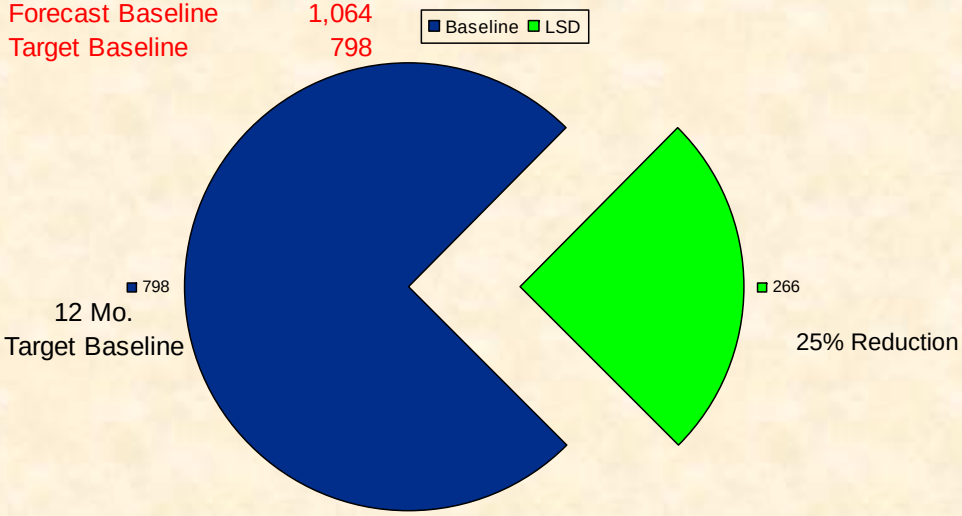
HAZARDOUS WASTE
X001 - Life Sciences Division (LSD)
25% Waste Minimization Goal

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

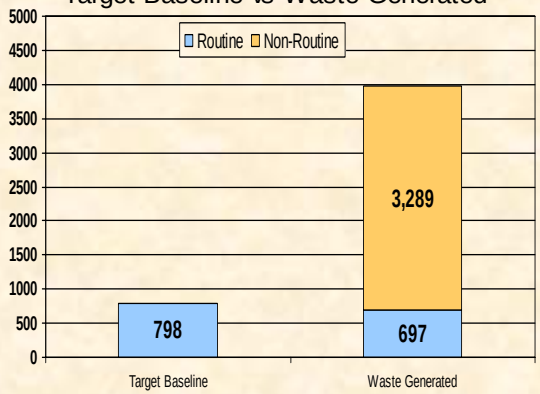
FY04	(kg)
Forecast Baseline	1,064
Target Baseline	798

12 Mo. Status	(kg)
Forecast Baseline	1,064
Target Baseline	798



25% Waste Miminization Goal					
FY04 (kg)			12 Mo. Status (kg)		
Forecast Baseline	25% Reduction	Target Baseline	Forecast Baseline	25% Reduction	Target Baseline
1,064.0	266.0	798.0	1,064.0	266.0	798.0

12 Mo.Status
Target Baseline vs Waste Generated



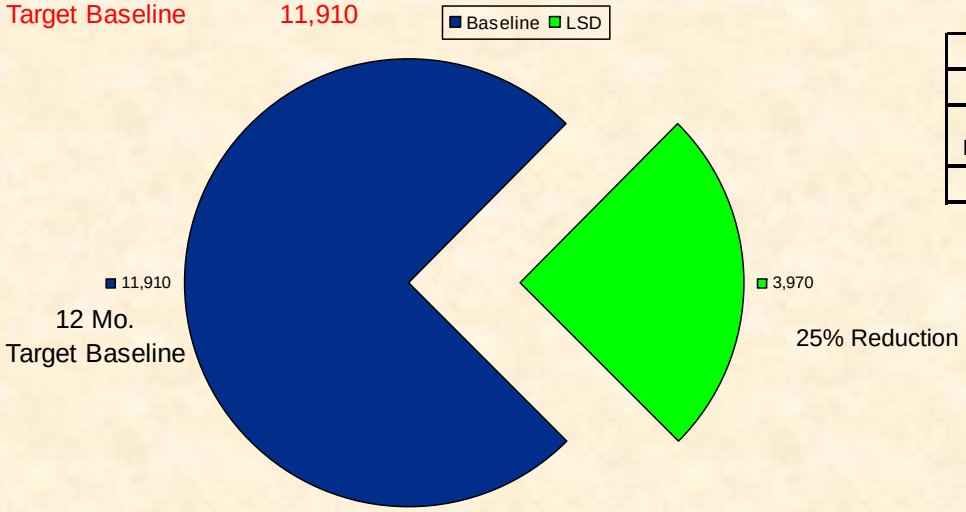
Waste Generated			
Process Category	# Containers	# Items	(kg's) Quantity
Routine			
Research & Development	92	243	697
Total Routine	**92**	**243**	**697**
Non-Routine			
Legacy	211	1,341	3,289
Total Non-Routine	**211**	**1,341**	**3,289**
Total Hazardous Waste	**303**	**1,584**	**3,986**

P2 GOAL: Reduce Routine Ge
Of All Solid Waste by 25% in F

FY04	(kg)
Forecast Baseline	15,880
Target Baseline	11,910

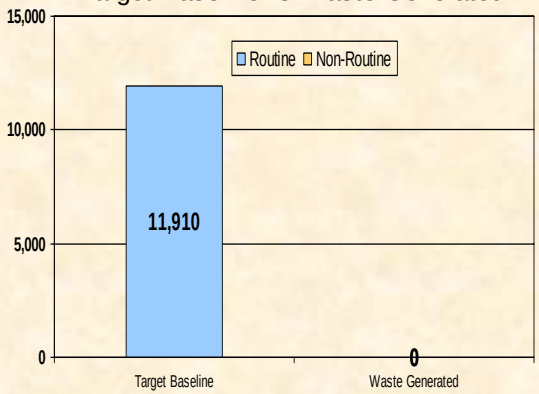
12 Mo. Status	(kg)
Forecast Baseline	15,880
Target Baseline	11,910

MIXED WASTE
X001 - Life Sciences Division (LSD)
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
15,880	3,970	11,910	15,880	3,970	11,910

12 Mo.Status
Target Baseline vs Waste Generated



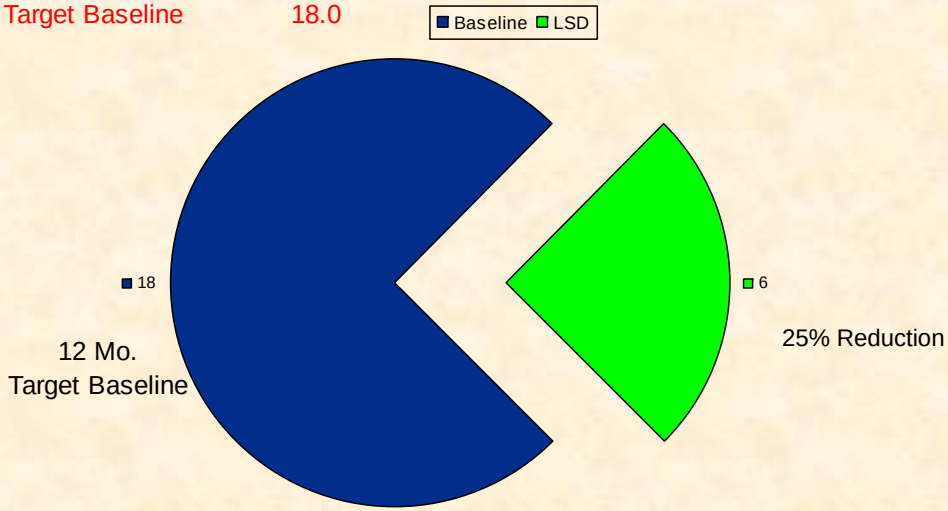
Waste Generated			
Process Category	# Containers	# Items	(kg's) Quantity
Routine			
Total Routine	-	-	-
Non-Routine			
Total Non-Routine	-	-	-
Total Mixed Waste	-	-	-

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

FY04
Forecast Baseline 24.0
Target Baseline 18.0

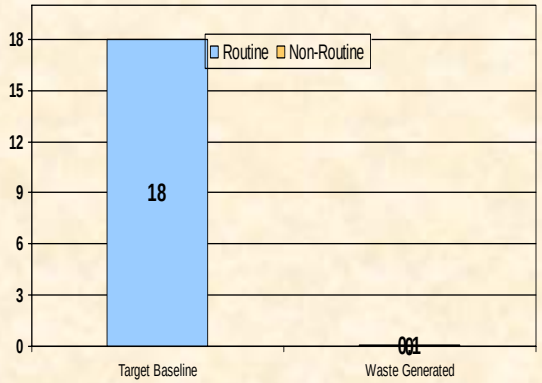
12 Mo. Status
Forecast Baseline 24.0
Target Baseline 18.0

LOW-LEVEL WASTE
X001 - Life Sciences Division (LSD)
25% Waste Minimization Goal



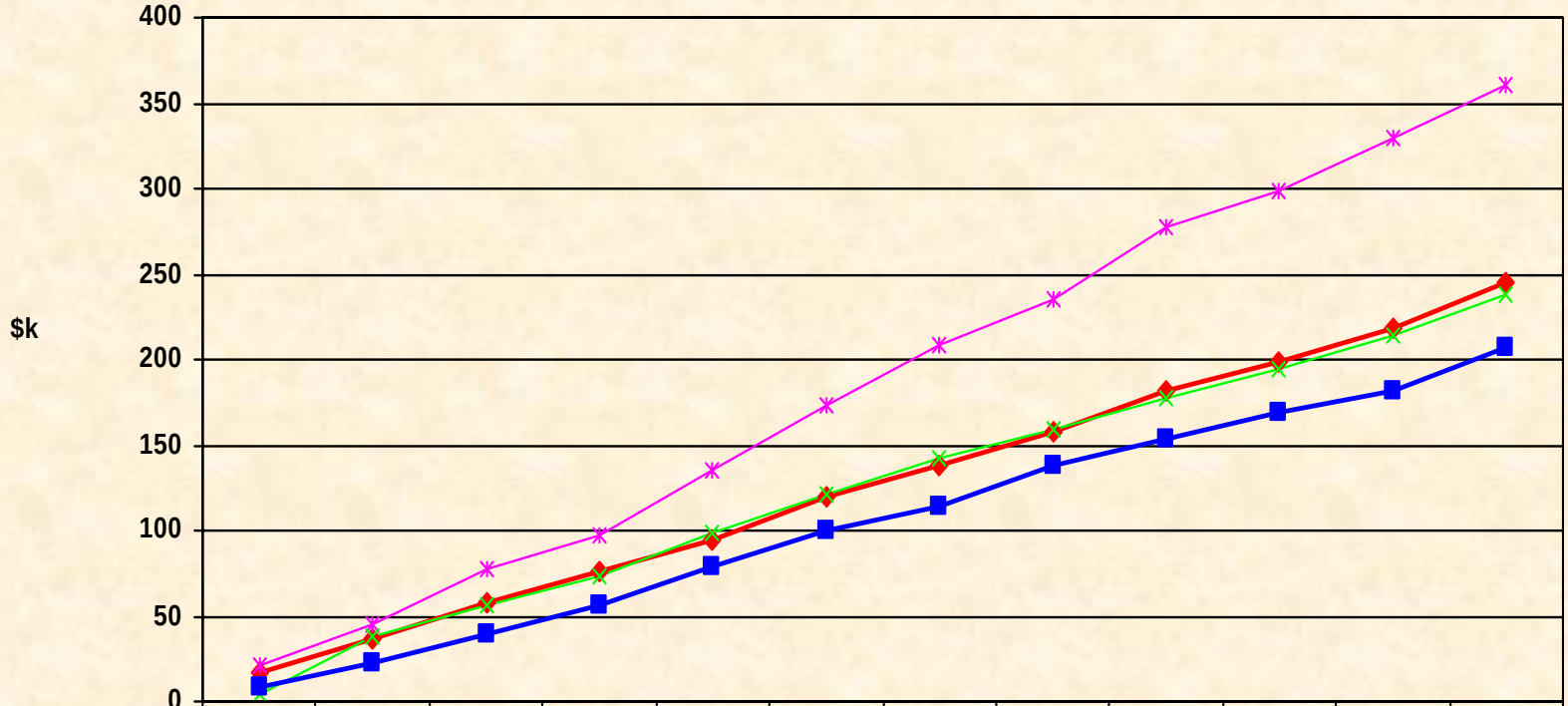
25% Waste Miminization Goal					
FY04 (m³)			12 Mo. Status (m³)		
Forecast Baseline	25% Reduction	Target Baseline	Forecast Baseline	25% Reduction	Target Baseline
24.0	6.0	18.0	24.0	6.0	18.0

