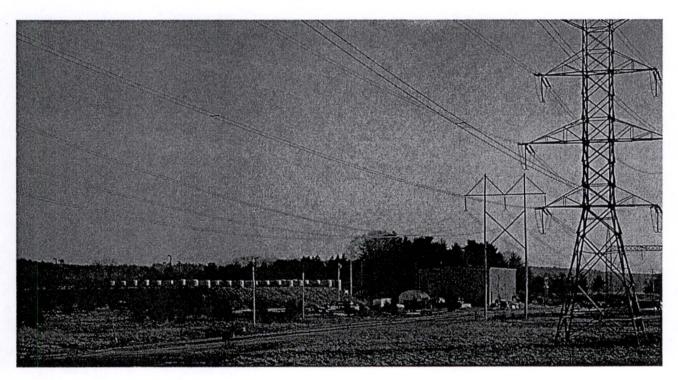
MAINE YANKEE INDEPENDENT SPENT FUEL STORAGE INSTALLATION

License Nos. DPR-36 and SFGL-14

ANNUAL RADIOACTIVE EFFLUENT RELEASE REPORT

January - December 2016





March 2017 Prepared by:

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EXECUTIVE SUMMARY

Tables 1 and 2 summarize the quantity of radioactive gaseous and liquid effluents, respectively, for each quarter of 2016. There were no gaseous or liquid releases in 2016. Table 3 summarizes waste shipped off-site for disposal for each half year of 2016. There was waste shipped for disposal in 2016.

Appendices A and B indicate the status of reportable items per the requirements of the Off-site Dose Calculation Manual (ODCM). There were no reportable items in 2016. Appendix C presents any changes in the ODCM. The ODCM was not revised in 2016.

Table 1

MAINE YANKEE ISFSI Effluent and Waste Disposal Annual Report 2016 Gaseous Effluents-Summation of All Releases

Nuclides Released	Units	1st Quarter	2nd Quarter	3rd Quarter	4th Quarter	Error
A. Fission and Activation	Gases		1472800		经产的证明 有交换的	经验收益的
Total Release	Ci	N/A*	N/A*	N/A*	N/A*	N/A*
Average release rate	μCi/s	N/A*	N/A*	N/A*	N/A*	
Percent of regulatory limit	%	N/A*	N/A*	N/A*	N/A*	
B. Iodines						
Total lodines released	Ci	N/A*	N/A*	N/A*	N/A*	N/A*
Average release rate	μCi/s	N/A*	N/A*	N/A*	N/A*	
Percent of regulatory limit	%	N/A*	N/A*	N/A*	N/A*	心臟藥餘極
C. Particulates					第2条系统	
Particulates Released	Ci	N/A*	N/A*	N/A*	N/A*	N/A*
Average release rate	μCi/s	N/A*	N/A*	N/A*	N/A*	
Percent of regulatory limit	%	N/A*	N/A*	N/A*	N/A*	
Gross alpha radioactivity	Ci	N/A*	N/A*	N/A*	N/A*	
D. Tritium						
Total release	Ci	N/A*	N/A*	N/A*	N/A*	N/A*
Average release rate	μCi/s	N/A*	N/A*	N/A*	N/A*	1000
Percent of regulatory limit	%	N/A*	N/A*	N/A*	N/A*	

N/A*= Not Applicable

Table 1A

MAINE YANKEE ISFSI Effluent and Waste Disposal Annual Report 2016 Gaseous Effluents - Ground Level Releases - Batch Mode

