P2 GOAL: Reduce Routine Generation
Of All Solid Waste by 25% in FY04

FY04	(kg)
Forecast Baseline	0
Target Baseline	0

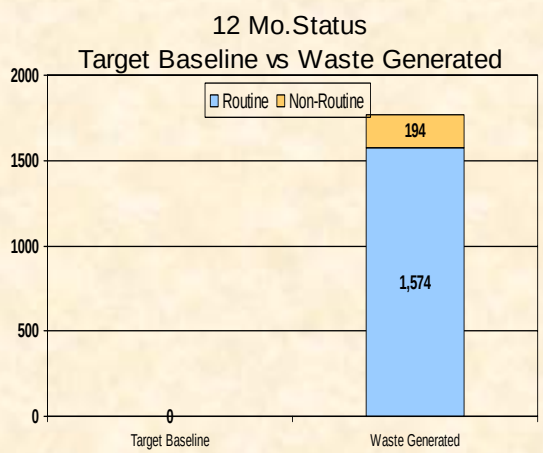
12 Mo. Status	(kg)
Forecast Baseline	0
Target Baseline	0

HAZARDOUS WASTE
X108- Nonreactor Nuclear Facilities Division (NNFD)
25% Waste Minimization Goal

NOTE: Forecast Baseline is included in Nuclear Science & Technology Division (NSTD) Forecast. Waste Generated reported in Facilities Management Division until June, 2004

No FY04 Forecast

25% Waste Miminization Goal					
FY04 (kg)			12 Mo. Status (kg)		
Forecast Baseline	25% Reduction	Target Baseline	Forecast Baseline	25% Reduction	Target Baseline
-	-	-	-	-	-



Waste Generated			
Process Category	# Containers	# Items	(kg's) Quantity
Routine			
One-Time Plan	8	8	962
Process	6	6	562
Research & Development	5	8	50
Total Routine	**19**	**22**	**1,574**
Non-Routine			
Excess	6	31	52
Legacy	15	53	142
Total Non-Routine	**21**	**84**	**194**
Total Hazardous Waste	**40**	**106**	**1,768**

P2 GOAL: Reduce Routine Generation
Of All Solid Waste by 25% in FY04

FY04	(kg)
Forecast Baseline	-
Target Baseline	-

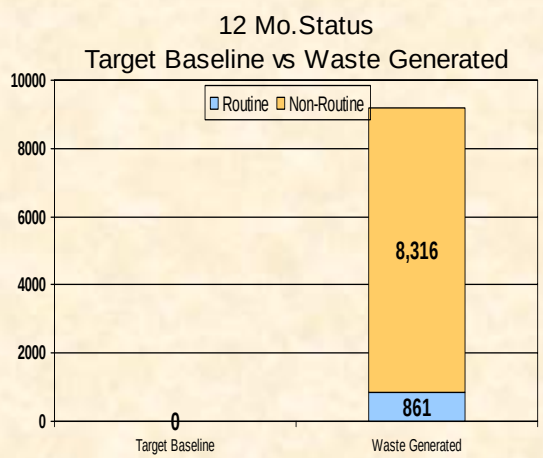
12 Mo. Status	(kg)
Forecast Baseline	-

MIXED WASTE
X108 – Nonreactor Nuclear Facilities Division (NNFD)
25% Waste Minimization Goal

NOTE: Forecast Baseline is included in Nuclear Science & Technology Division (NSTD) Forecast. Waste Generated reported in Facilities Management Division until June, 2004

No FY04 Forecast

25% Waste Miminization Goal					
FY04 (kg)			12 Mo. Status (kg)		
Forecast Baseline	25% Reduction	Target Baseline	Forecast Baseline	25% Reduction	Target Baseline
-	-	-	-	-	-



Waste Generated			
Process Category	# Containers	# Items	(kg's) Quantity
Routine			
Maintenance	3	7	176
One-Time Plan	1	3	34
Research & Development	33	38	651
Total Routine	**37**	**48**	**861**
Non-Routine			
Legacy	32	377	8,316
Total Non-Routine	**32**	**377**	**8,316**
Total Mixed Waste	**69**	**425**	**9,177**

P2 GOAL: Reduce Routine Generation
Of All Solid Waste by 25% in FY04

FY04	(m³)
Forecast Baseline	-
Target Baseline	-

12 Mo. Status	(m³)
Forecast Baseline	-
Target Baseline	-

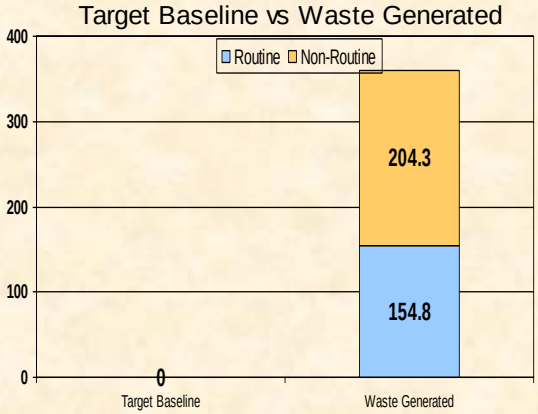
LOW-LEVEL WASTE
X108 – Nonreactor Nuclear Facilities Division (NNFD)
25% Waste Minimization Goal

NOTE: Forecast Baseline is included in Nuclear Science & Technology Division (NSTD) Forecast. Waste Generated reported in Facilities Management Division until June, 2004

No FY04 Forecast

25% Waste Miminization Goal					
FY04 (m³)			12 Mo. Status (m³)		
Forecast Baseline	25% Reduction	Target Baseline	Forecast Baseline	25% Reduction	Target Baseline
-	-	-	-	-	-

12 Mo.Status
Target Baseline vs Waste Generated



Waste Generated			
Process Category	# Containers	# Items	(M³) Quantity
Routine			
One-Time Plan	18	89	34.4
Research & Development	69	1,078	120.4
Total Routine	**87**	**1,167**	**154.8**
Non-Routine			
Legacy	32	737	145.8
Maintenance	1	63	36.2
Research & Development (Legacy)	8	238	22.2
Total Non-Routine	**41**	**1,038**	**204.3**
Total Low Level Waste	**128**	**2,205**	**359.1**

P2 GOAL: Reduce Routine Generation
Of All Solid Waste by 25% in FY04

FY04	(m³)
Forecast Baseline	-
Target Baseline	-

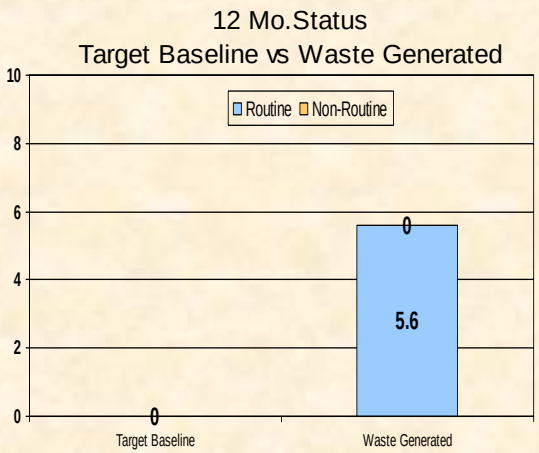
12 Mo. Status	(m³)
Forecast Baseline	-
Target Baseline	-

TRU WASTE
X108 – Nonreactor Nuclear Facilities Division (NNFD)
25% Waste Minimization Goal

NOTE: Forecast Baseline is included in Nuclear Science & Technology Division (NSTD) Forecast. Waste Generated reported in Facilities Management Division until June, 2004

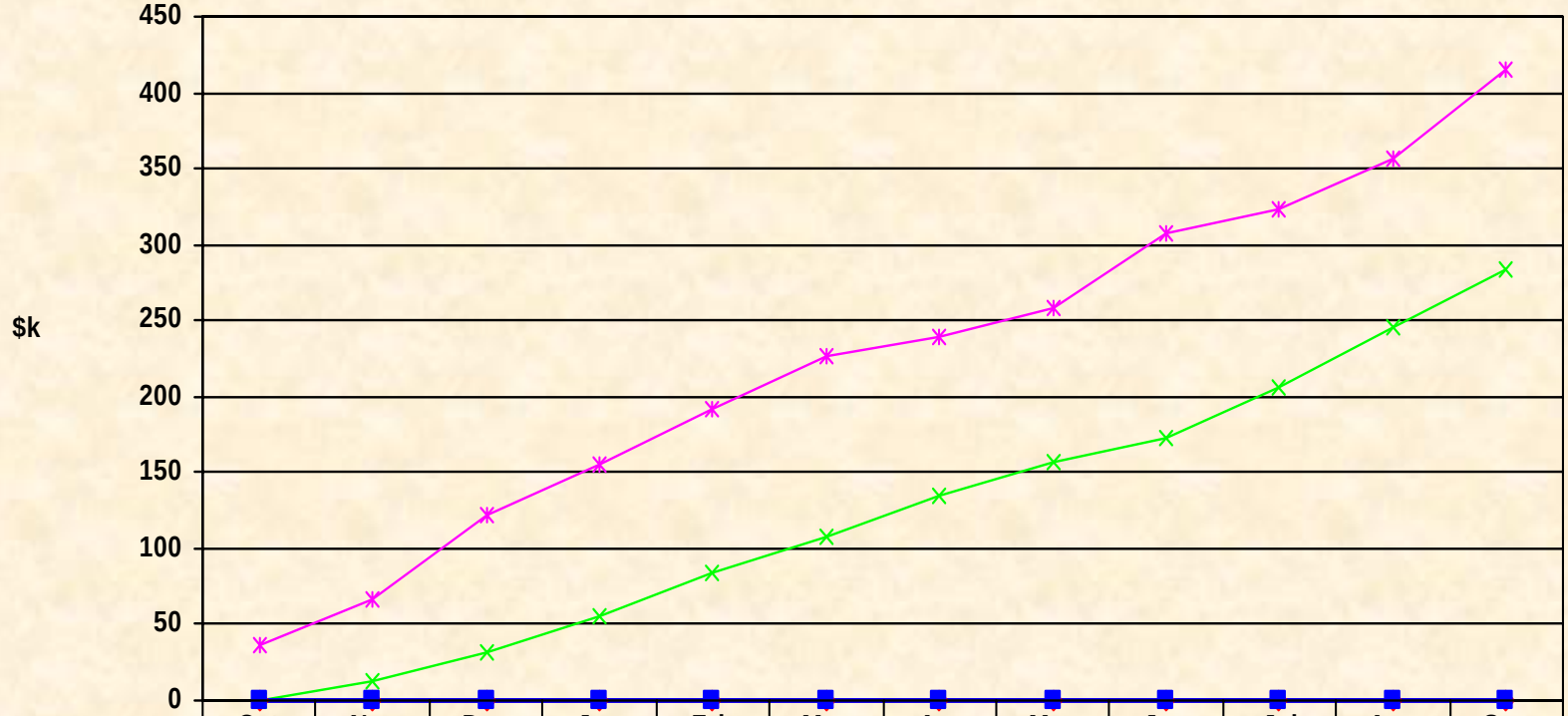
25% Waste Miminization Goal					
FY04 (m³)			12 Mo. Status (m³)		
Forecast Baseline	25% Reduction	Target Baseline	Forecast Baseline	25% Reduction	Target Baseline
-	-	-	-	-	-

No FY04 Forecast



Waste Generated			
Process Category	# Containers	# Items	(m³) Quantity
Routine			
Process	13	58	5.6
Total Routine	**13**	**58**	**5.6**
Non-Routine			
Total Non-Routine	**-**	**-**	**-**
Total TRU Waste	**13**	**58**	**5.6**