12 Mo.Status
Target Baseline vs Waste Generated



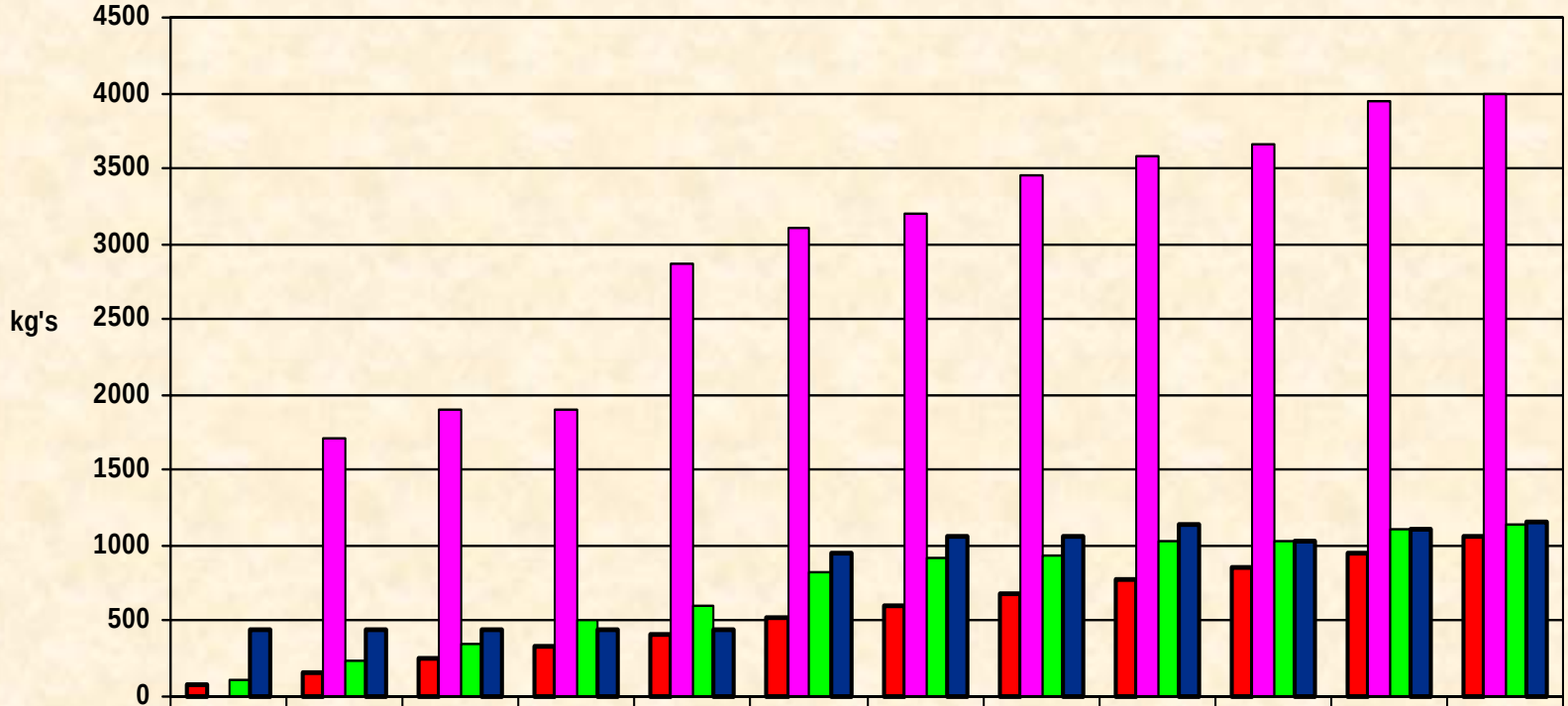
Waste Generated			
Process Category	# Containers	# Items	(M³) Quantity
Routine			
Total Routine	-	-	-
Non-Routine			
Research & Development	5	5	0.1
Total Non-Routine	**5**	**5**	**0.1**
Total Low Level Waste	**5**	**5**	**0.1**

ORNL Laboratory Waste Services Charge Back Cost Performance for X001 - Life Sciences Division (LSD)



	Oct	Nov	Dec	Jan	Feb	Mar	Apr	May	Jun	Jul	Aug	Sep
FY04 Forecast	17.6	37.2	57.7	75.4	94.9	119.4	138	157.6	181.1	198.7	218.3	245.7
FY04 Actuals	21.1	45.4	77.4	97.7	135.5	173.1	208.2	235	277.4	298.8	329.2	360.7
FY03 Actuals	4.3	38.4	56.2	73.6	99	120.8	141.8	159.8	178.1	194.9	213.9	238.4
FY02 Actuals	8.4	23	39.2	55.8	79.4	100.7	114.2	138.5	153.7	169	182	207.1

ORNL Laboratory Waste Services
Hazardous Waste Generated
X001 - Life Sciences Division (LSD)

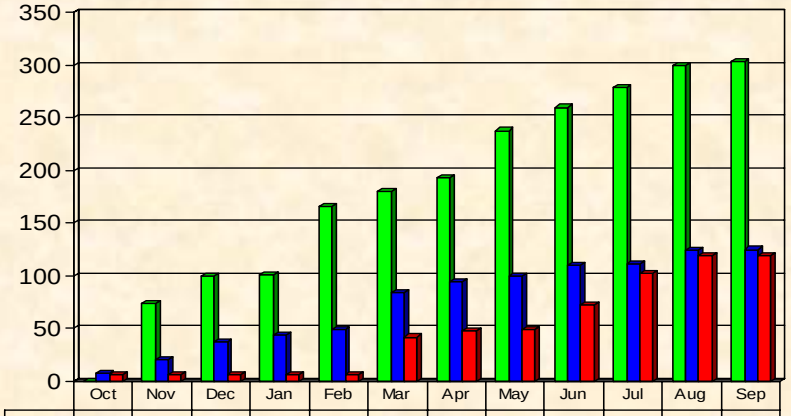


	Oct	Nov	Dec	Jan	Feb	Mar	Apr	May	Jun	Jul	Aug	Sep
FY04 Forecast	76.0	161.0	250.0	326.0	411.0	517.0	598.0	682.0	784.0	861.0	945.0	1064.0
FY04 Actuals	0.0	1711.0	1897.0	1900.0	2873.0	3110.0	3208.0	3449.0	3582.0	3659.0	3940.0	3986.0
FY03 Actuals	110.2	235.0	351.6	508.0	607.2	829.7	918.8	933.8	1023.8	1023.8	1111.8	1144.8
FY02 Actuals	441.7	441.7	441.7	441.7	441.7	954.4	1055.4	1058.6	1142.3	1028.3	1116.3	1149.3

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.

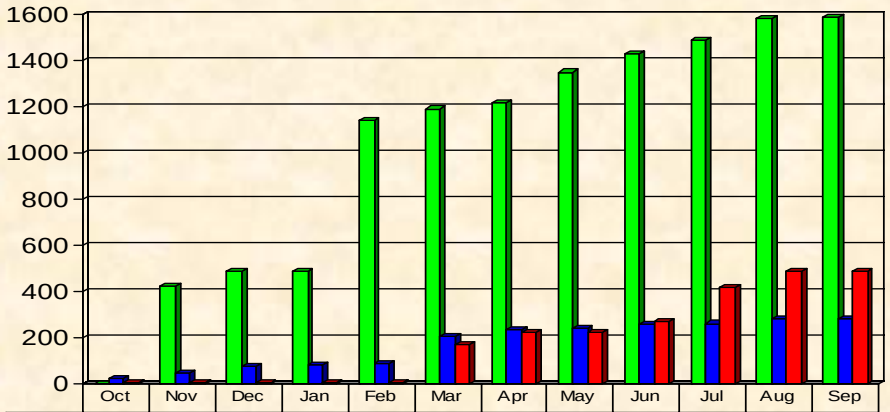
ORNL Laboratory Waste Services
Hazardous Waste Generated
X001 – Life Sciences Division (LSD)

Containers Processed



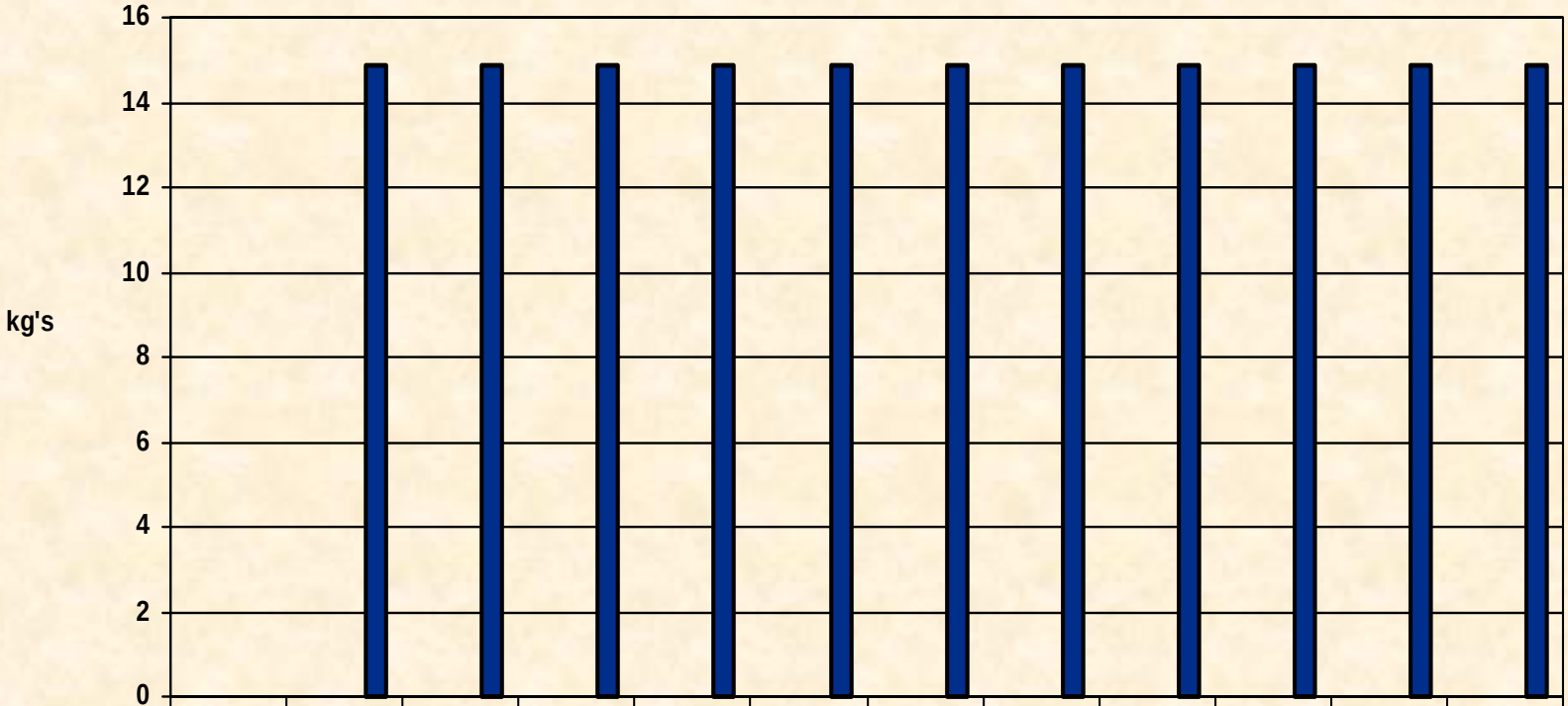
	Oct	Nov	Dec	Jan	Feb	Mar	Apr	May	Jun	Jul	Aug	Sep
FY04	0	74	100	101	166	180	193	238	260	279	300	303
FY03	8	21	38	44	49	84	95	100	110	111	124	125
FY02	6	6	6	6	6	42	48	49	73	102	119	119

Items Packed in Containers



	Oct	Nov	Dec	Jan	Feb	Mar	Apr	May	Jun	Jul	Aug	Sep
FY04	0	423	487	488	1139	1190	1216	1348	1427	1484	1578	1584
FY03	24	47	79	85	90	208	235	242	262	263	285	286
FY02	9	9	9	9	9	174	225	226	273	417	489	489

ORNL Laboratory Waste Services
Mixed Waste Generated
X001 - Life Sciences Division (LSD)

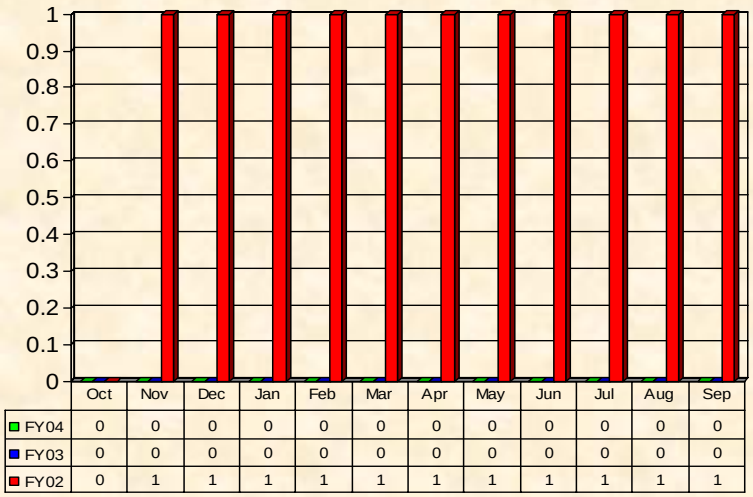


	Oct	Nov	Dec	Jan	Feb	Mar	Apr	May	Jun	Jul	Aug	Sep
FY04 Forecast	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
FY04 Actuals	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
FY03 Actuals	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
FY02 Actuals	0.0	14.9	14.9	14.9	14.9	14.9	14.9	14.9	14.9	14.9	14.9	14.9

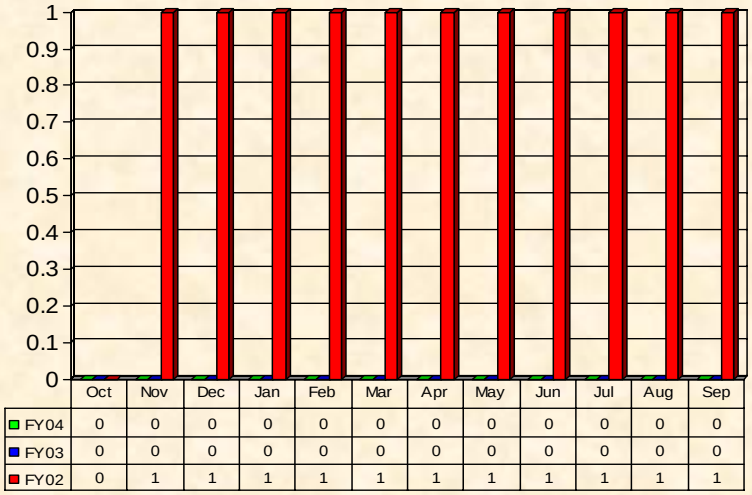
NOTE: Actual Waste Generated includes Routine and Non-Routine. FY02, FY03 and FY04 Waste Generated is reported by Division assigning Charge Number (as referenced on 2109). FY02, FY03 and FY04. This change in reporting was made during July and August 2004.