Nuclides Released	Unit	1st	2nd	3rd	4th	Total
		Quarter	Quarter	Quarter	Quarter	
1. Fission Gases		Mark Maria		沙太太公司		
Krypton-85	Ci	N/A*	N/A*	N/A*	N/A*	N/A*
Krypton-85m	Ci	N/A*	N/A*	N/A*	N/A*	N/A*
Krypton-87	Ci	N/A*	N/A*	N/A*	N/A*	N/A*
Krypton-88	Ci	N/A*	N/A*	N/A*	N/A*	N/A*
Xenon-133	Ci	N/A*	N/A*	N/A*	N/A*	N/A*
Xenon-135	Ci	N/A*	N/A*	N/A*	N/A*	N/A*
Xenon-135m	Ci	N/A*	N/A*	N/A*	N/A*	N/A*
Xenon-138	Ci	N/A*	N/A*	N/A*	N/A*	N/A*
Unidentified	Ci	N/A*	N/A*	N/A*	N/A*	N/A*
Total for period	Ci	N/A*	N/A*	N/A*	N/A*	N/A*
2. lodines		Mary Fall Well Co.			经验验	
lodine-131	Ci	N/A*	N/A*	N/A*	N/A*	N/A*
lodine-133	Ci	N/A*	N/A*	N/A*	N/A*	N/A*
lodine-135	Ci	N/A*	N/A*	N/A*	N/A*	N/A*
Total for period	Ci	N/A*	N/A*	N/A*	N/A*	N/A*
3. Particulates			14. 国金融		Yellow Property	
Strontium-89	Ci	N/A*	N/A*	N/A*	N/A*	N/A*
Strontium-90	Ci	N/A*	N/A*	N/A*	N/A*	N/A*
Cesium-134	Ci	N/A*	N/A*	N/A*	N/A*	N/A*
Cesium-137	Ci	N/A*	N/A*	N/A*	N/A*	N/A*
Cobalt-60	Ci	N/A*	N/A*	N/A*	N/A*	N/A*
Barium-Lanthanum-140	Ci	N/A*	N/A*	N/A*	N/A*	N/A*
Others-	_					
Plutonium-238	Ci	N/A*	N/A*	N/A*	N/A*	N/A*
Curium-243,244	Ci	N/A*	N/A*	N/A*	N/A*	N/A*
Uranium-234	Ci	N/A*	N/A*	N/A*	N/A*	N/A*
Uranium-238	Ci	N/A*	N/A*	N/A*	N/A*	N/A*
Thorium-232	Ci	N/A*	N/A*	N/A*	N/A*	N/A*
Radium-226	Ci	N/A*	N/A*	N/A*	N/A*	N/A*

N/A*= Not Applicable

Table 1B

MAINE YANKEE ISFSI Effluent and Waste Disposal Annual Report 2016 Gaseous Effluents - Ground Level Releases - Continuous Mode

Nuclides Released	Unit	1st	2nd	3rd	4th	Total
		Quarter	Quarter	Quarter	Quarter	
1. Fission Gases					12	
Krypton-85	Ci	N/A*	N/A*	N/A*	N/A*	N/A*
Krypton-85m	Ci	N/A*	N/A*	N/A*	N/A*	N/A*
Krypton-87	Ci	N/A*	N/A*	N/A*	N/A*	N/A*
Krypton-88	Ci	N/A*	N/A*	N/A*	N/A*	N/A*
Xenon-133	Ci	N/A*	N/A*	N/A*	N/A*	N/A*
Xenon-135	Ci	N/A*	N/A*	N/A*	N/A*	N/A*
Xenon-135m	Ci	N/A*	N/A*	N/A*	N/A*	N/A*
Xenon-138	Ci	N/A*	N/A*	N/A*	N/A*	N/A*
Unidentified	Ci	N/A*	N/A*	N/A*	N/A*	N/A*
Total for period	Ci	N/A*	N/A*	N/A*	N/A*	N/A*
2. lodines	第二十二章		数是"好多"	1855年,1553年 1855年,1553年	常见学	
lodine-131	Ci	N/A*	N/A*	N/A*	N/A*	N/A*
lodine-133	Ci	N/A*	N/A*	N/A*	N/A*	N/A*
lodine-135	Ci	N/A*	N/A*	N/A*	N/A*	N/A*
Total for period	Ci	N/A*	N/A*	N/A*	N/A*	N/A*
3. Particulates						######################################
Strontium-89	Ci	N/A*	N/A*	N/A*	N/A*	N/A*
Strontium-90	Ci	N/A*	N/A*	N/A*	N/A*	N/A*
Cesium-134	Ci	N/A*	N/A*	N/A*	N/A*	N/A*
Cesium-137	Ci	N/A*	N/A*	N/A*	N/A*	N/A*
Cobalt-60	. Ci	N/A*	N/A*	N/A*	N/A*	N/A*
Barium-Lanthanum-140	Ci	N/A*	N/A*	N/A*	N/A*	N/A*
Others-						
Plutonium-238	Ci	N/A*	N/A*	N/A*	N/A*	N/A*
Curium-243,244	Ci	N/A*	N/A*	N/A*	N/A*	N/A*
Uranium-234	Ci	N/A*	N/A*	N/A*	N/A*	N/A*
Uranium-238	Ci	N/A*	N/A*	N/A*	N/A*	N/A*
Thorium-232	Ci	N/A*	N/A*	N/A*	N/A*	N/A*
Radium-226	Ci	N/A*	N/A*	N/A*	N/A*	N/A*