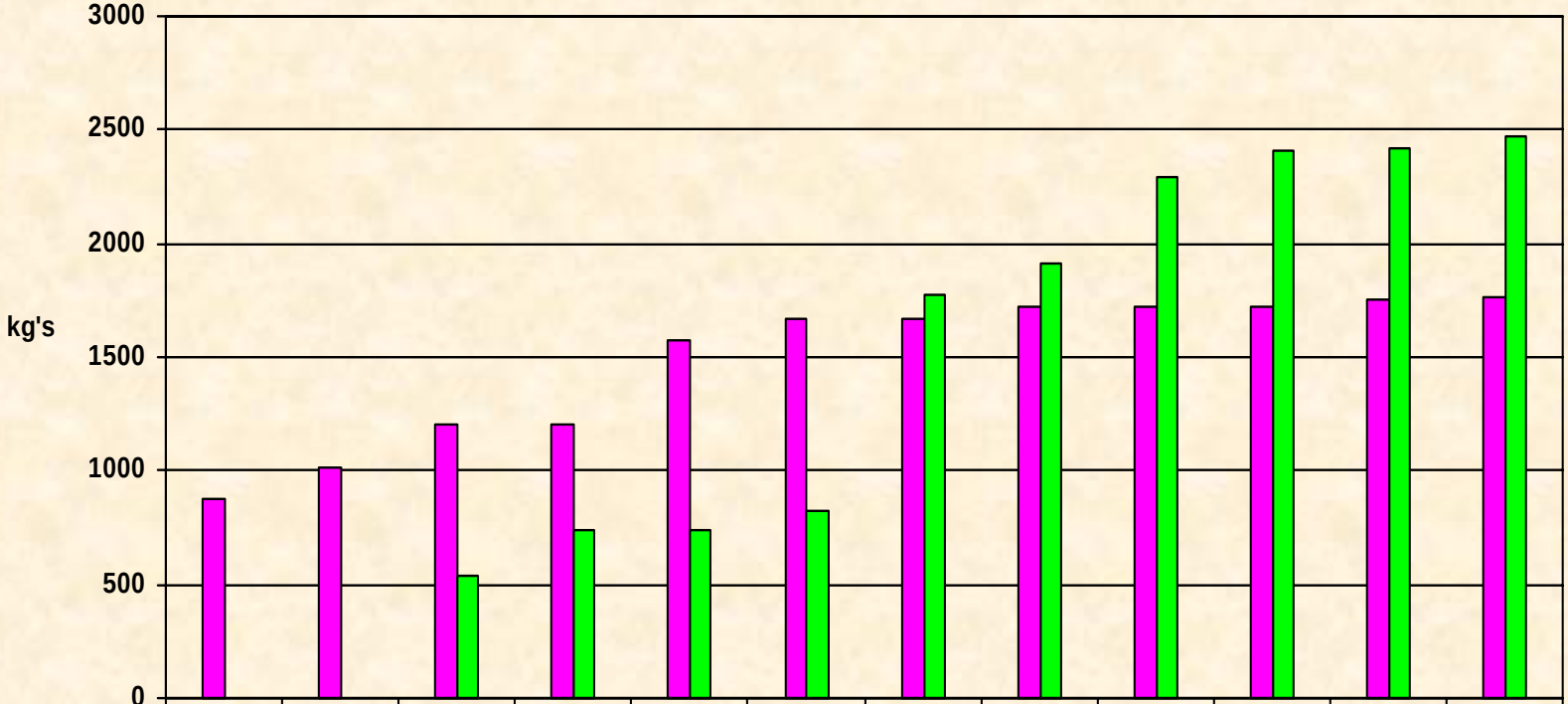
ORNL Laboratory Waste Services
Charge Back Cost Performance for
X108 – Nonreactor Nuclear Facilities Division



	Oct	Nov	Dec	Jan	Feb	Mar	Apr	May	Jun	Jul	Aug	Sep
FY04 Forecast	0	0	0	0	0	0	0	0	0	0	0	0
FY04 Actuals	37.1	65.8	122.1	155.7	191.4	226.4	239.9	257.6	306.9	323.3	355.8	415.9
FY03 Actuals	0.6	13	31.9	55.8	84.2	107.5	135	156.8	173.2	205.8	245.9	283.2
FY02 Actuals	0	0	0	0	0	0	0	0	0	0	0	0

Includes: F&O: X058, X083, X086, X088, X089
June, 2004 – Removed X108 from FMD Summary and created separate charts for them in F&O Directorate

ORNL Laboratory Waste Services
Waste Generated
X108 – Nonreactor Nuclear Facilities Division
Hazardous Waste



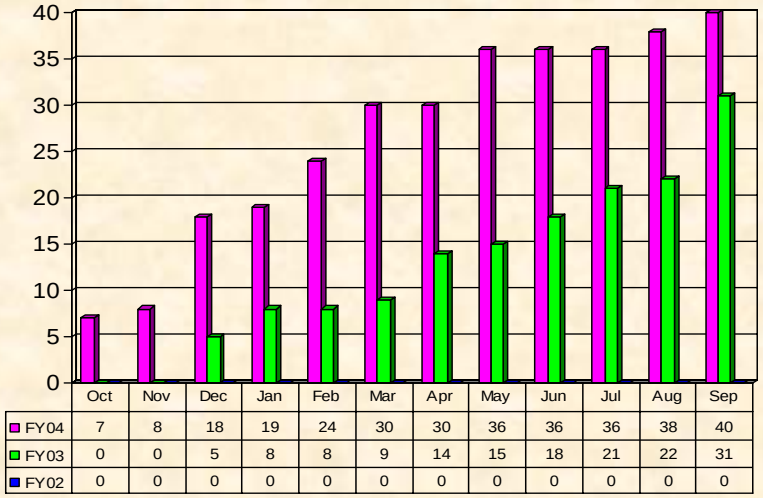
	Oct	Nov	Dec	Jan	Feb	Mar	Apr	May	Jun	Jul	Aug	Sep
FY04 Forecast	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
FY04 Actuals	878.0	1015.0	1201.0	1208.0	1579.0	1673.0	1673.0	1725.0	1725.0	1725.0	1758.0	1768.0
FY03 Actuals	0.0	0.0	541.5	740.5	740.5	825.5	1777.5	1910.5	2294.5	2407.8	2420.8	2468.8
FY02 Actuals	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0

Includes: F&O: X058, X083, X086, X088, X089
June, 2004 – Removed X108 from FMD Summary and created separate charts for them in F&O Directorate

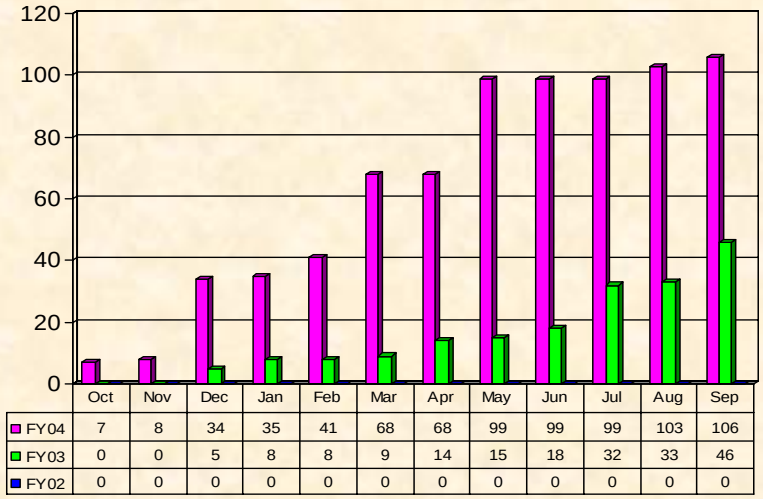
NOTE: Actual Waste Generated includes Routine and Non-Routine. FY02, FY03 and FY04 Waste Generated is reported by Division assigning Charge Number (as referenced on 2109). FY02, FY03 and FY04. This change in reporting was made during July and August 2004.

ORNL Laboratory Waste Services
Waste Generated
X108 – Nonreactor Nuclear Facilities Division
Hazardous Waste

Containers Processed

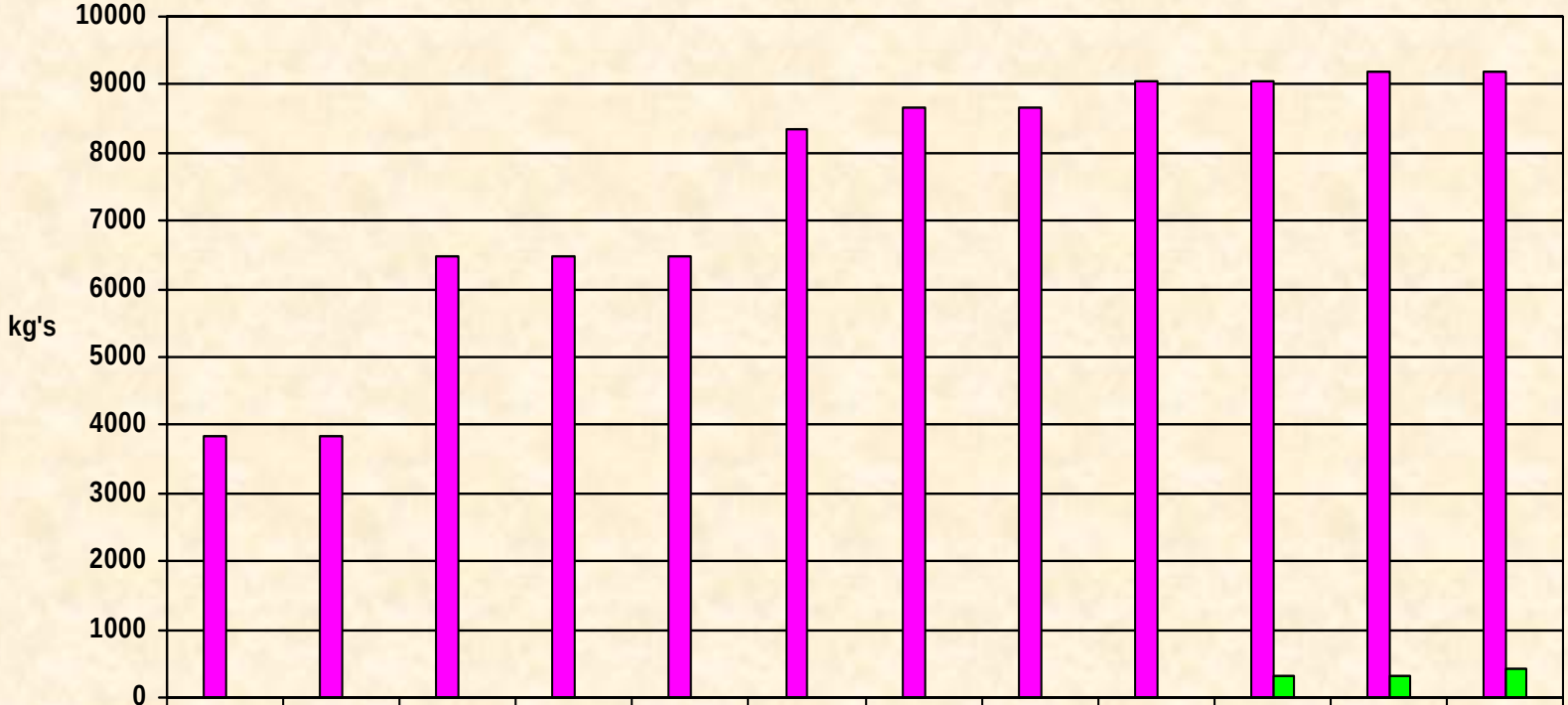


Items Packed in Containers



Includes: F&O: X058, X083, X086, X088, X089
June, 2004 – Removed X108 from FMD Summary and created separate charts for them in F&O Directorate

ORNL Laboratory Waste Services
Waste Generated
X108 – Nonreactor Nuclear Facilities Division
Mixed Waste



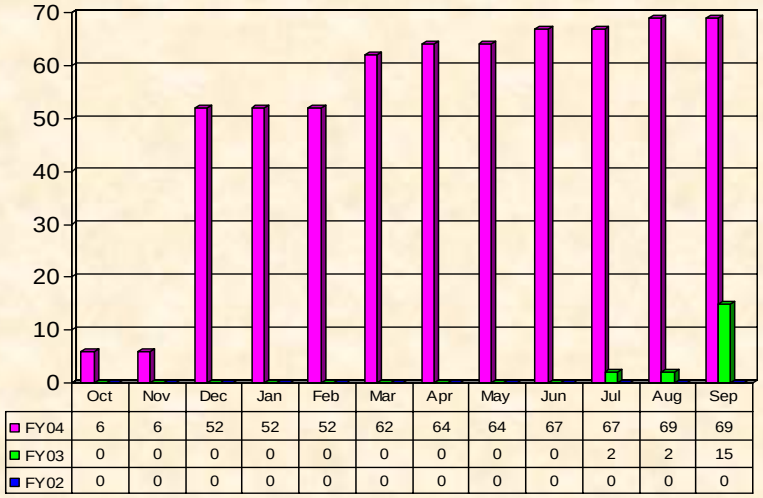
	Oct	Nov	Dec	Jan	Feb	Mar	Apr	May	Jun	Jul	Aug	Sep
FY04 Forecast	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
FY04 Actuals	3828.8	3828.8	6485.4	6485.4	6485.4	8335.7	8678.7	8678.7	9045.7	9045.7	9176.8	9176.8
FY03 Actuals	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	303.0	303.0	406.0
FY02 Actuals	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0

Includes: F&O: X058, X083, X086, X088, X089
June, 2004 – Removed X108 from FMD Summary and created separate charts for them in F&O Directorate

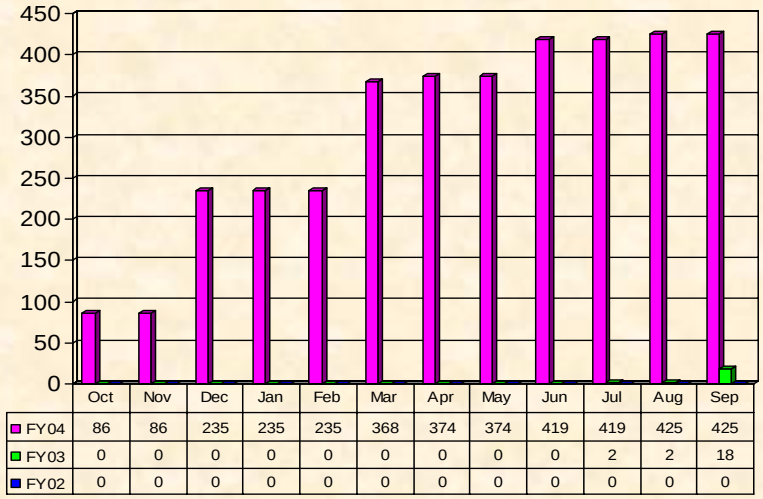
NOTE: Actual Waste Generated includes Routine and Non-Routine. FY02, FY03 and FY04 Waste Generated is reported by Division assigning Charge Number (as referenced on 2109). FY02, FY03 and FY04. This change in reporting was made during July and August 2004.

