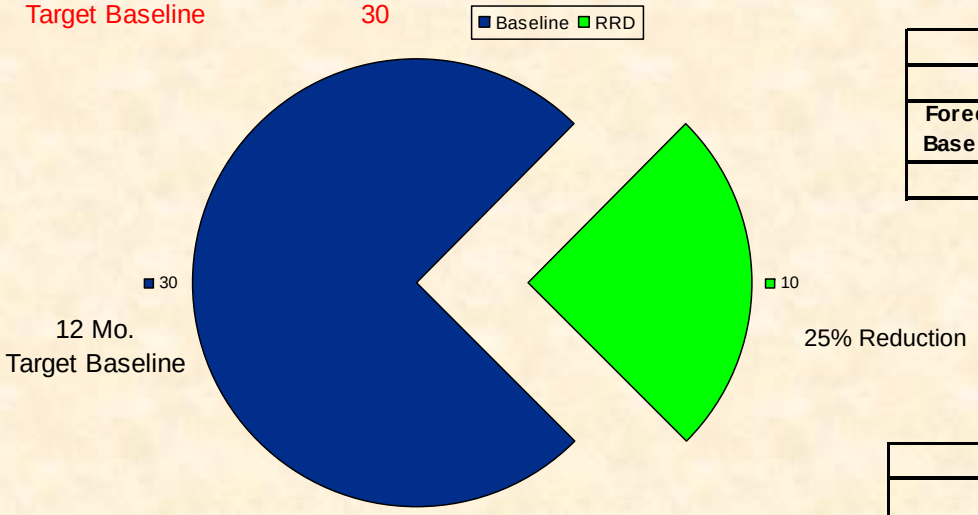
P2 GOAL: Reduce Routine Generation
Of All Solid Waste by 25% in FY04

FY04	(kg)
Forecast Baseline	40
Target Baseline	30

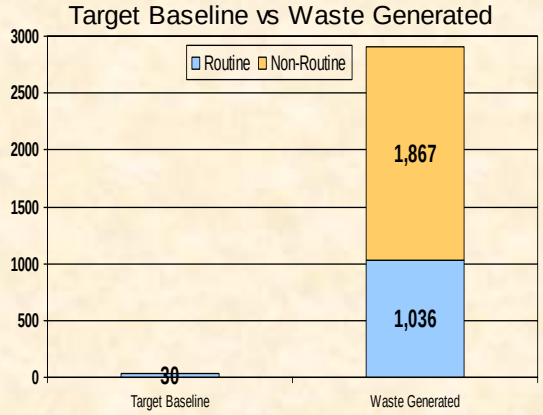
12 Mo. Status	(kg)
Forecast Baseline	40
Target Baseline	30

HAZARDOUS WASTE
X006 – Research Reactor Division (RRD)
25% Waste Minimization Goal



25% Waste Miminization Goal					
FY04 (kg)			12 Mo. Status (kg)		
Forecast Baseline	25% Reduction	Target Baseline	Forecast Baseline	25% Reduction	Target Baseline
40.0	10.0	30.0	40.0	10.0	30.0

12 Mo.Status
Target Baseline vs Waste Generated



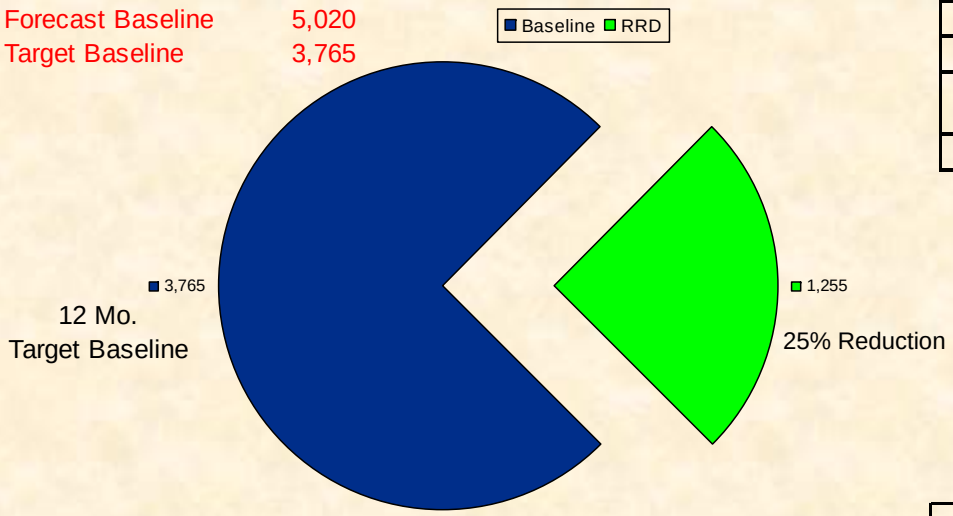
Waste Generated			
Process Category	# Containers	# Items	(kg's) Quantity
Routine			
Maintenance	24	60	1,003
Unknown	1	1	33
Total Routine	**25**	**61**	**1,036**
Non-Routine			
Spill	9	9	1,867
Total Non-Routine	**9**	**9**	**1,867**
Total Hazardous Waste	**34**	**70**	**2,903**

MIXED WASTE
X006 – Research Reactor Division (RRD)
25% Waste Minimization Goal

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

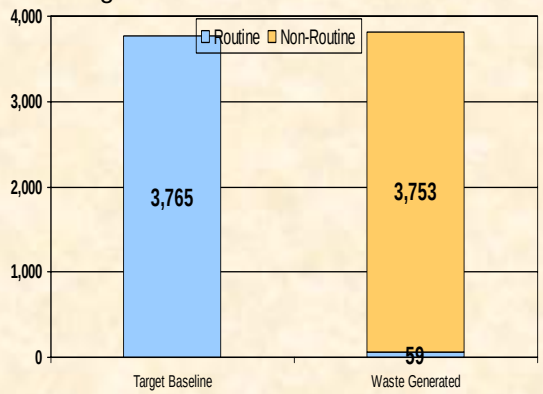
FY04	(kg)
Forecast Baseline	5,020
Target Baseline	3,765

12 Mo. Status	(kg)
Forecast Baseline	5,020
Target Baseline	3,765



25% Waste Miminization Goal					
FY04 (kg)			12 Mo. Status (kg)		
Forecast Baseline	25% Reduction	Target Baseline	Forecast Baseline	25% Reduction	Target Baseline
5,020	1,255	3,765	5,020	1,255	3,765

12 Mo.Status
Target Baseline vs Waste Generated



Waste Generated			
Process Category	# Containers	# Items	(kg's) Quantity
Routine			
Research & Development	1	6	59
Total Routine	**1**	**6**	**59**
Non-Routine			
Excess	1	21	3,753
Total Non-Routine	**1**	**21**	**3,753**
Total Mixed Waste	**2**	**27**	**3,812**

