

DON'T SAY IT --- Write It!

0045120

DATE September 5, 1996to Greta DavisFROM Ellen Mattlin *EM*

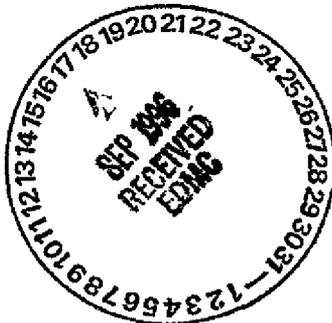
Attached is the balance of the information requested by the Washington State Department of Ecology (Ecology) during their inspection of the 324 Sodium Removal Pilot Plant (Pilot Plant) and the 332 Storage Facility (332) on August 8, 1996. The inspection was intended to verify the units' inactive status for purposes of pursuing procedural closure under §6.3.3 of the Tri-Party Agreement. Most of the information was provided in a package forwarded to you on August 12, 1996.

Ecology requested documentation of the last shipments from 332. Attached are the last five manifests documenting waste movement from 332; all five movements were sent to the 616 Nonradioactive Dangerous Waste Storage Facility. All other waste at the facility in March-April 1989 was transported within the 300 Area to the 305-B Storage Facility. The delay in providing these records was caused by the need to retrieve these documents from document storage.

Ecology also asked to be able to review a copy of the "WHC/PNL Consolidation Agreement." Attached is a copy of a two-page agreement for your review, transferring certain facilities between WHC and PNL resulting from the PNL/HEDL consolidation. The attached agreement references another memorandum of understanding concerning PNL provision of support to WHC Liquid Metal Reactor (LMR) programs. PNL was unable to locate a copy of this memorandum. The attached should be sufficient, however, to satisfy the information request.

This transmittal should satisfy the document request made at the August 8 inspection. If you need further information, or if you have any questions concerning the items attached, please contact me or Harold Tilden of PNNL.

cc: Administrative Record (2 copies) -- 324 Sodium Removal Pilot Plant (T-3-3), 332 Storage Facility (S-3-4)
MA Barnard, SV Moore, GT Thornton, HT Tilden (96054)



UNIFORM HAZARDOUS WASTE MANIFEST		1. Generator's US EPA ID No. WA 789 000 8967	Manifest Document No. (PNL)25016		2. Page 1 of 2	Information in the shaded areas is not required by Federal law.	
3. Generator's Name and Mailing Address DEPARTMENT OF ENERGY, RICHLAND OPERATIONS P.O. BOX 550, 2401 STEVENS DR., R2-S2, RICHLAND, WA 99352					A. State Manifest Document Number		
4. Generator's Phone (509) 376-0272 K ATT: KE LaCHAPELLE					B. State Generator's ID		
5. Transporter 1 Company Name Westinghouse Hanford Company			6. US EPA ID Number WA 789 000 8967		C. State Transporter's ID		
7. Transporter 2 Company Name N/A			8. US EPA ID Number N/A		D. Transporter's Phone 373-1881		
9. Designated Facility Name and Site Address 616 Nonradioactive Dangerous Waste Storage Facility/600 Area					E. State Transporter's ID		
10. US EPA ID Number WA 789 000 8967					F. Transporter's Phone		
11. US DOT Description (Including Proper Shipping Name, Hazard Class and ID Number)					12. Containers		13. Total Quantity
					No.	Type	14. Unit Wt/Vol
a. <input checked="" type="checkbox"/> RQ, Waste Nitrate, Oxidizer HAI477					1	DM	12.68
b. <input checked="" type="checkbox"/> RQ, Waste Poison B Solid Poison B UN2811					1	DM	2.6
c. <input checked="" type="checkbox"/> Waste Corrosive Solid Corrosive Material UN1759					1	DM	3.1
d. <input checked="" type="checkbox"/> Waste Sodium Fluoride, Solid ORM-B UN1690					1	DM	.5
J. Additional Descriptions for Materials Listed Above Item a - Group A, 1 30-gal DOT 17H drum, Cell O Item b - Group B, 1 5-gal DOT 17C drum, Any Cell Item c - Group C, 1 15-gal DOT 17H drum, Cell CS Item d - Group D, 1 1-gal Drum, Any Cell					K. Handling Codes for Wastes Listed Above Inspected 7 DEMS 2/23/89 W.M. Keller		
15. Special Handling Instructions and Additional Information • Additional information and public reporting burden on accompanying paperwork. • If unable to deliver to 616 return to 332							
16. GENERATOR'S CERTIFICATION: I hereby declare that the contents of this consignment are fully and accurately described above by proper shipping name and are classified, packed, marked, and labeled, and are in all respects in proper condition for transport by highway according to applicable international and national government regulations. If I am a large quantity generator, I certify that I have a program in place to reduce the volume and toxicity of waste generated to the degree I have determined to be economically practicable and that I have selected the practicable method of treatment, storage, or disposal currently available to me which minimizes the present and future threat to human health and the environment; OR, if I am a small quantity generator, I have made a good faith effort to minimize my waste generation and select the best waste management method that is available to me and that I can afford.							
Printed/Typed Name G.T. Thornton					Signature <i>G.T. Thornton</i>		Month Day Year 2 27 89
17. Transporter 1 Acknowledgement of Receipt of Materials							
Printed/Typed Name W.A. STEPHENS JR					Signature <i>W.A. Stephens Jr</i>		Month Day Year 2 27 89
18. Transporter 2 Acknowledgement of Receipt of Materials							
Printed/Typed Name					Signature		Month Day Year
19. Discrepancy Indication Space							
20. Facility Owner or Operator: Certification of receipt of hazardous materials covered by this manifest except as noted in Item 19.							
Printed/Typed Name					Signature		Month Day Year

