

<i>EPA ID</i>	<i>Generator</i>	<i>City</i>	<i>State</i>
LAA3332274	10.84		
LAA3332275	19.54		
LAA3332276	6.57		
LAA3332277	19.03		
LAA3332278	15.38		
LAA3332279	1.68		
LAA3332280	17.36		
LAA3332281	1.75		
LAA3332282	13.71		
LAA3332283	18.01		
LAA3332284	9.69		
LAA3332285	11.05		
LAA3332286	18.63		
LAA3332287	18.48		
LAA3332288	15.16		
LAA3332289	1.37		
LAA3332290	18.86		
LAA3332291	1.42		
LAA3332292	14.10		
LAA3332293	19.11		
LAA3332294	10.12		
LAA3332295	17.30		
LAA3332296	18.76		
LAA3332297	19.62		
LAA3332298	17.63		
LAA3332299	0.95		
LAA3332300	19.45		
LAA3367701	11.15		
LAA3367702	17.35		
LAA3367703	5.15		
LAA3367704	11.36		
LAA3367705	18.85		
LAA3367706	17.60		
LAA3367707	18.97		
LAA3367708	16.29		
LAA3367709	4.42		
LAA3367710	18.65		
LAA3367711	16.75		
LAA3367712	19.05		
LAA3367713	4.97		
LAA3367714	17.84		
LAA3367715	16.89		
LAA3367716	0.35		
LAA3367717	14.96		
LAA3367718	18.73		
LAA3367719	4.92		
LAA3367720	18.96		
LAA3367721	19.07		
LAA3367722	8.36		
LAA3367723	10.10		

<i>EPA ID</i>	<i>Generator</i>	<i>City</i>	<i>State</i>
LAA3367724	8.58		
LAA3367725	12.10		
LAA3367726	8.86		
LAA3367727	0.81		
LAA3367728	18.86		
LAA3367729	18.45		
LAA3367730	19.38		
LAA3367731	1.40		
LAA3367732	19.36		
LAA3367733	18.23		
LAA3367734	18.18		
LAA3367735	0.33		
LAA3367736	19.38		
LAA3367737	12.81		
LAA3367738	19.14		
LAA3367739	19.41		
LAA3367740	19.22		
LAA3367741	0.50		
LAA3367743	13.45		
LAA3367744	5.50		
LAA3367745	17.17		
LAA3367746	17.22		
LAA3367747	19.25		
LAA3367748	0.44		
LAA3367749	17.50		
LAA3370051	5.80		
LAA3370052	16.61		
LAA3370053	1.62		
LAA3370054	12.14		
LAA3370055	17.72		
LAA3370056	0.72		
LAA3370057	10.40		
LAA3370058	18.55		
LAA3370059	18.91		
LAA3370060	17.53		
LAA3370061	17.16		
LAA3370062	0.60		
LAA3370063	16.39		
LAA3370064	7.94		
LAA3370065	18.16		
LAA3370066	17.50		
LAA3370067	13.91		
LAA3370068	18.68		
LAA3370069	14.57		
LAA3370070	17.91		
LAA3370071	18.70		
LAA3370072	19.08		
LAA3370073	8.89		
LAA3370074	15.86		
LAA3370075	14.89		

<i>EPA ID</i>	<i>Generator</i>	<i>City</i>	<i>State</i>
LAA3370076	16.91		
LAA3370077	6.20		
LAA3370078	17.70		
LAA3370079	17.82		
LAA3370080	14.94		
LAA3370081	0.44		
LAA3370082	5.37		
LAA3370083	7.42		
LAA3370084	15.69		
LAA3370085	14.15		
LAA3370086	18.19		
Total for 1996	1,563.46		
Total for WID000808824	9,424.87		