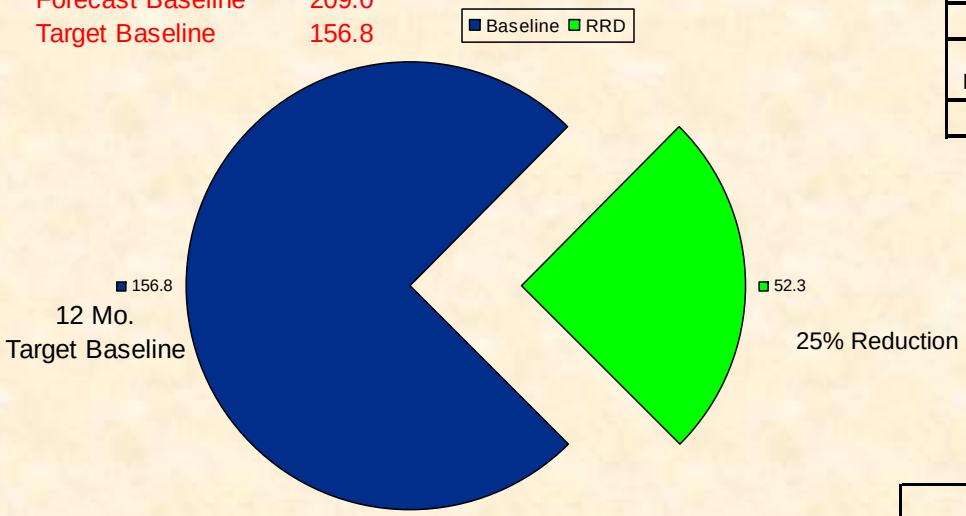
P2 GOAL: Reduce Routine Generation
Of All Solid Waste by 25% in FY04

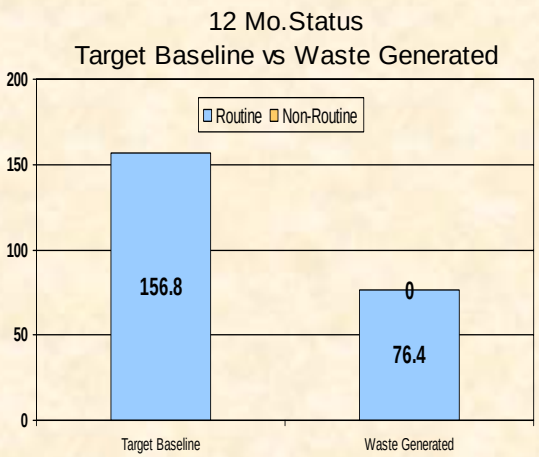
FY04
Forecast Baseline 209.0
Target Baseline 156.8

12 Mo. Status
Forecast Baseline 209.0
Target Baseline 156.8

LOW-LEVEL WASTE
X006 – Research Reactor Division (RRD)
25% Waste Minimization Goal

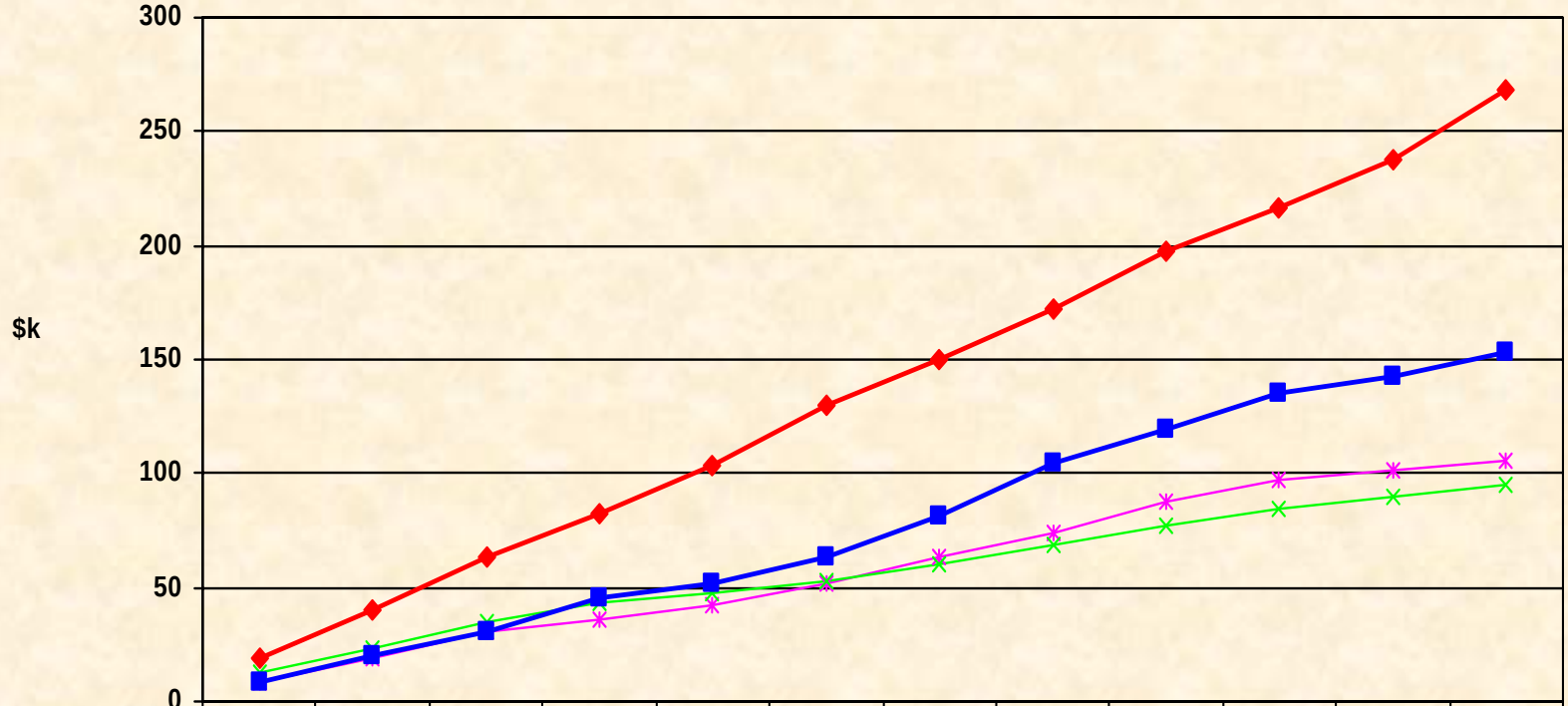
25% Waste Miminization Goal					
FY04 (m³)			12 Mo. Status (m³)		
Forecast Baseline	25% Reduction	Target Baseline	Forecast Baseline	25% Reduction	Target Baseline
209.0	52.3	156.8	209.0	52.3	156.8