ORNL Laboratory Waste Services
Waste Generated
X108 – Nonreactor Nuclear Facilities Division
Mixed Waste

Containers Processed

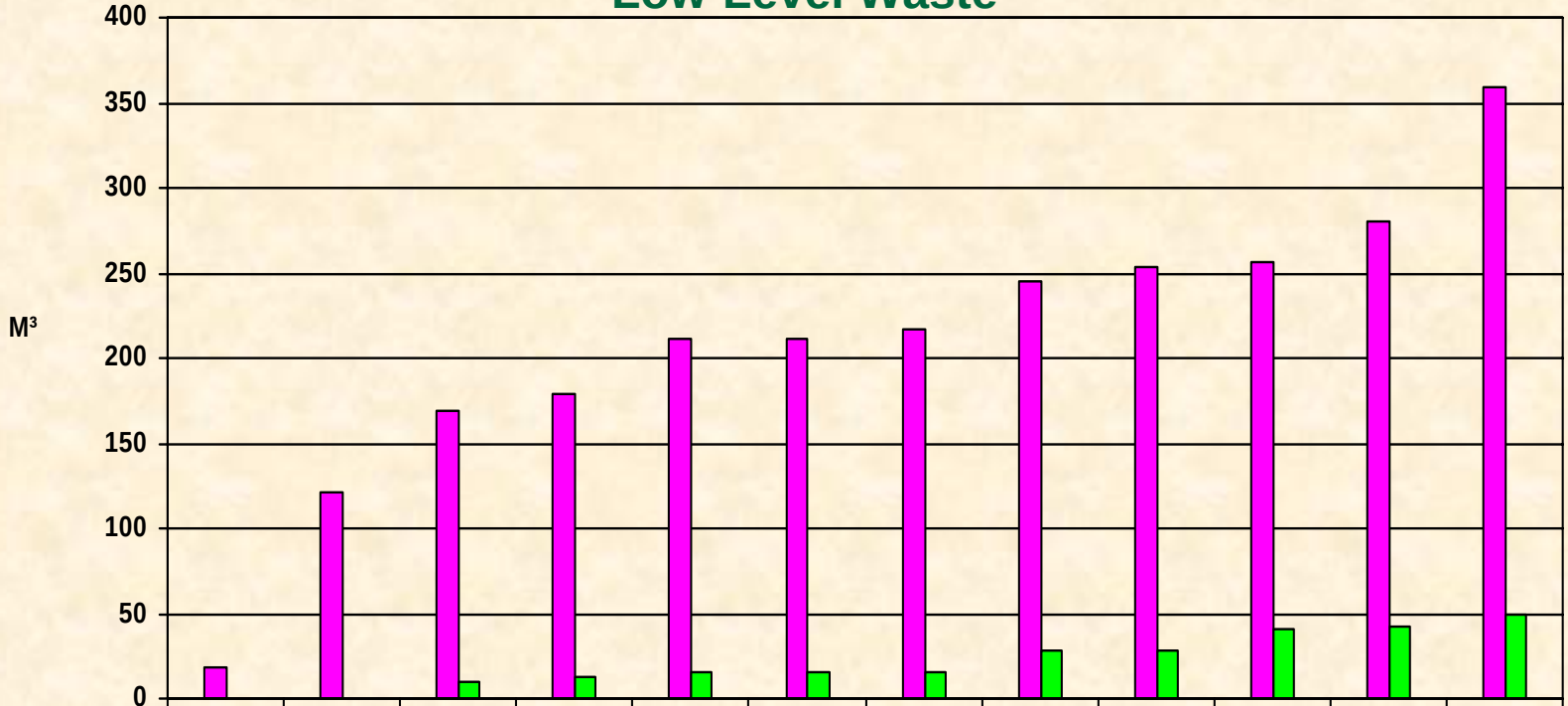


Items Packed in Containers



Includes: F&O: X058, X083, X086, X088, X089
June, 2004 – Removed X108 from FMD Summary and created separate charts for them in F&O Directorate

ORNL Laboratory Waste Services
Waste Generated
X108 – Nonreactor Nuclear Facilities Division
Low-Level Waste



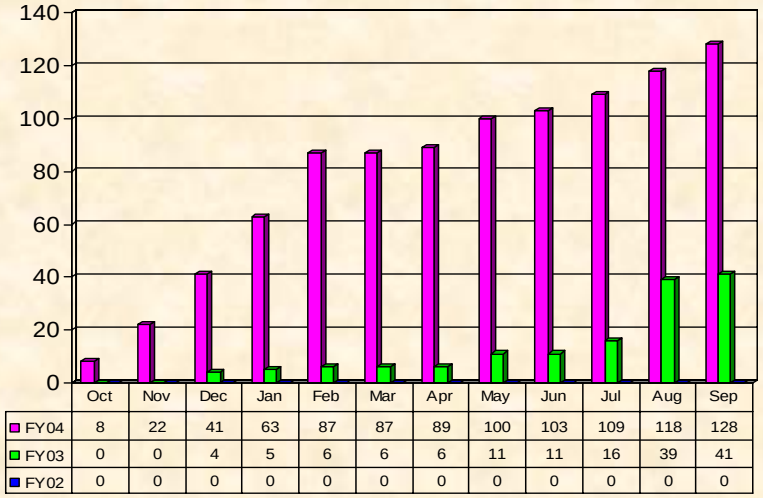
	Oct	Nov	Dec	Jan	Feb	Mar	Apr	May	Jun	Jul	Aug	Sep
FY04 Forecast	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
FY04 Actuals	18.1	120.5	169.2	178.4	211.7	211.7	216.9	245.2	252.9	256.5	279.7	359.1
FY03 Actuals	0.0	0.0	10.4	13.0	15.6	15.6	15.6	28.5	28.5	41.4	41.9	48.7
FY02 Actuals	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0

Includes: F&O: X058, X083, X086, X088, X089
June, 2004 – Removed X108 from FMD Summary and created separate charts for them in F&O Directorate

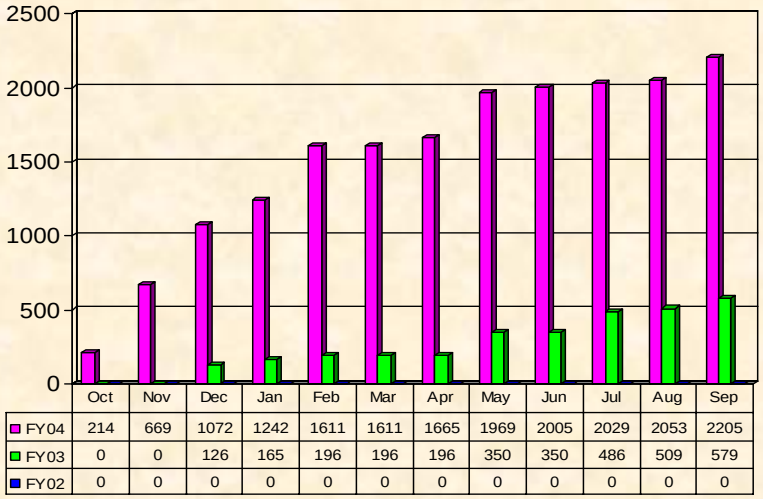
NOTE: Actual Waste Generated includes Routine and Non-Routine. FY02, FY03 and FY04 Waste Generated is reported by Division assigning Charge Number (as referenced on 2109). FY02, FY03 and FY04. This change in reporting was made during July and August 2004.

ORNL Laboratory Waste Services
Waste Generated
X108 – Nonreactor Nuclear Facilities Division
Low-Level Waste

Containers Processed



Items Packed in Containers



Includes: F&O: X058, X083, X086, X088, X089
June, 2004 – Removed X108 from FMD Summary and created separate charts for them in F&O Directorate

ORNL Laboratory Waste Services
Waste Generated
X108 – Nonreactor Nuclear Facilities Division
TRU Waste

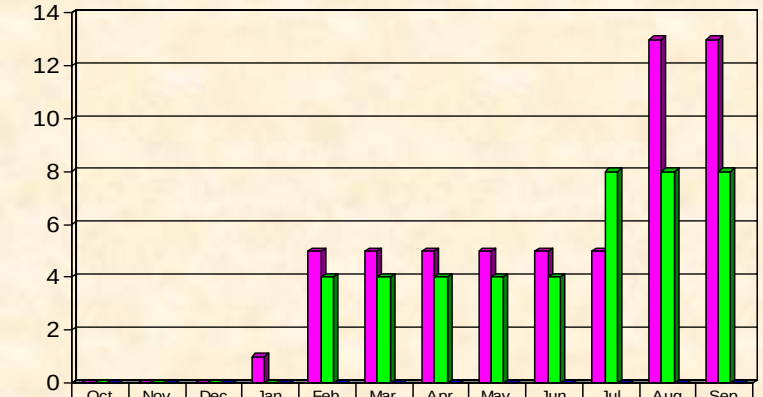
	Oct	Nov	Dec	Jan	Feb	Mar	Apr	May	Jun	Jul	Aug	Sep
FY04 Forecast	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
FY04 Actuals	0.0	0.0	0.0	1.7	2.5	2.5	2.5	2.5	2.5	2.5	5.6	5.6
FY03 Actuals	0.0	0.0	0.0	0.0	0.8	0.8	0.8	0.8	0.8	1.7	1.7	1.7
FY02 Actuals	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0

Includes: F&O: X058, X083, X086, X088, X089
June, 2004 – Removed X108 from FMD Summary and created separate charts for them in F&O Directorate

NOTE: Actual Waste Generated includes Routine and Non-Routine. FY02, FY03 and FY04 Waste Generated is reported by Division assigning Charge Number (as referenced on 2109). FY02, FY03 and FY04. This change in reporting was made during July and August 2004.

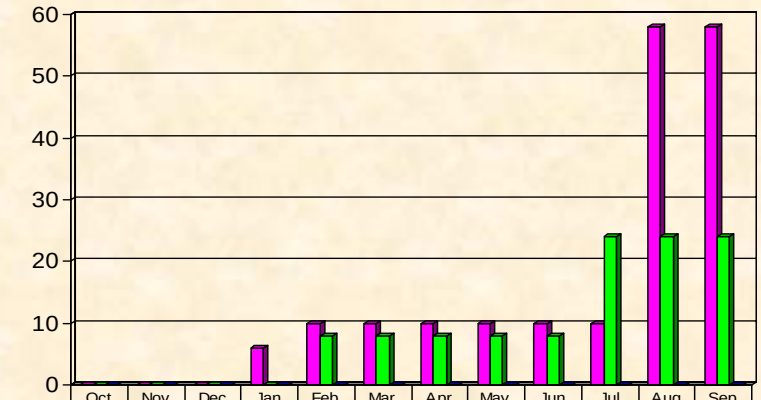
ORNL Laboratory Waste Services
Waste Generated
X108 – Nonreactor Nuclear Facilities Division
TRU Waste

Containers Processed



	Oct	Nov	Dec	Jan	Feb	Mar	Apr	May	Jun	Jul	Aug	Sep
FY04	0	0	0	1	5	5	5	5	5	5	13	13
FY03	0	0	0	0	4	4	4	4	4	8	8	8
FY02	0	0	0	0	0	0	0	0	0	0	0	0

Items Packed in Containers



	Oct	Nov	Dec	Jan	Feb	Mar	Apr	May	Jun	Jul	Aug	Sep
FY04	0	0	0	6	10	10	10	10	10	10	58	58
FY03	0	0	0	0	8	8	8	8	8	24	24	24
FY02	0	0	0	0	0	0	0	0	0	0	0	0

Includes: F&O: X058, X083, X086, X088, X089
June, 2004 – Removed X108 from FMD Summary and created separate charts for them in F&O Directorate

Waste Generated Detail Report

Wednesday, October 13, 2004

Records Selected: Division = Division assigned Charge Number on 2109 Form (not Division recorded on 2109 Form)