ORNL Laboratory Waste Services
Mixed Waste Generated
X001 – Life Sciences Division (LSD)

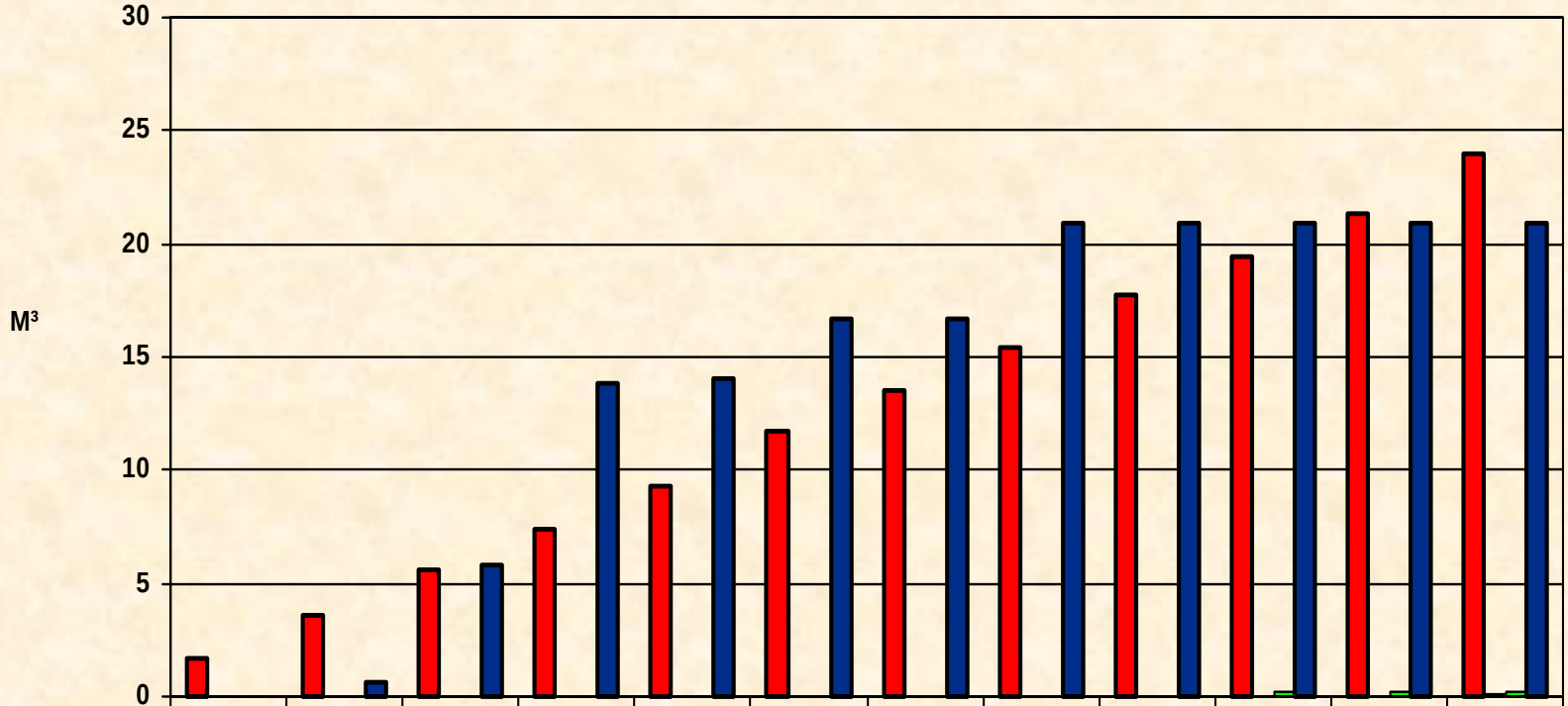
Containers Processed



Items Packed in Containers



ORNL Laboratory Waste Services
Low-Level Waste Generated
X001 - Life Sciences Division (LSD)

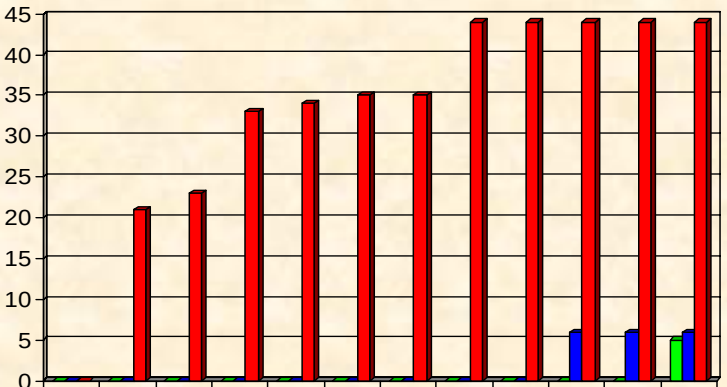


	Oct	Nov	Dec	Jan	Feb	Mar	Apr	May	Jun	Jul	Aug	Sep
FY04 Forecast	1.7	3.6	5.6	7.4	9.3	11.7	13.5	15.4	17.7	19.4	21.3	24
FY04 Actuals	0	0	0	0	0	0	0	0	0	0	0	0.14
FY03 Actuals	0	0	0	0	0	0	0	0	0	0.2	0.2	0.2
FY02 Actuals	0	0.6	5.8	13.8	14	16.7	16.7	20.9	20.9	20.9	20.9	20.9

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.

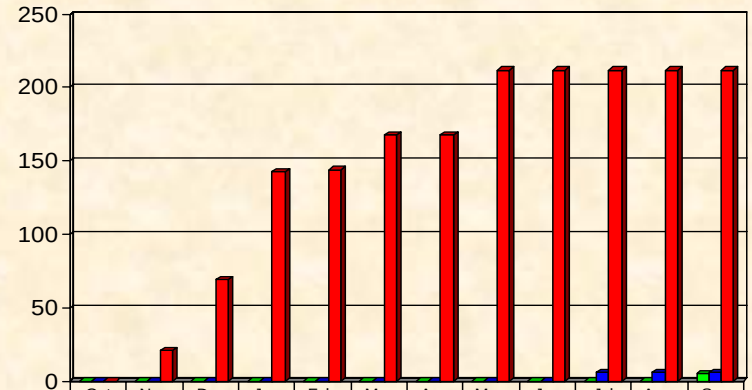
ORNL Laboratory Waste Services
Mixed Waste Generated
X001 – Life Sciences Division (LSD)

Containers Processed



	Oct	Nov	Dec	Jan	Feb	Mar	Apr	May	Jun	Jul	Aug	Sep
FY04	0	0	0	0	0	0	0	0	0	0	0	5
FY03	0	0	0	0	0	0	0	0	0	6	6	6
FY02	0	21	23	33	34	35	35	44	44	44	44	44

Items Packed in Containers



	Oct	Nov	Dec	Jan	Feb	Mar	Apr	May	Jun	Jul	Aug	Sep
FY04	0	0	0	0	0	0	0	0	0	0	0	5
FY03	0	0	0	0	0	0	0	0	0	6	6	6
FY02	0	21	69	143	144	168	168	212	212	212	212	212

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
X001											
HAZ											
X10C0303447	HW-01-SC	9224/106A	G.J. Bunick	LEG	NR	Lab Packed Items, See Attached Log Sheet	3.000 kg	2/14/2004	4/15/2004	X001	3431001B
X10C0300511	HW-01-SC	1060/NA	M. Kerley	RND	R	LabPacked Items; See Attached Log Sheet, Corrosivity to Steel is an Estimate Based on Chemical Constituents, NRA, Physical Form Code = W001	8.000 kg	12/4/2003	1/15/2004	X001	3431001B
X10C0300363	HW-01-SC	9210/233A	D.K. Johnson	LEG	NR	Lab Packed Items, See Attached Log Sheet, Corrosivity to Steel is An Estimate Based on Chemical Constituents	4.000 kg	12/4/2003	1/15/2004	X001	3431001B
X10C0300514	HW-01-SC	4505/NA	B.S. Evans	RND	R	Bag of Paper Contaminated with >5PPM Chromium	2.000 kg	12/16/2003	1/15/2004	X001	3431001B
X10C0300515	HW-01-SC	2528/NA	B.S. Evans	LEG	NR	DOW Corning Protective Cover	5.000 kg	12/16/2003	1/15/2004	X001	3431001B
X10C0300545	HW-01-SC	1060/NA	B.H. Jones	RND	R	Lab Packed Items, See Attached Log Sheet	9.000 kg	2/12/2004	4/15/2004	X001	3431001B
X10C0300546	HW-01-SC	1060/NA	B.H. Jones	RND	R	Used Formalin, Corrosivity to Steel is an Estimate Based on the Chemical Constituents	8.000 kg	2/12/2004	4/15/2004	X001	3431001B
X10C0300544	HW-01-SC	1060/NA	S.E. Mentzer	RND	R	Used Methanol, Corrosivity to Steel is an Estimate Based on Chemical Constituents, N.R. A	2.000 kg	2/12/2004	4/15/2004	X001	3431001B
X10C0202614	HW-01-SC	9210/233A	D.K. Johnson	LEG	NR	Broken Mercury Thermometer and Free Mercury	8.000 kg	12/4/2003	1/15/2004	X001	3431001B
X10C0303446	HW-01-SC	9224/106A	G.J. Bunick	LEG	NR	Lab Packed Items, See Attached Log Sheet	21.000 kg	2/14/2004	4/15/2004	X001	3431001B
X10C0202613	HW-01-SC	9210/233A	D.K. Johnson	LEG	NR	Iodine Crystals	3.000 kg	12/4/2003	1/15/2004	X001	3431001B
X10C0303448	HW-01-SC	9224/106A	G.J. Bunick	LEG	NR	Cadmium Chloride	3.000 kg	2/14/2004	4/15/2004	X001	3431001B
X10C0303449	HW-01-SC	9224/106A	G.J. Bunick	LEG	NR	Lab Packed Items, See Attached Log Sheet	3.000 kg	2/14/2004	4/15/2004	X001	3431001B
X10C0300056	HW-01-SC	1060/NA	R.C. Hunter	RND	R	Container of Used Serium Separation Tubes Containing Approx. 3 ML of Liquid made up of 33% SST Gel, 33% Phenol Saturated with 0.1M Citrate Buffer, 32% Chloroform and 2% Isoamyl Alcohol.	6.000 kg	2/27/2004	4/15/2004	X001	3431001B
X10C0300575	HW-01-SC	4500S/E57	G.D. Griffin	LEG	NR	Iron Pentacarbonyl, See Attached Log Sheet	4.000 kg	2/27/2004	4/15/2004	X001	3431001B
X10C0400576	HW-01-SC	9224/106A	G.J. Bunick	LEG	NR	Lab Packed Items, See Attached Log Sheet	55.000 kg	2/27/2004	4/15/2004	X001	3431001B
X10C0400577	HW-01-SC	9224/106A	G.J. Bunick	LEG	NR	Lab Packed Items, See Attached Log Sheet	18.000 kg	2/27/2004	4/15/2004	X001	3431001B
X10C0303473	HW-01-SC	9224/106A	G.J. Bunick	LEG	NR	Lab Packed Items, See Attached Log Sheet	4.000 kg	2/27/2004	4/15/2004	X001	3431001B
X10C0303445	HW-01-SC	9224/106A	G.J. Bunick	LEG	NR	Lab Packed Items, See Attached Log Sheet	38.000 kg	2/14/2004	4/15/2004	X001	3431001B
X10C0202608	HW-01-SC	9210/233A	D.K. Johnson	LEG	NR	Unbroken Mercury Thermometers	29.000 kg	12/4/2003	1/15/2004	X001	3431001B
X10C0400571	HW-01-SC	9224/106A	G.J. Bunick	LEG	NR	Ammonium Hydroxide	17.000 kg	2/27/2004	4/15/2004	X001	3431001B

