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Title ECOLOGY SOLID WASTE FOLLOW - UP INSPECTION. 3/31/93 LAURA RUSSELL	Unclassified Category UC-	Impact Level
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New or novel (patentable) subject matter? <input checked="" type="checkbox"/> No <input type="checkbox"/> Yes If "Yes", has disclosure been submitted by WHC or other company? <input checked="" type="checkbox"/> No <input type="checkbox"/> Yes Disclosure No(s).	Information received from others in confidence, such as proprietary data, trade secrets, and/or inventions? <input checked="" type="checkbox"/> No <input type="checkbox"/> Yes (Identify)
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Title of Conference or Meeting N/A	Group or Society Sponsoring N/A		
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Title of Journal N/A

CHECKLIST FOR SIGNATORIES			
Review Required per WHC-CM-3-4	Yes	No	Reviewer - Signature Indicates Approval
			Name (printed) Signature Date
Classification/Unclassified Controlled Nuclear Information	<input type="checkbox"/>	<input checked="" type="checkbox"/>	
Patent - General Counsel	<input checked="" type="checkbox"/>	<input checked="" type="checkbox"/>	<i>per GAO memo dated 2-4-93</i>
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Applied Technology/Export Controlled Information or International Program	<input type="checkbox"/>	<input checked="" type="checkbox"/>	
WHC Program/Project	<input checked="" type="checkbox"/>	<input type="checkbox"/>	ERIC M. GREAGER <i>Eric M Greager</i> 4/12/93
Communications	<input type="checkbox"/>	<input checked="" type="checkbox"/>	Alex Temouri <i>Alex E. Temouri</i> 4/19/93
RL Program/Project	<input checked="" type="checkbox"/>	<input type="checkbox"/>	
Publication Services	<input type="checkbox"/>	<input checked="" type="checkbox"/>	
Other Program/Project	<input type="checkbox"/>	<input checked="" type="checkbox"/>	

Information conforms to all applicable requirements. The above information is certified to be correct.

References Available to Intended Audience	Yes	No	
	<input type="checkbox"/>	<input checked="" type="checkbox"/>	
Transmit to DOE-HQ/Office of Scientific and Technical Information	<input type="checkbox"/>	<input checked="" type="checkbox"/>	
Author/Requestor (Printed/Signature)	Date		
STEVE SZENDRE <i>Steve Szendre</i>	4-12-93		

INFORMATION RELEASE ADMINISTRATION APPROVAL STAMP	
Stamp is required before release. Release is contingent upon resolution of mandatory comments.	
	
Date Cancelled	Date Disapproved

Intended Audience	
<input type="checkbox"/> Internal <input type="checkbox"/> Sponsor <input checked="" type="checkbox"/> External	
Responsible Manager (Printed/Signature)	Date
E.M. GREAGER <i>Eric M Greager</i>	4/12/93

Lead Author STEVE SZENDRE	Phone 6-7776	MSIN H6-30	Other Author(s) or Requestor		
Project or Program	Lead Org Code 88410		Sponsor Agency (DOE, DOT, NRC, USGS, etc.)		
Editor	Phone	MSIN	DOE/HQ Program (DP, EH, EM, NE, etc.)		
Mandatory Comments (Only mandatory comments are to be documented. All other comments should be made on a copy of the information submitted for review and returned to the author.)	Reviewer Name & Signature	Date	Resolution	Reviewer Name & Signature	Date

Legends/Notices/Markings (required per WHC-CM-3-4 or guidance organization.) (Reviewer initials)

	<u>Affix</u>			<u>Affix</u>	
	<u>Yes</u>	<u>No</u>		<u>Yes</u>	<u>No</u>
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Patent Status	[]	[]			

Responsible Manager (Printed/Signature) _____

Additional Information _____

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- Project or program manager concurs with the issuance of this report.
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- If a journal article, the reference style agrees with guidance from the client or journal publisher.
- Contributions from authors of other organizations indicated in the comment section of this form.
- Document is responsive to the client's scope of work.
- Client approved this for release.
- Document reports or reflects quality technical work.
- Scientific methodology used is logical and reasonable.
- Inferences and conclusions are soundly based.

RESPONSIBLE MANAGER

Indicated at the bottom of the comment section of this form that General Counsel's office should review this document with particular attention to:

- An invention (reported or unreported)
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- Trademark information
- Proprietary information.

