

TICKET

DATE RECEIVED: 09/04/97

ORIGINAL DUE DT: 06/30/98

CONTROL NO: 9700385

FROM:

DIVISION DATE: 06/30/98

DOC DT: 08/15/97

TIME: :

COMP DT: / /

Mario P. Fiori  
Manager  
Savanna River Site  
DOE

TO:

Paperiello

FOR SIGNATURE OF :

\*\* BLUE \*\*

SECY NO:

Paperiello

ASSIGNED TO:

CONTACT:

DWM

Weller

DESC:

ROUTING:

MOU AND IA BETWEEN DOE, SAVANNAH RIVER OPERATIONS  
OFFICE AND THE NRC ON THE CLOSURE OF HIGH-LEVEL  
WASTE STORAGE TANKS AT THE SAVANNAH RIVER SITE

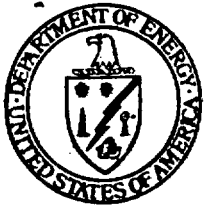
Paperiello  
Kane  
Linehan  
Dattilo  
Poland

SPECIAL INSTRUCTIONS OR REMARKS:

ACTION: Stallin  
Dudo DWM  
Director's Office: 6/15/98

cc: Greaves  
Fedele  
Weller

9/14  
9/5



Department of Energy  
Savannah River Operations Office  
P.O. Box A  
Aiken, South Carolina 29802

AUG 15 1997

Dr. Carl J. Paperiello  
Director  
Office of Nuclear Materials Safety and Safeguards  
United States Nuclear Regulatory Commission  
Washington, D.C. 20555-0001

Dear Dr. Paperiello:

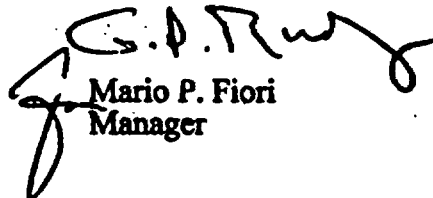
SUBJECT: Memorandum of Understanding (MOU) and Interagency Agreement (IA) between the U.S. Department of Energy (DOE), Savannah River Operations Office (SR), and the U.S. Nuclear Regulatory Commission (NRC) on the Closure of High Level Waste (HLW) Storage Tanks at the Savannah River Site (SRS)

We are looking forward to working with you and the NRC staff in accordance with the recently finalized MOU and IA regarding specific criteria for classification of residual waste in HLW storage tanks at SRS as "incidental" waste.

As a starting point, please find enclosed a copy of the *Regulatory Basis for the Incidental Waste Classification at the Savannah River Site High Level Waste Tank Farms, Revision 1*, dated April 30, 1997, for your staff's review.

Questions may be directed to Frank McCoy, Assistant Manager for High Level Waste, at 803-208-6053 or Larry Ling at 803-208-8248.

Sincerely,

  
Mario P. Fiori  
Manager

PB-97-0114

Enclosure  
Regulatory Basis for the  
Incidental Waste Classification  
at the SRS HLW Tank Farms, Rev. 1