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
X10C0300359	HW-01-SC	9210/233A	D.K. Johnson	LEG	NR	Lab Packed Item, See Attached Log Sheet	2.000 kg	12/4/2003	1/15/2004	X001	3431001B
X10C0300353	HW-01-SC	9210/233A	D.K. Johnson	LEG	NR	Silver Nitrate, NRA,	6.000 kg	12/4/2003	1/15/2004	X001	3431001B
X10C0300358	HW-01-SC	9210/233A	D.K. Johnson	LEG	NR	Lab Packed Items, See Attached Log Sheet	12.000 kg	12/4/2003	1/15/2004	X001	3431001B
X10C0300354	HW-01-SC	9210/233A	D.K. Johnson	LEG	NR	Propionic Acid, Corrosivity to Steel is An Estimate Based on Chemical Constituents	8.000 kg	12/4/2003	1/15/2004	X001	3431001B
X10C0300355	HW-01-SC	9210/233A	D.K. Johnson	LEG	NR	Thymol Crystals	2.000 kg	12/4/2003	1/15/2004	X001	3431001B
X10C0300356	HW-01-SC	9210/233A	D.K. Johnson	LEG	NR	Lab Packed Items, See Attached Log Sheet	4.000 kg	12/4/2003	1/15/2004	X001	3431001B
X10C0202603	HW-01-SC	9210/233A	D.K. Johnson	LEG	NR	Used Phenol Crystals	3.000 kg	12/4/2003	1/15/2004	X001	3431001B
X10C0300357	HW-01-SC	9210/233A	D.K. Johnson	LEG	NR	Lab Packed Items, See Attached Log Sheet	3.000 kg	12/4/2003	1/15/2004	X001	3431001B
X10C0303485	HW-01-SC	9224/106A	G.J. Bunick	LEG	NR	Excess Dimethyl Sulfate	15.000 kg	2/27/2004	4/15/2004	X001	3431001B
X10C0202606	HW-01-SC	9210/233A	D.K. Johnson	LEG	NR	Lab Packed Items, See Attached Log Sheet	19.000 kg	12/4/2003	1/15/2004	X001	3431001B
X10C0202607	HW-01-SC	9210/233A	D.K. Johnson	LEG	NR	Lab Packed Items, See Attached Log Sheet, Corrosivity to Steel is An Estimate Based on Chemical Constituents	29.000 kg	12/4/2003	1/15/2004	X001	3431001B
X10C0202605	HW-01-SC	9210/233A	D.K. Johnson	LEG	NR	Lab Packed Items, See Attached Log Sheet, Corrosivity to Steel is An Estimate Based on Chemical Constituents	20.000 kg	12/4/2003	1/15/2004	X001	3431001B
X10C0202609	HW-01-SC	9210/233A	D.K. Johnson	LEG	NR	Putrescine	2.000 kg	12/4/2003	1/15/2004	X001	3431001B
X10C0202610	HW-01-SC	9210/233A	D.K. Johnson	LEG	NR	Tincture Merthiolate; Corrosivity to Steel Based on Chemical Constituents	2.000 kg	12/4/2003	1/15/2004	X001	3431001B
X10C0202611	HW-01-SC	9210/233A	D.K. Johnson	LEG	NR	Lab Packed Items, See Attached Log Sheet	2.000 kg	12/4/2003	1/15/2004	X001	3431001B
X10C0202612	HW-01-SC	9210/233A	D.K. Johnson	LEG	NR	Stannous Chloride	2.000 kg	12/4/2003	1/15/2004	X001	3431001B
X10C0300360	HW-01-SC	9210/233A	D.K. Johnson	LEG	NR	Plastic Box Contaminated with Mercury	2.000 kg	12/4/2003	1/15/2004	X001	3431001B
X10C0303518	HW-01-SC	9224/106A	G.J. Bunick	LEG	NR	Lab Packed Items, See Attached Log Sheet	10.000 kg	2/14/2004	4/15/2004	X001	3431001B
X10C0303462	HW-01-SC	9224/106A	G.J. Bunick	LEG	NR	Lab Packed Items, See Attached Log Sheet	4.000 kg	2/14/2004	4/15/2004	X001	3431001B
X10C0303463	HW-01-SC	9224/106A	G.J. Bunick	LEG	NR	Lab Packed Items, See Attached Log Sheet	5.000 kg	2/14/2004	4/15/2004	X001	3431001B
X10C0303464	HW-01-SC	9224/106A	G.J. Bunick	LEG	NR	Lab Packed Items, See Attached Log Sheet	36.000 kg	2/14/2004	4/15/2004	X001	3431001B
X10C0303465	HW-01-SC	9224/106A	G.J. Bunick	LEG	NR	Lab Packed Items, See Attached Log Sheet	14.000 kg	2/14/2004	4/15/2004	X001	3431001B
X10C0303466	HW-01-SC	9224/106A	G.J. Bunick	LEG	NR	Lab Packed Items, See Attached Log Sheet	3.000 kg	2/14/2004	4/15/2004	X001	3431001B
X10C0303467	HW-01-SC	9224/106A	G.J. Bunick	LEG	NR	Lab Packed Items, See Attached Log Sheet	3.000 kg	2/14/2004	4/15/2004	X001	3431001B
X10C0303468	HW-01-SC	9224/106A	G.J. Bunick	LEG	NR	Lab Packed Items, See Attached Log Sheet	3.000 kg	2/14/2004	4/15/2004	X001	3431001B
X10C0303482	HW-01-SC	9224/106A	G.J. Bunick	LEG	NR	Lab Packed Items, See Attached Log Sheet	10.000 kg	2/27/2004	4/15/2004	X001	3431001B
X10C0303470	HW-01-SC	9224/106A	G.J. Bunick	LEG	NR	Lab Packed Items, See Attached Log Sheet	92.000 kg	2/14/2004	4/15/2004	X001	3431001B

Waste Generated Detail Report

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Container	MWP	Origin Location	Generator	Category	Routine / Non-Routine	Description	Quantity	Received	Picked Up	2109 Div.	ChargeNumbe
X10C0303459	HW-01-SC	9224/106A	G.J. Bunick	LEG	NR	Lab Packed Items, See Attached Log Sheet	3.000 kg	2/14/2004	4/15/2004	X001	3431001B
X10C0303519	HW-01-SC	9224/106A	G.J. Bunick	LEG	NR	Lab Packed Items, See Attached Log Sheet	3.000 kg	2/14/2004	4/15/2004	X001	3431001B
X10C0303520	HW-01-SC	9224/106A	G.J. Bunick	LEG	NR	Lab Packed Items, See Attached Log Sheet	4.000 kg	2/14/2004	4/15/2004	X001	3431001B
X10C0303564	HW-01-SC	9224/106A	G.J. Bunick	LEG	NR	Lab Packed Items, See Attached Log Sheet	13.000 kg	2/14/2004	4/15/2004	X001	3431001B
X10C0303565	HW-01-SC	9224/106A	G.J. Bunick	LEG	NR	Lab Packed Items, See Attached Log Sheet	54.000 kg	2/14/2004	4/15/2004	X001	3431001B
X10C0400575	HW-01-SC	9224/106A	G.J. Bunick	LEG	NR	Lab Packed Items, See Attached Log Sheet	2.000 kg	2/27/2004	4/15/2004	X001	3431001B
X10C0400567	HW-01-SC	9224/106A	G.J. Bunick	LEG	NR	Lab Packed Items, See Attached Log Sheet	3.000 kg	2/27/2004	4/15/2004	X001	3431001B
X10C0400605	HW-01-SC	4500S/R111	L. Pinnaduwage	LEG	NR	Lab Packed Items, See Attached Log Sheet	2.000 kg	7/21/2004	8/12/2004	X001	3431001B
X10C0303469	HW-01-SC	9224/106A	G.J. Bunick	LEG	NR	Activated Charcoal	3.000 kg	2/14/2004	4/15/2004	X001	3431001B
X10C0303450	HW-01-SC	9224/106A	G.J. Bunick	LEG	NR	Lab Packed Items, See Attached Log Sheet	3.000 kg	2/14/2004	4/15/2004	X001	3431001B
X10C0202604	HW-01-SC	9210/233A	D.K. Johnson	LEG	NR	Lab Packed Items, See Attached Log Sheet	6.000 kg	11/3/2003	12/11/2003	X001	3431001B
X10C0303484	HW-01-SC	9224/106A	G.J. Bunick	LEG	NR	Trosphorun Trichloride Oxide	15.000 kg	2/27/2004	4/15/2004	X001	3431001B
X10C0400572	HW-01-SC	9224/106A	G.J. Bunick	LEG	NR	Lab Packed Items, See Attached Log Sheet	10.000 kg	2/27/2004	4/15/2004	X001	3431001B
X10C0400573	HW-01-SC	9224/106A	G.J. Bunick	LEG	NR	Lab Packed Items, See Attached Log Sheet	40.000 kg	2/27/2004	4/15/2004	X001	3431001B
X10C0400574	HW-01-SC	9224/106A	G.J. Bunick	LEG	NR	Lab Packed Items, See Attached Log Sheet	14.000 kg	2/27/2004	4/15/2004	X001	3431001B
X10C0400570	HW-01-SC	9224/106A	G.J. Bunick	LEG	NR	Lab Packed Item, See Attached Log Sheet	37.000 kg	2/27/2004	4/15/2004	X001	3431001B
X10C0303454	HW-01-SC	9224/106A	G.J. Bunick	LEG	NR	Lab Packed Items, See Attached Log Sheet	8.000 kg	2/27/2004	4/15/2004	X001	3431001B
X10C0303461	HW-01-SC	9224/106A	G.J. Bunick	LEG	NR	Lab Packed Items, See Attached Log Sheet	10.000 kg	2/14/2004	4/15/2004	X001	3431001B
X10C0400566	HW-01-SC	9224/106A	G.J. Bunick	LEG	NR	Lab Packed Items, See Attached Log Sheet	3.000 kg	2/27/2004	4/15/2004	X001	3431001B
X10C0303460	HW-01-SC	9224/106A	G.J. Bunick	LEG	NR	Lab Packed Items, See Attached Log Sheet	23.000 kg	2/14/2004	4/15/2004	X001	3431001B
X10C0303451	HW-01-SC	9224/106A	G.J. Bunick	LEG	NR	Lab Packed Items, See Attached Log Sheet	3.000 kg	2/14/2004	4/15/2004	X001	3431001B
X10C0303452	HW-01-SC	9224/106A	G.J. Bunick	LEG	NR	Lab Packed Items, See Attached Log Sheet	7.000 kg	2/14/2004	4/15/2004	X001	3431001B
X10C0303453	HW-01-SC	9224/106A	G.J. Bunick	LEG	NR	Sodium Borohydride	8.000 kg	2/14/2004	4/15/2004	X001	3431001B
X10C0303455	HW-01-SC	9224/106A	G.J. Bunick	LEG	NR	Sodium Cyanide	6.000 kg	2/14/2004	4/15/2004	X001	3431001B
X10C0303456	HW-01-SC	9224/106A	G.J. Bunick	LEG	NR	Lab Packed Items, See Attached Log Sheet	4.000 kg	2/14/2004	4/15/2004	X001	3431001B
X10C0303457	HW-01-SC	9224/106A	G.J. Bunick	LEG	NR	Lab Packed Items, See Attached Log Sheet	21.000 kg	2/14/2004	4/15/2004	X001	3431001B
X10C0303458	HW-01-SC	9224/106A	G.J. Bunick	LEG	NR	Lab Packed Items, See Attached Log Sheet	21.000 kg	2/14/2004	4/15/2004	X001	3431001B
X10C0303483	HW-01-SC	9224/106A	G.J. Bunick	LEG	NR	Ethidium Bromide	11.000 kg	2/27/2004	4/15/2004	X001	3431001B
X10C0400565	HW-01-SC	9224/106A	G.J. Bunick	LEG	NR	Lab Packed Items, See Attached Log Sheet	3.000 kg	2/27/2004	4/15/2004	X001	3431001B
X10C0300595	HW-01-SC	9210/233A	D.K. Johnson	LEG	NR	95% ETHIDIUM BROMIDE	15.000 kg	11/3/2003	12/11/2003	X001	3431001B

