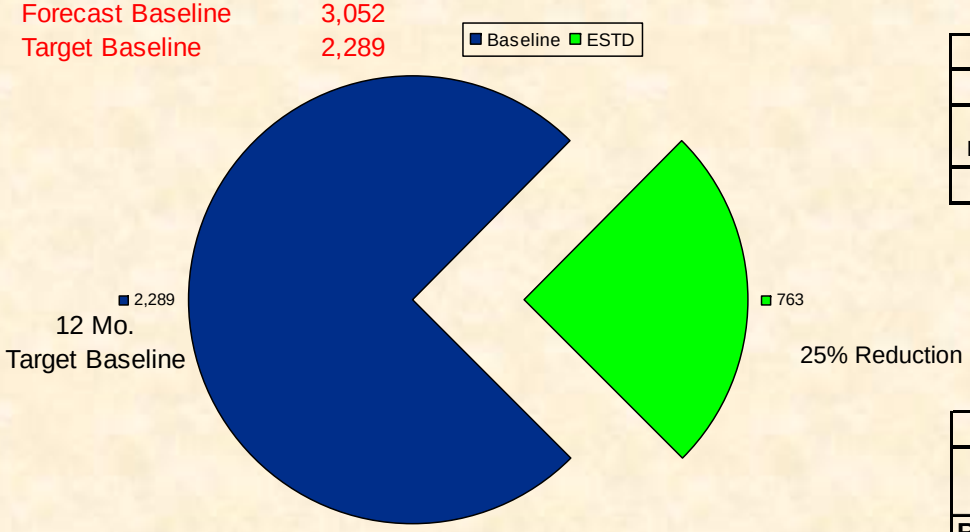
P2 GOAL: Reduce Routine Generation
Of All Solid Waste by 25% in FY04

FY04	(kg)
Forecast Baseline	3,052
Target Baseline	2,289

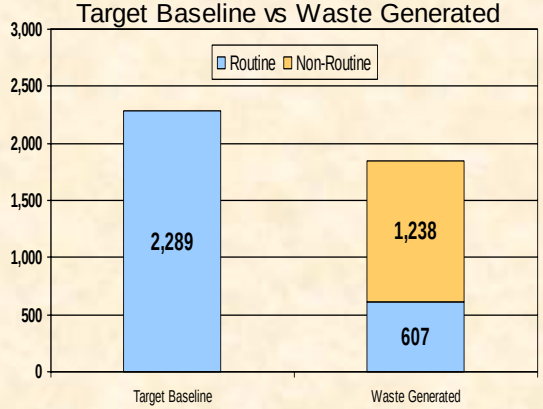
12 Mo. Status	(kg)
Forecast Baseline	3,052
Target Baseline	2,289

HAZARDOUS WASTE
X092 – Engineering Science & Technology Division (ESTD)
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
3,052.0	763.0	2,289.0	3,052.0	763.0	2,289.0

12 Mo.Status
Target Baseline vs Waste Generated



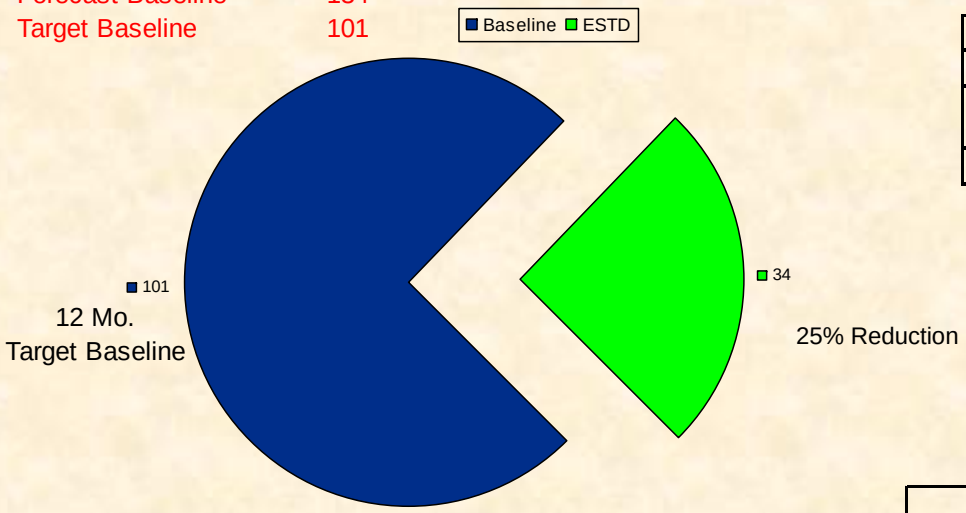
Waste Generated			
Process Category	# Containers	# Items	(kg's) Quantity
Routine			
Research & Development	13	29	476
Process	4	10	131
Total Routine	**17**	**39**	**607**
Non-Routine			
Excess	36	115	376
Legacy	12	26	771
One-Time Plan	2	6	37
Spill	2	2	54
Total Non-Routine	**52**	**149**	**1,238**
Total Hazardous Waste	**69**	**188**	**1,845**

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

MIXED WASTE
X092 – Engineering Science & Technology Division (ESTD)
25% Waste Minimization Goal

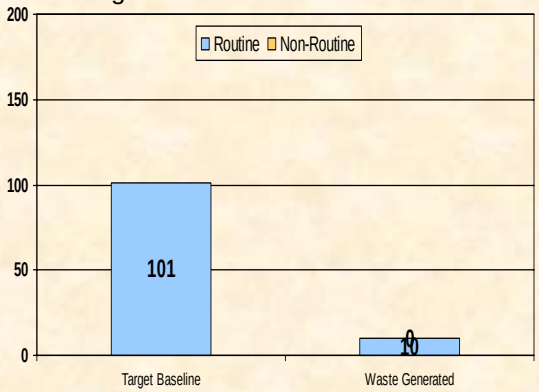
FY04	(kg)
Forecast Baseline	134
Target Baseline	101

12 Mo. Status	(kg)
Forecast Baseline	134
Target Baseline	101



25% Waste Miminization Goal					
FY04 (kg)			12 Mo. Status (kg)		
Forecast Baseline	25% Reduction	Target Baseline	Forecast Baseline	25% Reduction	Target Baseline
134	34	101	134	34	101