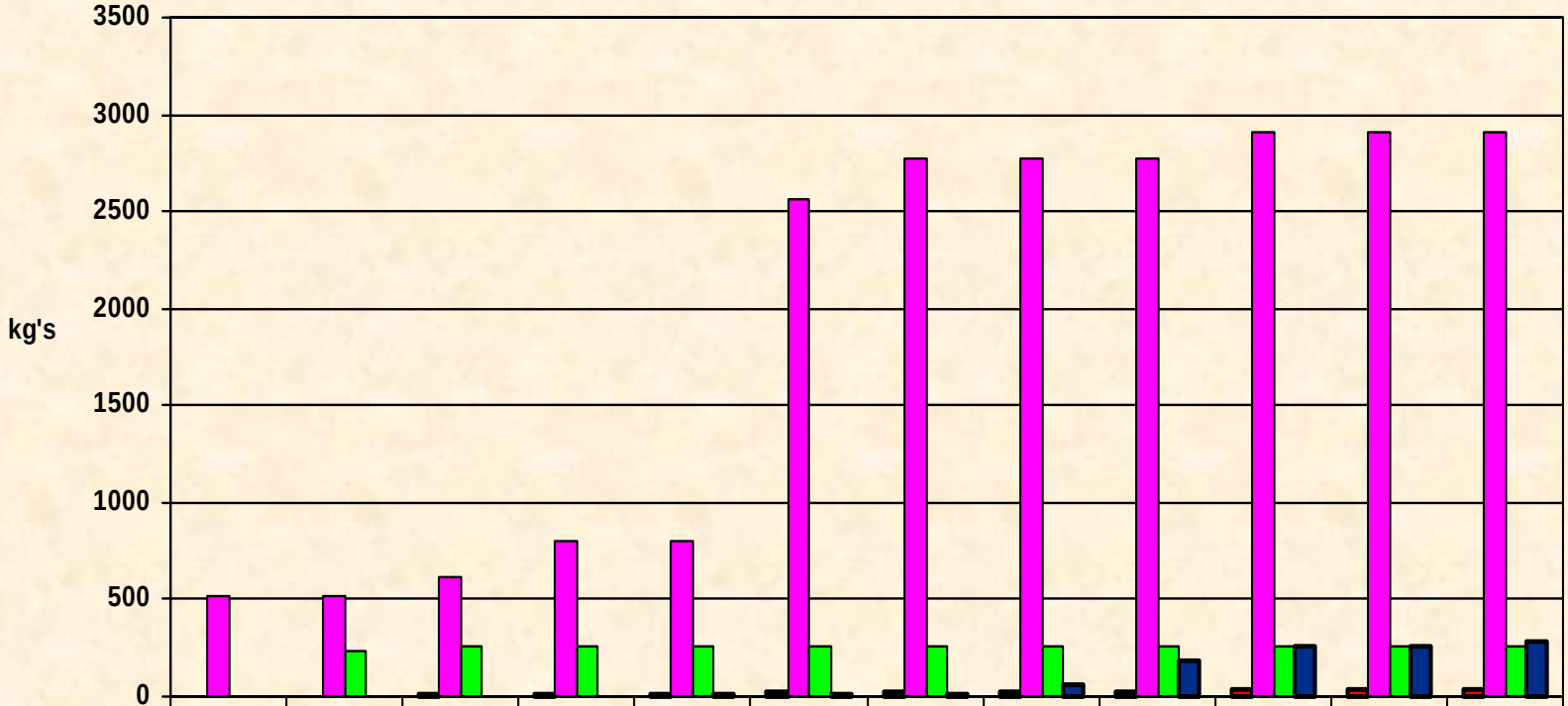
Waste Generated			
Process Category	# Containers	# Items	(M³) Quantity
Routine			
Maintenance	4	4	12.0
Research & Development	25	711	64.4
Total Routine	**29**	**715**	**76.4**
Non-Routine			
Total Non-Routine	**-**	**-**	**-**
Total Low Level Waste	**29**	**715**	**76.4**

ORNL Laboratory Waste Services
Charge Back Cost Performance for
X006 - Research Reactor Division (RRD)



	Oct	Nov	Dec	Jan	Feb	Mar	Apr	May	Jun	Jul	Aug	Sep
FY04 Forecast	19.2	40.6	62.9	82.2	103.5	130.2	150.5	171.8	197.4	216.6	237.9	267.8
FY04 Actuals	8.0	19.3	30.7	35.8	42.6	52.2	63.2	73.9	87.8	97.5	101.5	105.5
FY03 Actuals	12.4	23.2	35.1	43.2	47.1	52.4	59.9	68.4	76.7	84.8	89.8	95.0
FY02 Actuals	8.2	19.9	31.1	45.8	51.9	63.3	81.6	104.1	119.3	135.7	142.7	152.9

ORNL Laboratory Waste Services
Waste Generated
X006 - Research Reactor Division (RRD)
Hazardous Waste

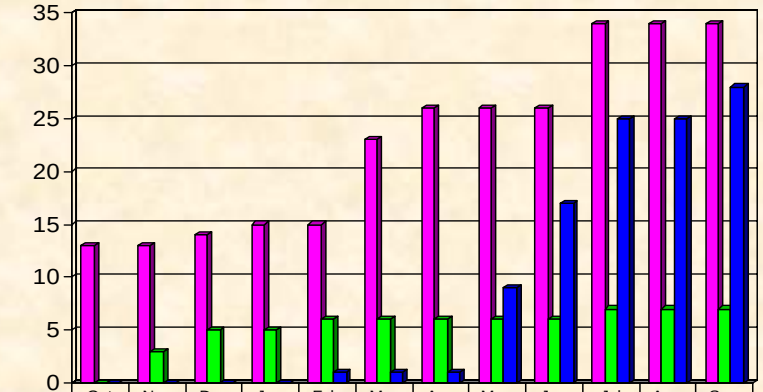


	Oct	Nov	Dec	Jan	Feb	Mar	Apr	May	Jun	Jul	Aug	Sep
FY04 Forecast	2.9	6.1	9.4	12.3	15.5	19.4	22.5	25.7	29.5	32.4	35.5	40.0
FY04 Actuals	515.0	515.0	614.0	795.0	795.0	2563.0	2767.0	2767.0	2767.0	2903.0	2903.0	2903.0
FY03 Actuals	0.0	235.0	257.8	257.8	259.0	259.0	259.0	259.0	259.0	259.7	259.7	259.7
FY02 Actuals	0.0	0.0	0.0	0.0	8.2	8.2	8.2	67.4	186.1	260.9	260.9	289.3

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.