N/A*= Not Applicable

Table 1C

MAINE YANKEE ISFSI Effluent and Waste Disposal Annual Report 2016 Gaseous Effluents - Elevated Releases – Batch Mode

Nuclides Released	Unit	1st	2nd	3rd	4th	Total
		Quarter	Quarter	Quarter	Quarter	
1. Fission Gases		(1) (1) (1)		. 以多种种种类		以 是各方式
Krypton-85	Ci	N/A*	N/A*	N/A*	N/A*	N/A*
Krypton-85m	Ci	N/A*	N/A*	N/A*	N/A*	N/A*
Krypton-87	Ci	N/A*	N/A*	N/A*	N/A*	N/A*
Krypton-88	Ci	N/A*	N/A*	N/A*	N/A*	N/A*
Xenon-133	Ci	N/A*	N/A*	N/A*	N/A*	N/A*
Xenon-135	Ci	N/A*	N/A*	N/A*	N/A*	N/A*
Xenon-135m	Ci	N/A*	N/A*	N/A*	N/A*	N/A*
Xenon-138	Ci	N/A*	N/A*	N/A*	N/A*	N/A*
Unidentified	Ci	N/A*	N/A*	N/A*	N/A*	N/A*
Total for period	Ci	N/A*	N/A*	N/A*	N/A*	N/A*
2. lodines						
lodine-131	Ci	N/A*	N/A*	N/A*	N/A*	N/A*
lodine-133	Ci	N/A*	N/A*	N/A*	N/A*	N/A*
lodine-135	Ci	N/A*	N/A*	N/A*	N/A*	N/A*
Total for period	Ci	N/A*	N/A*	N/A*	N/A*	N/A*
3. Particulates						
Strontium-89	Ci	N/A*	N/A*	N/A*	N/A*	N/A*
Strontium-90	Ci	N/A*	N/A*	N/A*	N/A*	N/A*
Cesium-134	Ci	N/A*	N/A*	N/A*	N/A*	N/A*
Cesium-137	Ci	N/A*	N/A*	N/A*	N/A*	N/A*
Cobalt-60	Ci	N/A*	N/A*	N/A*	N/A*	N/A*
Barium-Lanthanum-140	Ci	N/A*	N/A*	N/A*	N/A*	N/A*
Others-						
Plutonium-238	Ci	N/A*	N/A*	N/A*	N/A*	N/A*
Curium-243,244	Ci	N/A*	N/A*	N/A*	N/A*	N/A*
Uranium-234	Ci	N/A*	N/A*	N/A*	N/A*	N/A*
Uranium-238	Ci	N/A*	N/A*	N/A*	N/A*	N/A*
Thorium-232	Ci	N/A*	N/A*	N/A*	N/A*	N/A*
Radium-226	Ci	N/A*	N/A*	N/A*	N/A*	N/A*

N/A*= Not Applicable

Table 1D

MAINE YANKEE ISFSI Effluent and Waste Disposal Annual Report 2016 Gaseous Effluents - Elevated Releases – Continuous Mode

Nuclides Released	Unit	1st Quarter	2nd Quarter	3rd Quarter	4th Quarter	Total
1. Fission Gases	公司等200 0000000000000000000000000000000000	Quarter	Quarter	Quarter	Quarter	
Krypton-85	Ci	N/A*	N/A*	N/A*	N/A*	N/A*
Krypton-85m	Ci	N/A*	N/A*	N/A*	N/A*	N/A*
Krypton-87	Ci	N/A*	N/A*	N/A*	N/A*	N/A*
Krypton-88	Ci	N/A*	N/A*	N/A*	N/A*	N/A*
Xenon-133	Ci	N/A*	N/A*	N/A*	N/A*	N/A*
Xenon-135	Ci	N/A*	N/A*	N/A*	N/A*	N/A*
Xenon-135m	Ci	N/A*	N/A*	N/A*	N/A*	N/A*
Xenon-138	Ci	N/A*	N/A*	N/A*	N/A*	N/A*
Unidentified	Ci	N/A*	N/A*	N/A*	N/A*	N/A*
Total for period	Ci	N/A*	N/A*	N/A*	N/A*	N/A*
2. lodines			新疆的发展证明			
lodine-131	Ci	N/A*	N/A*	N/A*	N/A*	N/A*
lodine-133	Ci	N/A*	N/A*	N/A*	N/A*	N/A*
lodine-135	Ci	N/A*	N/A*	N/A*	N/A*	N/A*
Total for period	Ci	N/A*	N/A*	N/A*	N/A*	N/A*
3. Particulates						" "
Strontium-89	Ci	N/A*	N/A*	N/A*	N/A*	N/A*
Strontium-90	Ci	N/A*	N/A*	N/A*	N/A*	N/A*
Cesium-134	Ci	N/A*	N/A*	N/A*	N/A*	N/A*
Cesium-137	Ci	N/A*	N/A*	N/A*	N/A*	N/A*
Cobalt-60	Ci	N/A*	N/A*	N/A*	N/A*	N/A*
Barium-Lanthanum-140	Ci	N/A*	N/A*	N/A*	N/A*	N/A*
Others-						
Plutonium-238	Ci	N/A*	N/A*	N/A*	N/A*	N/A*
Curium-243,244	Ci	N/A*	N/A*	N/A*	N/A*	N/A*
Uranium-234	Ci	N/A*	N/A*	N/A*	N/A*	N/A*
Uranium-238	Ci	N/A*	N/A*	N/A*	N/A*	N/A*
Thorium-232	Ci	N/A*	N/A*	N/A*	N/A*	N/A*
Radium-226	Ci	N/A*	N/A*	N/A*	N/A*	N/A*

