

All Generator Totals for 1st Year Import

Applicant Name N/A  
 Date N/A  
 Waste Type N/A  
 Physical Form N/A  
 Approved by TCEQ? N/A

	unit	Requested	Limit	% of Limit	Approved (potential)	Limit	% of Limit	Disposed	Limit	% of Limit
Volume	ft <sup>3</sup>	34,549	50,000	69.10%	18,574	50,000	37.15%	0	50,000	0.00%
Radioactivity (total)	Ci	488,894	220,000	222.22%	215,134	220,000	97.79%	0	220,000	0.00%
C-14	millicuries	255,396	34,000	751.16%	53,339	34,000	156.88%	0	34,000	0.00%
Tc-99	microcuries	8,664,100			2,595,210			0		
I-129	nanocuries	133,320,100			132,005,970			0		
U-238	microcuries	0			0			0		

Working Draft

Applicant Name	PerkinElmer Health Sciences, Inc.
Date	May 10, 2012 (signed March 19, 2012)
Waste Type	Class B
Physical Form	NCTRASH
Approved by TCEQ?	Yes

	unit	Requested	Approved (potential)	Disposed
Volume	ft <sup>3</sup>	378	378	
Radioactivity (total)	Ci	15,188	15,188	
C-14	millicuries	0		
Tc-99	microcuries	0		
I-129	nanocuries	0		
U-238	microcuries	0		

Applicant	Exelon Generation Company
Date	May 10, 2012 (signed April 6, 2012)
Waste Type	Class B & C
Physical Form	Dewatered Bead and Powdered Resin
Approved by TCEQ?	Partial Only - reactor water cleanup resins, Class B

	unit	Requested	Approved (potential)	Disposed
Volume	ft <sup>3</sup>	13,000	1,800	
Radioactivity (total)	Ci	37,000	1,800	
C-14	millicuries	84,750	4,123	
Tc-99	microcuries			
I-129	nanocuries			
U-238	microcuries			

Applicant	Tennessee Valley Authority-1
Date	May 10, 2012 (signed March 21, 2012)
Waste Type	Class B, Class C
Physical Form	Irradiated Hardware
Approved by TCEQ?	Partial Only - Class C Non-Fuel Reactor Components

	unit	Requested	Approved (potential)	Disposed
Volume	ft <sup>3</sup>	1,100	1,100	
Radioactivity (total)	Ci	200,000	150,000	
C-14	millicuries	17,600	13,200	
Tc-99	microcuries	89,300	66,975	
I-129	nanocuries	0		
U-238	microcuries	0		

Applicant	Tennessee Valley Authority-2
Date	May 10, 2012 (signed March 21, 2012)
Waste Type	Class B, Class C
Physical Form	Dewatered bead and/or powdex resins or filters
Approved by TCEQ?	Partial Only - Class C Process Filers and Class B Reactor Water Cleanup Resins and Reactor Water Demineralization Resins

	unit	Requested	Approved (potential)	Disposed
Volume	ft <sup>3</sup>	6,000	6,000	
Radioactivity (total)	Ci	2,000	2,000	
C-14	millicuries	1,520	1,520	
Tc-99	microcuries	1,690,000	1,690,000	
I-129	nanocuries	670,000	670,000	
U-238	microcuries	0		

Applicant	Nebraska Public Power District
Date	May 10, 2012 (signed April 25, 2012)
Waste Type	Class B, Class C
Physical Form	Resin, Irradiated hardware
Approved by TCEQ?	Yes

	unit	Requested	Approved (potential)	Disposed
Volume	ft <sup>3</sup>	3,062	840	
Radioactivity (total)	Ci	143,400	840	
C-14	millicuries	108,223	34	
Tc-99	microcuries	6,098,000	51,435	
I-129	nanocuries	1,550,000	235,870	
U-238	microcuries	0		

Applicant	Pacific Gas and Electric Company, HBPP
Date	My 10, 2012 (signed March 22, 2012)
Waste Type	Class B, Class C
Physical Form	Irradiated hardware, Reactor Internals, Resins
Approved by TCEQ?	Yes

	unit	Requested	Approved (potential)	Disposed
Volume	ft <sup>3</sup>	1,147	1,147	
Radioactivity (total)	Ci	732	732	
C-14	millicuries	803	803	
Tc-99	microcuries	5,650	5,650	
I-129	nanocuries	0		
U-238	microcuries	0		