Container	MWP	Origin Location	Generator	Category	Routine / Non-Routine	Description	Quantity	Received	Picked Up	2109 Div.	ChargeNumbe
X108											
HAZ											
X10C0303643	HW-01-SC	4501/Inside	B.S. Evans	LEG	NR	LabPacked Items, Corrosive Liquids, See Attached Log Sheet	4.000 kg	3/15/2004	5/20/2004	X094	X4501WMD
X10C0013360	HW-01-SC	4501/NA	C.W. Chase	LEG	NR	Sodium Silicate Solution, Lab Packed Item, See Attached Log Sheet, pH Value is an Actual Field Test, RCRA Physical Form Code - W001	2.000 kg	12/22/2003	2/12/2004	X108	3MAINP10
X10C0202596	HW-01-SC	3047/Cell A	J. Bonner	OTP	R	Waste Glacial Acetic Acid Solution, NRA	221.000 kg	10/16/2003	12/11/2003	X076	MP236282
X10C0102418	HW-01-SC	4501	W. Chase	LEG	NR	Lab-Packed Items, Log Sheet Attached	10.000 kg	2/3/2004	3/11/2004	X094	3WMG0001
X10C0202592	HW-01-SC	3047/Cell A	J. Bonner	OTP	R	Waste Mineral Oil Solution, NRA	82.000 kg	10/16/2003	12/11/2003	X076	MP236282
X10C0202591	HW-01-SC	3047/Cell A	J. Bonner	OTP	R	Waste Isopropanol Solution, MSDS Aldrich Chemical Co	185.000 kg	10/16/2003	12/11/2003	X076	MP236282
X10C0202590	HW-01-SC	3047/Cell A	J. Bonner	OTP	R	Waste Toluene Solution, NRA	42.000 kg	10/16/2003	12/11/2003	X076	MP236282
X10C0202279	HW-01-SC	3047/Cell B	J. Bonner	OTP	R	Waste Mineral Oil from Interior of Multi-Layer Cell Windows, Confirmatory NRA and RCRA Metals Sampling Data Attached	84.000 kg	2/27/2004	4/15/2004	X076	X3047WMD
X10C0303530	HW-01-SC	3047/207	T.A. Bumbalough	RND	R	DIISOBUTYLALUMINUM HYDRIDE (Aluminum Alkyl Hydride) Liquid in Cylinder with Cap and Valve. See Attached Log Sheet	7.000 kg	1/27/2004	3/11/2004	X108	X3047OPE
X10C0303641	HW-01-SC	4501/Inside	B.S. Evans	LEG	NR	Lab Packed Items, DI92-Ethylhexyl)phosphoric Acid, See Attached Log Sheet,	18.000 kg	3/15/2004	5/20/2004	X094	X4501WMD
X10C0303738	HW-01-SC	2525/Outside	C.M. Robison	PRO	R	Bag of Wipes Contaminated with Traces of Nitric Acid (RECID 00275, EM SCI, 3/97) Hydrochloric Acid (RECID 00870, EM SCI, 8/98), Hydrofluoric Acid (RECID 00315, EM SCI, 9/98), and Soda Ash (RECID 00534, EM SCI, 2/00)	7.000 kg	2/23/2004	4/15/2004	X088	MP243052
X10C0202598	HW-01-SC	3047/Cell A	J. Bonner	OTP	R	Waste Isopropanol Solution	159.000 kg	10/16/2003	12/11/2003	X076	MP236282
X10C0303642	HW-01-SC	4501/Inside	B.S. Evans	LEG	NR	LabPacked Items, Non-DOT Regulated , See Attached Log Sheet.	18.000 kg	3/15/2004	5/20/2004	X094	X4501WMD
X10C0202597	HW-01-SC	3047/Cell A	J. Bonner	OTP	R	Waste Isopropanol/Toluene Solution	112.000 kg	10/16/2003	12/11/2003	X076	MP236282
X10C0303644	HW-01-SC	4501/Inside	B.S. Evans	LEG	NR	LabPacked Item, Strictly Pure White Lead, See Attached LogSheet	3.000 kg	3/15/2004	5/20/2004	X094	X4501WMD
X10C0303645	HW-01-SC	4501/Inside	B.S. Evans	LEG	NR	LabPacked Item, Hydranal-Coulomat A. See Attached LogSheet	3.000 kg	3/15/2004	5/20/2004	X094	X4501WMD
X10C0400713	HW-01-SC	4500S/R-131	J.M. McMahon	RND	R	Lab Pack of Bulked Solutions.	11.000 kg	8/26/2004		X060	34600001
X10C0402331	HW-01-SC	4500S/R-131	J.M. McMahon	RND	R	Lab Pack of Bulked Flammable Liquids	21.000 kg	8/26/2004		X060	34600001

Waste Generated Detail Report

Records Selected: Division = Division assigned Charge Number on 2109 Form (not Division recorded on 2109 Form)

Container	MWP	Origin Location	Generator	Category	Routine / Non-Routine	Description	Quantity	Received	Picked Up	2109 Div.	ChargeNumbe
X10C0303646	HW-01-SC	4501/Inside	B.S. Evans	LEG	NR	Lab Packed Items, Flammable Liquids, See Attached Log Sheets	48.000 kg	3/15/2004	5/20/2004	X094	X4501WMD
X10C0013361	HW-01-SC	4501/NA	C.W. Chase	LEG	NR	Lab Packed Items, See Attached Log Sheet, NRA	3.000 kg	12/22/2003	2/12/2004	X108	3MAINP10
X10C0300540	HW-01-SC	2525/123	L.D. Knight	PRO	R	Nitric, Hydrochloric, and Hydrofluoric Acid Mixture, No Rad Added, RCRA Physical Form Code W103. Nitric, RECID 00275, EM Sci, 3/97; Hydrochloric, RECID 00870, EM Sci, 8/98; Hydrofluoric, 00315, EM Sci, 9/98; Stainless Steel, RECID 89943, Castle, 10/97; St	140.000 kg	12/22/2003	2/12/2004	X088	MP243052
X10C0300541	HW-01-SC	2525/Inside	L.D. Knight	PRO	R	Bags of Wipes Contaminated with Traces of Nitric Acid (RECID 00275, EM Science, 3/97) Hydrochloric Acid (RECID 00870, EM Science, 8/98), Hydrofluoric Acid (RECID 00315, EM Sci, 9/98) and Soda Ash (RECID 00534, EM Sci, 2/00), NRA, RCRA Form Code W001	8.000 kg	12/22/2003	2/12/2004	X088	MP243052
X10C0402451	HW-01-SC	3525/Outside	T.M. Kenney	RND	R	LabPacked Items, Corrosive Liquids, See Attached LogSheet	9.000 kg	9/13/2004		X107	X3525WMD
X10C0402452	HW-01-SC	3525/NA	T.M. Kenney	RND	R	Lab Packed Item; LA-CO FLUX PASTE, See Attached Log Sheet	2.000 kg	9/13/2004		X108	X3525WMD
X10C0303739	HW-01-SC	2525/Outside	C.M. Robison	PRO	R	Nitric, Hydrochloric, and Hydrofluoric Acid Mixture. NITRIC, RECID 00275, EM SCI, 3/97; Hydrochloric. RECID 00870. EM SCI 8/98	145.000 kg	2/23/2004	4/15/2004	X088	MP243052
X10C0400751	HW-01-SC	3104/Inside	K.A. Breeden	EXC	NR	Lapping Compound (See Attached Logsheet) Meets No Rad Added Requirements, Corrosivity to Steel Value is an Estimate Based on the Chemical Properties of the Constituents, RCRA Physical Form Code W001	3.000 kg	5/26/2004	7/15/2004	X108	3NNF00WC
X10C0300526	HW-01-SC	4501/Basement	C.W. Chase	LEG	NR	LabPacked Item, Beryllium Oxide, See Attached Log Sheet	2.000 kg	12/2/2003	1/15/2004	X108	3MAINP10
X10C0300525	HW-01-SC	4501/Basement	C.W. Chase	LEG	NR	LabPacked Items, See Attached Log Sheet, Corrosivity to Steel Value is an Estimate Based on Chemical Constituents.	2.000 kg	12/2/2003	1/15/2004	X108	3MAINP10
X10C0300523	HW-01-SC	4501/Basement	C.W. Chase	LEG	NR	LabPacked Items, See Attached Log Sheet	9.000 kg	12/2/2003	1/15/2004	X108	3MAINP10
X10C0300524	HW-01-SC	4501/Basement	C.W. Chase	LEG	NR	LabPacked Items, See Attached Log Sheet	15.000 kg	12/2/2003	1/15/2004	X108	3MAINP10
X10C0300522	HW-01-SC	4501/Basement	C.W. Chase	LEG	NR	LabPacked Items, See Attached Log Sheet, Corrosivity to Steel Value is an Estimate Based on Chemical Constituents.	3.000 kg	12/2/2003	1/15/2004	X108	3MAINP10
X10C0300521	HW-01-SC	4501/Basement	C.W. Chase	LEG	NR	LabPacked Item, LAMOTTE CYANIDE REAGENT #2, See Attached Log Sheet, PH Value is From MSDS	2.000 kg	12/2/2003	1/15/2004	X108	3MAINP10

Container	MWP	Origin Location	Generator	Category	Routine / Non-Routine	Description	Quantity	Received	Picked Up	2109 Div.	ChargeNumbe
X10C0300343	HW-01-SC	2525/123	L.D. Knight	PRO	R	Nitric, Hydrochloric, and Hydrofluoric Acid Mixture, Nitric, RECID 00275, EM SCI. 3/97; Hydrochloric, RECID 00870, EM SCI, 8/98; Hydrofluoric, 00315, EM SCI, 9/98; Stainless Steel, RECID 89943, CASTLE, 10/97; Steel, 87888, Castle, 10/07, Tantalum, RECID	137.000 kg	11/20/2003	1/15/2004	X088	MP243052
X10C0400754	HW-01-SC	3104/Inside	K.A. Breeden	EXC	NR	5 Minute Epoxy (See Attached Logsheet), Meets No Rad Added Requirements, Corrosivity to Steel Value is an Estimate Based on the Chemical Properties of the Constituents, RCRA Physical Form Code W001	2.000 kg	5/26/2004	7/15/2004	X108	3NNF00WC
X10C0202595	HW-01-SC	3047/Cell A	J. Bonner	OTP	R	Waste Mineral Oil Solution, NRA	77.000 kg	10/16/2003	12/11/2003	X076	MP236282
X10C0400752	HW-01-SC	3104/Inside	K.A. Breeden	EXC	NR	Non-RCRA Non Regulated Solid Waste Items (See Attached Logsheet), Meets No Rad Added Requirements	5.000 kg	5/26/2004	7/15/2004	X108	3NNF00WC
X10C0303228	HW-01-SC	2525/123	C.M. Robison	PRO	R	Nitric, Hydrochloric, and Hydrofluoric Acid Mixture, Nitric, RECID 00275; EM SCI, 3/97; Hydrochloric, RECID 00870, EM SCI, 8/98; Hydrofluoric, 00315, EM SCI, 9/98; Stainless Steel, RECID 89943, Castle, 10/97; Steel 87888, Castle, 10/97; Tantalum, RECID	125.000 kg	2/9/2004	3/11/2004	X088	MP243052
X10C0400750	HW-01-SC	3104/Inside	K.A. Breeden	EXC	NR	Flammable Liquid Waste Items (See Attached Logsheet), Meets No Rad Added Requirements, Corrosivity to Steel Value is an Estimate Based on the Chemical Properties of the Constituents, RCRA Physical Form Code W001	5.000 kg	5/26/2004	7/15/2004	X108	3NNF00WC
X10C0400749	HW-01-SC	3104/Inside	K.A. Breeden	EXC	NR	Non-RCRA Non Regulated Liquid Waste Items (See Attached Logsheet), Meets No Rad Added Requirements	34.000 kg	5/26/2004	7/15/2004	X108	3NNF00WC
X10C0400753	HW-01-SC	3104/Inside	K.A. Breeden	EXC	NR	Solder (See Attached Logsheet), Meets No Rad Added Requirements, RCRA Physical Form Code W001	3.000 kg	5/26/2004	7/15/2004	X108	3NNF00WC
					Total	HAZ	1,768.000 kg				

LLW

X10C0301131	ENVIROCAR	3047/NA	H.X. Phillips	RND	NR	Asbestos Contaminated Floor Tile, PPE, Electric Furnace - See Log Sheets for Further Descriptions. RPK-01 and RPK-02 apply.	2.407 m3	5/10/2004	9/10/2004	X108	X3047WMD
X10C0102637	ENVRCARE	4501/NA	C.W. Chase	LEG	NR	Oversized-Debri - See Attached Waste Container Log Sheet for Further Descriptions	2.577 m3	12/3/2003	12/11/2003	X094	3MAINP10

Waste Generated Detail Report

Records Selected: Division = Division assigned Charge Number on 2109 Form (not Division recorded on 2109 Form)

