

START

9513334.1072

PAGE 0040388⁷**ENGINEERING CHANGE NOTICE**Page 1 of 21. ECN **613655**Proj.
ECN

2. ECN Category (mark one) Supplemental <input type="checkbox"/> Direct Revision <input type="checkbox"/> Change ECN <input type="checkbox"/> Temporary <input type="checkbox"/> Standby <input type="checkbox"/> Supersedeure <input type="checkbox"/> Cancel/Void <input type="checkbox"/>	3. Originator's Name, Organization, MSIN, and Telephone No. G. L. Miller, Program Support, T6-06, 373-4739		3a. USQ Required? <input type="checkbox"/> Yes <input checked="" type="checkbox"/> No	4. Date 02/09/95
	5. Project Title/No./Work Order No. 45-Day Safety Screening Results for Double Shell Tank 241-AP-106		6. Bldg./Sys./Fac. No. N/A	7. Approval Designator Q
	8. Document Numbers Changed by this ECN (includes sheet no. and rev.) WHC-SD-WM-DP-078, Rev. 0		9. Related ECN No(s). N/A	10. Related PO No. N/A
11a. Modification Work <input type="checkbox"/> Yes (fill out Blk. 11b) <input checked="" type="checkbox"/> No (NA Blks. 11b, 11c, 11d)	11b. Work Package No. N/A	11c. Modification Work Complete N/A _____ Cog. Engineer Signature & Date	11d. Restored to Original Condition (Temp. or Standby ECN only) N/A _____ Cog. Engineer Signature & Date	

12. Description of Change
 This ECN is being generated in order to exchange page i. Page i mistakenly indicated that Tank 241-AP-106 is a single shell tank when in fact it is a double shell tank.



13a. Justification (mark one)

Criteria Change <input type="checkbox"/>	Design Improvement <input type="checkbox"/>	Environmental <input type="checkbox"/>	Facility Deactivation <input type="checkbox"/>
As-Found <input type="checkbox"/>	Facilitate Const <input type="checkbox"/>	Const. Error/Omission <input type="checkbox"/>	Design Error/Omission <input checked="" type="checkbox"/>

13b. Justification Details
 This ECN will complete the documentation process for this process.

14. Distribution (include name, MSIN, and no. of copies)
 See Attached Distribution Sheet.

RELEASE STAMP

OFFICIAL RELEASE BY WHC DATE FEB 09 1995 55 Stas

ENGINEERING CHANGE NOTICE

9513304.1073
Page 2 of 2

1. ECN (use no. from pg. 1)
ECN-613655

15. Design Verification Required <input type="checkbox"/> Yes <input checked="" type="checkbox"/> No	16. Cost Impact				17. Schedule Impact (days) Improvement <input type="checkbox"/> Delay <input type="checkbox"/>
	ENGINEERING		CONSTRUCTION		
	Additional <input type="checkbox"/> \$	Savings <input type="checkbox"/> \$	Additional <input type="checkbox"/> \$	Savings <input type="checkbox"/> \$	

18. Change Impact Review: Indicate the related documents (other than the engineering documents identified on Side 1) that will be affected by the change described in Block 12. Enter the affected document number in Block 19.


SDD/DD	<input type="checkbox"/>	Seismic/Stress Analysis	<input type="checkbox"/>	Tank Calibration Manual	<input type="checkbox"/>
Functional Design Criteria	<input type="checkbox"/>	Stress/Design Report	<input type="checkbox"/>	Health Physics Procedure	<input type="checkbox"/>
Operating Specification	<input type="checkbox"/>	Interface Control Drawing	<input type="checkbox"/>	Spares Multiple Unit Listing	<input type="checkbox"/>
Criticality Specification	<input type="checkbox"/>	Calibration Procedure	<input type="checkbox"/>	Test Procedures/Specification	<input type="checkbox"/>
Conceptual Design Report	<input type="checkbox"/>	Installation Procedure	<input type="checkbox"/>	Component Index	<input type="checkbox"/>
Equipment Spec.	<input type="checkbox"/>	Maintenance Procedure	<input type="checkbox"/>	ASME Coded Item	<input type="checkbox"/>
Const. Spec.	<input type="checkbox"/>	Engineering Procedure	<input type="checkbox"/>	Human Factor Consideration	<input type="checkbox"/>
Procurement Spec.	<input type="checkbox"/>	Operating Instruction	<input type="checkbox"/>	Computer Software	<input type="checkbox"/>
Vendor Information	<input type="checkbox"/>	Operating Procedure	<input type="checkbox"/>	Electric Circuit Schedule	<input type="checkbox"/>
OM Manual	<input type="checkbox"/>	Operational Safety Requirement	<input type="checkbox"/>	ICRS Procedure	<input type="checkbox"/>
FSAR/SAR	<input type="checkbox"/>	IEFD Drawing	<input type="checkbox"/>	Process Control Manual/Plan	<input type="checkbox"/>
Safety Equipment List	<input type="checkbox"/>	Cell Arrangement Drawing	<input type="checkbox"/>	Process Flow Chart	<input type="checkbox"/>
Radiation Work Permit	<input type="checkbox"/>	Essential Material Specification	<input type="checkbox"/>	Purchase Requisition	<input type="checkbox"/>
Environmental Impact Statement	<input type="checkbox"/>	Fac. Proc. Semp. Schedule	<input type="checkbox"/>	Tickler File	<input type="checkbox"/>
Environmental Report	<input type="checkbox"/>	Inspection Plan	<input type="checkbox"/>		
Environmental Permit	<input type="checkbox"/>	Inventory Adjustment Request	<input type="checkbox"/>		

19. Other Affected Documents: (NOTE: Documents listed below will not be revised by this ECN.) Signatures below indicate that the signing organization has been notified of other affected documents listed below.