WID006435895 HYDRITE CHEMICAL CO MILWAUKEE WI

<i>1994</i>	<i>Manifest #</i>	<i>Tons</i>	<i>Hazardous Waste Codes</i>		
	LAA3276526	12.00	D005	D007	D008
	LAA3276527	12.80	D005	D007	D008
	LAA3276528	16.00	D005	D007	D008
	LAA3276530	12.00	D005	D007	D008
	LAA3276531	16.00	D005	D007	D008
Total for 1994		68.80			
Total for WID006435895		68.80			

MSP Waste Receipts: 1992 through 1996

Top 500 Sites - Manifest Detail

<i>EPA ID</i>	<i>Generator</i>	<i>City</i>	<i>State</i>
ARD00002199	LION OIL COMPANY	EL DORADO	AR
<i>1992</i>	<i>Manifest #</i>	<i>Tons</i>	<i>Hazardous Waste Codes</i>
	LAA3095820	17.90	K048 K049 K050 K051
	LAA3095821	21.88	K048 K049 K050 K051
	LAA3095822	20.60	K048 K049 K050 K051
	LAA3095823	20.98	K048 K049 K050 K051
	LAA3095824	21.25	K048 K049 K050 K051
	LAA3095825	21.69	K048 K049 K050 K051
	LAA3095826	20.30	K048 K049 K050 K051
	LAA3095827	20.27	K048 K049 K050 K051
	LAA3095828	13.13	K048 K049 K050 K051
	LAA3118348	17.15	K048 K049 K050 K051
	LAA3118349	16.38	K048 K049 K050 K051
	LAA3118350	20.65	K048 K049 K050 K051
	LAA3118351	21.06	K048 K049 K050 K051
	LAA3118352	16.76	K048 K049 K050 K051
	LAA3118353	20.88	K048 K049 K050 K051
	LAA3118354	20.95	K048 K049 K050 K051
	LAA3118355	21.66	K048 K049 K050 K051
	LAA3118356	20.11	K048 K049 K050 K051
	LAA3118357	20.89	K048 K049 K050 K051
	LAA3118358	23.22	K048 K049 K050 K051
	LAA3118360	16.23	K048 K049 K050 K051
	LAA3145606	20.01	K048 K049 K050 K051
	LAA3145607	21.01	K048 K049 K050 K051
	LAA3145608	21.07	K048 K049 K050 K051
	LAA3145609	22.44	K048 K049 K050 K051
	LAA3145610	22.07	K048 K049 K050 K051
	LAA3145611	21.52	K048 K049 K050 K051
	LAA3145612	19.59	K048 K049 K050 K051
	LAA3145613	22.50	K048 K049 K050 K051
	LAA3145614	21.80	K048 K049 K050 K051
	LAA3145615	18.36	K048 K049 K050 K051
	LAA3145617	17.64	K048 K049 K050 K051
	LAA3145618	19.05	K048 K049 K050 K051
	LAA3145619	20.29	K048 K049 K050 K051
	LAA3145620	22.07	K048 K049 K050 K051
	LAA3148512	20.25	K048 K049 K050 K051
	LAA3148513	22.49	K048 K049 K050 K051
	LAA3148514	18.68	K048 K049 K050 K051
	LAA3148515	19.45	K048 K049 K050 K051
	LAA3148516	19.76	K048 K049 K050 K051
	LAA3148519	20.05	K048 K049 K050 K051

