APPENDIX G

ANNUAL LAND USE CERTIFICATION REQUIRED UNDER SECTION 3.9

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INSTITUTIONAL CONTROL UNITS

Records of Decision have been issued for RCRA/CERCLA Units at the Savannah River Site in which the selected alternative is or contains requirements for Institutional Control. In order to assure to U.S. EPA, SCDHEC, and the public that SRS is maintaining the Institutional Controls as stipulated in the Records of Decision and unit-specific Post-Record of Decision Documents, the Director of the Environmental Restoration Division, U.S. Department of Energy, Savannah River Operations Office and the Vice-President and General Manager of the Environmental Restoration Division, Westinghouse Savannah River Company shall certify that these units are currently being controlled in accordance with the institutional controls corrective actions described in their respective Records of Decision.

The following certifications are applicable to the RCRA/CERCLA Units:

- Silverton Road Waste Site (731-3A)
- F-Area Burning/Rubble Pits(231-F, -1F, and 2F)
- D-Area Burning/Rubble Pits (431-D, and -1D)

I certify to the U. S. Department of Energy, Savannah River Operations Office that Westinghouse Savannah River Company, Environmental Restoration Division, in accordance with Contract No. DE-AC09-96SR1 8500, will continue compliance with all unit-specific Land Use Controls Implementation Plans as described in *the Federal Facility Agreement Annual Progress Report for Fiscal Year 1998.*

3 NOV 98

Richard R. Harbert
Vice President and General Manager
Environmental Restoration Division
Westinghouse Savannah River Company

Date

I certify that the Savannah River Site will continue compliance with all unit-specific Land Use Controls Implementation Plans as described in *the Federal Facility Agreement Annual Progress Report for Fiscal Year 1998.*

12 NOV 98

Cynthia V. Anderson
Director, Environmental Restoration Division
U.S. Department of Energy, Savannah River Operations Office

Date

INSTITUTIONAL CONTROL UNITS

Records of Decision have been issued for RCRA/CERCLA Units at the Savannah River Site in which the selected alternative is or contains requirements for Institutional Control. In order to assure the US EPA, SCDHEC and the public that SRS is maintaining the Institutional Controls as stipulated in the Records of Decision and unit-specific Post-Record of Decision Documents, the Director of Environmental Restoration Division, U.S. Department of Energy, Savannah River Operations Office and the Vice-President and General Manager of the Environmental Restoration Division, Westinghouse Savannah River Company shall certify that these units are currently being controlled in accordance with the institutional controls corrective actions described in their respective Records of Decision.

The following certification is applicable to the RCRA/CERCLA units:

Silverton Road Waste Site (731-3A)	F-Area Burning/Rubble Pit (231-F, -1F, -2F
D-Area Burning/Rubble Pits (431-D, -1D)	D-Area Oil Seepage Basin (631-G)
F-Area Retention Basin (281-3F)	K-Area Bingham Pump Outage Pit (643-1G)
L-Area Oil and Chemical Basin (904-83G)	Old F-Area Seepage Basin (904-49G)

US DOE-SR INTERNAL CERTIFICATION FOR LAND USE CONTROLS

I certify that the Savannah River Site has maintained compliance with all site-specific Land Use Control Implementation Plans in accordance with the *Land Use Control Assurance Plan for the Savannah River Site*.

Signature: _____ Date: 11-22-99

Brian T. Hennessey
FFA Project Manager
Environmental Restoration Division
United States Department of Energy
Savannah River Operations Office

Signature: _____ Date: 11-22-99

Cynthia V. Anderson
Director
Environmental Restoration Division
United States Department of Energy
Savannah River Operations Office

Signature: _____ Date: 11/22/99

Thomas F. Heenan
Assistant Manager for Environmental Programs
Environmental Restoration Division
United States Department of Energy
Savannah River Operations Office

Signature: _____ Date: 11/23/99

Greg Rudy
Manager
United States Department of Energy
Savannah River Operations Office

INSTITUTIONAL CONTROL UNITS

Records of Decision (RODs) have been issued for RCRA/CERCLA units at the SRS in which the selected alternative is or contains requirements for Institutional Controls. In order to assure the US EPA, SCDHEC and the public that SRS is maintaining the Institutional Controls as stipulated in the RODs and unit-specific Land Use Control Implementation Plans (LUCIPs), the Manager, Savannah River Operations Office, shall annually certify that these units are currently being controlled in accordance with the unit-specific RODs and LUCIPs.