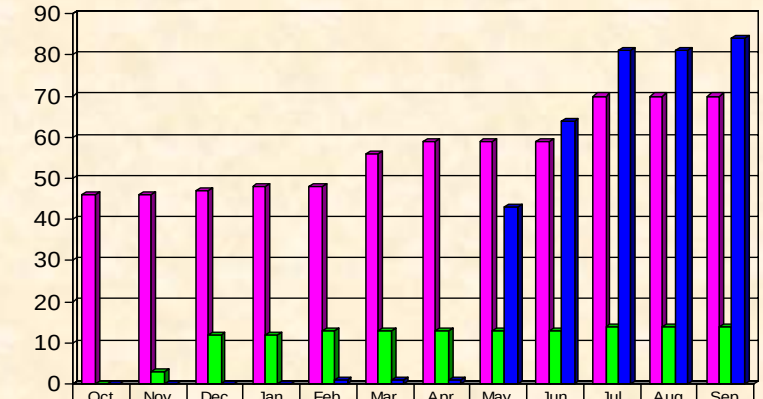
ORNL Laboratory Waste Services
Waste Generated
X006 - Research Reactor Division (RRD)
Hazardous Waste

Containers Processed



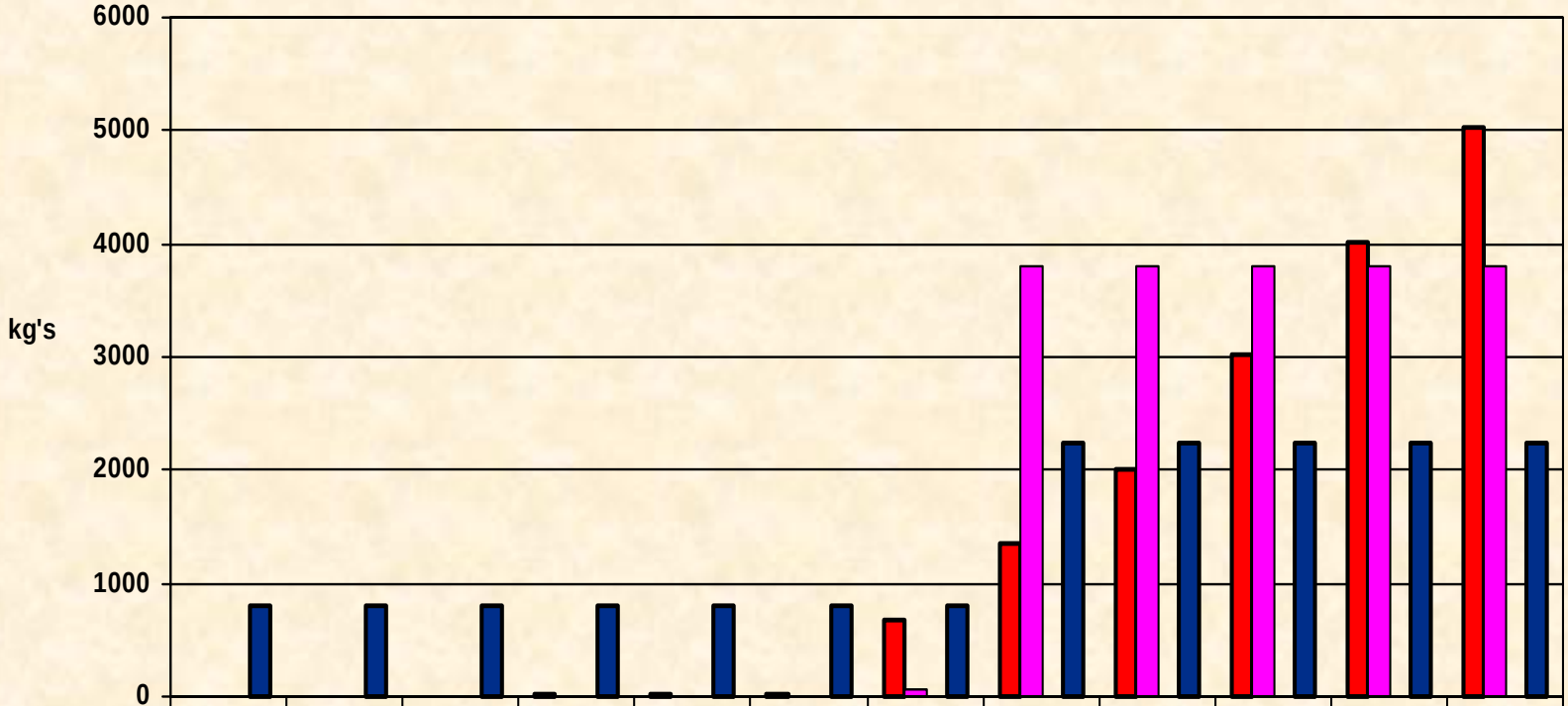
	Oct	Nov	Dec	Jan	Feb	Mar	Apr	May	Jun	Jul	Aug	Sep
FY04	13	13	14	15	15	23	26	26	26	34	34	34
FY03	0	3	5	5	6	6	6	6	6	7	7	7
FY02	0	0	0	0	1	1	1	9	17	25	25	28

Items Packed in Containers



	Oct	Nov	Dec	Jan	Feb	Mar	Apr	May	Jun	Jul	Aug	Sep
FY04	46	46	47	48	48	56	59	59	59	70	70	70
FY03	0	3	12	12	13	13	13	13	13	14	14	14
FY02	0	0	0	0	1	1	1	43	64	81	81	84

ORNL Laboratory Waste Services
Waste Generated
X006 - Research Reactor Division (RRD)
Mixed Waste

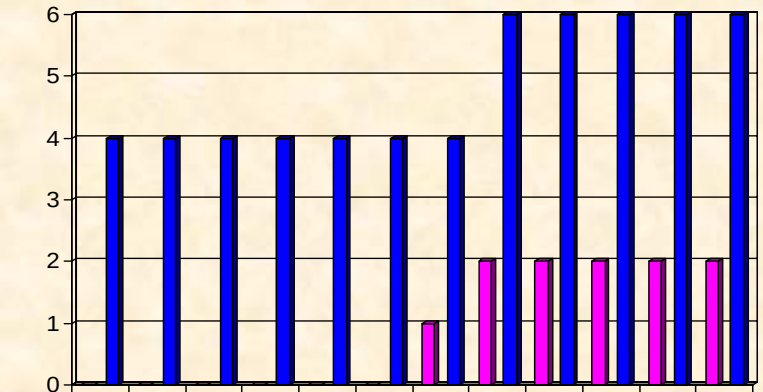


	Oct	Nov	Dec	Jan	Feb	Mar	Apr	May	Jun	Jul	Aug	Sep
FY04 Forecast	3.3	6.6	9.9	11.5	13.1	14.7	681.7	1348.7	2015.7	3017.4	4019.1	5020.0
FY04 Actuals	0.0	0.0	0.0	0.0	0.0	0.0	59.1	3811.9	3811.9	3811.9	3811.9	3811.9
FY03 Actuals	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
FY02 Actuals	807.9	807.9	807.9	807.9	807.9	807.9	807.9	2247.7	2247.7	2247.7	2247.7	2247.7

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.