N/A*= Not Applicable

Table 2

MAINE YANKEE ISFSI Effluent and Waste Disposal Annual Report 2016 Liquid Effluents - Summation of All Releases

Nuclides Released	Unit	1st Quarter	2nd Quarter	3rd Quarter	4th Quarter	Error
A. Fission and Activation Prod	ucts	Quanton	Quality	Guantei	Quartor	
Total Release (not including	Ci	N/A*	N/A*	N/A*	N/A*	N/A*
tritium, gases, alpha)						
Average diluted concentration during period	μCi/ml	N/A*	N/A*	N/A*	N/A*	
Percent of applicable limit	%	N/A*	N/A*	N/A*	N/A*	
B. Tritium						
Total Release	Ci	N/A*	N/A*	N/A*	N/A*	N/A*
Average diluted concentration	μCi/ml	N/A*	N/A*	N/A*	N/A*	
during period						
Percent of applicable limit	%	N/A*	N/A*	N/A*	N/A*	等和 数据
C. Dissolved and Entrained Ga	ses					
Total Release	Ci	N/A*	N/A*	N/A*	N/A*	N/A*
Average diluted concentration during period	μCi/ml	N/A*	N/A*	N/A*	N/A*	
Percent of applicable limit	%	N/A*	N/A*	N/A*	N/A*	
D. Gross Alpha Radioactivity	7.					
Total release	Ci	N/A*	N/A*	N/A*	N/A*	N/A*
Average diluted concentration	μCi/ml	N/A*	N/A*	N/A*	N/A*	
during period						
E. Volume of Waste Released	Liters	N/A*	N/A*	N/A*	N/A*	
(prior to dilution)						
F. Volume of Dilution Water	Liters	N/A*	N/A*	N/A*	N/A*	
Used During Period						

N/A*= Not Applicable

Table 2A

MAINE YANKEE ISFSI Effluent and Waste Disposal Annual Report 2016 Liquid Effluents – Batch Mode

Nuclides Released	Unit	1st	2nd	3rd	4th	Totals
		Quarter	Quarter	Quarter	Quarter	
Strontium-89	Ci	N/A*	N/A*	N/A*	N/A*	N/A*
Strontium-90	Ci	N/A*	N/A*	N/A*	N/A*	N/A*
Cesium-134	Ci	N/A*	N/A*	N/A*	N/A*	N/A*
Cesium-137	Ci	N/A*	N/A*	N/A*	N/A*	N/A*
lodine-131	Ci	N/A*	N/A*	N/A*	N/A*	N/A*
Cobalt-58	Ci	N/A*	N/A*	N/A*	N/A*	N/A*
Cobalt-60	Ci	N/A*	N/A*	N/A*	N/A*	N/A*
Iron-59	Ci	N/A*	N/A*	N/A*	N/A*	N/A*
Zinc-65	Ci	N/A*	N/A*	N/A*	N/A*	N/A*
Manganese-54	Ci	N/A*	N/A*	N/A*	N/A*	N/A*
Chromium-51	Ci	N/A*	N/A*	N/A*	N/A*	N/A*
Zirconium-Niobium-95	Ci	N/A*	N/A*	N/A*	N/A*	N/A*
Molybdenum-99	Ci	N/A*	N/A*	N/A*	N/A*	N/A*
Technetium-99m	Ci	N/A*	N/A*	N/A*	N/A*	N/A*
Barium-Lathanium-140	Ci	N/A*	N/A*	N/A*	N/A*	N/A*
Cerium-141	Ci	N/A*	N/A*	N/A*	N/A*	N/A*
Others- Iron-55	Ci	N/A*	N/A*	N/A*	N/A*	N/A*
Antimony-125	Ci	N/A*	N/A*	N/A*	N/A*	N/A*
Unidentified	Ci	N/A*	N/A*	N/A*	N/A*	N/A*
Total for period (above)	Ci	N/A*	N/A*	N/A*	N/A*	N/A*
Dissolved and Entrained	Ci	N/A*	N/A*	N/A*	N/A*	N/A*
Gasses						
Tritium	Ci	N/A*	N/A*	N/A*	N/A*	N/A*
Gross Alpha	Ci	N/A*	N/A*	N/A*	N/A*	N/A*