12 Mo.Status
Target Baseline vs Waste Generated



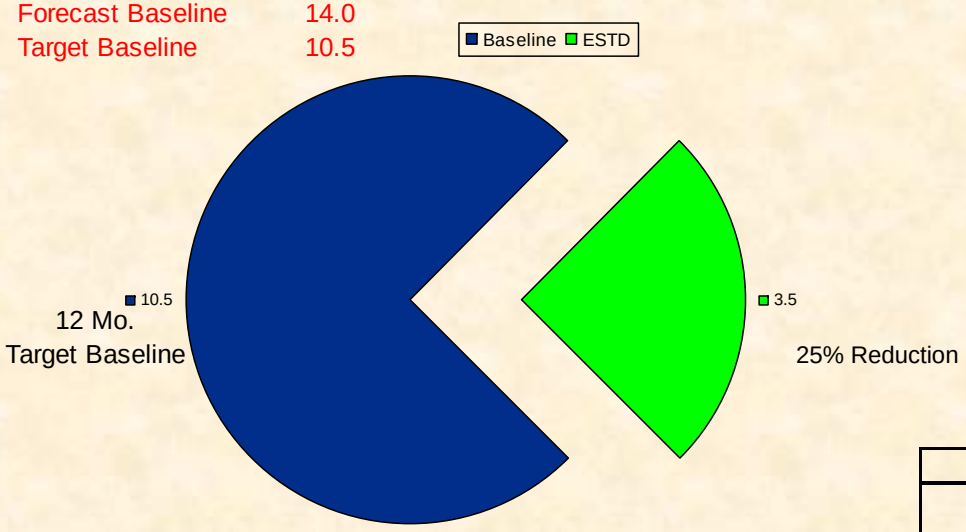
Waste Generated			
Process Category	# Containers	# Items	(kg's) Quantity
Routine			
Research & Development	1	3	10
Total Routine	**1**	**3**	**10**
Non-Routine			
Total Non-Routine	**-**	**-**	**-**
Total Mixed Waste	**1**	**3**	**10**

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

LOW-LEVEL WASTE
X092 – Engineering Science & Technology Division (ESTD)
25% Waste Minimization Goal

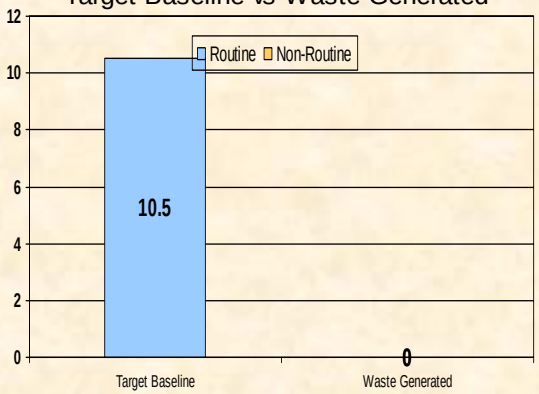
FY04
Forecast Baseline 14.0
Target Baseline 10.5

12 Mo. Status
Forecast Baseline 14.0
Target Baseline 10.5



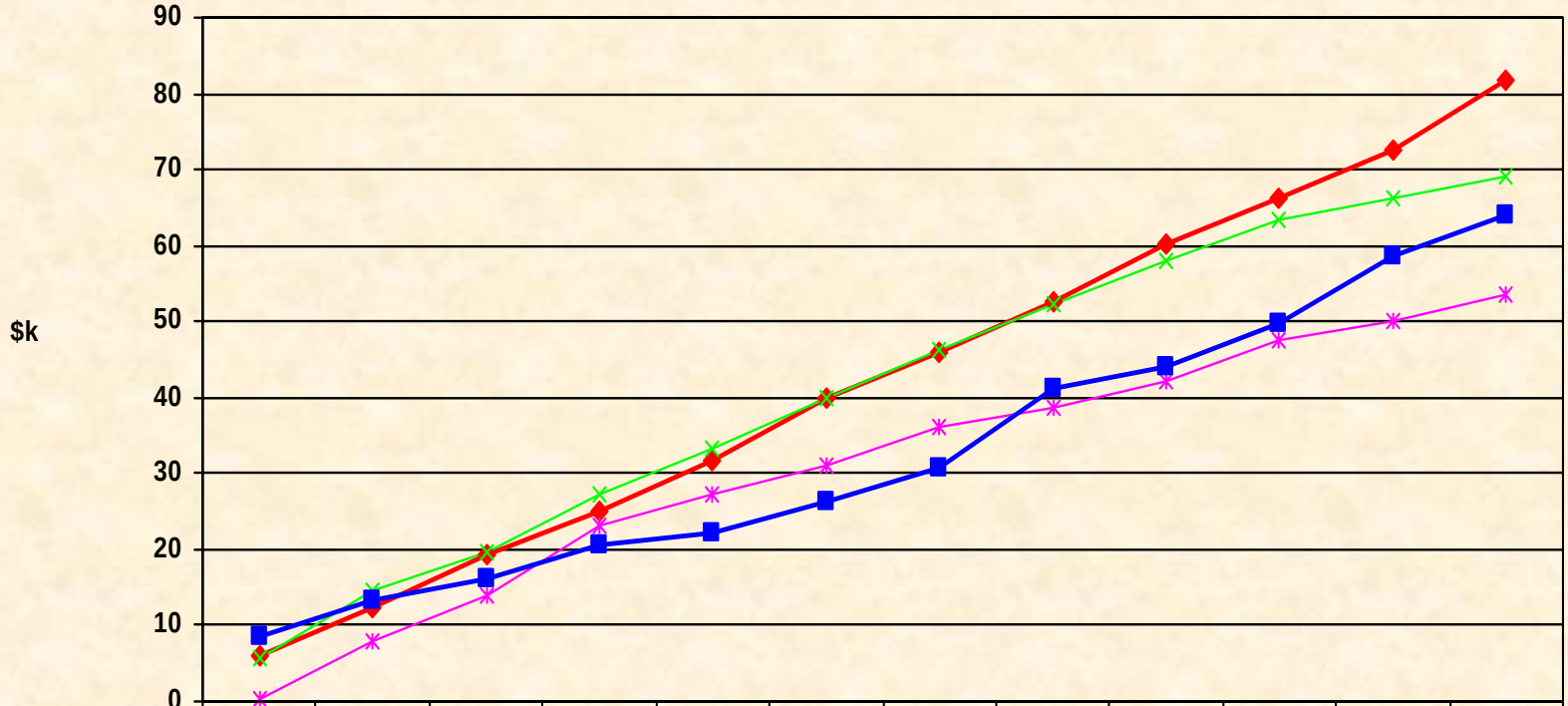
25% Waste Miminization Goal					
FY04 (m³)			12 Mo. Status (m³)		
Forecast Baseline	25% Reduction	Target Baseline	Forecast Baseline	25% Reduction	Target Baseline
14.0	3.5	10.5	14.0	3.5	10.5