Please print or type. (Form designed for use on elite (12-pitch) typewriter.)

XXXXXXXXXXXXXXXXXXXXXXXXXXXX

UNIFORM HAZARDOUS WASTE MANIFEST (Continuation Sheet)	21. Generator's US EPA ID No. WA 789 000 8967	Manifest Document No. (PNL) 25016	22. Page 2	Information in the shaded areas is not required by Federal law.
23. Generator's Name DEPARTMENT OF ENERGY, RICHLAND OPERATIONS P.O. BOX 550, 2401 STEVENS DR., R2-82, RICHLAND, WA 99352 K.E. LaChapelle 376-0272			L: State Manifest Document Number	
24. Transporter Company Name Westinghouse Hanford Company		25. US EPA ID Number WA 789 000 8967	M: State Generator's ID	
26. Transporter Company Name		27. US EPA ID Number	N: State Transporter's ID	
			O: Transporter's Phone No.	
			P: State Transporter's ID	
			Q: Transporter's Phone No.	

HM	28. US DOT Description (Including Proper Shipping Name, Hazard Class, and ID Number)	29. Containers		30. Total Quantity	31. Unit Wt/Vol	R. Waste No.
		No.	Type			
a. X	Waste Formaldehyde Solution ORM-A (Flashpoint: 185° F, Land Ban: U122)	1	DM	.75	K	U122
b. X	RQ, Hazardous Waste Solid n.o.s. (D009)	1	DM	1.0	K	M01, U122
c. X	Washington State Dangerous Waste	1	DM	16.65	K	M02, M02
d.						
e.						
f.						
g.						
h.						
i.						

S: Additional Descriptions for Materials Listed Above Item a - Group E, 1 1-gal DM, Any Cell Item b - Group F, 1 5-gal 17G drum, any Cell Item c - Group G, 1 30-gal DOT 17H drum, any Cell	T: Handling Codes for Wastes Listed Above
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32. Special Handling Instructions and Additional Information
 • Additional information and public reporting burden on accompanying paperwork.
 • If unable to deliver to 616 return to 332