N/A*= Not Applicable

Table 2B

MAINE YANKEE ISFSI Effluent and Waste Disposal Annual Report 2016 Liquid Effluents – Continuous Mode

Nuclides Released	Unit	1st	2nd	3rd	4th	Totals
		Quarter	Quarter	Quarter	Quarter	
Strontium-89	Ci	N/A*	N/A*	N/A*	N/A*	N/A*
Strontium-90	Ci	N/A*	N/A*	N/A*	N/A*	N/A*
Cesium-134	Ci	N/A*	N/A*	N/A*	N/A*	N/A*
Cesium-137	Ci	N/A*	N/A*	N/A*	N/A*	N/A*
lodine-131	Ci	N/A*	N/A*	N/A*	N/A*	N/A*
Cobalt-58	Ci	N/A*	N/A*	N/A*	N/A*	N/A*
Cobalt-60	Ci	N/A*	N/A*	N/A*	N/A*	N/A*
Iron-59	Ci	N/A*	N/A*	N/A*	N/A*	N/A*
Zinc-65	Ci	N/A*	N/A*	N/A*	N/A*	N/A*
Manganese-54	Ci	N/A*	N/A*	N/A*	N/A*	N/A*
Chromium-51	Ci	N/A*	N/A*	N/A*	N/A*	N/A*
Zirconium-Niobium-95	Ci	N/A*	N/A*	N/A*	N/A*	N/A*
Molybdenum-99	Ci	N/A*	N/A*	N/A*	N/A*	N/A*
Technetium-99m	Ci	N/A*	N/A*	N/A*	N/A*	N/A*
Barium-Lathanium-140	Ci	N/A*	N/A*	N/A*	N/A*	N/A*
Cerium-141	Ci	N/A*	N/A*	N/A*	N/A*	N/A*
Others- Iron-55	Ci	N/A*	N/A*	N/A*	N/A*	N/A*
Antimony-125	Ci	N/A*	N/A*	N/A*	N/A*	N/A*
Unidentified	Ci	N/A*	N/A*	N/A*	N/A*	N/A*
Total for period (above)	Ci	N/A*	N/A*	N/A*	N/A*	N/A*
Dissolved and Entrained	Ci	N/A*	N/A*	N/A*	N/A*	N/A*
Gasses				,		
Tritium	Ci	N/A*	N/A*	N/A*	N/A*	N/A*
Gross Alpha	Ci	N/A*	N/A*	N/A*	N/A*	N/A*

N/A*= Not Applicable

Table 3

MAINE YANKEE ISFSI Effluent and Waste Disposal Annual Report First Half 2016 Low Level Waste Shipments