12 Mo.Status
Target Baseline vs Waste Generated



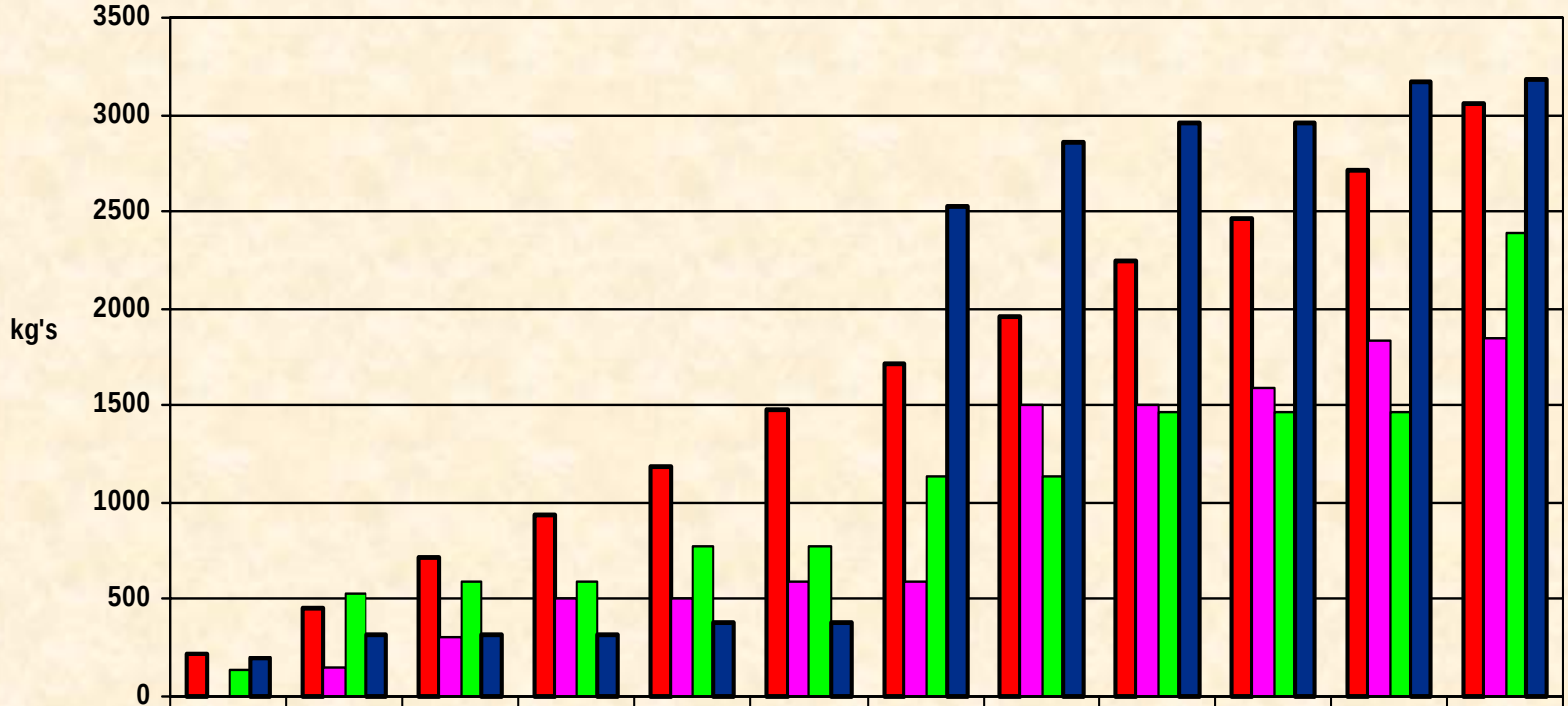
Waste Generated			
Process Category	# Containers	# Items	(M³) Quantity
Routine			
Total Routine	-	-	-
Non-Routine			
Excess			
Total Non-Routine	-	-	-
Total Low Level Waste	-	-	-

ORNL Laboratory Waste Services
Charge Back Cost Performance for
X092 - Engineering Science & Technology Division (ESTD)



	Oct	Nov	Dec	Jan	Feb	Mar	Apr	May	Jun	Jul	Aug	Sep
FY04 Forecast	5.9	12.4	19.2	25.1	31.6	39.8	45.9	52.5	60.3	66.2	72.7	81.8
FY04 Actuals	0.3	7.8	13.9	23.2	27.1	31.1	36.0	38.8	42.1	47.4	50.0	53.6
FY03 Actuals	5.7	14.7	19.7	27.4	33.3	39.9	46.3	52.4	57.9	63.5	66.1	69.0
FY02 Actuals	8.6	13.3	16.1	20.6	22.2	26.3	30.6	41.1	44.2	49.8	58.5	64.1

ORNL Laboratory Waste Services
Waste Generated
X092 - Engineering Science & Technology Division (ESTD)
Hazardous Waste

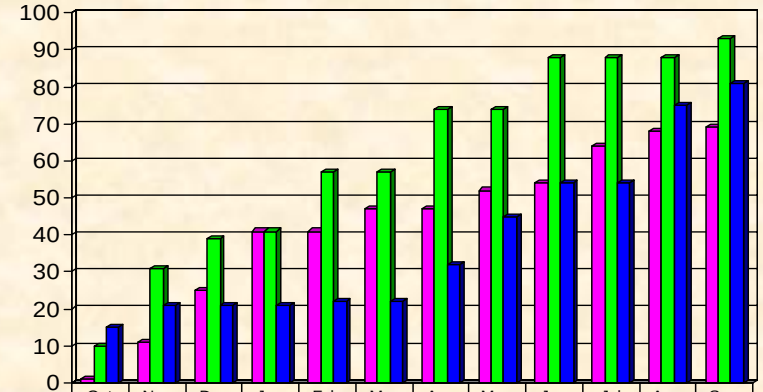


	Oct	Nov	Dec	Jan	Feb	Mar	Apr	May	Jun	Jul	Aug	Sep
FY04 Forecast	219.0	462.0	717.0	936.0	1179.0	1483.0	1714.0	1958.0	2249.0	2468.0	2712.0	3052.0
FY04 Actuals	3.0	148.0	310.0	508.0	508.0	595.0	595.0	1498.0	1509.0	1595.0	1833.0	1845.0
FY03 Actuals	141.1	528.3	589.4	593.9	771.7	771.7	1132.4	1132.4	1471.4	1471.4	1471.4	2385.4
FY02 Actuals	192.4	317.6	317.6	317.6	377.6	377.6	2521.8	2861.1	2956.1	2956.1	3170.5	3183.6

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.