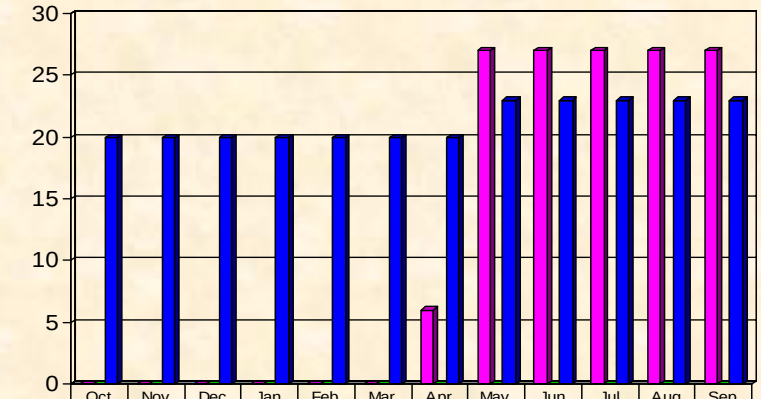
ORNL Laboratory Waste Services
Waste Generated
X006 - Research Reactor Division (RRD)
Mixed Waste

Containers Processed



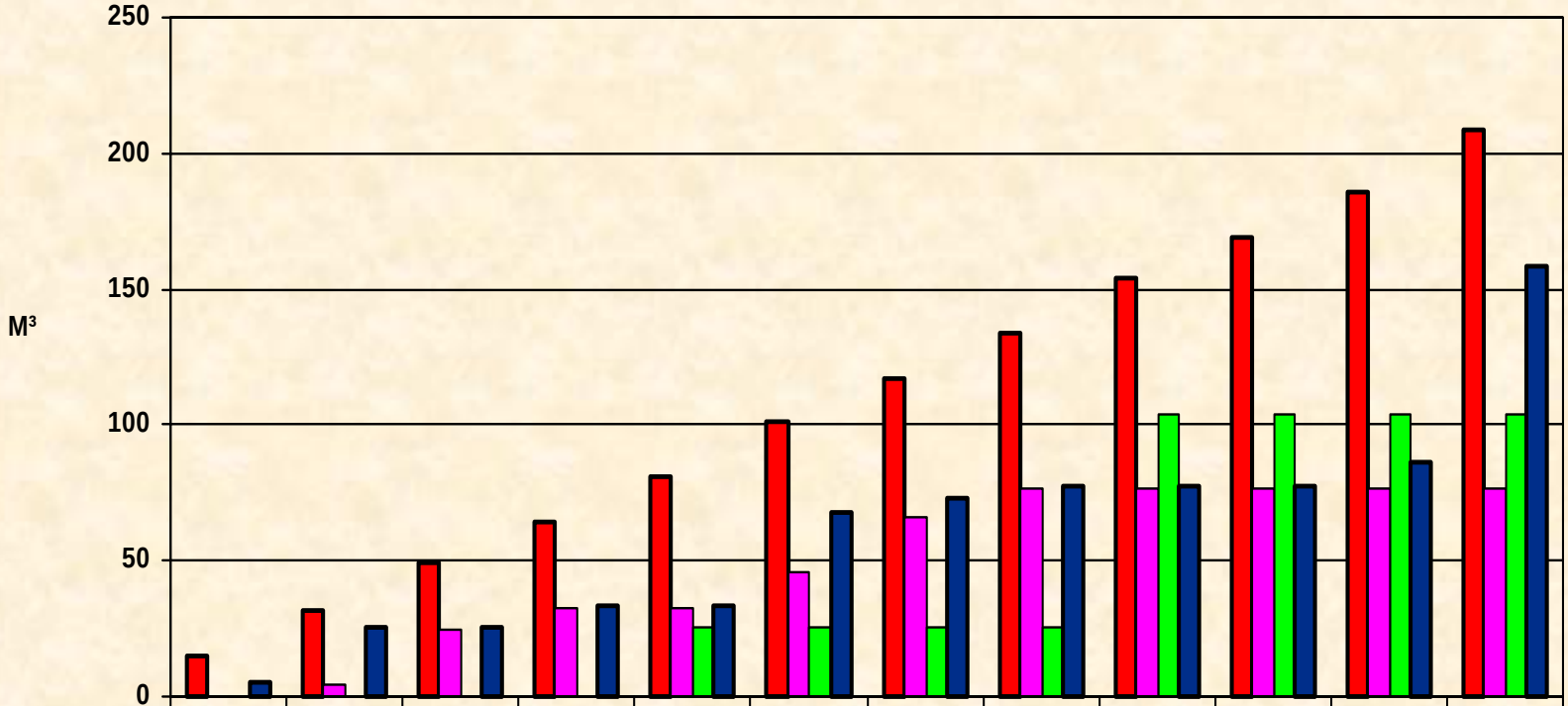
	Oct	Nov	Dec	Jan	Feb	Mar	Apr	May	Jun	Jul	Aug	Sep
FY04	0	0	0	0	0	0	1	2	2	2	2	2
FY03	0	0	0	0	0	0	0	0	0	0	0	0
FY02	4	4	4	4	4	4	4	6	6	6	6	6

Items Packed in Containers



	Oct	Nov	Dec	Jan	Feb	Mar	Apr	May	Jun	Jul	Aug	Sep
FY04	0	0	0	0	0	0	6	27	27	27	27	27
FY03	0	0	0	0	0	0	0	0	0	0	0	0
FY02	20	20	20	20	20	20	20	23	23	23	23	23

ORNL Laboratory Waste Services
Waste Generated
X006 - Research Reactor Division (RRD)
Low-Level Waste

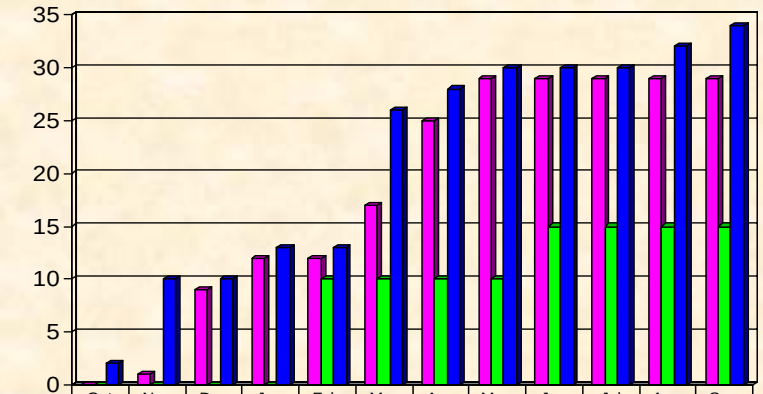


	Oct	Nov	Dec	Jan	Feb	Mar	Apr	May	Jun	Jul	Aug	Sep
FY04 Forecast	15.0	31.6	49.1	64.1	80.8	101.6	117.4	134.1	154.0	169.0	185.7	209.0
FY04 Actuals	0.0	4.1	24.7	32.5	32.5	45.4	66.0	76.4	76.4	76.4	76.4	76.4
FY03 Actuals	0.0	0.0	0.0	0.0	25.9	25.9	25.9	25.9	103.8	103.8	103.8	103.8
FY02 Actuals	5.2	25.9	25.9	33.6	33.6	67.5	72.7	77.9	77.9	77.9	86.2	158.7

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.