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Container	MWP	Origin Location	Generator	Category	Routine / Non-Routine	Description	Quantity	Received	Picked Up	2109 Div.	ChargeNumbe
X10C0300512	HW-01-SC	1060/NA	M. Kerley	RND	R	Used Phenol Solid, NRA	3.000 kg	12/4/2003	1/15/2004	X001	3431001B
X10C0300587	HW-01-SC	9210/233A	D.K. Johnson	LEG	NR	Lab Packed Items, See Attached Log Sheet	7.000 kg	11/3/2003	12/11/2003	X001	3431001B
X10C0300588	HW-01-SC	9210/233A	D.K. Johnson	LEG	NR	4 Lab Packed Items of Dimethyl Dichlorosilane, See Attached Log Sheet	13.000 kg	11/3/2003	12/11/2003	X001	3431001B
X10C0300589	HW-01-SC	9210/233A	D.K. Johnson	LEG	NR	Lab Packed Items, See Attached Log Sheet	40.000 kg	11/3/2003	12/11/2003	X001	3431001B
X10C0300590	HW-01-SC	9210/233A	D.K. Johnson	LEG	NR	Lab Packed Items, See Attached Log Sheet	20.000 kg	11/3/2003	12/11/2003	X001	3431001B
X10C0300591	HW-01-SC	9210/233A	D.K. Johnson	LEG	NR	Lab Packed Items, See Attached Log Sheet	42.000 kg	11/3/2003	12/11/2003	X001	3431001B
X10C0300592	HW-01-SC	9210/233A	D.K. Johnson	LEG	NR	Lab Packed Items, See Attached Log Sheet	4.000 kg	11/3/2003	12/11/2003	X001	3431001B
X10C0202765	HW-01-SC	9210/233A	D.K. Johnson	LEG	NR	Lab Packed Items, See Attached Log Sheet	3.000 kg	11/3/2003	12/11/2003	X001	3431001B
X10C0300594	HW-01-SC	9210/233A	D.K. Johnson	LEG	NR	Phenylmethylsulfonyl Fluoride	2.000 kg	11/3/2003	12/11/2003	X001	3431001B
X10C0202764	HW-01-SC	9210/233A	D.K. Johnson	LEG	NR	Activated Charcoal	3.000 kg	11/3/2003	12/11/2003	X001	3431001B
X10C0300416	HW-01-SC	4500S/S243	G.D. Griffin	RND	R	Lab Packed Item, See Attached Log Sheet	2.000 kg	11/5/2003	12/11/2003	X001	3431001B
X10C0300417	HW-01-SC	4500S/S243	G.D. Griffin	RND	R	Mercuric Nitrate	2.000 kg	11/5/2003	12/11/2003	X001	3431001B
X10C0300418	HW-01-SC	4500S/S243	G.D. Griffin	RND	R	Broken Mercury Thermometer	2.000 kg	11/5/2003	12/11/2003	X001	3431001B
X10C0300419	HW-01-SC	4500S/S243	G.D. Griffin	RND	R	Lab Packed Items, See Attached Log Sheet	4.000 kg	11/5/2003	12/11/2003	X001	3431001B
X10C0202718	HW-01-SC	4500S/S243	G.D. Griffin	RND	R	Lab Packed Items, See Attached Log Sheet	1.000 kg	11/5/2003	12/11/2003	X001	3431001B
X10C0202720	HW-01-SC	4500S/S243	G.D. Griffin	RND	R	Lab Packed Items, See Attached Log Sheet	2.000 kg	11/5/2003	12/11/2003	X001	3431001B
X10C0202719	HW-01-SC	4500S/S243	G.D. Griffin	RND	R	Lab Packed Item, See Attached Log Sheet	2.000 kg	11/5/2003	12/11/2003	X001	3431001B
X10C0300593	HW-01-SC	9210/233A	D.K. Johnson	LEG	NR	Lab Packed Items, See Attached Log Sheet	36.000 kg	11/3/2003	12/11/2003	X001	3431001B
X10C0202756	HW-01-SC	9210/233A	D.K. Johnson	LEG	NR	Lab Packed Items, See Attached Log Sheet	4.000 kg	11/3/2003	12/11/2003	X001	3431001B
X10C0400606	HW-01-SC	4500S/R111	L. Pinnaduwage	LEG	NR	Lab Packed Item, See Attached LogSheet.	5.000 kg	7/21/2004	8/12/2004	X001	3431001B
X10C0400607	HW-01-SC	4500S/R127	G.D. Griffin	LEG	NR	Used Thiourea, NRA	2.000 kg	7/21/2004	8/12/2004	X001	3431001B
X10C0202644	HW-01-SC	9210/233A	D.K. Johnson	LEG	NR	Lab Packed Items, See Attached Log Sheet	52.000 kg	11/3/2003	12/11/2003	X001	3431001B
X10C0202645	HW-01-SC	9210/233A	D.K. Johnson	LEG	NR	Lab Packed Items, See Attached Log Sheet	58.000 kg	11/3/2003	12/11/2003	X001	3431001B
X10C0202646	HW-01-SC	9210/233A	D.K. Johnson	LEG	NR	Lab Packed Items, See Attached Log Sheet	95.000 kg	11/3/2003	12/11/2003	X001	3431001B
X10C0202752	HW-01-SC	9210/233A	D.K. Johnson	LEG	NR	Lab Packed Items, See Attached Log Sheet	53.000 kg	11/3/2003	12/11/2003	X001	3431001B
X10C0202753	HW-01-SC	9210/233A	D.K. Johnson	LEG	NR	Lab Packed Items, See Attached Log Sheet	31.000 kg	11/3/2003	12/11/2003	X001	3431001B
X10C0300586	HW-01-SC	9210/233A	D.K. Johnson	LEG	NR	Lab Packed Items, See Attached Log Sheet	18.000 kg	11/3/2003	12/11/2003	X001	3431001B
X10C0202755	HW-01-SC	9210/233A	D.K. Johnson	LEG	NR	Lab Packed Items, See Attached Log Sheet	4.000 kg	11/3/2003	12/11/2003	X001	3431001B
X10C0300503	HW-01-SC	9210/233A	D.K. Johnson	LEG	NR	Lab Packed Items, See Attached Log Sheet.	14.000 kg	11/4/2003	1/15/2004	X001	3431001B

Waste Generated Detail Report

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X10C0202757	HW-01-SC	9210/233A	D.K. Johnson	LEG	NR	Lab Packed Items, See Attached Log Sheet	21.000 kg	11/3/2003	12/11/2003	X001	3431001B
X10C0202758	HW-01-SC	9210/233A	D.K. Johnson	LEG	NR	Lab Packed Items, See Attached Log Sheet	16.000 kg	11/3/2003	12/11/2003	X001	3431001B
X10C0202759	HW-01-SC	9210/233A	D.K. Johnson	LEG	NR	Methanesulfonyl Chloride, Corrosivity to Steet is an Estimate Based on Chemical Constituents	15.000 kg	11/3/2003	12/11/2003	X001	3431001B
X10C0202760	HW-01-SC	9210/233A	D.K. Johnson	LEG	NR	L-Amino Acid Oxidese, NRA	7.000 kg	11/3/2003	12/11/2003	X001	3431001B
X10C0202761	HW-01-SC	9210/233A	D.K. Johnson	LEG	NR	Mithramycn A	7.000 kg	11/3/2003	12/11/2003	X001	3431001B
X10C0202762	HW-01-SC	9210/233A	D.K. Johnson	LEG	NR	Cholera Toxin	7.000 kg	11/3/2003	12/11/2003	X001	3431001B
X10C0202763	HW-01-SC	9210/233A	D.K. Johnson	LEG	NR	Lab Packed Items, See Attached Log Sheet	5.000 kg	11/3/2003	12/11/2003	X001	3431001B
X10C0202754	HW-01-SC	9210/233A	D.K. Johnson	LEG	NR	Lab Packed Items, See Attached Log Sheet	24.000 kg	11/3/2003	12/11/2003	X001	3431001B
X10C0300047	HW-01-SC	9210/233A	D.K. Johnson	LEG	NR	Drum of Used Serum Separation Tubes Containing Approx. 3 ML of Liquid made of Liquid Made Up Of 33% SST Gel, 33 Phenol, Saturated with 0.1 M Citrate Buffer, 32% Chloroform, and 2% Isoamyl Alcohol (A7168 (11-26-87) Becton Dickinson, B1132 (3-14-02) SIGMA,	94.000 kg	11/17/2003	1/15/2004	X001	3431001B
X10C0300036	HW-01-SC	9210/233A	D.K. Johnson	LEG	NR	Bottles Packed in Drum Containing Mice Parts in Solution of 90% Water, 10% Formaldehyde, 6,6PPM Sodium Phosphate Dibasic, and 4PPM Sodium Phosphate Monobasic (00002(5-27-03) FLUKA, 02351 (7-2-03) ALDRICH, 06725(4-8-03) ALDRICH, NRS	25.000 kg	11/17/2003	1/15/2004	X001	3431001B
X10C0300037	HW-01-SC	9210/233A	D.K. Johnson	LEG	NR	Bottles Packed in Drum Containing Mice Parts in Solution of 90% Water, 10% Formaldehyde, 6,6PPM Sodium Phosphate Dibasic, and 4PPM Sodium Phosphate Monobasic (00002(5-27-03) FLUKA, 02351 (7-2-03) ALDRICH, 06725(4-8-03) ALDRICH, NRS	27.000 kg	11/17/2003	1/15/2004	X001	3431001B
X10C0300038	HW-01-SC	9210/233A	D.K. Johnson	LEG	NR	Bottles Packed in Drum Containing Mice Parts in Solution of 90% Water, 10% Formaldehyde, 6,6PPM Sodium Phosphate Dibasic, and 4PPM Sodium Phosphate Monobasic (00002(5-27-03) FLUKA, 02351 (7-2-03) ALDRICH, 06725(4-8-03) ALDRICH, NRS	26.000 kg	11/17/2003	1/15/2004	X001	3431001B

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Container	MWP	Origin Location	Generator	Category	Routine / Non-Routine	Description	Quantity	Received	Picked Up	2109 Div.	ChargeNumbe
X10C0300039	HW-01-SC	9210/233A	D.K. Johnson	LEG	NR	Bottles Packed in Drum Containing Mice Parts in Solution of 90% Water, 10% Formaldehyde, 6,6PPM Sodium Phosphate Dibasic, and 4PPM Sodium Phosphate Monobasic (00002(5-27-03) FLUKA, 02351 (7-2-03) ALDRICH, 06725(4-8-03) ALDRICH, NRS	22.000 kg	11/17/2003	1/15/2004	X001	3431001B
X10C0300040	HW-01-SC	9210/233A	D.K. Johnson	LEG	NR	Bottles Packed in Drum Containing Mice Parts in Solution of 90% Water, 10% Formaldehyde, 6,6PPM Sodium Phosphate Dibasic, and 4PPM Sodium Phosphate Monobasic (00002(5-27-03) FLUKA, 02351 (7-2-03) ALDRICH, 06725(4-8-03) ALDRICH, NRS	28.000 kg	11/17/2003	1/15/2004	X001	3431001B
X10C0300041	HW-01-SC	9210/233A	D.K. Johnson	LEG	NR	Bottles Packed in Drum Containing Mice Parts in Solution of 90% Water, 10% Formaldehyde, 6,6PPM Sodium Phosphate Dibasic, and 4PPM Sodium Phosphate Monobasic (00002(5-27-03) FLUKA, 02351 (7-2-03) ALDRICH, 06725(4-8-03) ALDRICH, NRS	27.000 kg	11/17/2003	1/15/2004	X001	3431001B
X10C0300042	HW-01-SC	9210/233A	D.K. Johnson	LEG	NR	Bottles Packed in Drum Containing Mice Parts in Solution of 90% Water, 10% Formaldehyde, 6,6PPM Sodium Phosphate Dibasic, and 4PPM Sodium Phosphate Monobasic (00002(5-27-03) FLUKA, 02351 (7-2-03) ALDRICH, 06725(4-8-03) ALDRICH, NRS	46.000 kg	11/17/2003	1/15/2004	X001	3431001B
X10C0300510	HW-01-SC	9210/233A	D.K. Johnson	LEG	NR	Lab Packed Items, See Attached Log Sheet.	43.000 kg	11/4/2003	1/15/2004	X001	3431001B
X10C0300045	HW-01-SC	9210/233A	D.K. Johnson	LEG	NR	PCB Contaminated Pump Oil, Corrosivity to Steel is an Estimate Based on Chemical Constituents,	100.000 kg	11/17/2003	1/15/2004	X001	3431001B
X10C0300031	HW-01-SC	9210/233A	D.K. Johnson	LEG	NR	Used Ethanol, Corrosivity to Steel is An Estimate	19.000 kg	11/17/2003	1/15/2004	X001	3431001B
X10C0300049	HW-01-SC	9210/233A	D.K. Johnson	LEG	NR	Drum Pieces Contaminated with BT-65 Germicide (87818 (1-31-96) STEPAN)	123.000 kg	11/17/2003	1/15/2004	X001	3431001B
X10C0300050	HW-01-SC	9210/233A	D.K. Johnson	LEG	NR	Bottles Packed in Drum Containing Mice Parts in Solution of 90% Water, 10% Formaldehyde, 6,6PPM Sodium Phosphate Dibasic, and 4PPM Sodium Phosphate Monobasic (00002(5-27-03) FLUKA, 02351 (7-2-03) ALDRICH, 06725(4-8-03) ALDRICH, NRS	27.000 kg	11/17/2003	1/15/2004	X001	3431001B