Container	MWP	Origin Location	Generator	Category	Routine / Non-Routine	Description	Quantity	Received	Picked Up	2109 Div.	ChargeNumbe
X10C0012630	ENVRCARE	4501/NA	C.W. Chase	LEG	NR	Oversized Debris-See Attached Waste Container Log Sheet for Further Descriptions	19.114 m3	11/24/2003	12/11/2003	X094	3MAINP10
X10C0301236	ENVRCARE	4501/NA	C.W. Chase	LEG	NR	Oversized Debris-See Attached Waste Container Log Sheet for Further Descriptions	19.114 m3	11/24/2003	12/11/2003	X094	3MAINP10
X10C0301237	ENVRCARE	4501/NA	C.W. Chase	LEG	NR	Oversized Debris-See Attached Waste Container Log Sheet for Further Descriptions	19.114 m3	11/24/2003	12/11/2003	X094	3MAINP10
X10C0102572	ENVRCARE	4501/NA	C.W. Chase	LEG	NR	Oversized Debris-See Attached Waste Container Log Sheet for Further Descriptions	2.577 m3	11/24/2003	12/11/2003	X094	3MAINP10
X10C0102819	ENVRCARE	3047/NA	H.X. Phillips	RND	NR	Metal Plate, Metal Buckets, Fan, Wood, Metal Cans, Tools-See Attached Container Log Sheets for Additional Descriptions	2.605 m3	2/6/2004	9/23/2004	X108	X3047WMD
X10C0102804	ENVRCARE	4501/NA	C.W. Chase	LEG	NR	Oversized Debris-See Attached Waste Container Log Sheet for Further Descriptions	2.577 m3	11/24/2003	12/11/2003	X094	3MAINP10
X10C0301276	ENVRCARE	3047/Parking Lot	H.X. Phillips	MNT	NR	Scrap Metal, Equipment, and Empty Containers, Quick Solid 12 Pounds`	36.246 m3	8/16/2004	9/10/2004	X108	X3047WMD
X10C0103772	ENVRCARE	3047/NA	H.X. Phillips	RND	NR	WOOD - See attached Container Log Sheets for Additional Descriptions	2.577 m3	2/3/2004	9/10/2004	X108	X3047WMD
X10C0103678	ENVRCARE	4501/NA	C.W. Chase	LEG	NR	Oversized-Debri - See Attached Waste Container Log Sheet for Further Descriptions	2.633 m3	12/3/2003	12/11/2003	X094	3MAINP10
X10C0012631	ENVRCARE	4501/NA	C.W. Chase	LEG	NR	Oversized Debris-See Attached Waste Container Log Sheet for Further Descriptions	19.114 m3	11/24/2003	12/11/2003	X094	3MAINP10
X10C0102576	ENVRCARE	3047/NA	H.X. Phillips	RND	NR	Paper, Plastic, PPE-See Attached Container Log Sheets for Additional Descriptions	2.577 m3	2/6/2004	9/10/2004	X108	X3047WMD
X10C0301253	ENVRCARE	3047/NA	H.X. Phillips	RND	NR	Paper, Plastic, PPE - See Attached Container Log Sheets for Additional Descriptions	2.605 m3	2/3/2004	9/10/2004	X108	X3047WMD
X10C0301254	ENVRCARE	3047/NA	H.X. Phillips	RND	NR	Paper, Plastic, PPE - See Attached Container Log Sheets for Additional Descriptions	2.577 m3	2/3/2004	9/10/2004	X108	X3047WMD
X10C0103780	ENVRCARE	4501/NA	C.W. Chase	LEG	NR	Oversized Debris-See Attached Waste Container Log Sheet for Further Descriptions	2.605 m3	11/24/2003	12/11/2003	X094	3MAINP10
X10C0102806	ENVRCARE	3047/NA	H.X. Phillips	RND	NR	Paper, Plastic, PPE - See Attached Container Log Sheets for Additional Descriptions	2.577 m3	2/3/2004	9/10/2004	X108	X3047WMD
X10C0102574	ENVRCARE	3047/NA	H.X. Phillips	LEG	NR	Paper, Plastic, PPE - See Attached Container Log Sheets for Additional Descriptions	2.605 m3	1/12/2004	9/10/2004	X108	X3047WMD
X10C0102817	ENVRCARE	3047/NA	H.X. Phillips	LEG	NR	Metal Buckets, Metal Cans, Metal Template-See Attached Container Log Sheets for Additional Descriptions	4.276 m3	1/12/2004	9/10/2004	X108	X3047WMD
X10C0103774	ENVRCARE	3047/NA	H.X. Phillips	LEG	NR	Paper, Plastic, PPE - See Attached Container Log Sheets for Additional Descriptions	2.605 m3	1/12/2004	9/10/2004	X108	X3047WMD
X10C0102818	ENVRCARE	3047/NA	H.X. Phillips	RND	NR	Wood, Plastic, Glass, Fiberglass, See Attached Container Log Sheets for Additiona Descriptions	4.276 m3	2/6/2004	9/10/2004	X108	X3047WMD
X10C0102777	L-010	3047/NA	H.X. Phillips	RND	R	Wire, Metal Brace, Sign Holders - See Attached Container Log Sheets for Additiona Descriptions.	2.577 m3	11/4/2003	3/12/2004	X108	X3047WMD

Waste Generated Detail Report

Records Selected: Division = Division assigned Charge Number on 2109 Form (not Division recorded on 2109 Form)

Container	MWP	Origin Location	Generator	Category	Routine / Non-Routine	Description	Quantity	Received	Picked Up	2109 Div.	ChargeNumbe
X10C0102630	L-010	3047/NA	H.X. Phillips	RND	R	Paper, Plastic, PPE-See Attached Container Log Sheets for Additional Descriptions.	2.577 m3	11/4/2003	3/12/2004	X108	X3047WMD
X10C0102517	L-010	3019A/South Out	M.L. Evans	RND	R	Paper, Plastic, PPE, Incidental Metal, Cardboard, Wood, Cloth, Rubber	2.605 m3	11/3/2003	3/25/2004	X094	X3019WMD
X10C0010710	L-010	3019A/South Out	M.L. Evans	RND	R	Paper, Plastic, PPE, Incidental Metal, Cardboard, Wood, Cloth, Rubber	2.605 m3	11/3/2003	3/25/2004	X094	X3019WMD
X10C0301262	L-010	3047/Gen'l Bldg.	J. Bonner	OTP	R	HEPA Filters Used to Filter General Building Air Discharge to Environment	2.577 m3	2/12/2004	9/14/2004	X083	X3047WMD
X10C0102652	L-010	7920/Facility	C.W. Evans	RND	R	Paper, Plastic, PPE, Incidental Metal	2.549 m3	12/18/2003	5/4/2004	X108	X7920WMD
X10C0103833	L-010	3047/NA	H.X. Phillips	RND	R	Paper, Plastic, PPE-See Attached Container Log Sheets for Additional Descriptions.	2.605 m3	11/4/2003	3/12/2004	X108	X3047WMD
X10C0102656	L-010	7920/Facility	C.W. Evans	RND	R	Paper, Plastic, PPE, Incidental Metal	2.549 m3	12/18/2003	5/4/2004	X108	X7920WMD
X10C0102578	L-010	3047/Gen'l Bldg.	J. Bonner	OTP	R	HEPA Filters Used to Filter General Building Air Discharge to Environment	2.577 m3	2/12/2004	9/14/2004	X083	X3047WMD
X10C0301261	L-010	3047/Gen'l Bldg.	J. Bonner	OTP	R	HEPA Filters Used to Filter General Building Air Discharge to Environment	2.577 m3	2/12/2004	9/14/2004	X083	X3047WMD
X10C0102789	L-010	3019A/South Out	M.L. Evans	RND	R	Paper, Plastic, PPE, Incidental Metal - See Logsheets for Further Descriptions	2.577 m3	10/24/2003	3/25/2004	X094	X3019WMD
X10C0103832	L-010	3047/NA	H.X. Phillips	RND	R	Paper, Plastic, PPE-See Attached Container Log Sheets for Additional Descriptions.	2.605 m3	11/4/2003	3/12/2004	X108	X3047WMD
X10C0102566	L-010	3019A/South Out	M.L. Evans	RND	R	Paper, Plastic, PPE - See Container Logsheets for Further Descriptions	2.577 m3	10/27/2003	3/25/2004	X094	X3019WMD
X10C0102504	L-010	7920/Facility	C.W. Evans	RND	R	Paper, Plastic, PPE, Incidental Metal	2.549 m3	12/11/2003	5/4/2004	X108	X7920WMD
X10C0301112	L-010	3019A/South OUT	M.L. Evans	RND	R	Asbestos Floor Tiles, PPE (AWA #S 249436, 236892)	2.577 m3	7/13/2004		X094	MP260690
X10C0102567	L-010	7920/Facility	C.W. Evans	RND	R	Paper, Plastic, PPE, Incidental Metal	2.549 m3	12/11/2003	5/4/2004	X108	X7920WMD
X10C0102502	L-010	7920/Facility	C.W. Evans	RND	R	Paper, Plastic, PPE, Incidental Metal	2.549 m3	12/18/2003	5/4/2004	X108	X7920WMD
X10C0102496	L-010	7920/Facility	C.W. Evans	RND	R	Paper, Plastic, PPE, Incidental Metal	2.549 m3	12/11/2003	5/4/2004	X108	X7920WMD
X10C0103738	L-010	7920/Facility	C.W. Evans	RND	R	Paper, Plastic, PPE, Incidental Metal	2.549 m3	12/11/2003	5/4/2004	X108	X7920WMD
X10C0103710	L-010	7920/Facility	C.W. Evans	RND	R	Paper, Plastic, PPE, Incidental Metal	2.549 m3	12/11/2003	5/4/2004	X108	X7920WMD
X10C0103707	L-010	7920/Facility	C.W. Evans	RND	R	Paper, Plastic, PPE, Incidental Metal	2.549 m3	12/11/2003	5/4/2004	X108	X7920WMD
X10C0102809	L-010	7920/Facility	C.W. Evans	RND	R	Paper, Plastic, PPE, Incidental Metal	2.549 m3	12/11/2003	5/4/2004	X108	X7920WMD
X10C0102732	L-010	7920/Facility	C.W. Evans	RND	R	Paper, Plastic, PPE, Incidental Metal	2.549 m3	12/11/2003	5/4/2004	X108	X7920WMD
X10C0102595	L-010	7920/Facility	C.W. Evans	RND	R	Paper, Plastic, PPE, Incidental Metal	2.549 m3	12/11/2003	5/4/2004	X108	X7920WMD
X10C0102568	L-010	7920/Facility	C.W. Evans	RND	R	Paper, Plastic, PPE, Incidental Metal	2.549 m3	12/11/2003	5/4/2004	X108	X7920WMD
X10C0103827	L-010	3047/NA	H.X. Phillips	RND	R	Paper, Plastic, PPE-See Attached Container Log Sheets for Additional Descriptions.	2.605 m3	11/4/2003	3/12/2004	X108	X3047WMD
X10C0102649	L-010	7920/Facility	C.W. Evans	RND	R	Paper, Plastic, PPE, Incidental Metal	2.549 m3	12/11/2003	5/4/2004	X108	X7920WMD

Waste Generated Detail Report

Records Selected: Division = Division assigned Charge Number on 2109 Form (not Division recorded on 2109 Form)

Container	MWP	Origin Location	Generator	Category	Routine / Non-Routine	Description	Quantity	Received	Picked Up	2109 Div.	ChargeNumbe
X10C0102733	L-010	7920/Roof	C.W. Evans	OTP	R	Prefilters and HEPA FILTERS Used in Building 7920 Servicing the Lab Area Exhaust System and Hot Cell Support Area. Filter Media Composed of Fiberglass, Paper, Cellulose-Based Material Backed with a Thin Laer of Aluminum Supported by Metal Framing.	2.577 m3	8/26/2004		X108	X7920WMD
X10C0103737	L-010	7920/Roof	C.W. Evans	OTP	R	Prefilters and HEPA FILTERS Used in Building 7920 Servicing the Lab Area Exhaust System and Hot Cell Support Area. Filter Media Composed of Fiberglass, Paper, Cellulose-Based Material Backed with a Thin Laer of Aluminum Supported by Metal Framing.	2.577 m3	8/26/2004		X108	X7920WMD
X10C0102727	L-010	7920/Roof	C.W. Evans	OTP	R	Prefilters and HEPA FILTERS Used in Building 7920 Servicing the Lab Area Exhaust System and Hot Cell Support Area. Filter Media Composed of Fiberglass, Paper, Cellulose-Based Material Backed with a Thin Laer of Aluminum Supported by Metal Framing.	2.577 m3	8/26/2004		X108	X7920WMD
X10C0103711	L-010	7920/Roof	C.W. Evans	OTP	R	Prefilters and HEPA FILTERS Used in Building 7920 Servicing the Lab Area Exhaust System and Hot Cell Support Area. Filter Media Composed of Fiberglass, Paper, Cellulose-Based Material Backed with a Thin Laer of Aluminum Supported by Metal Framing.	2.577 m3	8/26/2004		X108	X7920WMD
X10C0102788	L-010	3019A/South Out	M.L. Evans	RND	R	Paper, Plastic, PPE, Incidental Metal - See Logsheets for Further Descriptions	2.577 m3	10/24/2003	3/25/2004	X094	X3019WMD
X10C0301118	L-010	3047/Gen'l Bldg.	J. Bonner	OTP	R	HEPA Filters Used to Filter General Building Air Discharge to Environment and PPE from Building 3047. See Log Sheets for additional info.	2.577 m3	2/27/2004	9/14/2004	X083	X3047WMD
X10C0102808	L-010	7920/Roof	C.W. Evans	OTP	R	Prefilters and HEPA FILTERS Used in Building 7920 Servicing the Lab Area Exhaust System and Hot Cell Support Area. Filter Media Composed of Fiberglass, Paper, Cellulose-Based Material Backed with a Thin Laer of Aluminum Supported by Metal Framing.	2.577 m3	8/26/2004		X108	X7920WMD