The following certification is applicable to the following RCRA/CERCLA units:

D-Area Burning/Rubble Pits (431-D, -1D)
D-Area Oil Seepage Basin (631-G)
F-Area Burning/Rubble Pits (231-F, -1F, -2F)
F-Area Retention Basin (281-3F)
K-Area Bingham Pump Outage Pit (643-1G)
L- and P-Area Bingham Pump Outage Pits (643-2G, -3G, and -4G)
L-Area Oil and Chemical Basin (904-83G)
Miscellaneous Chemical Basin/Metals Burning Pit (731-4A, -5A)
Old F-Area Seepage Basin (904-49G)
Savannah River Laboratory (SRL) Seepage Basins (904-53G1, -53G2, -54G, and -55G)
Silver-ton Road Waste Site (731-3A)

US DOE-SR CERTIFICATION FOR LAND USE CONTROLS

I certify that the Savannah River Site has maintained compliance with all site-specific Land Use Control Implementation Plans in accordance with the *Land Use Control Assurance Plan for the Savannah River Site.*

Signature: _____ Date: 11-13-00

Greg Rudy
Manager
United States Department of Energy
Savannah River Operations Office

INSTITUTIONAL CONTROL UNITS

Records of Decision (RODs) have been issued for RCRA/CERCLA units at the SRS in which the selected alternative is, or contains requirements for, Institutional Controls. In order to assure the USEPA, SCDHEC and the public that SRS is maintaining the Institutional Controls as stipulated in the RODs and unit-specific Land Use Control Implementation Plans (LUCIPs), and in accordance with the *Land Use Control Assurance Plan for the Savannah River Site*, the Manager, Savannah River Operations Office, shall annually certify that these units are currently being controlled in accordance with the unit-specific RODs and LUCIPs.

The following certification is applicable to the following RCRA/CERCLA units:

A-Area Burning/Rubble Pits (731-A, -1A) and Rubble Pit (731-2A)
C-Area Reactor Seepage Basin (904-68G)
D-Area Burning/Rubble Pits (431-D, -1D)
D-Area Oil Seepage Basin (631-G)
F-Area Burning/Rubble Pits (231-F, -1F, -2F)
F-Area Retention Basin (281-3F)
K-Area Bingham Pump Outage Pit (643-1G)
K-Area Burning/Rubble Pit (131-K) and Rubble Pile (631-20G)
L- and P-Area Bingham Pump Outage Pits (643-2G, -3G, and –4G)
L-Area Oil and Chemical Basin (904-83G)
Miscellaneous Chemical Basin/Metals Burning Pit (731-4A, -5A)
Old F-Area Seepage Basin (904-49G)
Savannah River Laboratory (SRL) Seepage Basins (904-53G1, -53G2, -54G, and –55G)
Silverton Road Waste Site (731-3A)

US DOE-SR CERTIFICATION FOR LAND USE CONTROLS

I certify that the Savannah River Site has maintained compliance with all site-specific Land Use Control Implementation Plans, in accordance with the *Land Use Control Assurance Plan for the Savannah River Site*.

Signature: _____ Date: 11-21-01

Greg Rudy
Manager
United States Department of Energy
Savannah River Operations Office

Institutional Control Units

Records of Decision (RODs) have been issued for RCRA/CERCLA units at the SRS in which the selected alternative is or contains requirements for Institutional Controls. To assure the USEPA, SCDHEC and the public that SRS is maintaining the Institutional Controls as stipulated, the Manager, Savannah River Operations Office, shall annually certify these units. These units are currently being controlled in accordance with the unit-specific RODs, unit-specific Land Use Control Implementation Plans (LUCIPs), and in accordance with the *Land Use Control Assurance Plan for the Savannah River Site.*

The following certification is applicable to the following RCRA/CERCLA units:

A-Area Burning/Rubble Pits (731-A, -1A) and Rubble Pit (731-2A)
C-Area Reactor Seepage Basins (904-66G, -67G, and -68G)
D-Area Burning/Rubble Pits (431-D, -1D)
D-Area Oil Seepage Basin (631-G)
F-Area Burning/Rubble Pits (231-F, -1F, -2F)
F-Area Retention Basin (281-3F)
K-Area Bingham Pump Outage Pit (643-1G)
K-Area Burning/Rubble Pit (131-K) and Rubble Pile (631-20G)
K-Area Reactor Seepage Basin (904-65G)
L- and P-Area Bingham Pump Outage Pits (643-2G, -3G, and –4G)
L-Area Oil and Chemical Basin (904-83G)
L-Area Reactor Seepage Basin (904-64G)
Miscellaneous Chemical Basin/Metals Burning Pit (731-4A, -5A)
Old F-Area Seepage Basin (904-49G)
Savannah River Laboratory (SRL) Seepage Basins (904-53G1, -53G2, -54G, and –55G)
Silverton Road Waste Site (731-3A)

USDOE-SR CERTIFICATION FOR LAND USE CONTROLS

I certify that the Savannah River Site has maintained compliance with all site-specific Land Use Control Implementation Plans in accordance with the *Land Use Control Assurance Plan for the Savannah River Site.*

Signature: _____ Date: 11/27/02

Jeffrey M. Allison
Acting Manager
United States Department of Energy
Savannah River Operations Office

Institutional Controls Units

Records of Decision (RODs) have been issued for RCRA/CERCLA units at the SRS in which the selected alternative is or contains requirements for Institutional Controls. To assure the USEPA, SCDHEC and the public that SRS is maintaining the Institutional Controls as stipulated, the Manager, Savannah River Operations Office, shall annually certify these units. These units are currently being controlled in accordance with the unit-specific RODs, unit-specific Land Use Control Implementation Plans (LUCIPs), and in accordance with the *Land Use Control Assurance Plan for the Savannah River Site.*

The following certification is applicable to the following RCRA/CERCLA units:

A-Area Burning/Rubble Pits (731-A, -1A) and Rubble Pit (731-2A)
A-Area Miscellaneous Rubble Pile (731-6A)
C-Area Reactor Seepage Basins (904-66G, -67G, and -68G)
Central Shops Burning/Rubble Pits (631-1G, -3G)
D-Area Burning/Rubble Pits (431-D, -1D)
D-Area Oil Seepage Basin (631-G)
F-Area Burning/Rubble Pits (231-F, -1F, -2F)
F-Area Retention Basin (281-3F)
Ford Building Seepage Basin (904-1G)
K-Area Bingham Pump Outage Pit (643-1G)
K-Area Burning/Rubble Pit (131-K) and Rubble Pile (631-20G)
K-Area Reactor Seepage Basin (904-65G)
L- and P-Area Bingham Pump Outage Pits (643-2G, -3G, and –4G)
L-Area Oil and Chemical Basin (904-83G)
L-Area Reactor Seepage Basin (904-64G)
Miscellaneous Chemical Basin/Metals Burning Pit (731-4A, -5A)
Old F-Area Seepage Basin (904-49G)
Savannah River Laboratory (SRL) Seepage Basins (904-53G1, -53G2, -54G, and –55G)
Silverton Road Waste Site (731-3A)

USDOE-SR CERTIFICATION FOR LAND USE CONTROLS

I certify that the Savannah River Site has maintained compliance with all site-specific Land Use Control Implementation Plans in accordance with the *Land Use Control Assurance Plan for the Savannah River Site.*

Signature: _____ Date: 11/26/03

Jeffrey M. Allison
Manager
United States Department of Energy
Savannah River Operations Office

Institutional Control Units

Records of Decision (RODs) have been issued for RCRA/CERCLA Units at the SRS in which the selected alternative is or contains requirements for Institutional Controls. To assure the USEPA, SCDHEC, and the public that SRS is maintaining the Institutional Controls as stipulated, the Manager, Savannah River Operations Office, shall annually certify these units. These units are currently being controlled in accordance with the unit-specific RODs, unit-specific Lands Use Control Implementation Plans (LUCIPs), and in accordance with the *Land Use Control Assurance Plan for the Savannah River Site.*