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X10C0300051	HW-01-SC	9210/233A	D.K. Johnson	LEG	NR	Bottles Packed in Drum Containing Mice Parts in Solution of 90% Water, 10% Formaldehyde, 6,6PPM Sodium Phosphate Dibasic, and 4PPM Sodium Phosphate Monobasic (00002(5-27-03) FLUKA, 02351 (7-2-03) ALDRICH, 06725(4-8-03) ALDRICH, NRS	27.000 kg	11/17/2003	1/15/2004	X001	3431001B
X10C0300052	HW-01-SC	9210/233A	D.K. Johnson	LEG	NR	Bottles Packed in Drum Containing Mice Parts in Solution of 90% Water, 10% Formaldehyde, 6,6PPM Sodium Phosphate Dibasic, and 4PPM Sodium Phosphate Monobasic (00002(5-27-03) FLUKA, 02351 (7-2-03) ALDRICH, 06725(4-8-03) ALDRICH, NRS	18.000 kg	11/17/2003	1/15/2004	X001	3431001B
X10C0300053	HW-01-SC	9210/233A	D.K. Johnson	LEG	NR	Bottles Packed in Drum Containing Mice Parts in Solution of 90% Water, 10% Formaldehyde, 6,6PPM Sodium Phosphate Dibasic, and 4PPM Sodium Phosphate Monobasic (00002(5-27-03) FLUKA, 02351 (7-2-03) ALDRICH, 06725(4-8-03) ALDRICH, NRS	27.000 kg	11/17/2003	1/15/2004	X001	3431001B
X10C0300054	HW-01-SC	9210/233A	D.K. Johnson	LEG	NR	Bottles Packed in Drum Containing Mice Parts in Solution of 90% Water, 10% Formaldehyde, 6,6PPM Sodium Phosphate Dibasic, and 4PPM Sodium Phosphate Monobasic (00002(5-27-03) FLUKA, 02351 (7-2-03) ALDRICH, 06725(4-8-03) ALDRICH, NRS	27.000 kg	11/17/2003	1/15/2004	X001	3431001B
X10C0300072	HW-01-SC	9210/233A	D.K. Johnson	LEG	NR	Lab Packed Items, See Attached Log Sheet, Corrosivity to Steel is An Estimate Based on Chemical Constituents	24.000 kg	11/17/2003	1/15/2004	X001	3431001B
X10C0300044	HW-01-SC	9210/233A	D.K. Johnson	LEG	NR	PCB Contaminated Pump Oil, Corrosivity to Steel is an Estimate Based on Chemical Constituents,	105.000 kg	11/17/2003	1/15/2004	X001	3431001B
X10C0300075	HW-01-SC	9210/233A	D.K. Johnson	LEG	NR	Sodium Selenite	7.000 kg	11/4/2003	1/15/2004	X001	3431001B
X10C0400559	HW-01-SC	9224/106A	G.J. Bunick	LEG	NR	Mercury Thermometers	14.000 kg	2/27/2004	4/15/2004	X001	3431001B
X10C0300504	HW-01-SC	9210/233A	D.K. Johnson	LEG	NR	Sodium Nitrate Solution, Corrosivity to Steel is an Estimate Based on Chemical Constituents	11.000 kg	11/4/2003	1/15/2004	X001	3431001B
X10C0300506	HW-01-SC	9210/233A	D.K. Johnson	LEG	NR	ETOPOSIDE	2.000 kg	11/4/2003	1/15/2004	X001	3431001B
X10C0300505	HW-01-SC	9210/233A	D.K. Johnson	LEG	NR	Lab Packed Items, See Attached Log Sheet.	2.000 kg	11/4/2003	1/15/2004	X001	3431001B
X10C0300508	HW-01-SC	9210/233A	D.K. Johnson	LEG	NR	Lab Packed Items, See Attached Log Sheet.	13.000 kg	11/4/2003	1/15/2004	X001	3431001B
X10C0300507	HW-01-SC	9210/233A	D.K. Johnson	LEG	NR	Lab Packed Items, See Attached Log Sheet.	23.000 kg	11/4/2003	1/15/2004	X001	3431001B

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X10C0300502	HW-01-SC	9210/233A	D.K. Johnson	LEG	NR	Lab Packed Items, See Attached Log Sheet.	12.000 kg	11/4/2003	1/15/2004	X001	3431001B
X10C0300033	HW-01-SC	9210/233A	D.K. Johnson	LEG	NR	Mixture of 45% Guanidine Isothiocyanate, 50% Sodium Acetate, and 5% 2-Mercaptoethanol (06155 (6-12-02) Fluka, 00521 (7-15-03) SIGMA, C8209 (12-13-00) PROMEGA)	8.000 kg	11/17/2003	1/15/2004	X001	3431001B
X10C0300077	HW-01-SC	9210/233A	D.K. Johnson	LEG	NR	Two Bottles of Barium Hydroxide 8-Hydrate	3.000 kg	11/4/2003	1/15/2004	X001	3431001B
X10C0300032	HW-01-SC	9210/233A	D.K. Johnson	LEG	NR	Mixture of 33% Acetonitrile, 67% Water and 0.1M Triethylammonium Acetate (00024 (6-11-01) Aldrich, C9474 (9-29-99) Transgenomic), Corrosivity to Steel is an Estimate Based on Chemical Constituents,	20.000 kg	11/17/2003	1/15/2004	X001	3431001B
X10C0300079	HW-01-SC	9210/233A	D.K. Johnson	LEG	NR	Lab Packed Items, See Attached Log Sheet.	8.000 kg	11/4/2003	1/15/2004	X001	3431001B
X10C0300074	HW-01-SC	9210/233A	D.K. Johnson	LEG	NR	Merthiolate Powder No. 20	2.000 kg	11/4/2003	1/15/2004	X001	3431001B
X10C0300078	HW-01-SC	9210/233A	D.K. Johnson	LEG	NR	Lab Packed Items, See Attached Log Sheet.	10.000 kg	11/4/2003	1/15/2004	X001	3431001B
X10C0300070	HW-01-SC	9210/233A	D.K. Johnson	LEG	NR	Lab Packed Items, See Attached Log Sheet.	26.000 kg	11/4/2003	1/15/2004	X001	3431001B
X10C0300080	HW-01-SC	9210/233A	D.K. Johnson	LEG	NR	Excess Sodium Azide	2.000 kg	11/4/2003	1/15/2004	X001	3431001B
X10C0300073	HW-01-SC	9210/233A	D.K. Johnson	LEG	NR	Lab Packed Items, See Attached Log Sheet.	20.000 kg	11/4/2003	1/15/2004	X001	3431001B
X10C0300071	HW-01-SC	9210/233A	D.K. Johnson	LEG	NR	Lab Packed Items, See Attached Log Sheet.	29.000 kg	11/4/2003	1/15/2004	X001	3431001B
X10C0300509	HW-01-SC	9210/233A	D.K. Johnson	LEG	NR	Lab Packed Items, See Attached Log Sheet.	38.000 kg	11/4/2003	1/15/2004	X001	3431001B
X10C0300076	HW-01-SC	9210/233A	D.K. Johnson	LEG	NR	Lab Packed Items, See Attached Log Sheet.	3.000 kg	11/4/2003	1/15/2004	X001	3431001B
X10C0400967	HW-01-SC	4500S/E57	R.C. Hunter	LEG	NR	Nitric Acid, PH Value is an Estimate Based on Chemical Constituents.	3.000 kg	5/17/2004	6/17/2004	X001	3431001B
X10C0400958	HW-01-SC	4500S/R239	D.L. Stokes	LEG	NR	Phosphorus Oxychloride, Corrosivity to Steel is an Estimate Based on Chem. Constituents.	15.000 kg	5/13/2004	6/17/2004	X001	3431001W
X10C0401282	HW-01-SC	4500S/S127	G.D. Griffin	RND	R	Lab Packed Items, See Attached Log Sheet.	3.000 kg	5/17/2004	6/17/2004	X001	3431001B
X10C0401296	HW-01-SC	4500S/S127	G.D. Griffin	RND	R	Lab Packed Items, See Attached Log Sheet.	8.000 kg	5/17/2004	6/17/2004	X001	3431001B
X10C0401293	HW-01-SC	4500S/S127	G.D. Griffin	RND	R	Lab Packed Items, See Attached Log. Corrosivity to Steel is an Estimate Based on Chem. Constituents.	2.000 kg	5/17/2004	6/17/2004	X001	3431001B
X10C0401290	HW-01-SC	4500S/S127	G.D. Griffin	RND	R	Lab Packed Items, See Attached Log. Corrosivity to Steel is an Estimate Based on Chem. Constituents.	3.000 kg	5/17/2004	6/17/2004	X001	3431001B
X10C0401287	HW-01-SC	4500S/S127	G.D. Griffin	RND	R	Lab Packed Items, See Attached Log. Corrosivity to Steel is an Estimate Based on Chem. Constituents.	9.000 kg	5/17/2004	6/17/2004	X001	3431001B
X10C0401281	HW-01-SC	4500S/S127	G.D. Griffin	RND	R	Lab Packed Items, See Attached Log. Corrosivity to Steel is an Estimate Based on Chem. Constituents.	2.000 kg	5/17/2004	6/17/2004	X001	3431001B

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
X10C0401295	HW-01-SC	4500S/R239	D.L. Stokes	RND	R	Lab Packed Items, See Attached Log Sheet	3.000 kg	5/13/2004	6/17/2004	X001	3431001W
X10C0401279	HW-01-SC	4500S/S127	G.D. Griffin	RND	R	MANEB	2.000 kg	5/17/2004	6/17/2004	X001	3431001B
X10C0401294	HW-01-SC	4500S/R239	D.L. Stokes	RND	R	Acetic Anhydride, Corrosivity to Steel is an Estimate Based on Chem. Constituents.	9.000 kg	5/13/2004	6/17/2004	X001	3431001W
X10C0401275	HW-01-SC	4500S/E57	R.C. Hunter	LEG	NR	Lab Packed Items, See Attached Log Sheet	2.000 kg	5/17/2004	6/17/2004	X001	3431001B
X10C0401286	HW-01-SC	4500S/E57	R.C. Hunter	LEG	NR	Lab Packed Items, See Attached Log Sheet	11.000 kg	5/17/2004	6/17/2004	X001	3431001B
X10C0400970	HW-01-SC	4500S/E57	R.C. Hunter	LEG	NR	Polycycloaliphatic Amines, See Attached Log Sheet	2.000 kg	5/17/2004	6/17/2004	X001	3431001B
X10C0401284	HW-01-SC	4500S/E57	R.C. Hunter	LEG	NR	Dinitrobenzoyl Chloride, See Attached Log Sheet	2.000 kg	5/17/2004	6/17/2004	X001	3431001B
X10C0401292	HW-01-SC	4500S/E57	R.C. Hunter	LEG	NR	3-Pyridinesulfonic Acid, See Attached Log Sheet	2.000 kg	5/17/2004	6/17/2004	X001	3431001B
X10C0401274	HW-01-SC	4500S/E57	R.C. Hunter	LEG	NR	Lab Packed Items, See Attached Log Sheet	2.000 kg	5/17/2004	6/17/2004	X001	3431001B
X10C0400971	HW-01-SC	4500S/E57	R.C. Hunter	LEG	NR	Lab Packed Items, See Attached Log Sheet	6.000 kg	5/17/2004	6/17/2004	X001	3431001B
X10C0401289	HW-01-SC	4500S/S127	G.D. Griffin	RND	R	Lab Packed Items, See Attached Log Sheet.	2.000 kg	5/17/2004	6/17/2004	X001	3431001B
X10C0401276	HW-01-SC	4500S/R239	D.L. Stokes	RND	R	Lab Packed Items, See Attached Log Sheet	10.000 kg	5/13/2004	6/17/2004	X001	3431001W
X10C0400568	HW-01-SC	9224/106A	G.J. Bunick	LEG	NR	Lab Packed Items, See Attached Log Sheet	4.000 kg	2/27/2004	4/15/2004	X001	3431001B
X10C0400962	HW-01-SC	4500S/R239	D.L. Stokes	RND	R	Lab Packed Items, See Attached Log Sheet. PH is an Estimate Based on Chem. Constituents.	3.000 kg	5/13/2004	6/17/2004	X001	3431001W
X10C0400963	HW-01-SC	4500S/R239	D.L. Stokes	RND	R	Trifluoroacetic Anhydride, Corrosivity to Steel is an Estimate Based on Chem. Constituents.	2.000 kg	5/13/2004	6/17/2004	X001	3431001W
X10C0400965	HW-01-SC	4500S/R239	D.L. Stokes	RND	R	Methoxyacetic Acid, Corrosivity to Steel is an Estimate Based on Chem. Constituents.	2.000 kg	5/13/2004	6/17/2004	X001	3431001W
X10C0400968	HW-01-SC	4500S/R239	D.L. Stokes	RND	R	Lab Packed Items, See Attached Log Sheet.	2.000 kg	5/13/2004	6/17/2004	X001	3431001W
X10C0400972	HW-01-SC	4500S/R239	D.L. Stokes	RND	R	Calcium Hydride	6.000 kg	5/13/2004	6/17/2004	X001	3431001W
X10C0400973	HW-01-SC	4500S/R239	D.L. Stokes	RND	R	Lab Packed Items, See Attached Log Sheet	8.000 kg	5/13/2004	6/17/2004	X001	3431001W
X10C0400960	HW-01-SC	4500S/S127	G.D. Griffin	RND	R	Lab Packed Items, See Attached Log Sheet.	2.000 kg	5/17/2004	6/17/2004	X001	3431001B
X10C0401272	HW-01-SC	4500S/R239	D.L. Stokes	RND	R	Dichloromethyl Methyl Ether , Corrosivity to Steel is an Estimate Based on Chem. Constituents.	4.000 kg	5/13/2004	6/17/2004	X001	3431001W
X10C0400964	HW-01-SC	4500S/E57	R.C. Hunter	LEG	NR	Sodium Nitrite, See Attached Log Sheet	2.000 kg	5/17/2004	6/17/2004	X001	3431001B
X10C0401277	HW-01-SC	4500S/R239	D.L. Stokes	RND	R	Thiophosphoryl Chloride, Corrosivity to Steel is an Estimate Based on Chem. Constituents.	4.000 kg	5/13/2004	6/17/2004	X001	3431001W
X10C0401278	HW-01-SC	4500S/R239	D.L. Stokes	RND	R	Lab Packed Items, Corrosivity to Steel is an Estimate Based on Chem. Constituents.	13.000 kg	5/13/2004	6/17/2004	X001	3431001W