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- Prior dissemination under international agreements
- Substantive value for international exchange
- Justification for release of information.

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Document reviewed for (and indicated on the front of the form) the presence of the following:

- Classified information
- Unclassified Controlled Nuclear Information (UCNI)

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- Previously reported or as yet unreported patentable subject matter
- Copyrighted material
- Trademarks
- Proprietary information
- Product comparisons
- Inventions
- New software developments
- Information meets environmental compliance.

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- WHC logotype is used correctly.

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- Limited Disclosure information (foreign exchange)
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INFORMATION RELEASE ADMINISTRATION

- All reviews are complete and this publication or presentation is approved for release (after resolution of mandatory comments).

ATTACHMENT FOR
ECOLOGY 93-014

1. cc:Mail from Eric Greager to Cindy M. Smith and Matt LaBarge. RE: METAL CONTAINER FOR HEPA FILTERS
2. Meeting minutes Waste Characterization Team Meeting T-Plant Lunch Room March 4, 1993

[14] From: Eric M Greager at -WHC137 4/2/93 2:15PM (4794 bytes: 52 ln)
To: Cynthia M Smith at -WHC155, Matthew J La Barge at -WHC155
Subject: Metal container for HEPA filters

----- Forwarded -----

From: Donald G Hay at -WHC228 4/2/93 8:07AM (4426 bytes: 52 ln)
To: Eric M Greager at -WHC137
cc: Donald G Hay
Subject: Metal container for HEPA filters

----- Forwarded -----

From: Lee W Roberts at -WHC229 4/2/93 7:57AM (4064 bytes: 52 ln)
To: Donald G Hay at -WHC228
cc: Lee W Roberts
Subject: Metal container for HEPA filters

----- Forwarded -----

From: Lee W Roberts at -WHC229 1/26/93 8:04AM (3755 bytes: 52 ln)
To: Randal J Roberts at -WHC180, Donald G Hay at -WHC228
Subject: Metal container for HEPA filters

----- Forwarded with Changes -----

From: William H (Bill) Hamilton Jr at -WHC212 1/25/93 2:03PM (3122 bytes: 42 ln)
To: William W Bowen at -WHC172
cc: Randal J Roberts at -WHC180, Lee W Roberts at -WHC229, Vernon R Dronen at
-WHC33, Roger W Szelmeczka at -WHC229, Jean L Shearer
Subject: Metal container for HEPA filters

----- Forwarded with Changes -----

From: Roger W Szelmeczka at -WHC229 1/21/93 4:05PM (2179 bytes: 31 ln)
Priority: Urgent
To: Monica M Serkowski at -WHC172, William W Bowen at -WHC172
cc: William H (Bill) Hamilton Jr at -WHC212, Vernon R Dronen at -WHC33,
Lee W Roberts, Roger W Szelmeczka, ^Backlog Accept Review Team at -WHC155
Subject: Metal container for HEPA filters

----- Forwarded with Changes -----

From: Monica M Serkowski at -WHC172 1/21/93 11:01AM (549 bytes: 9 ln)
To: Roger W Szelmeczka at -WHC229
Subject: Metal container for HEPA filters

----- Message Contents -----

Text item 1:

Roger,

B Plant just generated 18 2x2x1 ft HEPA filters yesterday.
I understand that you just order many Type A metal
containers according to Bill McCormick. Are they all spoken
for? Can B Plant have one for these filters so that we can
send it to the backlog waste?

Monica

Monica,

The metal boxes you inquire about were ordered by Lee Roberts of Solid
Waste Management. He has ordered 50 to date, and they should be onsite
this week. To the best of my knowlege, they have all been spoken for.
You can reach Lee at 3-4617.

Unfortunately, even if you are able to secure such a box from Lee, your
waste will NOT be considered BACKLOG waste, as it is "newly generated"
waste. If you think your waste needs a special exception, then you
should may pursue that through your ECO and/or Level II manager.

Text item 2:

If the filters are LSA, you can use B-25's with straps. Lee Roberts also has those - they are on sight now.

The HEPA's are not backlog, but you can still use BWIS's if necessary to avoid 90 day clock problem. You may be able to do SDAR's just as quickly if you know radioactive content or can get a quick sample. DOP can be conservatively estimated.