Resins, Filters and E	Evaporator Bottoms	Volu	me	Curies Shipped				
Waste Class	Solidifying Agent	ft ³	m ³	Curies				
Α		0	0	0				
В		0	0	0				
С		0	0	0				
All		0	0	0				
Major radionuclides for above data:								
Dry Active Waste	ry Active Waste		me	Curies Shipped				
Waste Class	Solidifying Agent	ft³	m ³	Curies				
Α		0	0	0				
В		0	0	0				
С		0	. 0	0				
All		0	0	0				
Major radionuclides	for above data:							
Irradiated Compone	PRODUCTOR STORY STORY	Volu	ELECTRICAL PROPERTY.	Curies Shipped				
TO SERVICE THE PARTY OF THE PAR	PRODUCTOR STORY STORY	Volu ft³	me m³	Curies Shipped Curies				
Irradiated Compone Waste Class A	nts		ELECTRICAL PROPERTY.					
Irradiated Compone Waste Class A B	nts	ft ³ 0	m ³ 0 0	Curies 0 0				
Irradiated Compone Waste Class A B C	nts	ft ³ 0 0 0	m ³ 0 0	0 0 0 0				
Irradiated Compone Waste Class A B C All	Solidifying Agent	ft ³ 0	m ³ 0 0	Curies 0 0				
Irradiated Compone Waste Class A B C	Solidifying Agent	ft ³ 0 0 0	m ³ 0 0	0 0 0 0				
Irradiated Compone Waste Class A B C All	Solidifying Agent	ft ³ 0 0 0	m ³ 0 0 0 0 0	0 0 0 0				
Irradiated Compone Waste Class A B C All Major radionuclides	Solidifying Agent	ft ³ 0 0 0 0	m ³ 0 0 0 0 0	0 0 0 0 0				
Irradiated Compone Waste Class A B C All Major radionuclides Other Waste	Solidifying Agent for above data:	ft ³ 0 0 0 0 Volu	m ³ 0 0 0 0 0	Curies 0 0 0 0 0 Curies Shipped				
Irradiated Compone Waste Class A B C All Major radionuclides Other Waste Waste Class A B	Solidifying Agent for above data:	ft ³ 0 0 0 0 Volu	m ³ 0 0 0 0 0 0 me	Curies 0 0 0 0 0 Curies Shipped Curies				
Irradiated Compone Waste Class A B C All Major radionuclides Other Waste Waste Class A	Solidifying Agent for above data:	ft ³ 0 0 0 0 Volu ft ³	m ³ 0 0 0 0 0 0 me m ³	Curies 0 0 0 0 0 Curies Shipped Curies 0				
Irradiated Compone Waste Class A B C All Major radionuclides Other Waste Waste Class A B	Solidifying Agent for above data:	ft ³ 0 0 0 0 Volu ft ³ 0	m ³ 0 0 0 0 0 0 me m ³ 0 0	Curies 0 0 0 0 0 Curies Shipped Curies 0 0				

Table 3A

MAINE YANKEE ISFSI Effluent and Waste Disposal Annual Report Second Half 2016 Low Level Waste Shipments

Resins, Filters and	Evaporator Bottoms	Volu	me	Curies Shipped
Waste Class	Solidifying Agent	ft ³	m ³	Curies
Α		0	0	0
В		0	0	0
С		0	0	0
All		0	0	0
Major radionuclides	s for above data:			
Dry Active Waste		Volu	me	Curies Shipped
Waste Class	Solidifying Agent	ft ³	m ³	Curies
Α		0	0~	0
В		0	0	0
С		0	0	0
All		0	0	0
Major radionuclides	s for above data:			
Irradiated Compone	ents	Volu	me	Curies Shipped
Waste Class	Solidifying Agent	ft ³	m ³	Curies
A		0	0	0
В		0	0	0
С		0	0	0
All		0	0	0
All Major radionuclides	s for above data:	0	0	0
	s for above data:	0 Volu		0 Curies Shipped
Major radionuclides	s for above data: Solidifying Agent			
Major radionuclides Other Waste		Volu	me	Curies Shipped
Major radionuclides Other Waste Waste Class A B	Solidifying Agent	Volu ft³	me m³	Curies Shipped
Major radionuclides Other Waste Waste Class A	Solidifying Agent	Volu ft ³ 0.29	me m³ 0.008	Curies Shipped Curies 1.54E-5
Major radionuclides Other Waste Waste Class A B C All	Solidifying Agent	Volu ft ³ 0.29 0 0	me m³ 0.008	Curies Shipped Curies 1.54E-5 0

Appendix A

Radiation Dose Assessment

There were no gaseous or liquid effluent releases in 2016. Therefore, an assessment of radiation doses to the most likely exposed member(s) of the public to show compliance with 40CFR190 or 10CFR72.104 from effluents was not required.

Appendix B

Unplanned Releases

There were no unplanned releases of radioactive materials from the site in 2016.

Appendix C

Off-site Dose Calculation Manual Changes

There were no changes to the Off-site Dose Calculation Manual in 2016.

ENCLOSURE 2

MAINE YANKEE INDEPENDENT SPENT FUEL STORAGE INSTALLATION ANNUAL RADIOLOGICAL ENVIRONMENTAL OPERATING REPORT JANUARY – DECEMBER 2016