memo closes OATS number N/A.
4. The attached correspondence has no relation to the Naval Nuclear Propulsion Program. Naval Reactors concurrence is not required.

TWJenkins (EM/ER): File: Final MSIP for Group 5.doc