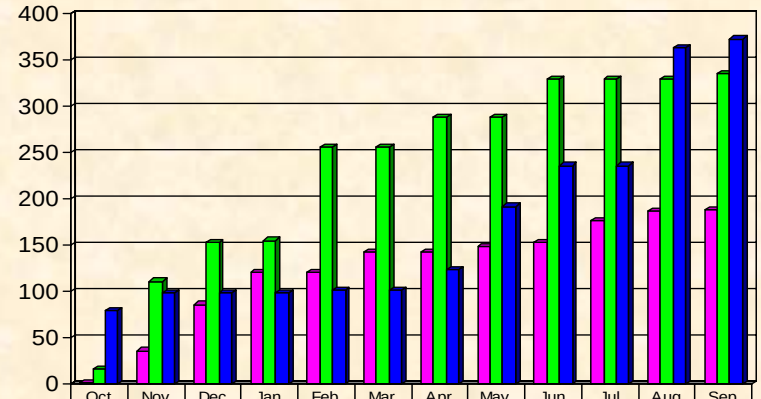
ORNL Laboratory Waste Services
Waste Generated
X092 - Engineering Science & Technology Division (ESTD)
Hazardous Waste

Containers Processed



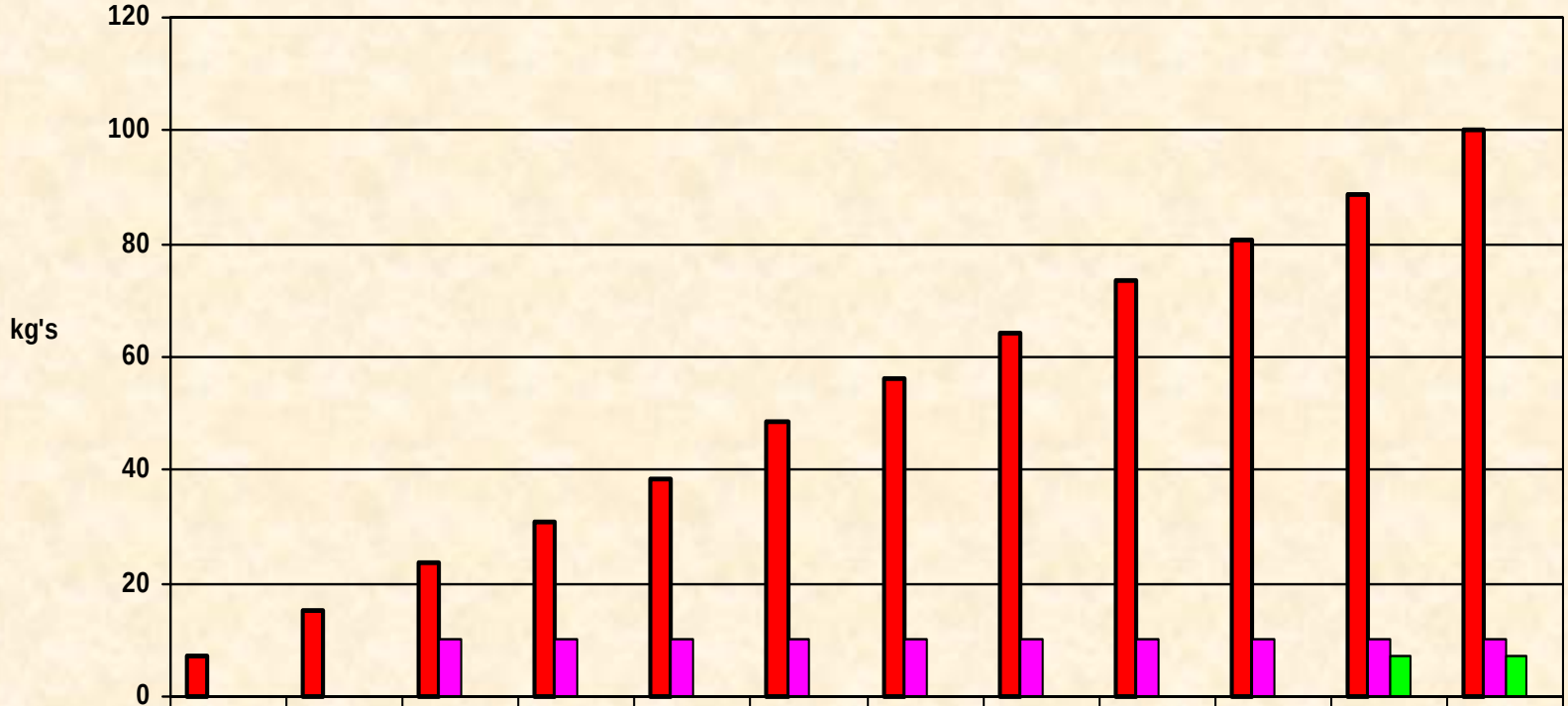
	Oct	Nov	Dec	Jan	Feb	Mar	Apr	May	Jun	Jul	Aug	Sep
FY04	1	11	25	41	41	47	47	52	54	64	68	69
FY03	10	31	39	41	57	57	74	74	88	88	88	93
FY02	15	21	21	21	22	22	32	45	54	54	75	81

Items Packed in Containers



	Oct	Nov	Dec	Jan	Feb	Mar	Apr	May	Jun	Jul	Aug	Sep
FY04	1	36	86	121	121	143	143	148	153	176	187	188
FY03	16	111	153	155	256	256	288	288	330	330	330	335
FY02	79	99	99	99	101	101	123	192	236	236	363	373

ORNL Laboratory Waste Services
Waste Generated
X092 - Engineering Science & Technology Division (ESTD)
Mixed Waste

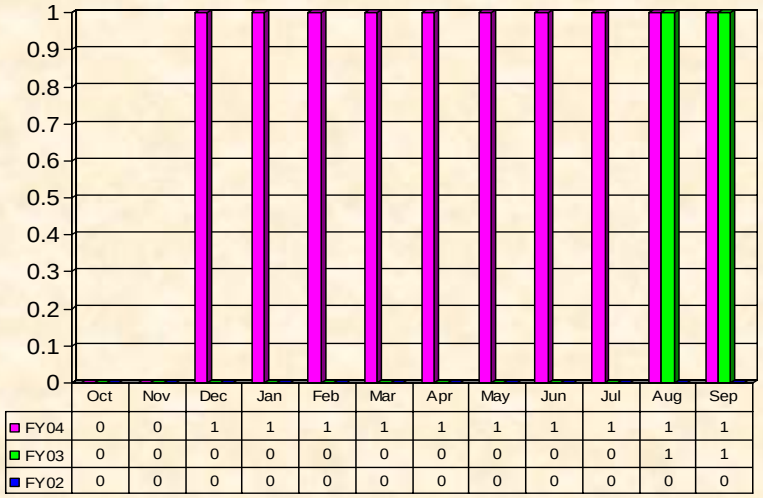


	Oct	Nov	Dec	Jan	Feb	Mar	Apr	May	Jun	Jul	Aug	Sep
FY04 Forecast	7.2	15.1	23.5	30.7	38.6	48.6	56.2	64.1	73.7	80.9	88.8	100.0
FY04 Actuals	0.0	0.0	10.0	10.0	10.0	10.0	10.0	10.0	10.0	10.0	10.0	10.0
FY03 Actuals	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	7.0	7.0
FY02 Actuals	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0

