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U-004-302 .6

**OPERABLE UNIT 2 ADMINISTRATIVE RECORD FILE -
(ASSOCIATED DOCUMENTATION IN PREPARATION FOR CLOSURE OF
OU2 AR FILE)**

07/11/95

**M:CRU2:95-0084
CRU2 ENV. RECORDS
4
MEMO**



INTEROFFICE MEMORANDUM

To:	Diane Rayer	Date:	July 11, 1995 9:19am
Location:	Jamtek, MS78	Reference:	none
From:	Nancy Weatherup <i>NSW</i>	FERMCO #:	M:CRU2:95-0084
Location:	Fernald, MS51-2	Client:	DOE DE-AC24-92OR21972
Extension:	648-4628	Subject:	Operable Unit 2 Administrative Record File

c: File Record Storage Copy 106.4.16
 Christine Esselman
 Greg Jones
 Laurie Kahill
 Pat Norman
 Jeannie Rosser
 Phil Ruwe

Attached is a listing of all radiological and chemical data packages associated with the Operable Unit 2 Remedial Investigation/Feasibility Study (RI/FS) for placement in the Administrative Record. The listing is organized into the following tables:

- Radiological Data Packages Phase I
- Chemical Data Packages Phase I
- Radiological Data Packages Phase II
- Chemical Data Packages Phase II
- On-Site Radiological and Chemical Data Packages Phase II
- Radiological Data Packages Phase III
- Chemical Data Packages Phase III
- K_a Study Samples

Also attached is a signature page certifying that these lists reflect the analytical data used or considered during the RI/FS for Operable Unit 2.

Operable Unit 2 was not able to locate complete original paperwork for approximately 10 percent of the data packages. Of the samples in those packages, approximately 75 percent were also used in the Operable Unit 5 RI/FS. It is expected that these will be found when the Operable Unit 5 Administrative Record is being compiled. Because the percentage of missing data packages is so small, the inclusion or exclusion of this data would have minor impact on the



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assessments using the data and would not have affected the final selected remedy.

The references utilized in the RI/FS are also included in the Administrative Record. The following three references could not be located:

- Lockheed Environmental Systems and Technologies Company, Decontamination of Soils Containing Depleted Uranium Using a Combination of Gravity Separation and Chemical Extraction Techniques, 1993.
- Mulder, T., International Technology Corp., August 2, 1993, [Memorandum to S. Wolinski, FERMCO CRU4, Subject: Grain Size of Soil at the FEMP.]
- Westinghouse Environmental Management Company of Ohio, 1992, [telephone communication between Fletcher Armstrong, Deputy Operable Unit 2 Manager for ASI, and Jay Herskowitz of WEMCO, Subject - Firing range sampling and analysis, July 20].

If you have any questions, please contact Jeannie Rosser at 648-4641 or Christine Esselman at 648-4619.

CME
Attachments

RECORDS COMPENDIUM SIGNATURE PAGE

I certify that the attached compendiums of radiological and chemical data packages and supporting documentation reflect information used or considered during the Remedial Investigation and Feasibility Study for Operable Unit 2.

Patricia Orman
Signature of CRU2 Data Management Coordinator

7/11/95
Date

Laura Schell
Signature of Administrative Record Librarian

7-24-95
Date

Nancy Weatherup
Signature of CRU2 Director

7/11/95
Date

Doris L. Rayer
Signature of Administrative Record Coordinator

7/24/95
Date

RECORDS TRANSFER SIGNATURE PAGE

The signatures on this document indicate that all responsibility for maintaining the radiological and chemical data packages and supporting documentation generated for Operable Unit 2 for the Remedial Investigation and Feasibility Study is transferred from CERCLA/RCRA Unit 2 (CRU2) to the Administrative Record staff. These records will be included in the Administrative Record files.

Nancy Weatherup
Signature of CRU2 Director

7/11/95
Date

Patricia Roman for Gennie Rosser
Signature of CRU2 Data Management Coordinator

7/11/95
Date

Debra L. Raye
Signature of Administrative Record Coordinator

7/24/95
Date