Bill Hamilton

jls

Randy/Don--

This is not in compliance with the IP on backlog waste. We could get into trouble if we begin to use the program for "newly generated waste."

LWR

**MEETING MINUTES
WASTE CHARACTERIZATION TEAM MEETING
T PLANT LUNCH ROOM
MARCH 4, 1993**

Attendees:

W. H. Hamilton	Chairman	B. J. Howard	M0414/200E - Projects
T. A. Mann	SEG	M. Aichele	MO-721/200W SWM
D. E. Rasmussen	300/308 Bldg.	L. W. Roberts	MO-720/200W SWM
J. H. Eide	1100/M0404	R. J. Julian	T Plant/200W
I. W. Brewer	PPF/234-5Z	M. R. Morton	ERO/2750E
C. D. Lucas	100N/300	D. A. Harrow	Tank Farms/209E
R. Funk	SWD/Trlr 57/SEG	J. Kasper	Tank Farms
W. Josephson	SWD/Trlr 57/SEG		

The meeting began at 1230 with Mr. W. H. Hamilton, Jr. as chairman. Mr. W. Josephson and Mr. R. Funk were present at the meeting to speak to everyone regarding improving forecasting data, particularly on oversized or one-of-a-kind waste items, in order to procure appropriate disposal containers and construct the required processing facilities to meet expected demand. They were able to establish a point of contact at each area and will be getting together with them over the next couple of weeks.

The first generator was FMEF/308 Facility represented by D. E. Rasmussen.

- Mr. Rasmussen reported 69 total number of waste containers remaining with 2 listed as hazardous. All are ready to be shipped by the end of March with the exception of two (2) MW TRU Drums (regulated). These were repackaged due to free nitric acid on 3/3/93. Shipping set for mid-March.

The second generator was the PPF Area represented by Mr. I. W. Brewer.

- Mr. Brewer reported 48 total number of waste containers remaining with 24 listed as hazardous.
- PPF has 4 metal and 4 plywood boxes that are still being boxed and are expected to be shipped early next week.

The third generator was the N Reactor/300 Area represented by Mr. C. D. Lucas.

- Mr. Lucas reported 399 total number of waste containers remaining with 87 listed as hazardous.
- Mr. Lucas is working to schedule shipping of the 57 "absorbed" degreaser solvent drums on 303-K (outside) pad. He is looking into labpacking or absorbing on which would be quicker and more efficient.

The fourth generator was the B Plant represented by Mr. B. J. Howard.

- Mr. Howard reported 44 total number of waste containers remaining with 0 listed as hazardous. The number of containers was decreased by one because during repackaging activities the contents of two drums were combined and placed into a single drum.

The fifth generator was the T Plant represented by Mr. R. J. Julian.

- Mr. Julian reported that they were 85% complete on verifying inventory, collecting MSDS, and designating.
- The Waste Certification Plan is ready to be issued. Expected date is 3/31/93.

The sixth generator was Tank Farms represented by J. Kasper and D. Harrow.

- Mr. Kasper reported 225 total number of waste containers remaining with 225 listed as hazardous. Of these 100 are unknowns (with possibly 40 more) and the other 125 are known (with possibly 40 less).
- Tank Farms continues to have trouble with getting another fork lift. They had one for two days but it wasn't all terrain so was useless in the snow. Mr. J. Howard is looking into this matter.
- Mr. Kasper and Mr. Harrow are looking at the end of March for final shipment.

The seventh generator was ERO represented by M. Morton.

- Mr. Morton reported 214 total number of waste containers remaining with 61 listed as hazardous. ERO was able to ship 21 hazardous containers since the last meeting.
- All areas are now open. They have 43 hazardous containers in the 100/202-S area that will be shipped within the next two weeks. The other 18 hazardous containers are located at 105-KW and are waiting for BWIS re-work/re-pack.

Mr. Brewer reported for EES.

- Mr. Brewer reported 1097 total number of waste containers remaining with 0 listed as hazardous.

There was no representative for Labs and C. Girres and R. Pierce were both in training all day and unable to make the meeting.

Mr. J. H. Eide would like to be added to distribution for these meetings. Also if T. A. Mann can be faxed (735-3085) a copy of the CC mail by J. L. Shearer this would be much appreciated.