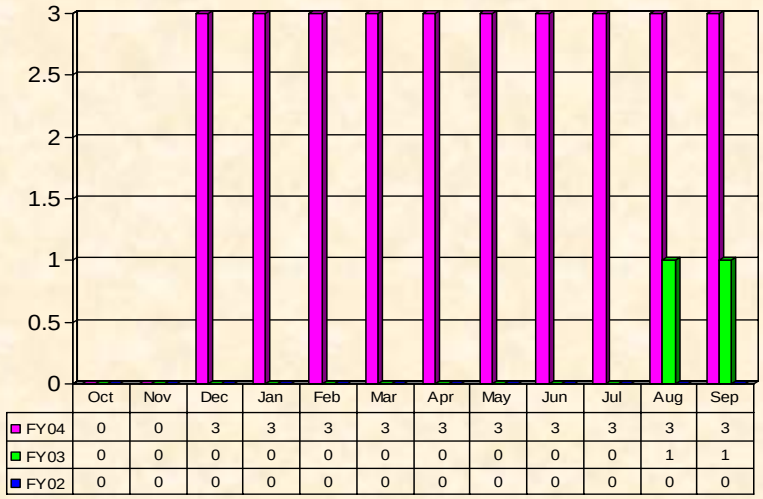
NOTE: Actual Waste Generated includes Routine and Non-Routine. FY02, FY03 and FY04 Waste Generated is reported by Division assigning Charge Number (as referenced on 2109). FY02, FY03 and FY04. This change in reporting was made during July and August 2004.

ORNL Laboratory Waste Services
Waste Generated
X092 - Engineering Science & Technology Division (ESTD)
Mixed Waste

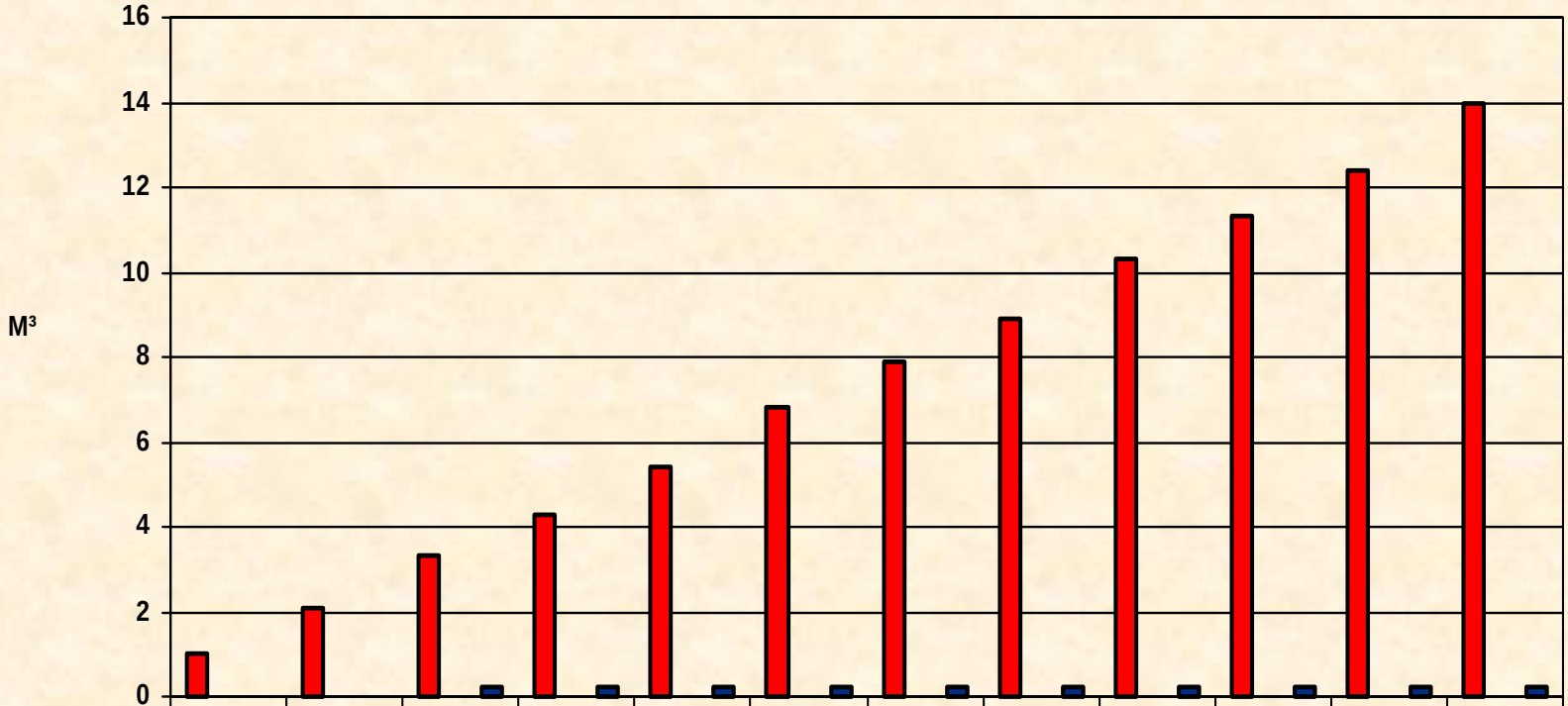
Containers Processed



Items Packed in Containers



ORNL Laboratory Waste Services
Waste Generated
X092 - Engineering Science & Technology Division (ESTD)
Low-Level Waste

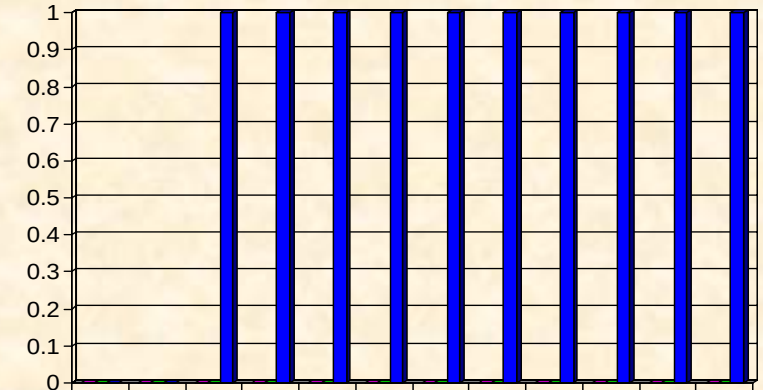


	Oct	Nov	Dec	Jan	Feb	Mar	Apr	May	Jun	Jul	Aug	Sep
FY04 Forecast	1.0	2.1	3.3	4.3	5.4	6.8	7.9	8.9	10.3	11.3	12.4	14.0
FY04 Actuals	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
FY03 Actuals	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
FY02 Actuals	0.0	0.0	0.2	0.2	0.2	0.2	0.2	0.2	0.2	0.2	0.2	0.2

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.