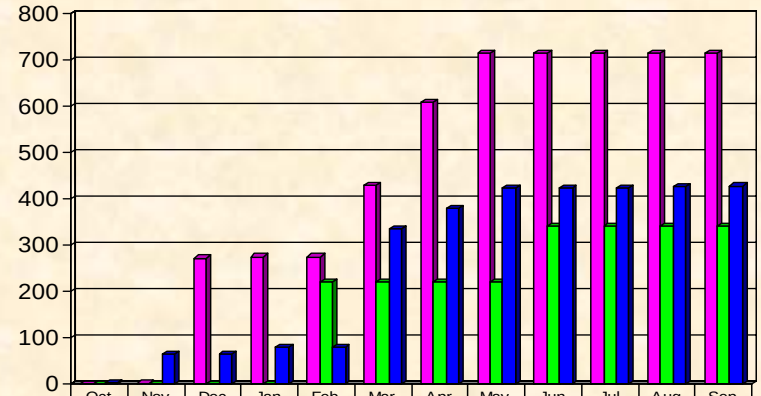
ORNL Laboratory Waste Services
Waste Generated
X006 - Research Reactor Division (RRD)
Low-Level Waste

Containers Processed



	Oct	Nov	Dec	Jan	Feb	Mar	Apr	May	Jun	Jul	Aug	Sep
FY04	0	1	9	12	12	17	25	29	29	29	29	29
FY03	0	0	0	0	10	10	10	10	15	15	15	15
FY02	2	10	10	13	13	26	28	30	30	30	32	34

Items Packed in Containers



	Oct	Nov	Dec	Jan	Feb	Mar	Apr	May	Jun	Jul	Aug	Sep
FY04	0	1	272	275	275	429	608	715	715	715	715	715
FY03	0	0	0	0	221	221	221	221	341	341	341	341
FY02	2	65	65	80	80	336	379	424	424	424	426	428

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
X006											
HAZ											
X10C0202739	HW-01-SC	7914/Storage	M.R. Dunsmore	MNT	R	Lab Packed Items, Log Sheet Attached	19.000 kg	10/29/2003	12/11/2003	X006	3330ES26
X10C0400584	HW-01-SC	7903/Acid Tank	R.E. Pudelek	SPL	NR	Concentrated Sulfuric (96%) With Water, Drum Contains >51% Sulfuric Acid, REDIC 351; Fisher; 8/19/03	254.000 kg	3/17/2004	5/20/2004	X006	3330ES26
X10C0400583	HW-01-SC	7903/Acid Tank	R.E. Pudelek	SPL	NR	Concentrated Sulfuric (96%) With Water, Drum Contains >51% Sulfuric Acid, REDIC 351; Fisher; 8/19/03	250.000 kg	3/17/2004	5/20/2004	X006	3330ES26
X10C0400582	HW-01-SC	7903/Acid Tank	R.E. Pudelek	SPL	NR	Concentrated Sulfuric (96%) With Water, Drum Contains >51% Sulfuric Acid, REDIC 351; Fisher; 8/19/03	248.000 kg	3/17/2004	5/20/2004	X006	3330ES26
X10C0400581	HW-01-SC	7903/Acid Tank	R.E. Pudelek	SPL	NR	Concentrated Sulfuric (96%) With Water, Drum Contains >51% Sulfuric Acid, REDIC 351; Fisher; 8/19/03	224.000 kg	3/17/2004	5/20/2004	X006	3330ES26
X10C0401380	HW-01-SC	7910/37	M.R. Dunsmore	MNT	R	Lab-Packed Broken Mercury Thermometers, LogSheet Attached	2.000 kg	7/12/2004	8/12/2004	X006	3330ES26
X10C0400579	HW-01-SC	7903/Acid Tank	R.E. Pudelek	SPL	NR	Concentrated Sulfuric (96%) With Water, Drum Contains >51% Sulfuric Acid, REDIC 351; Fisher; 8/19/03	229.000 kg	3/17/2004	5/20/2004	X006	3330ES26
X10C0300459	HW-01-SC	7915/Inside	M.R. Dunsmore	MNT	R	NALCLEAN 3568 Scale Remover (See Attached Logsheet)	69.000 kg	10/14/2003	11/13/2003	X006	3330ES26
X10C0101333	HW-01-SC	7900/Outside	A. Devaney	SPL	NR	Drum of Soil , Grass, Gravel, Wipes and Gloves, NRA	99.000 kg	12/18/2003	2/12/2004	X006	3330ES26
X10C0303531	HW-01-SC	3095/Inside	M.R. Dunsmore	MNT	R	Graphite Powder (RECID 05787; ALFA; 8/14/03)	181.000 kg	1/22/2004	3/11/2004	X003	3330ES26
X10C0400585	HW-01-SC	7903/Acid Tank	R.E. Pudelek	SPL	NR	Concentrated Sulfuric (96%) With Water, Drum Contains >51% Sulfuric Acid, REDIC 351; Fisher; 8/19/03	117.000 kg	3/17/2004	5/20/2004	X006	3330ES26
X10C0202737	HW-01-SC	7914/Storage	M.R. Dunsmore	MNT	R	ab Packed Items, Log Sheet Attached	4.000 kg	10/29/2003	12/11/2003	X006	3330ES26
X10C0400580	HW-01-SC	7903/Acid Tank	R.E. Pudelek	SPL	NR	Concentrated Sulfuric (96%) With Water, Drum Contains >51% Sulfuric Acid, REDIC 351; Fisher; 8/19/03	230.000 kg	3/17/2004	5/20/2004	X006	3330ES26
X10C0300373	HW-01-SC	7915/Inside	M.R. Dunsmore	MNT	R	Magnaflux Penetrant (81359, 1/30/92, Magnaflux)	5.000 kg	10/23/2003	12/11/2003	X006	3330ES26
X10C0300463	HW-01-SC	7915/Inside	M.R. Dunsmore	MNT	R	RCRA Solid Waste Items (See Attached Logsheet)	22.000 kg	10/14/2003	11/13/2003	X006	3330ES26
X10C0300467	HW-01-SC	7915/Inside	M.R. Dunsmore	MNT	R	RCRA Solid Waste Items (See Attached Logsheet)	12.000 kg	10/14/2003	11/13/2003	X006	3330ES26
X10C0300466	HW-01-SC	7915/Inside	M.R. Dunsmore	MNT	R	Mercury Switches (See Attached LogSheet)	2.000 kg	10/14/2003	11/13/2003	X006	3330ES26
X10C0300465	HW-01-SC	7915/Inside	M.R. Dunsmore	MNT	R	Corrosive Liquid Waste Items (See Attached LogSheet)	9.000 kg	10/14/2003	11/13/2003	X006	3330ES26