Waste Generated Detail Report

Records Selected: Division = Division assigned Charge Number on 2109 Form (not Division recorded on 2109 Form)

Container	MWP	Origin Location	Generator	Category	Routine / Non-Routine	Description	Quantity	Received	Picked Up	2109 Div.	ChargeNumbe
X10C0102815	L-010	7920/Roof	C.W. Evans	OTP	R	Prefilters and HEPA FILTERS Used in Building 7920 Servicing the Lab Area Exhaust System and Hot Cell Support Area. Filter Media Composed of Fiberglass, Paper, Cellulose-Based Material Backed with a Thin Laer of Aluminum Supported by Metal Framing.	2.577 m3	8/26/2004		X108	X7920WMD
X10C0103736	L-010	7920/Roof	C.W. Evans	OTP	R	Prefilters and HEPA FILTERS Used in Building 7920 Servicing the Lab Area Exhaust System and Hot Cell Support Area. Filter Media Composed of Fiberglass, Paper, Cellulose-Based Material Backed with a Thin Laer of Aluminum Supported by Metal Framing.	2.577 m3	8/26/2004		X108	X7920WMD
X10C0103735	L-010	7920/Roof	C.W. Evans	OTP	R	Prefilters and HEPA FILTERS Used in Building 7920 Servicing the Lab Area Exhaust System and Hot Cell Support Area. Filter Media Composed of Fiberglass, Paper, Cellulose-Based Material Backed with a Thin Laer of Aluminum Supported by Metal Framing.	2.577 m3	8/26/2004		X108	X7920WMD
X10C0102740	L-010	4501/NA	C.W. Chase	LEG	NR	Paper, Plastic, Incidental Metal - See Attached Container Log Sheets for Additiona Descriptions	2.577 m3	1/14/2004	8/24/2004	X108	X4501WMD
X10C0200326	L-010	3525/NA	T.M. Kenney	RND	R	PPE, Paper	2.577 m3	1/7/2004	8/17/2004	X011	X3525WMD
X10C0301256	L-010	3047/Gen'l Bldg.	J. Bonner	OTP	R	HEPA Filters Used to Filter General Building Air Discharge to Environment and PPE from Building 3047. See Log Sheets for additional info.	2.577 m3	2/27/2004	9/14/2004	X083	X3047WMD
X10C0102765	L-010	4501/NA	C.W. Chase	LEG	NR	Paper, Plastic, Incidental Metal - See Attached Container Log Sheets for Additiona Descriptions	2.577 m3	1/14/2004	8/24/2004	X108	X4501WMD
X10C0011085	L-010	4501/NA	C.W. Chase	LEG	NR	Cloth, Paper	0.212 m3	2/26/2004	9/22/2004	X108	X4501WMD
X10C0102760	L-010	4501/NA	C.W. Chase	LEG	NR	Plastic, Paper, Incidental Glass, Cloth	2.577 m3	2/26/2004	9/20/2007	X108	X4501WMD
X10C0402357	L-010	4501/NA	C.W. Chase	LEG	NR	Plastic, Paper, Incidental Glass, PPE	0.113 m3	2/26/2004	9/22/2004	X108	X4501WMD
X10C0010773	L-020	4501/NA	C.W. Chase	LEG	NR	Viewing Ports, Metal Shelf, Metal Scopes - See Attacjed Waste Container Log Sheet for Further Descriptions	2.605 m3	12/19/2003	5/24/2004	X108	X4501WMD
X10C0102586	L-020	4501/NA	C.W. Chase	LEG	NR	Tools, Fittings, Metal - See Attached Waste Container Log Sheets for Further Description	2.577 m3	12/19/2003	5/24/2004	X108	X4501WMD
X10C0103785	L-020	4501/NA	C.W. Chase	LEG	NR	High Temp Furnace, Scrap Floor Tile, Tube Furnace - See Attached Container Log Sheet for further Descriptions	2.605 m3	12/19/2003	5/24/2004	X108	X4501WMD

Waste Generated Detail Report

Records Selected: Division = Division assigned Charge Number on 2109 Form (not Division recorded on 2109 Form)

Container	MWP	Origin Location	Generator	Category	Routine / Non-Routine	Description	Quantity	Received	Picked Up	2109 Div.	ChargeNumbe
X10C0301109	L-020	4501/NA	C.W. Chase	LEG	NR	Metal Trap, Metal Sieve, Metal Dolly - See Attached Waste Container Log Sheets for Further Descriptions	2.577 m3	5/10/2004	9/23/2004	X108	3MAINP10
X10C0301127	L-020	3025E/NA	P.S. Bishop	RND	R	B-25 Box Containing Radiologically Contaminated Light Fixture Bases, Metal Saw, See Attached Container Log Sheets for Further Descriptions	2.577 m3	5/11/2004		X108	X3025WMD
X10C0301132	L-030	3525/Outside	T.M. Kenney	RND	R	B-25 Box Containing Radiologically contaminated Metal Items, Wood, Paint,, See Attached Container LogSheets for Additional Descriptions.	2.577 m3	6/17/2004		X108	X3525WMD
X10C0301133	L-030	3525/Outside	T.M. Kenney	RND	R	B-25 Box Containing Radiologically Contaminated Metal Fittings, Metal Desl. See Attached Container LogSheets for Addit00ional Descriptions.	2.577 m3	6/17/2004		X108	X3525WMD
X10C0010664	L-030	3025E/NA	P.S. Bishop	RND	R	B-25 Box Containing Radiologically Contaminated Plywood, 4 x 4S, 2 x 4S	2.605 m3	5/11/2004		X108	X3025WMD
X10C0103823	L-030	3525/NA	T.M. Kenney	RND	R	Asbestos Floor Tiles and PPE	2.605 m3	10/27/2003	4/14/2004	X011	X3525WMD
X10C0102634	L-030	3525/NA	T.M. Kenney	RND	R	Asbestos Floor Tiles and PPE	2.577 m3	10/27/2003	4/14/2004	X011	X3525WMD
X10C0103775	L-030	3525/NA	T.M. Kenney	RND	R	Asbestos Floor Tiles and PPE	2.605 m3	10/27/2003	4/14/2004	X011	X3525WMD
X10C0103822	L-030	3525/NA	T.M. Kenney	RND	R	Asbestos Floor Tiles and PPE	2.605 m3	10/27/2003	4/14/2004	X011	X3525WMD
X10C0303150	L-050	3019A/Inside	M.L. Evans	RND	R	Sealicone	0.019 m3	1/6/2004	8/26/2004	X094	X3019WMD
X10C0303165	L-050	3019A/Inside	M.L. Evans	RND	R	ENERPAC Hyddraulic Oil	0.019 m3	1/6/2004	8/26/2004	X094	X3019WMD
X10C0303205	L-050	3019A/Inside	M.L. Evans	RND	R	Tel-Tale (Silica Gen Dessicant) Activated	0.019 m3	1/6/2004	8/26/2004	X094	X3019WMD
X10C0202770	L-050	3019A/Inside	M.L. Evans	RND	R	Sodium Hydroxide	0.019 m3	10/8/2003	2/26/2004	X094	X3019WMD
X10C0303164	L-050	3019A/Inside	M.L. Evans	RND	R	RTV 102	0.019 m3	1/6/2004	8/26/2004	X094	X3019WMD
X10C0303166	L-050	3019A/Inside	M.L. Evans	RND	R	High Vacuum Grease	0.019 m3	1/6/2004	8/26/2004	X094	X3019WMD
X10C0303167	L-050	3019A/Inside	M.L. Evans	RND	R	Rectorseal #5	0.019 m3	1/6/2004	8/26/2004	X094	X3019WMD
X10C0303158	L-050	3019A/Inside	M.L. Evans	RND	R	Colloidal Alumina	0.114 m3	1/6/2004	8/26/2004	X094	X3019WMD
X10C0303202	L-050	3019A/Inside	M.L. Evans	RND	R	Clean Thin Sprad Floor Tile Adhesive	0.019 m3	1/6/2004	8/26/2004	X094	X3019WMD
X10C0303171	L-050	3019A/Inside	M.L. Evans	RND	R	Grease Gun and Grease Tubes with Grease (See Container LogSheet for Further Description)	0.038 m3	1/6/2004	8/26/2004	X094	X3019WMD
X10C0303203	L-050	3019A/Inside	M.L. Evans	RND	R	Butyl Diglyme	0.019 m3	1/6/2004	8/26/2004	X094	X3019WMD
X10C0303208	L-050	3019A/Inside	M.L. Evans	RND	R	Propylene Carbonate	0.038 m3	1/6/2004	8/26/2004	X094	X3019WMD
X10C0303168	L-050	3019A/Inside	M.L. Evans	RND	R	3145 RTV	0.019 m3	1/6/2004	8/26/2004	X094	X3019WMD
X10C0303163	L-050	3019A/Inside	M.L. Evans	RND	R	Tricon #10 Flux	0.019 m3	1/6/2004	8/26/2004	X094	X3019WMD

Waste Generated Detail Report

Records Selected: Division = Division assigned Charge Number on 2109 Form (not Division recorded on 2109 Form)

Container	MWP	Origin Location	Generator	Category	Routine / Non-Routine	Description	Quantity	Received	Picked Up	2109 Div.	ChargeNumbe
X10C0303206	L-050	3019A/Inside	M.L. Evans	RND	R	Diethylene Glycol Dibutyl Ether.	0.019 m3	1/6/2004	8/26/2004	X094	X3019WMD
X10C0303170	L-050	3019A/Inside	M.L. Evans	RND	R	Armstrong 520 Adhesive (Solidified)	0.019 m3	1/6/2004	8/26/2004	X094	X3019WMD
X10C0303161	L-050	3019A/Inside	M.L. Evans	RND	R	Fluorescein	0.019 m3	1/6/2004	8/26/2004	X094	X3019WMD
X10C0010257	L-055	3019A/SOUTH OUT	M.L. Evans	RND	R	PPE, Paper, Plastic Insulation - AWA 226794	0.212 m3	2/10/2004	9/14/2004	X094	X3019WMD
X10C0011365	L-055	3019A/SOUTH OUT	M.L. Evans	RND	R	Plastic, Pipe, Insulation	0.212 m3	2/10/2004	9/14/2004	X094	X3019WMD
X10C0011367	L-055	3019A/SOUTH OUT	M.L. Evans	RND	R	Broken Glass	0.212 m3	2/10/2004	9/14/2004	X094	X3019WMD
X10C0300601	L-055	3019A/SOUTH OUT	M.L. Evans	RND	R	PPE, Paper, Plastic, Incidental Metal	0.212 m3	2/10/2004	9/14/2004	X094	X3019WMD
X10C0011366	L-055	3019A/SOUTH OUT	M.L. Evans	RND	R	Insulation, Plastic, PPE	0.212 m3	2/10/2004	9/14/2004	X094	X3019WMD
X10C0011364	L-055	3019A/SOUTH OUT	M.L. Evans	RND	R	Plastic, PPE, Respirator Cartridges, Plastic Insulation - AWA 166555-1	0.212 m3	2/10/2004	9/14/2004	X094	X3019WMD
X10C0401399	L-070	3047/LEGACY OIL	J. Bonner	OTP	R	Waste Mineral Oil From Hot Cell Windows. Sampled Per SP2250, MSDS RECID 86847	0.208 m3	7/9/2004		X076	MP260082
X10C0401398	L-070	3047/LEGACY OIL	J. Bonner	OTP	R	Waste Mineral Oil From Hot Cell Windows. Sampled Per SP2250, MSDS RECID 86847	0.208 m3	7/9/2004		X076	MP260082
X10C0401397	L-070	3047/LEGACY OIL	J. Bonner	OTP	R	Waste Mineral Oil From Hot Cell Windows. Sampled Per SP2250, MSDS RECID 86847	0.208 m3	7/9/2004		X076	MP260082
X10C0401396	L-070	3047/LEGACY OIL	J. Bonner	OTP	R	Waste Mineral Oil From Hot Cell Windows. Sampled Per SP2250, MSDS RECID 86847	0.208 m3	7/9/2004		X076	MP260082
X10C0401400	L-070	3047/LEGACY OIL	J. Bonner	OTP	R	Waste Mineral Oil From Hot Cell Windows. Sampled per SP2250 MSDS RECID 86847	0.114 m3	7/22/2004		X076	MP260082
X10C0200348	L-130	3525/Outside	T.M. Kenney	RND	R	B-25 Box Containing Radiologically Contaminated HEPA Filters	2.605 m3	9/1/2004		X011	X3525WMD
X10C0103652	L-130	3019A, SOUTH OUT	M.L. Evans	RND	R	Paper, Plastic, PPE, See WCLS for Additional Descriptions	2.577 m3	6/9/2004		X094	MP260690
X10C0301158	L-130	3525/OUTSIDE	T.M. Kenney	LEG	NR	B-25 Box Containing Radiologically Contaminated PPE, Paper, Plastic, Debris	2.577 m3	5/12/2004	9/22/2004	X108	X3525WMD
X10C0301129	L-130	3025E/NA	P.S. Bishop	LEG	NR	B-25 Box Containing Radiologically Contaminated PPE, Paper, Cardboard, and Incidental Metal	2.577 m3	5/11/2004		X108	X3025WMD
X10C0103838	L-130	3025E/NA	P.S. Bishop	LEG	NR	B-25 Box Containing Radiologically Contaminated PPE, Paper, Cardboard, and Incidental Metal	2.605 m3	5/11/2004		X108	X3025WMD
X10C0103786	L-130	3025E/NA	P.S. Bishop	LEG	NR	B-25 Box Containing Radiologically Contaminated PPE, Paper, Cardboard, and Incidental Metal	2.605 m3	5/11/2004		X108	X3025WMD
X10C0010822	L-130	3025E/NA	P.S. Bishop	LEG	NR	B-25 Box Containing Radiologically Contaminated PPE, Paper, Plastic, Cloth, and Incidental Metal	2.605 m3	5/11/2004		X108	X3025WMD
X10C0010698	L-130	3025E/NA	P.S. Bishop	LEG	NR	B-25 Box Containing Radiologically Contaminated PPE, Rubber. See Container Log Sheets for Additional Descriptions	2.605 m3	5/11/2004		X108	X3025WMD