<i>EPA ID</i>	<i>Generator</i>				<i>City</i>	<i>State</i>
LAA3148520	18.28	K048	K049	K050	K051	
LAA3148522	20.79	K048	K049	K050	K051	
LAA3148523	17.75	K048	K049	K050	K051	
Total for	1992	880.86				
1993	Manifest #	Tons	Hazardous Waste Codes			
LAA3095829	22.13	K048	K049	K050	K051	
LAA3153926	21.71	K048	K049	K050	K051	
LAA3153927	17.23	K048	K049	K050	K051	
LAA3153928	18.59	K048	K049	K050	K051	
LAA3153929	15.37	K048	K049	K050	K051	
LAA3153930	22.36	K048	K049	K050	K051	
LAA3153931	20.01	K048	K049	K050	K051	
LAA3203165	20.51	K048	K049	K050	K051	
LAA3203166	23.00	K048	K049	K050	K051	
LAA3203167	20.80	K048	K049	K050	K051	
LAA3203168	21.94	K048	K049	K050	K051	
LAA3203169	21.52	K048	K049	K050	K051	
Total for	1993	245.17				
1994	Manifest #	Tons	Hazardous Waste Codes			
LAA3203170	21.15	K048	K049	K050	K051	
LAA3203171	21.40	K048	K049	K050	K051	
LAA3203172	20.49	K048	K049	K050	K051	
LAA3203173	24.77	K048	K049	K050	K051	
LAA3203174	22.62	K048	K049	K050	K051	
LAA3236217	24.34	K048	K049	K050	K051	
LAA3236219	24.76	K048	K049	K050	K051	
LAA3236220	23.64	K048	K049	K050	K051	
LAA3236221	19.31	K048	K049	K050	K051	
LAA3236222	18.67	K048	K049	K050	K051	
LAA3236223	20.27	K048	K049	K050	K051	
LAA3236224	25.75	K048	K049	K050	K051	
LAA3236225	22.40	K048	K049	K050	K051	
LAA3236226	22.82	K048	K049	K050	K051	
LAA3236227	21.72	K048	K049	K050	K051	
LAA3236228	23.73	K048	K049	K050	K051	
LAA3236229	17.04	K048	K049	K050	K051	
LAA3268288	19.46	K048	K049	K050	K051	
LAA3268289	21.51	K048	K049	K050	K051	
LAA3268291	14.56	K048	K049	K050	K051	
LAA3268292	14.04	K048	K049	K050	K051	
LAA3268293	13.66	K048	K049	K050	K051	
LAA3268294	1.00	D008				
LAA3268295	15.00	K048	K049	K050	K051	
LAA3268296	14.31	K048	K049	K050	K051	
LAA3268297	16.93	K048	K049	K050	K051	
LAA3268298	17.84	K048	K049	K050	K051	
LAA3277391	17.77	K048	K049	K050	K051	
LAA3277393	19.59	K048	K049	K050	K051	
LAA3277395	19.14	K048	K049	K050	K051	

<i>EPA ID</i>	<i>Generator</i>	<i>City</i>				<i>State</i>
	LAA3277396	20.45	K048	K049	K050	K051
	LAA3277397	18.41	K048	K049	K050	K051
	LAA3277398	19.46	K048	K049	K050	K051
	LAA3277399	17.28	K048	K049	K050	K051
	LAA3277400	19.72	K048	K049	K050	K051
	LAA3300278	22.97	K048	K049	K050	K051
Total for	1994	697.98				
<i>1995</i>	<i>Manifest #</i>	<i>Tons</i>	<i>Hazardous Waste Codes</i>			
	LAA3300279	19.88	K048	K049	K050	K051
	LAA3300280	22.43	K048	K049	K050	K051
	LAA3300281	21.29	K048	K049	K050	K051
	LAA3300282	19.76	K048	K049	K050	K051
	LAA3300284	21.08	K048	K049	K050	K051
	LAA3300285	20.95	K048	K049	K050	K051
	LAA3300286	19.38	K019	K048	K050	K051
	LAA3300287	22.99	K048	K049	K050	K051
	LAA3300288	24.29	K048	K049	K050	K051
	LAA3300289	18.94	K048	K049	K050	K051
	LAA3300291	16.45	K042	K049	K050	K051
	LAA3300292	18.89	K048	K049	K050	K051
	LAA3300293	17.31	K048	K049	K050	K051
	LAA3300294	19.37	K048	K049	K050	K051
	LAA3300295	23.08				
	LAA3300296	18.20				
	LAA3300297	21.27				
	LAA3300298	19.74				
	LAA3300299	9.00				
	LAA3300300	23.05				
	LAA3300301	21.64				
	LAA3300303	17.10				
Total for	1995	436.09				
<i>1996</i>	<i>Manifest #</i>	<i>Tons</i>	<i>Hazardous Waste Codes</i>			
	LAA3364626	17.55				
	LAA3364627	23.53				
	LAA3364628	19.52				
	LAA3364629	14.87				
	LAA3364630	21.06				
	LAA3364633	8.81				
	LAA3364634	20.59				
	LAA3364635	18.82				
	LAA3364636	19.18				
	LAA3364637	18.38				
	LAA3364638	18.91				
	LAA3364639	20.39				
	LAA3364640	20.90				
	LAA3364641	15.52				
	LAA3364642	17.42				
	LAA3364643	17.55				
	LAA3364645	18.84				