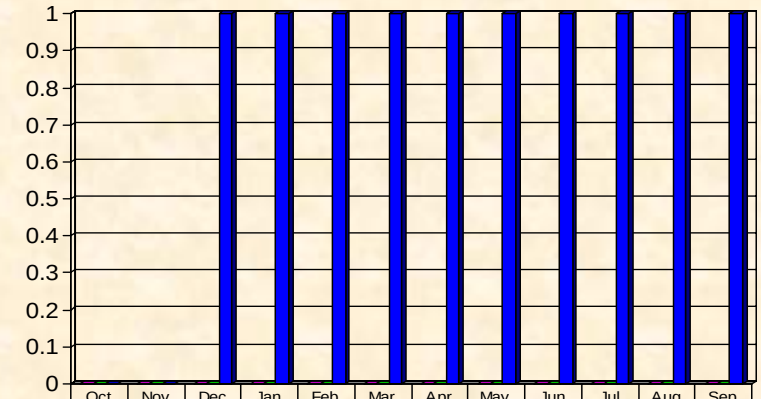
ORNL Laboratory Waste Services
Waste Generated
X092 - Engineering Science & Technology Division (ESTD)
Low-Level Waste

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	0
FY03	0	0	0	0	0	0	0	0	0	0	0	0
FY02	0	0	1	1	1	1	1	1	1	1	1	1

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	0
FY03	0	0	0	0	0	0	0	0	0	0	0	0
FY02	0	0	1	1	1	1	1	1	1	1	1	1

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
X092											
HAZ											
X10C0303600	HW-01-SC	NTRC/L-131	B.J. Langford	RND	R	Flammable Liquids, See Attached Log Sheet	3.000 kg	3/8/2004	4/15/2004	X092	35200007
X10C0202616	HW-01-SC	9201-3/NA	T.V. Dinsmore	EXC	NR	Non-Regulated Solids, See Attached Logsheet, NRA	14.000 kg	12/9/2003	2/12/2004	X092	35200004
X10C0202617	HW-01-SC	9201-3/NA	T.V. Dinsmore	EXC	NR	Excess Epoxy Technology Epo-Tek 301, Part A, See Attached Log Sheet; NRA (Form Code = W001); Corrosivity to Steel Value is an Estimate Based on the Chemical Constituents	3.000 kg	12/9/2003	2/12/2004	X092	35200004
X10C0202618	HW-01-SC	9201-3/NA	T.V. Dinsmore	EXC	NR	Excess Sodium Hydroxide, See Attached Logsheet; NRA (Form Code = W001)	2.000 kg	12/9/2003	2/12/2004	X092	35200004
X10C0202619	HW-01-SC	9201-3/NA	T.V. Dinsmore	EXC	NR	Excess Synair Por-A-Mold Curative, See Attached Log Sheet; NRA (Form Code=W001); Corrosivity to Steel Value is an Estimate Based on the Chemical Constituents.	3.000 kg	12/9/2003	2/12/2004	X092	35200004
X10C0202620	HW-01-SC	9201-3/NA	T.V. Dinsmore	EXC	NR	Flammable Liquids, See Attached Logsheet; NRA (Form Code = W001); Corrosivity to Steel is an Estimate Based on the Chemical Constituents	3.000 kg	12/9/2003	2/12/2004	X092	35200004
X10C0202621	HW-01-SC	9201-3/NA	T.V. Dinsmore	EXC	NR	Non-Regulated Liquids, See Attached Logsheet, NRA	13.000 kg	12/9/2003	2/12/2004	X092	35200004
X10C0303551	HW-01-SC	3500/12	L.B. Poole	EXC	NR	Excess Cyantek NANO-STRIP, See Attached Log Sheet, NRA	59.000 kg	1/15/2004	3/11/2004	X092	35200004
X10C0303602	HW-01-SC	NTRC/L-131	B.J. Langford	RND	R	Inorganic, Corrosive Liquids, See Attached Log Sheet	4.000 kg	3/8/2004	4/15/2004	X092	35200007
X10C0300517	HW-01-SC	3500/12	L.B. Poole	EXC	NR	Excess Cyantek CR-7S10, See Attached Log Sheet	22.000 kg	1/15/2004	3/11/2004	X092	35200004
X10C0303606	HW-01-SC	NTRC/L-131	B.J. Langford	RND	R	Flammable Solids, See Attached Log Sheeet	18.000 kg	3/8/2004	4/15/2004	X092	35200007
X10C0303605	HW-01-SC	NTRC/L-131	B.J. Langford	RND	R	Excess 1-OCTANOL, See Attached Log Sheet	40.000 kg	3/8/2004	4/15/2004	X092	35200007
X10C0303604	HW-01-SC	NTRC/L-131	B.J. Langford	RND	R	Organic, Toxic Liquids, See Attached Log Sheet	11.000 kg	3/8/2004	4/15/2004	X092	35200007
X10C0303603	HW-01-SC	NTRC/L-131	B.J. Langford	RND	R	Hazardous Waste, See Attached Log Sheet	11.000 kg	3/8/2004	4/15/2004	X092	35200007
X10C0303550	HW-01-SC	3500/12	L.B. Poole	EXC	NR	Excess Cyantek, AL-12S Aluminum Etchant, See Attached LogSheet	28.000 kg	1/15/2004	3/11/2004	X092	35200004
X10C0200806	HW-01-SC	9401-1/NA	B.J. Langford	LEG	NR	Used Sodium Acetate, See Attached Logshee	3.000 kg	10/24/2003	12/11/2003	X092	35200004