Container	MWP	Origin Location	Generator	Category	Routine / Non-Routine	Description	Quantity	Received	Picked Up	2109 Div.	ChargeNumbe
X10C0010665	L-130	3025E/NA	P.S. Bishop	LEG	NR	B-25 Box Containing Radiologically Contaminated PPE, Paper, Cardboard	2.605 m3	5/11/2004		X108	X3025WMD
X10C0301123	L-130	3525/NA	T.M. Kenney	LEG	NR	PPE, Paper, Plastic, Debris	2.577 m3	4/14/2004	9/14/2004	X011	X3525WMD
X10C0010776	L-130	4501/NA	C.W. Chase	LEG	NR	Metal Cabinet, Metal Sieve Pans, Glass	2.605 m3	2/26/2004	9/20/2007	X108	X4501WMD
X10C0301203	L-130	3525/Outside	T.M. Kenney	RND	R	B-25 Box Containing Radiologically Contaminated HEPA Filters	2.605 m3	9/1/2004		X011	X3525WMD
X10C0102636	L-130	4501/NA	C.W. Chase	LEG	NR	Metal Sink, Metal Shelf, Broken Glassware, Metal Pipes - See Attached Container Log Sheet for Additional Descriptions	2.577 m3	2/26/2004	9/20/2004	X108	X4501WMD
X10C0200347	L-130	3525/Outside	T.M. Kenney	RND	R	B-25 Box Containing Radiologically Contaminated HEPA Filters	2.605 m3	9/1/2004		X011	X3525WMD
X10C0103782	L-130	3525/Outside	T.M. Kenney	RND	R	B-25 Box Containing Radiologically Contaminated HEPA Filters	2.605 m3	9/1/2004		X011	X3525WMD
X10C0102768	L-130	3525/Outside	T.M. Kenney	RND	R	B-25 Box Containing Radiologically Contaminated HEPA Filters	2.605 m3	9/1/2004		X011	X3525WMD
X10C0102749	L-130	3525/Outside	T.M. Kenney	RND	R	B-25 Box Containing Radiologically Contaminated HEPA Filters	2.605 m3	9/1/2004		X011	X3525WMD
X10C0102748	L-130	3525/Outside	T.M. Kenney	RND	R	B-25 Box Containing Radiologically Contaminated HEPA Filters	2.605 m3	9/1/2004		X011	X3525WMD
X10C0102746	L-130	3525/Outside	T.M. Kenney	RND	R	B-25 Box Containing Radiologically Contaminated HEPA Filters	2.605 m3	9/1/2004		X011	X3525WMD
X10C0010788	L-130	3525/Outside	T.M. Kenney	RND	R	B-25 Box Containing Radiologically Contaminated HEPA Filters	2.605 m3	9/1/2004		X011	X3525WMD
X10C0103783	L-130	3525/Outside	T.M. Kenney	RND	R	B-25 Box Containing Radiologically Contaminated HEPA Filters	2.605 m3	9/1/2004		X011	X3525WMD
X10C0301164	L-130	3525/Outside	T.M. Kenney	RND	R	B-25 Box Containing Radiologically Contaminated PPE, Paper, Plastic, Debris	2.577 m3	8/25/2004		X108	X3525WMD
X10C0301107	L-130	3525/NA	T.M. Kenney	LEG	NR	PPE, Paper, Plastic, Debris	2.577 m3	4/14/2004	9/14/2004	X011	X3525WMD
						Total LLW	359.141 m3				

MIXED

X10C0011388	MW-007	2026/138	E. Benson	LEG	NR	Misc. Equipment with Circuit Boards and/or Soldering; See Attached LogSheet (00265, ALDRICH, 6/20/02; 01403, Aldrich, 2/2/01)	81.651 kg	10/6/2003	12/23/2003	X094	MP237101
X10C0102577	MW-007	3047/NA	H.X. Phillips	LEG	NR	RAD Contaminated Paper, Plastic, PPE - See Attached Log Sheet for Further Descriptions	591.517 kg	10/24/2003	1/13/2004	X108	X3047WMD
X10C0011387	MW-007	2026/138	E. Benson	LEG	NR	Misc. Equipment with Circuit Boards and/or Soldering; See Attached LogSheet (00265, ALDRICH, 6/20/02; 01403, Aldrich, 2/2/01)	88.002 kg	10/6/2003	12/23/2003	X094	MP237101
X10C0303310	MW-007	3047/NA	H.X. Phillips	LEG	NR	Lead Pig, Square Lead Bricks - See Attached Container Logsheets for Additional Descriptions; Form Code-W319	201.000 kg	12/18/2003	3/5/2004	X108	MP246516

Container	MWP	Origin Location	Generator	Category	Routine / Non-Routine	Description	Quantity	Received	Picked Up	2109 Div.	ChargeNumbe
X10C0102589	MW-007	2026/138	E. Benson	LEG	NR	Misc. Equipment with Circuit Boards and/or Soldering; See Attached LogSheet (00265, ALDRICH, 6/20/02; 01403, Aldrich, 2/2/01)	2,018.000 kg	10/6/2003	12/23/2003	X094	MP237101
X10C0300607	MW-007	3047/NA	H.X. Phillips	LEG	NR	Lead Bricks in Frame, Form	220.912 kg	4/1/2004	6/8/2004	X108	X3047WMD
X10C0102582	MW-007	2026/138	E. Benson	LEG	NR	Misc. Equipment with Circuit Borads and/r Soldering and Tubes Coated with AS, BA, CR, CD, PB, SE, and AG, See Attached Logsheet (00265, ALDRICH, 6/20/02; 01403, ALDRICH, 2/2/01; 01771, ALDRICH 3/3/01; 01732, ALDRICH, 6/3/02, 00390, and ALFA AESAR, 4/17/03	1,016.102 kg	10/6/2003	12/23/2003	X094	MP237101
X10C0303597	MW-007	3047/NA	H.X. Phillips	LEG	NR	Lead Carrier, Lead Strip - See Attached Container Log Sheets for Additional Descriptions	225.901 kg	3/3/2004	5/24/2004	X108	MP246522
X10C0303308	MW-007	3047/NA	H.X. Phillips	LEG	NR	Lead Brick, Form Code-W319	184.000 kg	12/18/2003	3/5/2004	X108	MP246516
X10C0303590	MW-007	3047/NA	H.X. Phillips	LEG	NR	Lead Pigs	171.921 kg	3/3/2004	5/24/2004	X108	MP246531
X10C0303591	MW-007	3047/NA	H.X. Phillips	LEG	NR	Lead Pigs, Lead Shot, Lead Brick	196.416 kg	3/3/2004	5/24/2004	X108	MP246522
X10C0303592	MW-007	3047/NA	H.X. Phillips	LEG	NR	Lead Pigs	255.840 kg	3/3/2004	5/24/2004	X108	MP246526
X10C0303593	MW-007	3047/NA	H.X. Phillips	LEG	NR	Lead Shots, Lead Pigs, See Attached Container Log Sheet for Additional Descriptions	211.386 kg	3/3/2004	5/24/2004	X108	MP246531
X10C0303594	MW-007	3047/NA	H.X. Phillips	LEG	NR	Lead Brick, Lead Shield, Lead Pigs, - See Attached Container Log Sheets for Additiona Descriptions	253.572 kg	3/3/2004	5/24/2004	X108	MP246522
X10C0303595	MW-007	3047/NA	H.X. Phillips	LEG	NR	Lead Carrier, Lead Pig, See Attached Container Log Sheets for Additional Descriptions	234.974 kg	3/3/2004	5/24/2004	X108	MP246526
X10C0303596	MW-007	3047/NA	H.X. Phillips	LEG	NR	Lead Pigs, Lead Blanket, Lead Shot	150.147 kg	3/3/2004	5/24/2004	X108	MP246531
X10C0303309	MW-007	3047/NA	H.X. Phillips	LEG	NR	Lead Brick, Lead Shield Block - See Attached Container Logsheets for Additional Descriptions; Form Code-W319	335.223 kg	12/18/2003	3/5/2004	X108	MP246516
X10C0303307	MW-007	3047/NA	H.X. Phillips	LEG	NR	Lead Brick, Lead Impregnated Glass-See Attached Container Logsheets for Additional Descriptions, Form Code-W319	175.000 kg	12/18/2003	3/5/2004	X108	MP246516
X10C0303598	MW-007	3047/NA	H.X. Phillips	LEG	NR	Lead Shots	39.465 kg	3/3/2004	5/24/2004	X108	MP246526
X10C0401394	MW-007	3047/NA	H.X. Phillips	LEG	NR	Lead Pigs	138.807 kg	6/1/2004	8/17/2004	X108	MP246516
X10C0401393	MW-007	3047/NA	H.X. Phillips	LEG	NR	Lead Brick, Lead Pieces, Lead Glass - See Attached Copntainer Log Sheets for Additional Descriptions.	182.808 kg	6/1/2004	8/17/2004	X108	MP246516
X10C0303599	MW-007	3047/NA	H.X. Phillips	LEG	NR	Lead Blankets	110.683 kg	3/3/2004	5/24/2004	X108	MP246516

Container	MWP	Origin Location	Generator	Category	Routine / Non-Routine	Description	Quantity	Received	Picked Up	2109 Div.	ChargeNumbe
X10C0300606	MW-007	3047/NA	H.X. Phillips	LEG	NR	Lead Sheet, Lead Brick - See Attached Container LogSheet for Add'l Info.	122.023 kg	4/1/2004	6/8/2004	X108	X3047WMD
X10C0303300	MW-009	3047/NA	H.X. Phillips	LEG	NR	Lead Bricks, Lead Cylinder Pig - See Attached Container Log Sheet for Additional Descriptions, Form Code - W319	214.107 kg	12/22/2003	3/12/2004	X108	MP246519
X10C0303303	MW-009	3047/NA	H.X. Phillips	LEG	NR	Lead Pigs - See Attached Container Log Sheet for Additional Descriptions, Form Code - W319	252.211 kg	12/22/2003	3/12/2004	X108	MP246519
X10C0011389	MW-009	2026/138	E. Benson	OTP	R	Radioactively Contaminated Mercury Vapor Bulbs, See Attached LogSheet (A0099, OSRAM SYLVANIA, 4/7/95)	33.568 kg	10/6/2003	12/23/2003	X094	MP237101
X10C0303301	MW-009	3047/NA	H.X. Phillips	LEG	NR	Lead Pigs - See Attached Container Log Sheet for Additional Descriptions, Form Code - W319	150.147 kg	12/22/2003	3/12/2004	X108	MP246519
X10C0303302	MW-009	3047/NA	H.X. Phillips	LEG	NR	Lead Pigs - See Attached Container Log Sheet for Additional Descriptions, Form Code - W319	216.829 kg	12/22/2003	3/12/2004	X108	MP246519
X10C0303304	MW-009	3047/NA	H.X. Phillips	RND	R	Lead Pigs - See Attached Container Log Sheet for Additional Descriptions, Form Code - W319	249.036 kg	12/22/2003	3/12/2004	X108	MP246519
X10C0303299	MW-009	3047/NA	H.X. Phillips	LEG	NR	Lead Lined Paint Cans, Lead Gloves, Lead Apron - See Attached Container Log Sheet for Additional Descriptions, Form Code - W319	68.043 kg	12/22/2003	3/12/2004	X108	MP246519
X10C0303147	MW-013	3019A/Inside	M.L. Evans	RND	R	Drain Trap Sludge Containing Mercury	14.000 kg	12/22/2003	3/12/2004	X094	X3019WMD
X10C0303148	MW-013	3019A/Inside	M.L. Evans	RND	R	Drain Trap Sludge Containing Mercury	8.000 kg	12/22/2003	3/12/2004	X094	X3019WMD
X10C0402051	MW-013	7920/LAA	C.W. Evans	MNT	R	Free Mercury Contaminated Thermometer, Rags and Mercury in a Bottle/Can. Mercury Beads Present in Waste. Physical Form Code W001	58.063 kg	8/10/2004		X108	X7920WMD
X10C9801313	MW-013	7920/LAA	C.W. Evans	MNT	R	Free Mercury Contaminated Tank (2), Pipe and Thermometer. Mercury Beads Present in Waste. Physical Form Code W001	73.032 kg	8/10/2004		X108	X7920WMD
X10C0303149	MW-013	3019A/Inside	M.L. Evans	RND	R	Mercury	8.000 kg	12/22/2003	3/12/2004	X094	X3019WMD
X10C0303138	MW-013	3019A/Inside	M.L. Evans	RND	R	Water Containing Mercury	10.000 kg	12/22/2003	3/12/2004	X094	X3019WMD
X10C0303135	MW-013	3019A/Inside	M.L. Evans	RND	R	Drain Pipe (Stainless) with Mercury, See Attached Container Log Sheet.	35.000 kg	12/22/2003	3/12/2004	X094	X3019WMD
X10C0303137	MW-013	3019A/Inside	M.L. Evans	RND	R	Oil with Mercury, See Attached Container Log Sheet.	8.000 kg	12/22/2003	3/12/2004	X094	X3019WMD
X10C0303204	MW-017	3019A/Inside	M.L. Evans	RND	R	Cation Exchange Resin in 0.1 N Nitric Acid, Broken Mercury Thermometer, See Attached Container Log Sheet.	7.000 kg	12/22/2003	3/12/2004	X094	X3019WMD