<i>EPA ID</i>	<i>Generator</i>	<i>City</i>	<i>State</i>
	LAA3364646	19.69	
Total for	1996	331.53	
Total for	ARD000021998	2,591.63	

MSP Waste Receipts: 1992 through 1996

Top 500 Sites - Manifest Detail

<i>EPA ID</i>	<i>Generator</i>	<i>City</i>	<i>State</i>
GAD04582117	M & J SOLVENTS COMPANY INC	ATLANTA	GA

<i>1992</i>	<i>Manifest #</i>	<i>Tons</i>	<i>Hazardous Waste Codes</i>					
	LAA3065553	17.90	D001	D035	F001	F002	F003	F005
	LAA3065554	16.94	D001	D035	F001	F002	F003	F005
	LAA3076389	15.98	D001	D035	F001	F002	F003	F005
	LAA3098710	16.75	D001	D035	F001	F002	F003	F005
	LAA3100144	17.71	D001	D035	F001	F002	F003	F005
	LAA3100146	16.94	D001	D035	F001	F002	F003	F005
	LAA3100147	26.18	D001	D035	F001	F002	F003	F005
	LAA3100148	16.94	D001	D035	F001	F002	F003	F005
	LAA3100150	15.79	D001	D035	F001	F002	F003	F005
	LAA3100151	15.40	D001	D035	F001	F002	F003	F005
	LAA3100152	15.98	D001	D035	F001	F002	F003	F005
	LAA3100154	16.36	D001	D035	F001	F002	F003	F005
	LAA3100155	17.33	D001	D035	F001	F002	F003	F005
	LAA3100156	17.26	D001	D035	F001	F002	F003	F005
	LAA3100158	16.56	D001	D035	F001	F002	F003	F005
	LAA3100160	15.73	D001	D035	F001	F002	F003	F005
	LAA3100161	18.95	D001	D035	F001	F002	F003	F005
	LAA31001613	17.73	D001	D035	F001	F002	F003	F005
	LAA3100162	17.33	D001	D035	F001	F002	F003	F005
	LAA3115639	17.52	D001	D035	F001	F002	F003	F005
	LAA3145106	17.43	D001	D035	F001	F002	F003	F005
	LAA3145107	14.74	D001	D035	F001	F002	F003	F005
	LAA3145108	17.05	D001	D035	F001	F002	F003	F005
	LAA3145109	17.36	D001	D035	F001	F002	F003	F005
	LAA3145110	17.92	D001	D035	F001	F002	F003	F005
	LAA3145114	17.94	D001	D035	F001	F002	F003	F005
	LAA3145115	17.71	D001	D035	F001	F002	F003	F005
	LAA3145116	17.71	D001	D035	F001	F002	F003	F005
	LAA3145117	16.36	D001	D035	F001	F002	F003	F005
	LAA3145118	14.26	D001	D035	F001	F002	F003	F005
	LAA3145120	16.56	D001	D035	F001	F002	F003	F005
	LAA3150269	17.29	D001	D035	F001	F002	F003	F005
	LAA3150271	18.36	D001	D035	F001	F002	F003	F005
	LAA3150275	17.13	D001	D035	F001	F002	F003	F005