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
X10C0303549	HW-01-SC	3500/12	L.B. Poole	SPL	NR	Cleanup of Spill Originating from Leaking Cyantek NANO-STRIP Containers, Including Spill Shark Acid Absorbent, Gloves, Plastic Sweep Shovels, Pink Adsorbent Pads, and Plastic, See Attached Log Sheete; NRA	17.000 kg	1/15/2004	3/11/2004	X092	35200004
X10C0303123	HW-01-SC	9204-1/113	T.V. Dinsmore	EXC	NR	Non-Regulated Liquids; See Attached Logsheet; NRA	6.000 kg	11/14/2003	1/15/2004	X092	35200004
X10C0011355	HW-01-SC	NTRC/UOA	B.J. Langford	RND	R	Diesel Fuel (88022, Phillips (Equiv.), 3-31-93), NRA (Form Code=W219); Corrosivity-to-Steel Value is an Estimate Based on the Chemical Constituents	37.000 kg	11/6/2003	1/15/2004	X092	35200003
X10C0202017	HW-01-SC	9204-1/MEZZANINE	L.B. Poole	OTP	NR	Mercury-Contaminated Solids, See Attached Log Sheet, NRA, (Form Code = W001)	30.000 kg	11/4/2003	12/11/2003	X092	35200004
X10C0202018	HW-01-SC	9204-1/MEZZANINE	L.B. Poole	OTP	NR	Mercury, See Attached Log Sheet, pH Value is an Estimate Based on the Chemical Constituents; NRA, (Form Code = W001)	7.000 kg	11/4/2003	12/11/2003	X092	35200004
X10C0300304	HW-01-SC	9204-1/113	T.V. Dinsmore	EXC	NR	Excess Nitric Acid, See Attached Log Sheet; NRA (Form Code = W001)	14.000 kg	11/4/2003	12/11/2003	X092	35200004
X10C0300303	HW-01-SC	9204-1/113	T.V. Dinsmore	EXC	NR	Broken Thermometer, See Attached Log Sheet; NRA (Form Code = W001), pH Value is an Estimate Based on the Chemical Constituents	2.000 kg	11/4/2003	12/11/2003	X092	35200004
X10C0303126	HW-01-SC	9204-1/113	T.V. Dinsmore	EXC	NR	Corrosive, Flammable Liquids, See Attached Log Sheet	28.000 kg	11/14/2003	1/15/2004	X092	35200004
X10C0202615	HW-01-SC	9201-3/NA	T.V. Dinsmore	EXC	NR	Excess Epoxy Technology Epo-Tek 301, Part B Hardener, See Attached Log Sheet; NRA (Form Code = W001); Corrosivity to Steel Value is an Estimate Based on the Chemical Constituents	2.000 kg	12/9/2003	2/12/2004	X092	35200004
X10C0303124	HW-01-SC	9204-1/113	T.V. Dinsmore	EXC	NR	Organic, Basic, Corrosive Liquid, See Attached Log Sheet	6.000 kg	11/14/2003	1/15/2004	X092	35200004
X10C0202724	HW-01-SC	3500/18	L.B. Poole	LEG	NR	Transformer Containing PCBs, NRA; Corrosivity to Steel Value is an Estimate Based on the Chemical Constituents	47.000 kg	12/31/2003	2/12/2004	X092	35200004
X10C0303122	HW-01-SC	9204-1/113	T.V. Dinsmore	EXC	NR	Non-Regulated Solids; See Attached Logsheet; NRA	12.000 kg	11/14/2003	1/15/2004	X092	35200004
X10C0300016	HW-01-SC	3500/28	L.B. Poole	EXC	NR	An Assortment of Used Photomultiplier Tubes, See Attached Information.	36.000 kg	12/3/2003	1/15/2004	X092	35200004
X10C0303119	HW-01-SC	3500/18	L.B. Poole	EXC	NR	Hazardous Waste, See Attached Log Sheet	9.000 kg	12/3/2003	1/15/2004	X092	35200004
X10C0303118	HW-01-SC	3500/28	L.B. Poole	EXC	NR	Used NE-213 Liquid Scintillation Drained from Detectors, See Attached Log Sheet	3.000 kg	12/3/2003	1/15/2004	X092	35200004
X10C0303210	HW-01-SC	3500/28	L.B. Poole	EXC	NR	Used Reactor Power Cell Lead Acid Battery, See Attached Log Sheet	12.000 kg	12/3/2003	1/15/2004	X092	35200004

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
X10C0303120	HW-01-SC	3500/28	L.B. Poole	EXC	NR	Non-Regulated Liquids; See Attached Log Sheet	13.000 kg	12/3/2003	1/15/2004	X092	35200004
X10C0303553	HW-01-SC	3500/36	L.B. Poole	EXC	NR	Excess Used Asortment of Diodes, Voltage Regulators, Hollow Cathodes, Photomultiplier, Rectifiers, Audo/Receiving and Hydrogen Thyratrons Electronic and Solid State Tubes; See Attached Log Sheet; NRA	4.000 kg	1/15/2004	3/11/2004	X092	35200004
X10C0303125	HW-01-SC	9204-1/113	T.V. Dinsmore	EXC	NR	Excess Stabilized Lithium Powder Under Mineral Oil; See Attached Log Sheet	3.000 kg	11/14/2003	1/15/2004	X092	35200004
X10C0400613	HW-01-SC	3500/36	L.B. Poole	LEG	NR	Excess Gillette Pen & Ink Liquid Paper Correction Fluid	2.000 kg	7/22/2004	9/16/2004	X092	35200004
X10C0401012	HW-01-SC	5800/D-206	T.V. Dinsmore	EXC	NR	Inorganic, Acidic, Corrosive Liquid, See Attached Log Sheet	3.000 kg	6/14/2004	7/15/2004	X092	352000D1
X10C0401013	HW-01-SC	5800/D-206	T.V. Dinsmore	EXC	NR	Inorganic, Acidic, Corrosive Liquid, See Attached Log Sheet	8.000 kg	6/14/2004	7/15/2004	X092	352000D1
X10C0401707	HW-01-SC	3500/D15	L.B. Poole	PRO	R	Mixture of Used Solvents: Acetone (47%)(EM, 1/25/00), Methanol (22.8%)(EM, 1/26/00), Isopropyl Alcohol (29.5%)(Aldrich, 2/21/02), 1,2-DICHLOROETHANE (0.3%), (EMS, 2/12/97), Chloroform (0.4%)(EMD, 3/7/03).	55.000 kg	7/30/2004	9/16/2004	X092	35200004
X10C0402088	HW-01-SC	3500/10	D.K. Thomas	PRO	R	Hazardous Liquid Waste, See Attached Log Sheet, NRA, (PFC W001)	38.000 kg	8/2/2004	9/16/2004	X092	352000J6
X10C0402087	HW-01-SC	3500/10	D.K. Thomas	PRO	R	Used Acetone with Approximately 50-ML Shipley Resist and Trace Amounts of Chromium and Nickel, See Attached Log Sheet, NRA, Corrosivity to Steel Value is an Estimate Based on the Chemical Constituents (PFC W001)	20.000 kg	8/2/2004	9/16/2004	X092	352000J6
X10C0402089	HW-01-SC	3500/10	D.K. Thomas	PRO	R	Solidified Photoresist Residue on Wipes and Plastic Pipettes, See Attached Log Sheet, NRA, (PFC W001)	18.000 kg	8/2/2004	9/16/2004	X092	352000J6
X10C0303552	HW-01-SC	3500/12	L.B. Poole	EXC	NR	Excess Cyantek NANO-STRIP, See Attached Log Sheet, NRA	31.000 kg	1/15/2004	3/11/2004	X092	35200004
X10C0400612	HW-01-SC	3500/36	L.B. Poole	LEG	NR	NonRegulated Liquids	10.000 kg	7/22/2004	9/16/2004	X092	35200004
X10C0303728	HW-01-SC	NTRC/UOA	B.J. Langford	RND	R	Used Shell DIALA AX (B3365, Shell, 1/4/99)	39.000 kg	5/18/2004	7/15/2004	X092	35200003
X10C0400614	HW-01-SC	3500/36	L.B. Poole	LEG	NR	Hazardous Solid Wastes, See Attached LogSheet	2.000 kg	7/22/2004	9/16/2004	X092	35200004
X10C0400615	HW-01-SC	3500/36	L.B. Poole	LEG	NR	NonRegulated Liquids	3.000 kg	7/22/2004	9/16/2004	X092	35200004
X10C0400616	HW-01-SC	3500/36	L.B. Poole	LEG	NR	Inorganic, Acidic, Corrosive Liquids, See Attached LogSheet	2.000 kg	7/22/2004	9/16/2004	X092	35200004
X10C0400617	HW-01-SC	3500/36	L.B. Poole	LEG	NR	Basic, Organic, Corrosive Liquids, See Attached LogSheet.	2.000 kg	7/22/2004	9/16/2004	X092	35200004