Applicant	ZionSolutions
Date	June 1, 2012 (signed May 30, 2012)
Waste Type	Class B, Class C
Physical Form	Irradiated Hardware
Approved by TCEQ?	Yes

	unit	Requested	Approved (potential)	Disposed
Volume	ft <sup>3</sup>	5,053	2,500	
Radioactivity (total)	Ci	64,000	18,000	
C-14	millicuries	12,300	3,459	
Tc-99	microcuries	0		
I-129	nanocuries	0		
U-238	microcuries	0		



Applicant	Studsvik Processing Facility Erwin, LLC
Date	June 1, 2012 (signed May 31, 2012)
Waste Type	Class B, Class C
Physical Form	Solid metal oxides, spinels, carbonates and aluminates (collectively referred to as "Reformed Residue")
Approved by TCEQ?	No

	unit	Requested	Approved (potential)	Disposed
Volume	ft <sup>3</sup>	4,211	4,211	
Radioactivity (total)	Ci	26,000	26,000	
C-14	millicuries	30,000	30,000	
Tc-99	microcuries	781,000	781,000	
I-129	nanocuries	131,000,000	131,000,000	
U-238	microcuries	0		

Large Generator Totals for 1st Year Import

Applicant N/A  
 Date N/A  
 Waste Type N/A  
 Physical Form N/A  
 Approved by TCEQ? N/A

	unit	Requested	Limit	% of Limit	Approved (potential)	Limit	% of Limit	Disposed	Limit	% of Limit
Volume	ft <sup>3</sup>	33,951	45,000	75.45%	17,976	45,000	39.95%	0	45,000	0.00%
Radioactivity (total)	Ci	488,320	215,000	227.13%	214,560	215,000	99.80%	0	215,000	0.00%
C-14	millicuries	255,196	33,500	761.78%	53,139	33,500	158.62%	0	33,500	0.00%
Tc-99	microcuries	8,663,950			2,595,060			0		
I-129	nanocuries	133,220,000			131,905,870			0		
U-238	microcuries	0			0			0		

Applicant Name	Bionomics, Inc.
Date	May 10, 2012 (May 2, 2012)
Waste Type	Class A, Class B, Class C
Physical Form	Sealed Sources
Approved by TCEQ?	Yes

	unit	Requested	Approved (potential)	Disposed
Volume	ft <sup>3</sup>	500	500	
Radioactivity (total)	Ci	500	500	
C-14	millicuries	100	100	
Tc-99	microcuries	100	100	
I-129	nanocuries	100,000	100,000	
U-238	microcuries	0		

Applicant Name	Ecology Services, Inc.
Date	May 10, 2012 (signed May 2, 2012, revised June 4, 2012)
Waste Type	Class B
Physical Form	Sealed source (foil)
Approved by TCEQ?	Yes

	unit	Requested	Approved (potential)	Disposed
Volume	ft <sup>3</sup>	23	23	
Radioactivity (total)	Ci	44	44	
C-14	millicuries	0	0	
Tc-99	microcuries	0		
I-129	nanocuries	0		
U-238	microcuries	0		

Applicant Name	Thomas Gray & Associates/Environmental Management & Controls
Date	June 1, 2012 (signed May 1, 2012)
Waste Type	Class B, Class C
Physical Form	Sealed Sources
Approved by TCEQ?	Yes

	unit	Requested	Approved (potential)	Disposed
Volume	ft <sup>3</sup>	75	75	
Radioactivity (total)	Ci	30	30	
C-14	millicuries	100	100	
Tc-99	microcuries	50	50	
I-129	nanocuries	100	100	
U-238	microcuries	0		

Small Generator Totals for 1st Year Import

Applicant Name N/A  
 Date N/A  
 Waste Type N/A  
 Physical Form N/A  
 Approved by TCEQ? N/A

	unit	Requested	Limit	% of Limit	Approved (potential)	Limit	% of Limit	Disposed	Limit	% of Limit
Volume	ft <sup>3</sup>	598	5,000	11.96%	598	5,000	11.96%	0	5,000	0.00%
Radioactivity (total)	Ci	574	5,000	11.48%	574	5,000	11.48%	0	5,000	0.00%
C-14	millicuries	200	500	40.00%	200	500	40.00%	0	500	0.00%
Tc-99	microcuries	150			150			0		
I-129	nanocuries	100,100			100,100			0		
U-238	microcuries	0			0			0		