33. Transporter Acknowledgement of Receipt of Materials	Date
Printed/Typed Name	Month Day Year
Signature	

34. Transporter Acknowledgement of Receipt of Materials	Date
Printed/Typed Name G.T. Thornton	Month Day Year
Signature	

35. Discrepancy Indication Space

UNIFORM HAZARDOUS WASTE MANIFEST		1. Generator's US EPA ID No. WA 789 000 8967		Manifest Document No. (PNL) 25053		2. Page 1 of 1		Information in the shaded areas is not required by Federal law.							
3. Generator's Name and Mailing Address DEPARTMENT OF ENERGY, RICHLAND OPERATIONS P.O. BOX 550, 2401 STEVENS DR., R2-82, RICHLAND WA 992352						A. State Manifest Document Number									
4. Generator's Phone 509 376-0272 ATT: KE LaChapelle						B. State Generator's ID									
5. Transporter 1 Company Name Westinghouse Hanford Company			6. US EPA ID Number WA 789 000 8967			C. State Transporter's ID									
7. Transporter 2 Company Name N/A			8. US EPA ID Number N/A			D. Transporter's Phone 373-1881									
9. Designated Facility Name and Site Address 616 Nonradioactive Dangerous Waste Storage Facility/600 Area						E. State Transporter's ID									
						F. Transporter's Phone									
						G. State Facility's ID									
						H. Facility's Phone 373-45013									
11. US DOT Description (Including Proper Shipping Name, Hazard Class and ID Number)						12. Containers		13. Total Quantity		14. Unit Wt/Vol		15. Waste No.			
						No. Type									
a. <input checked="" type="checkbox"/> Hazardous Waste Solid, n.o.s. ORM-E NA9189						1		DM		20.2		K		D003, W001 D006 WLO1	
b. <input checked="" type="checkbox"/> Hazardous Waste, Solid n.o.s. (calcium chloride 100%) ORM-E NA9189						1		DM		0.001		K		W02, D003	
c. <input type="checkbox"/> Washington State Dangerous Waste None None						1		DM		.102		K		W02, W02	
d. <input checked="" type="checkbox"/> Waste Nitric Acid, (nitric acid 18.5%) (land ban: pH2) Corrosive Material NA1760						1		DM		2.9		K		W02, D002	
J. Additional Descriptions for Materials Listed Above						K. Handling Codes for Wastes Listed Above									
Item a, Group A- 1 30-gal DOT 17H drum, Any Cell						Disposed 11/2/89 3-3-89 HOB									
Item b, Group B, 1 1-gal DM, Any Cell															
Item c, Group C, 1 5-gal DOT 17C drum, Any cell															
Item d, Group D, 1 5-gal DOT 17C drum, Cell D															
15. Special Handling Instructions and Additional Information															
. Additional information and public reporting burden on accompanying paperwork. . If unable to deliver to 616 return to 332															
16. GENERATOR'S CERTIFICATION: I hereby declare that the contents of this consignment are fully and accurately described above by proper shipping name and are classified, packed, marked, and labeled, and are in all respects in proper condition for transport by highway according to applicable international and national government regulations.															
If I am a large quantity generator, I certify that I have a program in place to reduce the volume and toxicity of waste generated to the degree I have determined to be economically practicable and that I have selected the practicable method of treatment, storage, or disposal currently available to me which minimizes the present and future threat to human health and the environment; OR, if I am a small quantity generator, I have made a good faith effort to minimize my waste generation and select the best waste management method that is available to me and that I can afford.															
Printed/Typed Name G.T. THORNTON					Signature <i>[Signature]</i>					Month Day Year 3 6 89					
17. Transporter 1 Acknowledgement of Receipt of Materials															
Printed/Typed Name W.A. St...					Signature <i>[Signature]</i>					Month Day Year 3 6 89					
18. Transporter 2 Acknowledgement of Receipt of Materials															
Printed/Typed Name					Signature					Month Day Year					
19. Discrepancy Indication Space															
20. Facility Owner or Operator: Certification of receipt of hazardous materials covered by this manifest except as noted in Item 19.															
Printed/Typed Name					Signature					Month Day Year					