The following certification is applicable to the following RCRA/CERCLA Units:

Unit Name	SRS Index Number(s)	CERCLIS Number(s)
A-Area Burning/Rubble Pits and Rubble Pit (731-A, -1A, & -2A)	45, 46, 49	19
A-Area Miscellaneous Rubble Pile (731-6A)	48	30
C-Area Reactor Seepage Basins (904-66G, -67G, & -68G)	53, 54, 55	60
Central Shops Burning/Rubble Pits (631-1G & -3G)	58, 59	50
D-Area Burning/Rubble Pits (431-D, & -1D)	32, 33	15
D-Area Oil Seepage Basin (631-G)	26	27
F-Area Burning/Rubble Pits (231-F, -1F, & -2F)	34, 35, 36	14
F-Area Retention Basin (281-3F)	73	23
Ford Building Seepage Basin (904-91G)	75	58
General Separations Area Consolidation Unit • Old Radioactive Waste Burial Ground (Including Solvent Tanks) (643-E) • HP-52 Ponds • H-Area Retention Basin (281-3H) and Spill on 05/01/1956 of Unknown of Retention Basin Pipe Leak (NBN) • Warner's Pond (685-23G) and Spill on 03/08/1978 of Unknown of Seepage Basin Pile Leak in H-Area Seepage Basin (NBN) and Spill on 02/08/78 of Unknown of H-Area Process Sewer Line Cave-In, NBN	18, 29, 28, 417, 27, 405, 398	22, 49, 32, 48
K-Area Bingham Pump Outage Pit (643-1G)	83	20
K-Area Burning/Rubble Pit (131-K) and K-Area Rubble Pile (631-20G)	84, 88	40
K-Area Reactor Seepage Basin (904-65G)	87	55
L- and P-Area Bingham Pump Outage Pits (643-2G, -3G, & -4G)	91, 92, 107	26, 39
L-Area Hot Shop (717-G) (Including CML-003 Sandblast Area)	94, 353	76
L-Area Oil and Chemical Basin (904-83G)	96	17
L-Area Reactor Seepage Basin (904-64G)	306	65

Unit Name	SRS Index Number(s)	CERCLIS Number(s)
L-Area Rubble Pile (131-3L)	169	56
Miscellaneous Chemical Basin/Metals Burning Pit (731-4A & -5A)	101, 102	28
Old F-Area Seepage Basin (904-49G)	105	116
P-Area Burning/Rubble Pit (131-P)	108	59
P-Area Reactor Seepage Basins (904-61G, -62G, & -63G)	317, 318, 319	66
R-Area Bingham Pump Outage Pits (643-8G, -9G, & -10G) and R-Area Unknown Pits #1, #2, #3 (RUNK -1, -2,& -3)	113, 114, 115, 550, 551, 552	38
Silverton Road Waste Site (731-3A)	41	13
SRL Seepage Basins (904-53G1, -53G2, -54G, & 55G)	133, 134, 135, 136	83
TNX Area Operable Unit [Consisting of TNX Burying Ground, 643-5G (Including Spill on 01/12/53 of 1/2 Ton of Uranyl Nitrate), New TNX Seepage Basin (904-102G), Old TNX Seepage Basin (904-076G), & TNX Groundwater (082-G)]	139, 104, 106, 25, 127	47

USDOE-SR CERTIFICATION FOR LAND USE CONTROLS

I certify that the Savannah River Site has maintained compliance with all unit-specific Land Use Control Implementation Plans in accordance with the *Land Use Control Assurance Plan for the Savannah River Site.*

Signature: Charles E. Anderson Date: 11-9-04

for Jeffrey M. Allison
Manager
United States Department of Energy
Savannah River Operations Office

Institutional Control Units

Records of Decision (RODs) have been issued for some RCRA/CERCLA Units at the SRS in which the selected alternative is or includes Institutional Controls. To assure the USEPA, SCDHEC, and the public that SRS is maintaining the Institutional Controls as stipulated, the Manager, Savannah River Operations Office, shall annually certify these units. These units are currently being controlled in accordance with the unit-specific RODs, unit-specific Land Use Control Implementation Plans (LUCIPs), and in accordance with the *Land Use Control Assurance Plan for the Savannah River Site*.