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
X10C0400618	HW-01-SC	3500/36	L.B. Poole	LEG	NR	Excess Oneida Electronic Cleaning Fluid, See Attached LogSheet	2.000 kg	7/22/2004	9/16/2004	X092	35200004
X10C0400619	HW-01-SC	3500/36	L.B. Poole	LEG	NR	Flammable Liquids, See Attached LogSheet	3.000 kg	7/22/2004	9/16/2004	X092	35200004
X10C0401703	HW-01-SC	3500/36	L.B. Poole	LEG	NR	Excess Sensidyne H2 Electrolyte Sensor, See Attached Logsheet	5.000 kg	7/22/2004	9/16/2004	X092	35200004
X10C0303563	HW-01-SC	3500/36	L.B. Poole	EXC	NR	Excess Magnesium Turnings, See Attached Logsheet; NRA	2.000 kg	1/15/2004	3/11/2004	X092	35200004
X10C0303554	HW-01-SC	3500/36	L.B. Poole	EXC	NR	Toxic, Inorganic Solids, See Attached Log Sheet	8.000 kg	1/15/2004	3/11/2004	X092	35200004
X10C0303555	HW-01-SC	3500/36	L.B. Poole	EXC	NR	No-Regulated Solids	12.000 kg	1/15/2004	3/11/2004	X092	35200004
X10C0303557	HW-01-SC	3500/36	L.B. Poole	EXC	NR	Excess LI-7F, See Attached Log Sheet-NRA	2.000 kg	1/15/2004	3/11/2004	X092	35200004
X10C0303558	HW-01-SC	3500/28	L.B. Poole	EXC	NR	Used Cadmium, See Attached Log Sheet	2.000 kg	1/15/2004	3/11/2004	X092	35200004
X10C0303559	HW-01-SC	3500/28	L.B. Poole	EXC	NR	Solid Hazardous Waste, See Attached Log Sheet	2.000 kg	1/15/2004	3/11/2004	X092	35200004
X10C0303560	HW-01-SC	3500/28	L.B. Poole	EXC	NR	Used Unbroken Mercury Thermometer	2.000 kg	1/15/2004	3/11/2004	X092	35200004
X10C0303244	HW-01-SC	NTRC/UOA	B.J. Langford	SPL	NR	Pig Lite-Dri Absorbent and Pig (96265, New Pig Corp., 2/2/01) Contaminated with Diesel Fuel [88022, Phillips (Equiv.), 3/31/93] Used in a Cleanup of a Spill, NRA (Form Code = W001)	37.000 kg	5/27/2004	7/15/2004	X092	35200003
X10C0303562	HW-01-SC	3500/36	L.B. Poole	EXC	NR	Exces VarianSeal Hardener, See Attached Log Sheet	2.000 kg	1/15/2004	3/11/2004	X092	35200004
X10C0303237	HW-01-SC	NTRC/UOA	B.J. Langford	RND	R	Diesel Fuel [88022, Phillips (EQUIV.),3/31/93]	125.000 kg	5/18/2004	7/15/2004	X092	35200003
X10C0303556	HW-01-SC	3500/36	L.B. Poole	EXC	NR	Non-Regulated Liquids, See Attached Log Sheet	3.000 kg	1/15/2004	3/11/2004	X092	35200004
X10C0202622	HW-01-SC	NTRC/A23	B.J. Langford	RND	R	Air Brush Cleaning Material (Steel Wool) Contaminated with Parks Lacquer Thinner Used for Cleaning of Small Parts, See Attached Logsheet, NRA, (Form Code=W001)	2.000 kg	12/9/2003	1/15/2004	X092	35200003
X10C0402332	HW-01-SC	3115/Basement	R.L. Linkous	RND	R	Rinstate Containing Lithium Bromide (1%), Lithium Chromate (0.02%) and Water (98.98%). See Attached Log Sheet	162.000 kg	8/31/2004		X092	3520519C
X10C0301166	HW-01-SC	9204-1/MEZZANINE	L.B. Poole	LEG	NR	Mercury-Contaminated Glove Box and Hood Disassembled, Broom, Metal Tray. Contains No Visible Liquid Mercury	690.000 kg	5/6/2004	6/17/2004	X092	35200004
X10C0303729	HW-01-SC	NTRC/UOA	B.J. Langford	RND	R	Used Wipes Contaminated With Diesel Fuel, See Attached Log Sheet	12.000 kg	5/18/2004	7/15/2004	X092	35200003
X10C0402450	HW-01-SC	3114/2	R.L. Linkous	RND	R	Excess Foster Lagfas Adhesive 81-42W	12.000 kg	9/7/2004		X092	3520519C
X10C0303561	HW-01-SC	3500/28	L.B. Poole	EXC	NR	Excess Ethanol, See Attached Log Sheet	2.000 kg	1/15/2004	3/11/2004	X092	35200004

Container	MWP	Origin Location	Generator	Category	Routine / Non-Routine	Description	Quantity	Received	Picked Up	2109 Div.	ChargeNumbe
					Total	HAZ	1,845.000 kg				
MIXED											
X10C0303117	MW-017	3500/18	L.B. Poole	RND	R	Used/Excess Electronic Tubes, See Attached Logsheet; (Form Code=W001)	10.000 kg	12/3/2003	2/17/2004	X092	35200004
					Total	MIXED	10.000 kg				