UNIFORM HAZARDOUS WASTE MANIFEST		1. Generator's US EPA ID No. WA 789 000 8967		Manifest Document No (PNL) 25018		2. Page 1 of 2		Information in the shaded areas is not required by Federal law.	
3. Generator's Name and Mailing Address DEPARTMENT OF ENERGY, RICHLAND OPERATIONS 332/300 Area P.O. BOX 550, 2401 STEVENS DR., R2-82, RICHLAND, WA 99352						A. State Manifest Document Number			
4. Generator's Phone (509) 376-0272 ATT: KE LaCHAPELLE P7-63						B. State Generator's ID			
5. Transporter 1 Company Name WESTINGHOUSE HANFORD COMPANY				6. US EPA ID Number WA 789 000 8967		C. State Transporter's ID			
7. Transporter 2 Company Name N/A				8. US EPA ID Number N/A		D. Transporter's Phone 373-1881			
9. Designated Facility Name and Site Address 616 Nonradioactive Dangerous Waste Storage Facility/600 Area						E. State Transporter's ID			
						F. Transporter's Phone			
						G. State Facility's ID			
						10. US EPA ID Number WA 789 000 8967		H. Facility's Phone 2373-5013	
11. US DOT Description (Including Proper Shipping Name, Hazard Class and ID Number)						12. Containers		13. Total Quantity	
						No. Type		14. Unit Wt/Vol	
a. <input checked="" type="checkbox"/> Waste Coal Tar Distillate Combustible Liquid UN1137						1		DM 14.1 K	
b. <input checked="" type="checkbox"/> Waste Flammable Liquid, n.o.s. (oxy shale oil: hydrocarbons 100%) Flammable Liquid UN1993						1		DM 3.7 k	
c. <input checked="" type="checkbox"/> Waste Combustible Liquid, n.o.s. (2-mercaptoethanol 100%) Liquid Flashpoint: 165 F (WSDW) Combustible NA 1993						1		DM 0.1 K	
d. <input type="checkbox"/> Washington State Dangerous Waste None NoHe						1		DM 5.7 K	
J. Additional Descriptions for Materials Listed Above: Item a - Group A, 1 30-gal DOT 17H drum, Cell C Item b - Group B, 1 15-gal DOT 17H drum, Cell 1A Item c - Group C, 1 5-gal DOT 17C drum, Cell C Item d - Group D, 1 15-gal DOT 17H drum, Any Cell						K. Handling Codes for Wastes Listed Above Inspected 3/3/89			
15. Special Handling Instructions and Additional Information Additional information and public reporting burden on accompanying paperwork. If unable to deliver to 616 return to 332									
16. GENERATOR'S CERTIFICATION: I hereby declare that the contents of this consignment are fully and accurately described above by proper shipping name and are classified, packed, marked, and labeled, and are in all respects in proper condition for transport by highway according to applicable international and national government regulations. If I am a large quantity generator, I certify that I have a program in place to reduce the volume and toxicity of waste generated to the degree I have determined to be economically practicable and that I have selected the practicable method of treatment, storage, or disposal currently available to me which minimizes the present and future threat to human health and the environment; OR, if I am a small quantity generator, I have made a good faith effort to minimize my waste generation and select the best waste management method that is available to me and that I can afford.									
Printed/Typed Name G.T. THORNTON				Signature <i>G.T. Thornton</i>				Month Day Year 3 9 89	
17. Transporter 1 Acknowledgement of Receipt of Materials									
Printed/Typed Name K.J. STEVENSON				Signature <i>K.J. Stevenson</i>				Month Day Year 3 9 89	
18. Transporter 2 Acknowledgement of Receipt of Materials									
Printed/Typed Name				Signature				Month Day Year	
19. Discrepancy Indication Space									
20. Facility Owner or Operator: Certification of receipt of hazardous materials covered by this manifest except as noted in Item 19.									
Printed/Typed Name				Signature				Month Day Year	

GENERATOR

TRANSPORTER

FACILITY

Please print or type. (Form designed for use on elite (12-pitch) typewriter.)