The following certification is applicable to the following RCRA/CERCLA Units:

Unit Name	SRS Index Number(s)	CERCLIS Number(s)
A-Area Burning/Rubble Pits and Rubble Pit (731-A, -1A, & -2A)	45, 46, 49	19
A-Area Miscellaneous Rubble Pile (731-6A)	48	30
C-Area Reactor Seepage Basins (904-66G, -67G, & -68G)	53, 54, 55	60
Central Shops Burning/Rubble Pits (631-1G & -3G)	58, 59	50
D-Area Burning/Rubble Pits (431-D, & -1D)	32, 33	15
D-Area Expanded Operable Unit (Consisting of the D-Area Rubble Pit, 431-2D and D-Area Ash Basin, 488-D)	68, 273	67
D-Area Oil Seepage Basin (631-G)	26	27
F-Area Burning/Rubble Pits (231-F, -1F, & -2F)	34, 35, 36	14
F-Area Retention Basin (281-3F)	73	23
Ford Building Seepage Basin (904-91G)	75	58
General Separations Area Consolidation Unit • Old Radioactive Waste Burial Ground (Including Solvent Tanks) (643-E) • HP-52 Ponds • H-Area Retention Basin (281-3H) and Spill on 05/01/1956 of Unknown of Retention Basin Pipe Leak (NBN) • Warner's Pond (685-23G) and Spill on 03/08/1978 of Unknown of Seepage Basin Pile Leak in H-Area Seepage Basin (NBN) and Spill on 02/08/78 of Unknown of H-Area Process Sewer Line Cave-In, NBN	18, 29, 28, 417, 27, 405, 398	22, 49, 32, 48
Heavy Equipment Wash Basin (NBN)	502	53
K-Area Bingham Pump Outage Pit (643-1G)	83	20
K-Area Burning/Rubble Pit (131-K) and K-Area Rubble Pile (631-20G)	84, 88	40
K-Area Reactor Seepage Basin (904-65G)	87	55
L- and P-Area Bingham Pump Outage Pits (643-2G, -3G, & -4G)	91, 92, 107	26, 39

Unit Name	SRS Index Number(s)	CERCLIS Number(s)
L-Area Hot Shop (717-G) (Including CML-003 Sandblast Area)	94, 353	76
L-Area Oil and Chemical Basin (904-83G)	96	17
L-Area Reactor Seepage Basin (904-64G)	306	65
L-Area Rubble Pile (131-3L)	169	56
Miscellaneous Chemical Basin/Metals Burning Pit (731-4A & -5A)	101, 102	28
Old F-Area Seepage Basin (904-49G)	105	116
P-Area Burning/Rubble Pit (131-P)	108	59
P-Area Reactor Seepage Basins (904-61G, -62G, & -63G)	317, 318, 319	66
R-Area Bingham Pump Outage Pits (643-8G, -9G, & -10G) and R-Area Unknown Pits #1, #2, #3 (RUNK -1, -2,& -3)	113, 114, 115, 550, 551, 552	38
Silverton Road Waste Site (731-3A)	41	13
SRL Seepage Basins (904-53G1, -53G2, -54G, & 55G)	133, 134, 135, 136	83
TNX Area Operable Unit [Consisting of TNX Burying Ground, 643-5G (Including Spill on 01/12/53 of 1/2 Ton of Uranyl Nitrate), New TNX Seepage Basin (904-102G), Old TNX Seepage Basin (904-076G), & TNX Groundwater (082-G)]	139, 104, 106, 25, 127	47

USDOE-SR CERTIFICATION FOR LAND USE CONTROLS

I certify that the Savannah River Site has maintained compliance with all unit-specific Land Use Control Implementation Plans in accordance with the *Land Use Control Assurance Plan for the Savannah River Site.*

Signature: Jeffrey M. Allison Date: 11/2/05

Jeffrey M. Allison
Manager
United States Department of Energy
Savannah River Operations Office