Document Number/Revision	Document Number/Revision	Document Number/Revision
N/A		

20. Approvals

	Signature	Date		Signature	Date
<u>OPERATIONS AND ENGINEERING</u>			<u>ARCHITECT-ENGINEER</u>		
Cog. Eng.	G. L. Miller <i>G.L. Miller</i>	2/9/95	PE		_____
Cog. Mgr.	J. G. Kristofzski <i>J.G. Kristofzski</i>	2/9/95	QA		_____
QA Eng	W.A. Hendrickson <i>W.A. Hendrickson</i>	2/9/95	Safety		_____
Safety			Design		_____
Environ.			Environ.		_____
Other			Other		_____

SUPPORTING DOCUMENT		1. Total Pages 43
2. Title 45-Day Safety Screen Results for Double Shell Tank 241-AP-106, Liquid Grab Samples, Riser 1, 30° and 150° in Conjunction with Evaporator Campaign 95-1	3. Number WHC-SD-WM-DP-078	4. Rev No. 0-A
5. Key Words 45-Day Safety Screen, 45-Day Report, Double Shell Tank, Tank 241-AP-106, AP-106, Liquid Grab Samples, Riser 1, 30 Degree, 150 Degree, Evaporator, Campaign 95-1, 95-1	6. Author Name: George L. Miller  Signature Organization/Charge Code 8E480/MDR21	
7. Abstract N/A		
8. RELEASE STAMP <div data-bbox="1081 1672 1484 1896" style="border: 1px solid black; padding: 5px; text-align: center;"> OFFICIAL RELEASE BY WHC DATE FEB 09 1995 55 Sta. 5 </div>		



WHC-SD-WM-DP-078, REV. 0A

ANALYTICAL SERVICES

45-DAY SAFETY SCREEN RESULTS FOR DOUBLE SHELL TANK
241-AP-106, LIQUID GRAB SAMPLES, RISER 1, 30° AND 150° IN
CONJUNCTION WITH EVAPORATOR CAMPAIGN 95-1

Tank:

241-AP-106

Date Printed:

DECEMBER 14, 1994

DISTRIBUTION SHEET

To DISTRIBUTION	From ANALYTICAL SERVICES	Page 1 of 2
		Date: 02/08/95

Project Title/Work Order WHC-SD-WM-DP-078, Rev. 0-A, "45-Day Safety Screen Results for Double Shell Tank 241-AP-106, Liquid Grab Samples, Riser 1, 30° and 150° in Conjunction with Evaporator Campaign 95-1"	EDT NO.: EDT-140749
	ECN NO.: ECN-613655

Name	MSIN	Text With all Attach	Addendum 1A Only	EDT/ECN Only
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ONSITE

Pacific Northwest Laboratory

S. F. Bobrowski	K7-28			X
J. R. Gormsen	K7-28	X		
S. J. Harris	K7-22			X
P. G. Heasler	K5-12			X
S. G. McKinley	P7-22			X
J. L. Scott	R3-87			X

U.S. Department of Energy, RL

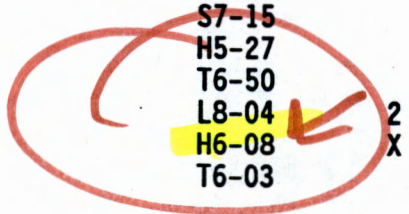
J. M. Clark	S7-54			X
J. Noble-Dial	S7-54			X

Westinghouse Hanford Company

J. N. Appel	G3-21			X
H. Babad	S7-30			X
D. R. Bratzel	S7-31			X
R. J. Cash	S7-15			X
J. L. Deichman	H4-19			X
S. J. Eberlein	S7-31			X
C. E. Golberg	H5-49			X
J. M. Henderson	R3-85			X
D. C. Hetzer	S6-31			X
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L. Jensen	T6-07			
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N. W. Kirch	R2-11			X
J. G. Kristofzski	T6-06			X
E. J. Mcaffee	K7-22			X
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G. L. Miller	T6-06			X
P. M. Morant	H4-25			X
A. F. Noonan	K9-81	X		
P. Sathyanarayana	R2-12			X
R. D. Schreiber	R2-12			X
B. C. Simpson	R2-12			X
D. A. Turner	S7-15			X
J. A. Voogd	R4-01			X
O. S. Wang	S7-15			X
E. T. Weber	H5-27			X
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Central Files	L8-04			
EDMC	H6-08			
LTIC	T6-03			X



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DISTRIBUTION SHEET

To DISTRIBUTION	From ANALYTICAL SERVICES	Page 2 of 2		
		Date: 12/19/94		
Project Title/Work Order WHC-SD-WM-DP-078, Rev. 0, "45-Day Safety Screen Results for Single Shell Tank 241-AP-106, Liquid Grab Samples, Riser 1, 30° and 150° in Conjunction with Evaporator Campaign 95-1"		EDT NO.: EDT-140749		
		ECN NO.: N/A <i>61265</i>		
Name	MSIN	Text With all Attach	Addendum IA Only	EDT/ECN Only

ONSITE CONT.Westinghouse Hanford Company Cont.

TFIC (Tank Farm Information Center)	RI-20			X
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OFFSITE

Washington State Department of Ecology
 Single-Shell Tank Unit Manager
 S. E. McKinney
 P.O. Box 47600
 Olympia, Washington 98504-7600

X

Environmental Protection Agency
 Single-Shell Tank Unit Manager
 D. R. Sherwood
 712 Swift Boulevard, Suite 5
 Richland, Washington 99352

X