UNIFORM HAZARDOUS WASTE-MANIFEST		1. Generator's US EPA ID No. WA 789 000 8967		Manifest Document No. (PNL) 25048/A		2. Page 1 of 1		Information in the shaded areas is not required by Federal law.		
3. Generator's Name and Mailing Address DEPARTMENT OF ENERGY, RICHLAND OPERATIONS 332/300 Area P.O. BOX 550, 2401 STEVENS DR., R2-82, RICHLAND, WA 99352						A. State Manifest Document Number				
4. Generator's Phone (509 376-0272 ATT: KE LaChapelle P7-68)						B. State Generator's ID				
5. Transporter 1 Company Name WESTINGHOUSE HANFORD COMPANY			6. US EPA ID Number WA 789 000 8967			C. State Transporter's ID				
7. Transporter 2 Company Name N/A			8. US EPA ID Number N/A			D. Transporter's Phone 373-1881				
9. Designated Facility Name and Site Address 616 Nonradioactive Dangerous Waste Storage Facility/600 Area						E. State Transporter's ID				
10. US EPA ID Number WA 789 000 8967						F. Transporter's Phone				
11. US DOT Description (Including Proper Shipping Name, Hazard Class and ID Number)						12. Containers		13. Total Quantity	14. Unit Wt/Vol	15. Waste No.
		No.	Type							
a.	<input checked="" type="checkbox"/>	Waste Silver Nitrate		Oxidizer	UN1493	1	DM	0.1	K	WT02, D001 D011
b.	<input checked="" type="checkbox"/>	Waste Mercuric Iodide, Solution, (20%) (land ban: D009)		Poison B	UN1638	1	DM	0.1	K	L01, WT02 D009
c.	<input checked="" type="checkbox"/>	RQ, Waste Mercury, Metallic (land ban: U151)		ORM-B	NA2809	1	DM	2.6	K	L01, U151
d.	<input checked="" type="checkbox"/>	Hazardous Waste Solid, n.o.s. (lead 50%)		ORM-E	NA9189	1	DM	1	K	WT01, D008
J. Additional Descriptions for Materials Listed Above						K. Handling Codes for Wastes Listed Above				
Item a - Group A, 1 1-gal DM, Cell D						<i>Inspected 4/28/89 3/3/89 J.O. Brown</i>				
Item b - Group B, 1 5-gal DOT 17C drum, Cell C										
Item c - Group C, 1 15-gal DOT 17C drum, Cell										
Item d - Group D, 1 5-gal DOT 17C drum, Any Cell										
15. Special Handling Instructions and Additional Information										
<ul style="list-style-type: none"> Additional information and public reporting burden on accompanying paperwork. If unable to deliver to 616 return to 332 										
16. GENERATOR'S CERTIFICATION: I hereby declare that the contents of this consignment are fully and accurately described above by proper shipping name and are classified, packed, marked, and labeled, and are in all respects in proper condition for transport by highway according to applicable international and national government regulations.										
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Printed/Typed Name G.T. Thornton					Signature <i>G.T. Thornton</i>			Month Day Year 3 9 89		
17. Transporter 1 Acknowledgement of Receipt of Materials										
Printed/Typed Name <i>K. STEVENS</i>					Signature <i>K. STEVENS</i>			Month Day Year 3 5 89		
18. Transporter 2 Acknowledgement of Receipt of Materials										
Printed/Typed Name					Signature			Month Day Year		
19. Discrepancy Indication Space										
20. Facility Owner or Operator: Certification of receipt of hazardous materials covered by this manifest except as noted in Item 19.										
Printed/Typed Name					Signature			Month Day Year		

GENERATOR COPY

88-098

Please print or type. (Form designed for use on elite (12-pitch) typewriter.)

UNIFORM HAZARDOUS WASTE MANIFEST		1. Generator's US EPA ID No. WA 789 000 8967	Manifest Document No (PNL) 25054		2. Page 1 of 2	Information in the shaded areas is not required by Federal law.			
3. Generator's Name and Mailing Address DEPARTMENT OF ENERGY, RICHLAND OPERATIONS 332/300 Area P.O. BOX 550, 2401 STEVENS DR., R2-82, RICHLAND, WA 99352					A. State Manifest Document Number				
4. Generator's Phone (509 376-0272 ATT: KE LaCHAPELLE P7-58					B. State Generator's ID				
5. Transporter 1 Company Name Westinghouse Hanford Company			6. US EPA ID Number WA 789 000 8967		C. State Transporter's ID				
7. Transporter 2 Company Name N/A			8. US EPA ID Number N/A		D. Transporter's Phone 3673-1881				
9. Designated Facility Name and Site Address 616 Nonradioactive Dangerous Waste Storage Facility/600 Area					E. State Transporter's ID				
					F. Transporter's Phone				
					G. State Facility's ID				
					H. Facility's Phone 373-5013				
11. US DOT Description (Including Proper Shipping Name, Hazard Class and ID Number)					12. Containers		13. Total Quantity	14. Unit Wt/Vol	15. Waste No.
a. Washington State Dangerous Waste					1		27.05	K	HL02, WT02 WC02
b. Washington State Dangerous Waste (Sodium phosphate, tribasic)					1		10	K	WT02
c. <input checked="" type="checkbox"/> Waste Flammable Liquid, n.o.s. Flammable (99.6% methanol) (land ban:F003) Liquid					1		.5	K	F003, D001 WT02
d. <input checked="" type="checkbox"/> Waste Sodium Cyanide, Solid Poison B UN1689					1		.1	K	P106
J. Additional Descriptions for Materials Listed Above Item a - Group A, 1 15-gal DOT 17H drum, any cell Item b - Group B, 1 30-gal DOT 17H drum, any cell Item c - Group C, 1 5-gal DOT 17C drum, cell 1A Item d - Group D, 1 5-gal DOT 17C drum, cell C					K. Handling Codes for Wastes Listed Above Treated Stabilized Solidified 334/10/89				
15. Special Handling Instructions and Additional Information Additional information and public reporting burden on accompanying paperwork. If unable to deliver to 616 return to 332									
16. GENERATOR'S CERTIFICATION: I hereby declare that the contents of this consignment are fully and accurately described above by proper shipping name and are classified, packed, marked, and labeled, and are in all respects in proper condition for transport by highway according to applicable international and national government regulations. If I am a large quantity generator, I certify that I have a program in place to reduce the volume and toxicity of waste generated to the degree I have determined to be economically practicable and that I have selected the practicable method of treatment, storage, or disposal currently available to me which minimizes the present and future threat to human health and the environment; OR, if I am a small quantity generator, I have made a good faith effort to minimize my waste generation and select the best waste management method that is available to me and that I can afford.									
Printed/Typed Name G.T. THORNTON			Signature <i>G.T. Thornton</i>			Month Day Year 3 9 89			
17. Transporter 1 Acknowledgement of Receipt of Materials									
Printed/Typed Name K.L. STEINMA			Signature <i>K.L. Steinma</i>			Month Day Year 3 9 89			
18. Transporter 2 Acknowledgement of Receipt of Materials									
Printed/Typed Name			Signature			Month Day Year			
19. Discrepancy Indication Space									
20. Facility Owner or Operator: Certification of receipt of hazardous materials covered by this manifest except as noted in Item 19.									
Printed/Typed Name			Signature			Month Day Year			