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
X10C0300464	HW-01-SC	7915/Inside	M.R. Dunsmore	MNT	R	Non-RCRA Solid Waste Items (See Attached Logsheet)	39.000 kg	10/14/2003	11/13/2003	X006	3330ES26
X10C0300462	HW-01-SC	7915/Inside	M.R. Dunsmore	MNT	R	Non-RCRA Liquid Waste Items (See Attached Logsheet)	151.000 kg	10/14/2003	11/13/2003	X006	3330ES26
X10C0300461	HW-01-SC	7915/Inside	M.R. Dunsmore	MNT	R	NonRCRA Liquid Waste Items (See Attached Logsheet).	104.000 kg	10/14/2003	11/13/2003	X006	3330ES26
X10C0300460	HW-01-SC	7915/Inside	M.R. Dunsmore	MNT	R	NALCLEAN 3568 Scale Remover (See Attached Logsheet).	70.000 kg	10/14/2003	11/13/2003	X006	3330ES26
X10C0202738	HW-01-SC	7914/Storage	M.R. Dunsmore	MNT	R	ab Packed Items, Log Sheet Attached	9.000 kg	10/29/2003	12/11/2003	X006	3330ES26
X10C0400833	HW-01-SC	7910/3-37	M.R. Dunsmore	MNT	R	Corrosive Liquid Waste Items (See Attached LogSheet).	3.000 kg	7/1/2004	8/12/2004	X088	3330ES26
X10C0400831	HW-01-SC	7910/3-37	M.R. Dunsmore	MNT	R	NonRCRA, NON-regulated Solid Waste Items	22.000 kg	7/1/2004	8/12/2004	X088	3330ES26
X10C0400720	HW-01-SC	7900/7980C	R.E. Pudelek	MNT	R	Saturated Oily Rags, Non-Regulated; Diatomaceous Earth has been Added; See Attached Log Sheet for RECIDs.	108.000 kg	4/5/2004	5/20/2004	X006	3330ES26
X10C0400526	HW-01-SC	7910/11	R.E. Pudelek	UNP	R	Old Fuses; Fuses were Sealed and Unbroken	33.000 kg	4/5/2004	5/20/2004	X006	3330ES26
X10C0400721	HW-01-SC	7900/7980C	R.E. Pudelek	MNT	R	Rags (Some Soil and Gravel) Contaminated with Crown Lacquer Thinner, Primer, Mineral Spirits Paint Thinner, Pant and Diesel. Class 9, Flammable at Point of Generation. See Attached Log Sheet for RECIDS.	63.000 kg	4/5/2004	5/20/2004	X006	3330ES26
X10C0400830	HW-01-SC	7910/37	M.R. Dunsmore	MNT	R	Flammable Liquid Waste Items (See Attached LogSheet)	35.000 kg	7/1/2004	8/12/2004	X088	3330ES26
X10C0400578	HW-01-SC	7903/Acid Tank	R.E. Pudelek	SPL	NR	Concentrated Sulfuric (96%) With Water, Drum Contains >51% Sulfuric Acid, REDIC 351; Fisher; 8/19/03	216.000 kg	3/17/2004	5/20/2004	X006	3330ES26
X10C0400832	HW-01-SC	7910/3-37	M.R. Dunsmore	MNT	R	NonRCRA NonRegulated Liquid Waste Items (See Attached LogSheet)	2.000 kg	7/1/2004	8/12/2004	X088	3330ES26
X10C0400834	HW-01-SC	7910/3-37	M.R. Dunsmore	MNT	R	Mercury Waste Items (See Attached LogSheet)	3.000 kg	7/1/2004	8/12/2004	X088	3330ES26
X10C0400835	HW-01-SC	7910/3-37	M.R. Dunsmore	MNT	R	RID RUSS II (See Attached LogSheet)	12.000 kg	7/1/2004	8/12/2004	X088	3330ES26
X10C0401364	HW-01-SC	7910/37	M.R. Dunsmore	MNT	R	Drums of Rags Contaminated Solvents, Log Sheet Attached	57.000 kg	7/12/2004	8/12/2004	X006	3330ES26
					Total	HAZ	2,903.000 kg				

LLW

X10C0102792	L-010	7900/Reactor Bay	A. Devaney	RND	R	Paper, Plastic, PPE and Incidental Amounts of Metal and Glass from HFIR Reactor Bay	2.549 m3	12/3/2003	4/19/2004	X006	3330ES28
X10C0103839	L-010	7900/Reactor Bay	A. Devaney	RND	R	Paper, Plastic, PPE and Incidental Amounts of Metal and Glass from HFIR Reactor Bay	2.605 m3	12/3/2003	5/4/2004	X006	3330ES28