Container	MWP	Origin Location	Generator	Category	Routine / Non-Routine	Description	Quantity	Received	Picked Up	2109 Div.	ChargeNumbe
X10C0401280	HW-01-SC	4500S/R239	D.L. Stokes	RND	R	Lab Packed Items, PH is an Estimate Based on Chem. Constituents.	3.000 kg	5/13/2004	6/17/2004	X001	3431001W
X10C0401283	HW-01-SC	4500S/R239	D.L. Stokes	RND	R	Adogen 464, Corrosivity to Steel is an Estimate Based on Chem. Constituents.	3.000 kg	5/13/2004	6/17/2004	X001	3431001W
X10C0401285	HW-01-SC	4500S/R239	D.L. Stokes	RND	R	1,1,1,3,3,3-Hexafluoro-2-Propanol, Corrosivity to Steel is an Estimate Based on Chem. Constituents.	2.000 kg	5/13/2004	6/17/2004	X001	3431001W
X10C0401288	HW-01-SC	4500S/R239	D.L. Stokes	RND	R	Lab Packed Items, See Attached Log Sheet, Corrosivity to Steel is an Estimate Based on Chem. Constituents.	9.000 kg	5/13/2004	6/17/2004	X001	3431001W
X10C0401291	HW-01-SC	4500S/R239	D.L. Stokes	RND	R	1,1,1,3,3,3-Hexamethyldisilazane, Corrosivity to Steel is an Estimate Based on Chem. Constituents.	2.000 kg	5/13/2004	6/17/2004	X001	3431001W
X10C0401271	HW-01-SC	4500S/R239	D.L. Stokes	RND	R	1,3-Diisopropy Carbodiimide, , Corrosivity tc Steel is an Estimate Based on Chem. Constituents.	7.000 kg	5/13/2004	6/17/2004	X001	3431001W
X10C0400781	HW-01-SC	4500S/R127	G.D. Griffin	RND	R	Citrate Silver Nitrate	3.000 kg	6/3/2004	7/15/2004	X001	3431001B
X10C0400772	HW-01-SC	4500S/R127	G.D. Griffin	RND	R	Lab Packed Items, See Attached Log Sheet	11.000 kg	6/3/2004	7/15/2004	X001	3431001B
X10C0400773	HW-01-SC	4500S/R127	G.D. Griffin	RND	R	Lab Packed Items, See Attached Log Sheet	3.000 kg	6/3/2004	7/15/2004	X001	3431001B
X10C0400774	HW-01-SC	4500S/R127	G.D. Griffin	RND	R	Coconut Charcoal	3.000 kg	6/3/2004	7/15/2004	X001	3431001B
X10C0400775	HW-01-SC	4500S/R127	G.D. Griffin	RND	R	Lab Packed Items, See Attached Log Sheet	2.000 kg	6/3/2004	7/15/2004	X001	3431001B
X10C0400776	HW-01-SC	4500S/R127	G.D. Griffin	RND	R	Sodium Nitrite and Sodium Nitrate Labpack.	2.000 kg	6/3/2004	7/15/2004	X001	3431001B
X10C0400777	HW-01-SC	4500S/R127	G.D. Griffin	RND	R	Ethidium Homodimer	2.000 kg	6/3/2004	7/15/2004	X001	3431001B
X10C0400778	HW-01-SC	4500S/R127	G.D. Griffin	RND	R	Lab Packed Items, See Attached Log Sheet	3.000 kg	6/3/2004	7/15/2004	X001	3431001B
X10C0400969	HW-01-SC	4500S/E57	R.C. Hunter	LEG	NR	2,4-Dinitrophenyl Hydrazine, See Attached Log Sheet	2.000 kg	5/17/2004	6/17/2004	X001	3431001B
X10C0400780	HW-01-SC	4500S/R127	G.D. Griffin	RND	R	Used 2,4-Dinitrotoluene	2.000 kg	6/3/2004	7/15/2004	X001	3431001B
X10C0400769	HW-01-SC	4500S/R127	G.D. Griffin	RND	R	Lab Packed Items, See Attached Log Sheet	17.000 kg	6/3/2004	7/15/2004	X001	3431001B
X10C0400782	HW-01-SC	4500S/R127	G.D. Griffin	RND	R	Used Phenol	2.000 kg	6/3/2004	7/15/2004	X001	3431001B
X10C0400783	HW-01-SC	4500S/R127	G.D. Griffin	RND	R	Lab Packed Item, See Attached Log Sheet	3.000 kg	6/3/2004	7/15/2004	X001	3431001B
X10C0401200	HW-01-SC	4500S/H163	P.R. Hoyt	RND	R	Lab Pack Items, See Attached Log Sheet, Corrosivity to Steel is an Estimate Based on Chemical Constituents, NRA, Physical Form Code - W001	18.000 kg	5/24/2004	7/15/2004	X001	3431001B
X10C0401376	HW-01-SC	1060/NA	L.L. Amelse	RND	R	Lab Packed Items, See Attached Log Sheet, pH is an Estimate Based on Chemical Constituents, NRA, Physical Form Code - W001	23.000 kg	8/2/2004	9/16/2004	X001	3431001B

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
X10C0401375	HW-01-SC	1060/NA	L.L. Amelse	RND	R	Lab Packed Items, See Attached Log Sheet, pH is an Estimate Based on Chemical Constituents, NRA, Physical Form Code - W001	22.000 kg	8/2/2004	9/16/2004	X001	3431001B
X10C0401374	HW-01-SC	1060/NA	L.L. Amelse	RND	R	Lab Packed Items, See Attached Log Sheet, Corrosivity to Steel is an Estimate Based on Chemical Constituents, NRA, Physical Form Code - W001	10.000 kg	8/2/2004	9/16/2004	X001	3431001B
X10C0401373	HW-01-SC	1060/NA	L.L. Amelse	RND	R	Lab Packed Items, See Attached Log Sheet, Corrosivity to Steel is an Estimate Based on Chemical Constituents, NRA, Physical Form Code - W001	42.000 kg	8/2/2004	9/16/2004	X001	3431001B
X10C0400779	HW-01-SC	4500S/R127	G.D. Griffin	RND	R	Sodium Oxalate	2.000 kg	6/3/2004	7/15/2004	X001	3431001B
X10C0400868	HW-01-SC	4505/36	T. Klasson	RND	R	Chromium Trioxide	3.000 kg	4/5/2004	5/20/2004	X001	3431001B
X10C0401157	HW-01-SC	4500S/R115	L. Pinnaduwage	LEG	NR	Lab Packed Items, See Attached Log Sheet	12.000 kg	6/17/2004	7/15/2004	X001	3431001B
X10C0400966	HW-01-SC	4500S/E57	R.C. Hunter	LEG	NR	P-Pentylphenol, See Attached Log Sheet	2.000 kg	5/17/2004	6/17/2004	X001	3431001B
X10C0401273	HW-01-SC	4500S/E57	R.C. Hunter	LEG	NR	Lab Packed Item, See Attached Log Sheet	19.000 kg	5/17/2004	6/17/2004	X001	3431001B
X10C0401201	HW-01-SC	4500S/H155	P.R. Hoyt	RND	R	Lab Packed Items, See Attached Log Sheet, NRA	12.000 kg	5/24/2004	7/15/2004	X001	3431001B
X10C0401202	HW-01-SC	4500S/H155	P.R. Hoyt	RND	R	Used Acetone, Corrosivity to Steel is an Estimate Based on Chemical Constituents, NRA, Physical Form Code - W001	3.000 kg	5/24/2004	7/15/2004	X001	3431001B
X10C0400735	HW-01-SC	4505/36	H.X. Phillips	RND	R	Lab Packed Items, See Attached Log Sheet,	23.000 kg	4/2/2004	5/20/2004	X001	3431001B
X10C0400736	HW-01-SC	4505/36	H.X. Phillips	RND	R	Lab Packed Items, See Attached Log Sheet,	23.000 kg	4/2/2004	5/20/2004	X001	3431001B
X10C0400771	HW-01-SC	4500S/R127	G.D. Griffin	RND	R	Lab Packed Items, See Attached Log Sheet	10.000 kg	6/3/2004	7/15/2004	X001	3431001B
X10C0400738	HW-01-SC	4505/36	H.X. Phillips	RND	R	Lab Packed Items, See Attached Log Sheet,	3.000 kg	4/2/2004	5/20/2004	X001	3431001B
X10C0400770	HW-01-SC	4500S/R127	G.D. Griffin	RND	R	Lab Packed Items, See Attached Log Sheet	9.000 kg	6/3/2004	7/15/2004	X001	3431001B
X10C0400869	HW-01-SC	4505/36	T. Klasson	RND	R	LabPacked Items, See Attached Logsheet	4.000 kg	4/5/2004	5/20/2004	X001	3431001B
X10C0400870	HW-01-SC	4505/36	T. Klasson	RND	R	0.1M Oxalic Acid Solution, PH is an Estimate Based on Chemical Constituents	2.000 kg	4/5/2004	5/20/2004	X001	3431001B
X10C0400871	HW-01-SC	4505/36	T. Klasson	RND	R	Lab Packed Items, See Attached Log Sheet	3.000 kg	4/5/2004	5/20/2004	X001	3431001B
X10C0400872	HW-01-SC	4505/36	T. Klasson	RND	R	Lab Packed Items, See Attached Log Sheet	3.000 kg	4/5/2004	5/20/2004	X001	3431001B
X10C0400873	HW-01-SC	4505/36	T. Klasson	RND	R	Lab Packed Items, See Attached Log Sheet	3.000 kg	4/5/2004	5/20/2004	X001	3431001B
X10C0400874	HW-01-SC	4505/36	T. Klasson	RND	R	Lab Packed Items, See Attached Log Sheet	6.000 kg	4/5/2004	5/20/2004	X001	3431001B
X10C0400875	HW-01-SC	4505/36	T. Klasson	RND	R	Lab Packed Items, See Attached Log Sheet	11.000 kg	4/5/2004	5/20/2004	X001	3431001B
X10C0400961	HW-01-SC	4500S/E57	R.C. Hunter	LEG	NR	Lead Dioxide, See Attached Log Sheet	2.000 kg	5/17/2004	6/17/2004	X001	3431001B

Container	MWP	Origin Location	Generator	Category	Routine / Non-Routine	Description	Quantity	Received	Picked Up	2109 Div.	ChargeNumbe
X10C0400737	HW-01-SC	4505/36	H.X. Phillips	RND	R	Lab Packed Items, See Attached Log Sheet,	3.000 kg	4/2/2004	5/20/2004	X001	3431001B
X10C0300058	HW-01-SC	4505/26 A	A.P. Borole	RND	R	Glass and Wipes Contaminated with 2-Methyl-2-Propanethiol	5.000 kg	9/14/2004		X001	3431001B
X10C0400502	HW-01-SC	9224/106A	G.J. Bunick	RND	R	Lab Packed Phosphorus Tribromide	2.000 kg	3/11/2004	4/15/2004	X001	3431001B
X10C0400609	HW-01-SC	4500S/G163	G.D. Griffin	LEG	NR	LabPacked Items, See Attached Log Sheet	2.000 kg	7/21/2004	8/12/2004	X001	3431001B
X10C0400610	HW-01-SC	4500S/R127	G.D. Griffin	LEG	NR	Excess Naphthalene	2.000 kg	7/21/2004	8/12/2004	X001	3431001B
X10C0400611	HW-01-SC	4500S/R111	L. Pinnaduwage	LEG	NR	LabPacked Items, See Attached Log Sheet	2.000 kg	7/21/2004	8/12/2004	X001	3431001B
X10C0400850	HW-01-SC	4500S/R111	L. Pinnaduwage	LEG	NR	LabPacked Items, See Attached Log Sheet	3.000 kg	7/21/2004	8/12/2004	X001	3431001B
X10C0400851	HW-01-SC	4500S/R111	L. Pinnaduwage	LEG	NR	CATECHOL	2.000 kg	7/21/2004	8/12/2004	X001	3431001B
X10C0303618	HW-01-SC	1060/NA	M. Kerley	RND	R	Lab Packed Items, See Attached Log Sheet	16.000 kg	3/22/2004	5/20/2004	X001	3431001B
X10C0400853	HW-01-SC	4500S/G163	A.W. Wig	LEG	NR	LabPacked Items, See Attached Log Sheet	3.000 kg	7/21/2004	8/12/2004	X001	3431001B
X10C0303617	HW-01-SC	1060/NA	M.L. Klebig	RND	R	Lab Packed Items, See Attached Log Sheet	49.000 kg	3/22/2004	5/20/2004	X001	3431001B
X10C0300059	HW-01-SC	4505/26 A	A.P. Borole	RND	R	Clothing and Wipes Contaminated with 2-Methyl-2-Propanethiol	5.000 kg	9/14/2004		X001	3431001B
X10C0402116	HW-01-SC	4500S/H163	A.W. Wig	LEG	NR	Lab Packed Items, See Attached Logsheet, NRA	12.000 kg	8/24/2004		X001	3431001B
X10C0402117	HW-01-SC	4500S/H163	A.W. Wig	LEG	NR	Lab Packed Items, See Attached Logsheet, Corrosivity to Steel is an Estimate Based on Chemical Constituents, NRA, Physical Form Code -W001	37.000 kg	8/24/2004		X001	3431001B
X10C0402194	HW-01-SC	4500S/R111	L. Pinnaduwage	LEG	NR	Lab Packed Flammable Liquid Spent Solvents Items, See Attached Log Sheet	36.000 kg	9/23/2004		X001	3431001B
X10C0400562	HW-01-SC	9224/106A	G.J. Bunick	LEG	NR	Lab Packed Items, See Attached Log Sheet	2.000 kg	2/27/2004	4/15/2004	X001	3431001B
X10C0400959	HW-01-SC	4500S/R239	D.L. Stokes	RND	R	Flammable Liquid Labpack, Corrosivity to Steel is an Estimate Based on Chem. Constituents.	11.000 kg	5/13/2004	6/17/2004	X001	3431001W
X10C0400561	HW-01-SC	9224/106A	G.J. Bunick	LEG	NR	Lab Packed Items, See Attached Log Sheet	18.000 kg	2/27/2004	4/15/2004	X001	3431001B
X10C0400852	HW-01-SC	4500S/G163	A.W. Wig	LEG	NR	LabPacked Items, See Attached Log Sheet	2.000 kg	7/21/2004	8/12/2004	X001	3431001B
X10C0400557	HW-01-SC	9224/106A	G.J. Bunick	LEG	NR	Lab Packed Items, See Attached Log Sheet	4.000 kg	2/27/2004	4/15/2004	X001	3431001B
X10C0303174	HW-01-SC	9210/233A	R.C. Hunter	LEG	NR	Lamp Ballast; NRA	4.000 kg	12/30/2003	2/12/2004	X001	3431001B
X10C0303175	HW-01-SC	9210/233A	R.C. Hunter	LEG	NR	Trichloroacetic Acid Solution, Corrosivity to Steel is an Estimate Based on Chemical Constituents, NRA, Physical Form Code-W001	2.000 kg	12/30/2003	2/12/2004	X001	3431001B
X10C0400503	HW-01-SC	1060/NA	B.H. Voy	LEG	NR	Lab Packed Items, See Attached Log Sheet	12.000 kg	3/11/2004	4/15/2004	X001	3431001B
X10C0400504	HW-01-SC	1060/NA	S.E. Mentzer	RND	R	Lab Packed Items, See Attached Log Sheet	3.000 kg	3/11/2004	4/15/2004	X001	3431001B