Waste Generated Detail Report

Records Selected: Division = Division assigned Charge Number on 2109 Form (not Division recorded on 2109 Form)

Container	MWP	Origin Location	Generator	Category	Routine / Non-Routine	Description	Quantity	Received	Picked Up	2109 Div.	ChargeNumbe
X10C0303201	MW-017	3019A/Inside	M.L. Evans	RND	R	King Industries Synex DD-040, Broken Mercury Thermometer, See Attached Container Log Sheet.	8.000 kg	12/22/2003	3/12/2004	X094	X3019WMD
X10C0303173	MW-017	3019A/Inside	M.L. Evans	RND	R	Broken Mercury Thermometer, See Attached Container Log Sheet.	7.000 kg	12/22/2003	3/12/2004	X094	X3019WMD
X10C0303172	MW-017	3019A/Inside	M.L. Evans	RND	R	Clear All Purpose Cement, See Attached Container Log Sheet.	7.000 kg	12/22/2003	3/12/2004	X094	X3019WMD
X10C0202601	MW-017	4501/NA	C.W. Chase	LEG	NR	Lab Packed Items, See Attached Log Sheets, RCRA Physical Form Code - W001	91.000 kg	12/12/2003	2/27/2004	X108	3MAINP10
X10C0303128	MW-017	3019A/Inside	M.L. Evans	RND	R	Broke Fluorescent Bulb, See Attached Container Log Sheet.	7.000 kg	12/22/2003	3/12/2004	X094	X3019WMD
X10C0303207	MW-017	3019A/Inside	M.L. Evans	RND	R	1,1,2,2,-Tetrachloroethane, Broken Mercury Thermometer, See Attached Container Log Sheet.	8.000 kg	12/22/2003	3/12/2004	X094	X3019WMD
X10C0303132	MW-017	3019A/Inside	M.L. Evans	RND	R	Oily Rags Contaminated with Mercury, See Attached Container Log Sheet.	7.000 kg	12/22/2003	3/12/2004	X094	X3019WMD
X10C0303127	MW-017	3019A/Inside	M.L. Evans	RND	R	Buss #15 Fuse, See Attached Container Log Sheet	7.000 kg	12/22/2003	3/12/2004	X094	X3019WMD
X10C0303140	MW-017	3019A/Inside	M.L. Evans	RND	R	Formic Acid, See Attached Container Log Sheet	7.000 kg	12/22/2003	3/12/2004	X094	X3019WMD
X10C0303129	MW-017	3019A/Inside	M.L. Evans	RND	R	Colloidal Silver, See Attached Container Log Sheet.	7.000 kg	12/22/2003	3/12/2004	X094	X3019WMD
X10C0303130	MW-017	3019A/Inside	M.L. Evans	RND	R	Lead Wool, Lead Metal & Shot, See Attached Container Log Sheet.	14.000 kg	12/22/2003	3/12/2004	X094	X3019WMD
X10C0202600	MW-017	4501/NA	C.W. Chase	LEG	NR	Lab Packed Items, See Attached Log Sheets, RCRA Physical Form Code - W001	12.000 kg	12/12/2003	2/27/2004	X108	3MAINP10
X10C0303131	MW-017	3019A/Inside	M.L. Evans	RND	R	Zinc Bromide Aqueous Solution, See Attached Container Log Sheet.	9.000 kg	12/22/2003	3/12/2004	X094	X3019WMD
X10C0303157	MW-017	3019A/Inside	M.L. Evans	RND	R	Zinc Bromide Sample Bottles, See Attached Container Log Sheet.	23.000 kg	12/22/2003	3/12/2004	X094	X3019WMD
X10C0303142	MW-017	3019A/Inside	M.L. Evans	RND	R	Fluorad FC-24, See Attached Container Log Sheet.	8.000 kg	12/22/2003	3/12/2004	X094	X3019WMD
X10C0303141	MW-017	3019A/Inside	M.L. Evans	RND	R	Formic Acid (88%), Attached Container Log Sheet	7.000 kg	12/22/2003	3/12/2004	X094	X3019WMD
X10C0303133	MW-017	3019A/Inside	M.L. Evans	RND	R	Lead Wool, See Attached Container Log Sheet.	26.000 kg	12/22/2003	3/12/2004	X094	X3019WMD
X10C0303143	MW-017	3019A/Inside	M.L. Evans	RND	R	Ethane Sulfonic Acid, See Attached Container Log Sheet.	7.000 kg	12/22/2003	3/12/2004	X094	X3019WMD
X10C0303144	MW-017	3019A/Inside	M.L. Evans	RND	R	Glycolic Acid, See Attached Container Log Sheet.	7.000 kg	12/22/2003	3/12/2004	X094	X3019WMD
X10C0303145	MW-017	3019A/Inside	M.L. Evans	RND	R	Bestile Cement, See Attached Container Log Sheet.	25.000 kg	12/22/2003	3/12/2004	X094	X3019WMD
X10C0303146	MW-017	3019A/Inside	M.L. Evans	RND	R	Light Bulbs, See Attached Container Log Sheet.	14.000 kg	12/22/2003	3/12/2004	X094	X3019WMD

Container	MWP	Origin Location	Generator	Category	Routine / Non-Routine	Description	Quantity	Received	Picked Up	2109 Div.	ChargeNumbe
X10C0303159	MW-017	3019A/Inside	M.L. Evans	RND	R	Plastic Pail and Jugs Contaminated with Battery Acid, See Attached Container Log Sheet.	13.000 kg	12/22/2003	3/12/2004	X094	X3019WMD
X10C0303160	MW-017	3019A/Inside	M.L. Evans	RND	R	3N Phosphoric Acid Solution, See Attached Container Log Sheet.	38.000 kg	12/22/2003	3/12/2004	X094	X3019WMD
X10C0303162	MW-017	3019A/Inside	M.L. Evans	RND	R	Tremco Polyroof AF, See Attached Container Log Sheet.	11.000 kg	12/22/2003	3/12/2004	X094	X3019WMD
X10C0303169	MW-017	3019A/Inside	M.L. Evans	RND	R	Kester 955 Solder Wire, See Attached Container Log Sheet.	7.000 kg	12/22/2003	3/12/2004	X094	X3019WMD
X10C0303139	MW-017	3019A/Inside	M.L. Evans	RND	R	Methane Sulfonic Acid, See Attached Log Sheet	7.000 kg	12/22/2003	3/12/2004	X094	X3019WMD
X10C0303134	MW-017	3019A/Inside	M.L. Evans	RND	R	Lead Wool, See Attached Container Log Sheet.	31.000 kg	12/22/2003	3/12/2004	X094	X3019WMD
X10C0202602	MW-018	4501/NA	C.W. Chase	LEG	NR	Lab Packed Items, See Attached Log Sheets, Corrosivity to Steel Value is an Estimate Based on Chemical Constituents, RCRA Physical Form Code - W001	90.000 kg	12/12/2003	2/27/2004	X108	3MAINP10
X10C0000148	MW-018	7920/104	C.W. Evans	MNT	R	PCB, Asbestos, SLLW Contaminated Wire	45.400 kg	6/15/2004		X108	X7920WMD
X10C0202599	MW-019	4501/NA	C.W. Chase	LEG	NR	Lab Packed Items, See Attached Log Sheets, Corrosivity to Steel Value is an Estimate Based on Chemical Constituents, RCRA Physical Form Code - W001	16.000 kg	12/12/2003	2/27/2004	X108	3MAINP10
						Total MIXED	9,176.785 kg				

TRU

X10C9801313-A	TRU-CH-1	7920	C.W. Evans	PRO	R	Metal, Glass, Plastic, Paper ****7.78E-04 FGE of PU-239*****	0.212 m3	8/11/2004		X108	X7920WMD
X10C0300539	TRU-CH-1	7920/208	C.W. Evans	PRO	R	Plastic, Metal, Glass, Lead, Electronic Equipment, Equivalent MSDS: Kester Solder, 02/19/99, RECID NO. 89680	0.208 m3	2/12/2004	5/5/2004	X094	X7920WMD
X10C9801096	TRU-CH-1	7920/208	C.W. Evans	PRO	R	Plastic, Metal, Glass, Lead, Electronic Equipment, Equivalent MSDS: Kester Solder, 02/19/99, RECID NO. 89680	0.208 m3	2/12/2004	5/5/2004	X094	X7920WMD
X10C0200885	TRU-CH-1	7920/208	C.W. Evans	PRO	R	Plastic, Metal, Glass, Lead, Electronic Equipment, Equivalent MSDS: Kester Solder, 02/19/99, RECID NO. 89680	0.208 m3	2/12/2004	5/5/2004	X094	X7920WMD
X10C0300531	TRU-CH-1	7920	C.W. Evans	PRO	R	Plastic, Metal, Paper, Cloth. *****7.07E-04 FGE of PU-239*****	0.212 m3	8/11/2004		X108	X7920WMD
X10C0012922	TRU-CH-1	7920	C.W. Evans	PRO	R	Plastic, Glass, Paper, Metal. *****7.07E-04 FGE of PU-239*****	0.212 m3	8/11/2004		X108	X7920WMD
X10C0201078	TRU-CH-1	7920	C.W. Evans	PRO	R	Plastic, Metal/MSM Boots. *****4.33E-03 FGE of PU-239*****	0.212 m3	8/11/2004		X108	X7920WMD

Waste Generated Detail Report

Records Selected: Division = Division assigned Charge Number on 2109 Form (not Division recorded on 2109 Form)

Container	MWP	Origin Location	Generator	Category	Routine / Non-Routine	Description	Quantity	Received	Picked Up	2109 Div.	ChargeNumbe
X10C0012924	TRU-CH-1	7920	C.W. Evans	PRO	R	Plastic, Cloth, Paper, Metal *****8.65E-04 FGE of PU-239*****	0.212 m3	8/11/2004		X108	X7920WMD
X10C0201077	TRU-CH-1	7920	C.W. Evans	PRO	R	Plastic, Paper, Glass, Metal. *****7.22E-04 FGE of PU-239*****	0.198 m3	8/11/2004		X108	X7920WMD
X10C0300532	TRU-CH-1	7920/208	C.W. Evans	PRO	R	Plastic, Metal, Glass, Lead, Electronic Equipment, Equivalent MSDS: Kester Solder, 02/19/99, RECID NO. 89680	0.208 m3	2/12/2004	5/5/2004	X094	X7920WMD
X10C0011106	TRU-CH-1	7920	C.W. Evans	PRO	R	Plastic, Paper, Glass, Metal. *****1.13E-03 FGE of PU-239*****	0.212 m3	8/11/2004		X108	X7920WMD
X10C0300529	TRU-RH-1	7920/LAA	C.W. Evans	PRO	R	Plastic, Glass, String, Metal, Poly, Grout from Hot Cell Operations *****5.03E-02 FGE of PU-239*****	1.657 m3	8/10/2004	10/4/2004	X108	X7920WMD
X10C0201072	TRU-RH-1	7920/LAA	C.W. Evans	PRO	R	Plastic, Metal, Glass, Cloth, Paper, Non-RCRA Activated Charcoal	1.657 m3	1/13/2004	3/18/2004	X108	X7920WMD
					Total	TRU	5.618 m3				