YC WFW
7-20-87 G4C
WDR

AGREEMENT

This Agreement is entered into this 26th day of June, 1987, by and between Westinghouse Hanford Company (WHC), Battelle Memorial Institute, Pacific Northwest Laboratories (Battelle) and the United States of America, acting through the Department of Energy, Richland Operations Office (DOE).

RECITALS

WHC has been selected by DOE as the Operations and Engineering Contractor for the Hanford Site. Battelle has been selected by DOE as the Research and Development Contractor for the Hanford Site. On June 29, 1987, WHC will assume the responsibilities for the graphics and photography services currently performed by Battelle. Furthermore, Battelle will assume several separately enumerated research and construction projects currently performed by WHC. Concurrent with said transfer will be the transfer of personnel, facilities and equipment associated with those functions and projects.

It is the purpose of this Agreement to provide for the transfer of those facilities and construction projects. This agreement does not, however, resolve any financial issues outstanding between the parties attendant upon transfer of facilities and construction projects. Those financial issues will be resolved pursuant to negotiations to be undertaken at the earliest practicable time. In the event that a negotiated resolution of these issues cannot be reached, this agreement shall be null and void.

NOW THEREFORE, in consideration of the mutual promises and covenants herein set forth, the parties agree as follows:

1. The following facilities shall be transferred to Battelle effective midnight June 28, 1987:

323, 327, 3506A,, 3718E, 3723, and 3730.

WHC shall have no further responsibility for these facilities upon such transfer. Battelle shall provide support for WHC LMR and non-LMR technical programs in accordance with the WHC-PNL Memorandum of Understanding, dated June 23, 1987. It is agreed that the tanks buried below the 323 building are not considered part of the 323 facility.
2. The following facilities, which are associated exclusively with the photography and graphics support services which will be transferred to WHC/BCSR, shall be transferred to WHC effective midnight June 28, 1987:

3705, 3705T1, 3705T2, 3746D

Battelle shall have no further responsibility for these facilities upon such transfer.

3. There will be joint occupancy of the following facilities:

WHC/BCSR: ROB, Battelle Warehouse, Sigma 1, 3745

WHC: 324, 325, 326

Battelle shall retain or accept (as appropriate) responsibility for these facilities effective midnight June 28, 1987 in accordance with WHC-Battelle Joint Occupancy Procedure Agreement. WHC shall follow all safety requirements and emergency plans established by Battelle for those facilities. All emergency notifications and incident reporting shall be the responsibility of Battelle. WHC shall continue to man the 325 Building Control Room, until control systems are relocated by WHC and Battelle, respectively.

4. Responsibility for the following construction projects shall be transferred to Battelle effective midnight June 28, 1987:

WHC Project V-775, Laboratory Restoration I

WHC Project V-789, 300 Area TRU Waste Repackaging Facility

Battelle shall accept responsibility for these projects upon such transfer.

WESTINGHOUSE HANFORD COMPANY

By W.M. Jacob

U.S. DEPARTMENT OF ENERGY

By _____

BATTELLE MEMORIAL INSTITUTE
PACIFIC NORTHWEST LABORATORIES

By W.R. Day