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
X10C0103291	HW-01-SC	4505/21A	A.P. Borole	RND	R	60% Methanol, 40% Water, Corrosivity to Steel is an Estimate Based on Chemical Constituents	18.000 kg	3/12/2004	5/20/2004	X001	3431001B
X10C0400563	HW-01-SC	9224/106A	G.J. Bunick	LEG	NR	Lab Packed Items, See Attached Log Sheet	86.000 kg	2/27/2004	4/15/2004	X001	3431001B
X10C0400608	HW-01-SC	4500S/G163	R.C. Hunter	LEG	NR	LabPacked Items, See Attached Log Sheet	3.000 kg	7/21/2004	8/12/2004	X001	3431001B
X10C0400558	HW-01-SC	9224/106A	G.J. Bunick	LEG	NR	Lab Packed Items, See Attached Log Sheet	12.000 kg	2/27/2004	4/15/2004	X001	3431001B
X10C0402118	HW-01-SC	4500S/H163	A.W. Wig	LEG	NR	Excess Aniline, Corrosivity to Steel is an Estimate Based on Chemical Constituents, NRA, Physical Form Code-W001	3.000 kg	8/24/2004		X001	3431001B
X10C0303471	HW-01-SC	9224/106A	G.J. Bunick	LEG	NR	Lab Packed Items, See Attached Log Sheet	44.000 kg	2/27/2004	4/15/2004	X001	3431001B
X10C0303472	HW-01-SC	9224/106A	G.J. Bunick	LEG	NR	Lab Packed Items, See Attached Log Sheet	2.000 kg	2/27/2004	4/15/2004	X001	3431001B
X10C0303474	HW-01-SC	9224/106A	G.J. Bunick	LEG	NR	Lab Packed Items, See Attached Log Sheet	7.000 kg	2/27/2004	4/15/2004	X001	3431001B
X10C0303481	HW-01-SC	9224/106A	G.J. Bunick	LEG	NR	Lab Packed Items, See Attached Log Sheet	5.000 kg	2/27/2004	4/15/2004	X001	3431001B
X10C0400569	HW-01-SC	9224/106A	G.J. Bunick	LEG	NR	Lab Packed Items, See Attached Log Sheet	22.000 kg	3/11/2004	4/15/2004	X001	3431001B
X10C0303570	HW-01-SC	2528/NA	B.S. Evans	LEG	NR	Lab Packed Item, See Attached Log Sheet, Corrosivity to Steel is an Estimate Based on Chemical Constituents.	3.000 kg	1/20/2004	3/11/2004	X001	3431001B
X10C0303616	HW-01-SC	1060/NA	S. Agarwal	RND	R	Lab Packed Items, See Attached Log Sheet	5.000 kg	3/22/2004	5/20/2004	X001	3431001B
X10C0400564	HW-01-SC	9224/106A	G.J. Bunick	LEG	NR	Lab Packed Items, See Attached Log Sheet	38.000 kg	2/27/2004	4/15/2004	X001	3431001B
X10C0303350	HW-01-SC	4505/21A	A.P. Borole	RND	R	Lab Packed Items, See Attached LogSheet	2.000 kg	3/25/2004	5/20/2004	X001	3431001B
X10C0400858	HW-01-SC	4500S/G163	A.W. Wig	LEG	NR	LabPacked Items, See Attached Log Sheet	2.000 kg	7/21/2004	8/12/2004	X001	3431001B
X10C0400859	HW-01-SC	4500S/G163	A.W. Wig	LEG	NR	LabPacked Items, See Attached Log Sheet	4.000 kg	7/21/2004	8/12/2004	X001	3431001B
X10C0400860	HW-01-SC	4500S/G163	A.W. Wig	LEG	NR	LabPacked Items, See Attached Log Sheet	7.000 kg	7/21/2004	8/12/2004	X001	3431001B
X10C0400861	HW-01-SC	4500S/G163	A.W. Wig	LEG	NR	LabPacked Items, See Attached Log Sheet	21.000 kg	7/21/2004	8/12/2004	X001	3431001B
X10C0303544	HW-01-SC	9224/106a	G.J. Bunick	LEG	NR	Lab Packed Items, See Attached LogSheet	14.000 kg	3/30/2004	4/15/2004	X001	3431001B
X10C0303347	HW-01-SC	4505/21A	A.P. Borole	RND	R	Lab Packed Items, See Attached Log Sheet	46.000 kg	3/25/2004	5/20/2004	X001	3431001B
X10C0401372	HW-01-SC	1060/NA	L.L. Amelse	RND	R	Formamide, NRA	4.000 kg	8/2/2004	9/16/2004	X001	3431001B
X10C0303349	HW-01-SC	4505/21A	A.P. Borole	RND	R	Calcium Oxide, See Attached Log Sheet.	3.000 kg	3/25/2004	5/20/2004	X001	3431001B
X10C0400855	HW-01-SC	4500S/G163	A.W. Wig	LEG	NR	LabPacked Items, See Attached Log Sheet	5.000 kg	7/21/2004	8/12/2004	X001	3431001B
X10C0400734	HW-01-SC	4505/36	H.X. Phillips	RND	R	Lab Packed Items, See Attached Log Sheet,	11.000 kg	4/2/2004	5/20/2004	X001	3431001B
X10C0401151	HW-01-SC	4500S/R115	L. Pinnaduwage	LEG	NR	Barium Carbonate	2.000 kg	6/17/2004	7/15/2004	X001	3431001B
X10C0401152	HW-01-SC	4500S/R115	L. Pinnaduwage	LEG	NR	Sodium Hydroxide	3.000 kg	6/17/2004	7/15/2004	X001	3431001B
X10C0401153	HW-01-SC	4500S/R115	L. Pinnaduwage	LEG	NR	Lab Packed Items, See Attached Log Sheet	13.000 kg	6/17/2004	7/15/2004	X001	3431001B

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
X10C0401154	HW-01-SC	4500S/R115	L. Pinnaduwage	LEG	NR	Lab Packed Items, See Attached Log Sheet	4.000 kg	6/17/2004	7/15/2004	X001	3431001B
X10C0401155	HW-01-SC	4500S/R115	L. Pinnaduwage	LEG	NR	Lab Packed Items, See Attached Log Sheet	16.000 kg	6/17/2004	7/15/2004	X001	3431001B
X10C0401156	HW-01-SC	4500S/R115	L. Pinnaduwage	LEG	NR	Lab Packed Items, See Attached Log Sheet	9.000 kg	6/17/2004	7/15/2004	X001	3431001B
X10C0303348	HW-01-SC	4505/21A	A.P. Borole	RND	R	Cupric Nitrate, See Attached Log Sheet.	3.000 kg	3/25/2004	5/20/2004	X001	3431001B
X10C0402127	HW-01-SC	4500S/H163	A.W. Wig	LEG	NR	Excess Cyanogen Iodide, See Attached Logsheet, NRA	7.000 kg	8/24/2004		X001	3431001B
X10C0402119	HW-01-SC	4500S/H163	A.W. Wig	LEG	NR	Lab Packed Items, See Attached Logsheet, Corrosivity to Steel is an Estimate Based on Chemical Constituents, NRA, Physical Form Code-W001	30.000 kg	8/24/2004		X001	3431001B
X10C0402120	HW-01-SC	4500S/H163	A.W. Wig	LEG	NR	PC Board Etching Solution, pH is Measured, NRA, Physical Form Code-W001	3.000 kg	8/24/2004		X001	3431001B
X10C0402121	HW-01-SC	4500S/H163	A.W. Wig	LEG	NR	Lab Packed Items, See Attached Logsheet, Corrosivity to Steel is an Estimate Based on Chemical Constituents, NRA, Physical Form Code-W001	3.000 kg	8/24/2004		X001	3431001B
X10C0402122	HW-01-SC	4500S/H163	A.W. Wig	LEG	NR	Lab Packed Items, See Attached Logsheet, NRA, Physical Form Code-W001	3.000 kg	8/24/2004		X001	3431001B
X10C0402123	HW-01-SC	4500S/H163	A.W. Wig	LEG	NR	Lab Packed Items, See Attached Logsheet, NRA, Physical Form Code-W001	2.000 kg	8/24/2004		X001	3431001B
X10C0402124	HW-01-SC	4500S/H163	A.W. Wig	LEG	NR	Lab Packed Items, See Attached Logsheet, NRA, Physical Form Code-W001	5.000 kg	8/24/2004		X001	3431001B
X10C0400857	HW-01-SC	4500S/G159	A.W. Wig	LEG	NR	LabPacked Items, See Attached Log Sheet	3.000 kg	7/21/2004	8/12/2004	X001	3431001B
X10C0402126	HW-01-SC	4500S/H163	A.W. Wig	LEG	NR	Lab Packed Items, See Attached Logsheet, NRA, Physical Form Code-W001	7.000 kg	8/24/2004		X001	3431001B
X10C0400856	HW-01-SC	4500S/G163	A.W. Wig	LEG	NR	LabPacked Items, See Attached Log Sheet	4.000 kg	7/21/2004	8/12/2004	X001	3431001B
X10C0402130	HW-01-SC	4500S/H163	A.W. Wig	LEG	NR	Lab Packed Items, See Attached Logsheet, Corrosivity to Steel is an Estimate Based on Chemical Constituents, NRA, Physical Form Code-W001	19.000 kg	8/24/2004		X001	3431001B
X10C0402128	HW-01-SC	4500S/F155	A.W. Wig	LEG	NR	Excess Cyanogen Bromide, NRA, Physical Form Code-W001	9.000 kg	8/24/2004		X001	3431001B
X10C0402129	HW-01-SC	4500S/F155	A.W. Wig	RND	R	Lab Packed Items, See Attached Logsheet, NRA	3.000 kg	8/24/2004		X001	3431001B
X10C0402325	HW-01-SC	4500S/H163	A.W. Wig	LEG	NR	Lab Packed Items, See Attached Logsheet, Corrosivity to Steel is an Estimate Based on Chemical Constituents, NRA, Physical Form Code-W001	27.000 kg	8/24/2004		X001	3431001B
X10C0303619	HW-01-SC	1060/NA	M. Kerley	RND	R	Lab Packed Items, See Attached Log Sheet	42.000 kg	3/22/2004	5/20/2004	X001	3431001B
X10C0400854	HW-01-SC	4500S/G163	A.W. Wig	LEG	NR	LabPacked Items, See Attached Log Sheet	3.000 kg	7/21/2004	8/12/2004	X001	3431001B
X10C0400560	HW-01-SC	9224/106A	G.J. Bunick	LEG	NR	Lab Packed Items, See Attached Log Sheet	19.000 kg	2/27/2004	4/15/2004	X001	3431001B

Container	MWP	Origin Location	Generator	Category	Routine / Non-Routine	Description	Quantity	Received	Picked Up	2109 Div.	ChargeNumbe
X10C0402125	HW-01-SC	4500S/H163	A.W. Wig	LEG	NR	Lab Packed Items, See Attached Logsheet, NRA	10.000 kg	8/24/2004		X001	3431001B
					Total	HAZ	3,986.000 kg				

LLW

X10C0010253	L-015	4501/MEZZANINE	J.M. Cosgrove	RND	NR	Animal Carcasses and Plastic From Hood Experiments Using Radioactive Tracers, Wood Chips as an Absorbent	0.028 m3	9/28/2004		X094	3432R114
X10C0010250	L-015	4501/MEZZANINE	J.M. Cosgrove	RND	NR	Animal Carcasses and Plastic From Hood Experiments Using Radioactive Tracers, Wood Chips as an Absorbent	0.028 m3	9/28/2004		X094	3432R114
X10C0010252	L-015	4501/MEZZANINE	J.M. Cosgrove	RND	NR	Animal Carcasses and Plastic From Hood Experiments Using Radioactive Tracers, Wood Chips as an Absorbent	0.028 m3	9/28/2004		X094	3432R114
X10C0010254	L-015	4501/MEZZANINE	J.M. Cosgrove	RND	NR	Animal Carcasses and Plastic From Hood Experiments Using Radioactive Tracers, Wood Chips as an Absorbent	0.028 m3	9/28/2004		X094	3432R114
X10C0010251	L-015	4501/MEZZANINE	J.M. Cosgrove	RND	NR	Animal Carcasses and Plastic From Hood Experiments Using Radioactive Tracers, Wood Chips as an Absorbent	0.028 m3	9/28/2004		X094	3432R114
					Total	LLW	0.142 m3				