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
X10C0102646	L-010	7900/Reactor Bay	A. Devaney	RND	R	Paper, Plastic, PPE and Incidental Amounts of Metal and Glass From HFIR Reactor Bay.	2.577 m3	4/16/2004	9/20/2004	X006	3330ES28
X10C0103835	L-010	7900/Reactor Bay	A. Devaney	RND	R	Paper, Plastic, PPE and Incidental Amounts of Metal and Glass from HFIR Reactor Bay	2.605 m3	12/3/2003	5/4/2004	X006	3330ES28
X10C0301174	L-010	7900/Reactor Bay	A. Devaney	RND	R	Paper, Plastic, PPE and Incidental Amounts of Metal and Glass from HFIR Reactor Bay	2.577 m3	5/19/2004	9/23/2004	X006	3330ES28
X10C0102621	L-010	7900/Reactor Bay	A. Devaney	RND	R	Paper, Plastic, PPE and Incidental Amounts of Metal and Glass from HFIR Reactor Bay	2.549 m3	12/3/2003	5/4/2004	X006	3330ES28
X10C0103654	L-010	7900/Reactor Bay	A. Devaney	RND	R	Paper, Plastic, PPE and Incidental Amounts of Metal and Glass from HFIR Reactor Bay	2.549 m3	12/3/2003	4/19/2004	X006	3330ES28
X10C0200342	L-010	7900/Reactor Bay	A. Devaney	RND	R	Paper, Plastic, PPE and Incidental Amounts of Metal and Glass From HFIR Reactor Bay	2.577 m3	3/8/2004	7/20/2004	X006	3330ES28
X10C0301116	L-010	7900/Reactor Bay	A. Devaney	RND	R	Paper, Plastic, PPE and Incidental Amounts of Metal and Glass From HFIR Reactor Bay	2.577 m3	3/8/2004	7/20/2004	X006	3330ES28
X10C0301185	L-010	7900/Reactor Bay	A. Devaney	RND	R	Paper, Plastic, PPE and Incidental Amounts of Metal and Glass From HFIR Reactor Bay	2.577 m3	3/8/2004	7/20/2004	X006	3330ES28
X10C0301173	L-010	7900/Reactor Bay	A. Devaney	RND	R	Paper, Plastic, PPE and Incidental Amounts of Metal and Glass From HFIR Reactor Bay.	2.577 m3	5/3/2004	9/14/2004	X006	3330ES28
X10C0301175	L-010	7900/Reactor Bay	A. Devaney	RND	R	Paper, Plastic, PPE and Incidental Amounts of Metal and Glass From HFIR Reactor Bay.	2.577 m3	5/3/2004	9/14/2004	X006	3330ES28
X10C0301115	L-010	7900/Reactor Bay	A. Devaney	RND	R	Paper, Plastic, PPE, and Incidental Amounts of Metal and Glass from HFIR Reactor Bay.	2.577 m3	4/29/2004	9/20/2004	X006	3330ES28
X10C0102763	L-010	7900/Reactor Bay	A. Devaney	RND	R	Paper, Plastic, PPE, and Incidental Amounts of Metal and Glass from HFIR Reactor Bay.	2.577 m3	4/29/2004	9/7/2004	X006	3330ES28
X10C0200332	L-010	7900/Reactor Bay	A. Devaney	RND	R	Paper, Plastic, PPE and Incidental Amounts of Metal and Glass From HFIR Reactor Bay.	2.577 m3	4/16/2004	9/20/2004	X006	3330ES28
X10C0102645	L-010	7900/REACTOR BAY	A. Devaney	RND	R	Paper, Plastic, PPE and Incidental Amounts of Metal and Glass From HFIR Reactor Bay.	2.577 m3	4/16/2004	9/20/2004	X006	3330ES28
X10C0102644	L-010	7900/Reactor Bay	A. Devaney	RND	R	Paper, Plastic, PPE and Incidental Amounts of Metal and Glass From HFIR Reactor Bay	2.577 m3	3/8/2004	7/20/2004	X006	3330ES28
X10C0103653	L-020	7900/Reactor Bay	A. Devaney	RND	R	Scrap Metal - SCO Items - Stainless, Aluminum, Steel from the Reactor Bay as Listed on the Waste Container Logsheet	2.549 m3	12/4/2003	4/19/2004	X006	3330ES28
X10C0010808	L-020	7900/Reactor Bay	A. Devaney	RND	R	Scrap Metal - SCO Items - Stainless, Aluminum, Steel from the Reactor Bay as Listed on the Waste Container Logsheet	2.605 m3	12/4/2003	4/19/2004	X006	3330ES28
X10C0102511	L-020	7900/Reactor Bay	A. Devaney	RND	R	Scrap Metal - SCO Items - Stainless, Aluminum, Steel from the Reactor from the Reactor Bay as Listed on the Waste Container Log Sheet	2.605 m3	5/21/2004	10/5/2004	X006	3330ES28
X10C0301114	L-020	7900/Reactor Bay	A. Devaney	RND	R	Scrap Metal - SCO Items - Stainless Steel, Glass from the Reactor Bay As Listed on the Waste Container Log Sheet	2.577 m3	4/30/2004	9/20/2004	X006	3330ES28

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
X10C0200331	L-020	7900/Reactor Bay	A. Devaney	RND	R	Scrap Metal-SCO Items - Stainless, Aluminum, Steel From The Reactor Bay as Listed on the Waste Container Log Sheet.	2.577 m3	4/23/2004	9/20/2004	X006	3330ES28
X10C0012447	L-020	7900/Reactor Bay	A. Devaney	RND	R	Scrap Metal-SCO Items - Stainless, Aluminum, Steel From The Reactor Bay as Listed on the Waste Container Log Sheet.	2.605 m3	4/23/2004	9/20/2004	X006	3330ES28
X10C0301183	L-020	7900/Reactor Bay	A. Devaney	RND	R	Scrap Metal - SCO Items - Stainless Aluminum, Steel from the Reactor Bay as Listed on the Waste Container Log Sheet	2.577 m3	3/30/2004	7/29/2004	X006	3330ES28
X10C0102677	L-020	7900/Reactor Bay	A. Devaney	RND	R	Scrap Metal - SCO Items - Stainless, Aluminum, Steel from the Reactor Bay as Listed on the Waste Container Logsheet	2.549 m3	12/4/2003	4/19/2004	X006	3330ES28
X10C0000097	L-040	7900/Outside	A. Devaney	MNT	R	Soil and Rubble Excavated During Process Line Repair	2.605 m3	1/29/2004		X006	3330ES28
X10C0010658	L-040	7900/Outside	A. Devaney	MNT	R	Soil and Rubble Excavated During Process Line Repair	2.605 m3	1/29/2004		X006	3330ES28
X10C0010647	L-040	7900/Outside	A. Devaney	MNT	R	Soil and Rubble Excavated During Process Line Repair	2.605 m3	1/29/2004		X006	3330ES28
X10C0010147	L-090	7900/PRIM. LIQ.	B.H. Cupp	MNT	R	Dewatered Primary Cation and Anion Resin Inside Polyethylene High Integrity Container. HIC Model PL10-160 FMT S/N L502342-2 Contained in CNS 10-160B Cask.	4.134 m3	11/3/2003	11/13/2003	X006	3330ES29
					Total	LLW	76.371 m3				

MIXED

X10C0400740	MW-007	7900/Reactor Bay	A. Devaney	RND	R	Mixed Waste SCO Items from the Reactor Bay as Listed on the Waste Container Log Sheet	59.106 kg	4/12/2004	6/29/2004	X006	3330ES27
X10C0301117	MW-007	7900/Reactor Bay	A. Devaney	EXC	NR	Excess Electronic Instrumentation and Lead Items From HFIR Building, 7900	3,752.775 kg	5/7/2004	7/27/2004	X006	3330ES27
					Total	MIXED	3,811.881 kg				