Total for 1992 585.07

<i>1993</i>	<i>Manifest #</i>	<i>Tons</i>	<i>Hazardous Waste Codes</i>					
	LAA3145124	16.75	D001	D035	F001	F002	F003	F005
	LAA3150277	16.75	D001	D035	F001	F002	F003	F005
	LAA3150278	17.29	D001	D035	F001	F002	F003	F005
	LAA3150280	15.21	D001	D035	F001	F002	F003	F005
	LAA3150282	17.75	D001	D035	F001	F002	F003	F005

<i>EPA ID</i>	<i>Generator</i>	<i>City</i>						<i>State</i>	
LAA3150284	17.26	D001	D035	F001	F002	F003	F005	F005	
LAA3150285	16.56	D001	D035	F001	F002	F003	F005		
LAA3150286	17.52	D001	D035	F001	F002	F003	F005		
LAA3150287	15.89	D001	D035	F001	F002	F003	F004		
LAA3150290	17.33	D001	D035	F001	F002	F003	F005		
LAA3150292	16.98	D001	D035	F001	F002	F003	F005		
LAA3150293	16.94	D001	D035	F001	F002	F003	F005		
LAA3153415	16.94	D001	D035	F001	F002	F003	F005		
LAA3153417	15.77	D001	D035	F001	F002	F003	F005		
LAA3153418	16.40	D001	D035	F001	F002	F003	F005		
LAA3153421	16.78	D001	D035	F001	F002	F003	F005		
LAA3153423	16.38	D001	D035	F001	F002	F003	F005		
LAA3153424	15.79	D001	D035	F001	F002	F003	F005		
LAA3153425	15.37	D001	D035	F001	F002	F003	F005		
LAA3153426	16.28	D001	D035	F001	F002	F003	F005		
LAA3153428	16.17	D001	D035	F001	F002	F003	F005		
LAA3153429	15.59	D001	D035	F001	F002	F003	F005		
LAA3153430	16.94	D001	D035	F001	F002	F003	F005		
LAA3200756	14.82	D001	D035	F001	F002	F003	F005		
LAA3200757	16.08	D001	D035	F001	F002	F003	F005		
LAA3200758	15.59	D001	D035	F001	F002	F003	F005		
LAA3200761	16.84	D001	D035	F001	F002	F003	F005		
LAA3200762	22.28	D001	D035	F001	F002	F003	F005		
LAA3200765	16.93	D001	D035	F001	F002	F003	F005		
LAA3200766	16.19	D001	D035	F001	F002	F003	F005		
LAA3200767	16.50	D001	D035	F001	F002	F003	F005		
LAA3200768	16.28	D001	D035	F001	F002	F003	F005		
LAA3200769	14.09	D001	D035	F001	F002	F003	F005		
LAA3200770	18.05	D001	D035	F001	F002	F003	F005		
LAA3200771	18.13	D001	D035	F001	F002	F003	F005		
LAA3200773	17.64	D001	D035	F001	F002	F003	F005		
LAA3200775	16.11	D001	D035	F001	F002	F003	F005		
LAA3233953	13.83	D001	D035	F001	F002	F003	F005		
LAA3233954	15.98	D001	D035	F001	F002	F003	F005		
LAA3233960	16.59	D001	D035	F001	F002	F003	F005		
LAA3233961	17.15	D001	D035	F001	F002	F003	F005		
Total for	1993	679.66							
1994	Manifest #	Tons	Hazardous Waste Codes						
LAA3233962	15.31	D001	D035	F001	F002	F003	F005	F005	
LAA3233963	16.94	D001	D003	D035	F001	F002	F003		
LAA3233970	16.75	D001	D035	F001	F002	F003	F005		
LAA3233971	15.21	D001	D035	F001	F002	F003	F005		
LAA3233972	17.13	D001	D035	F001	F002	F003	F005		
LAA3233973	17.05	D001	D035	F001	F002	F003	F005		
LAA3233974	17.05	D001	D035	F001	F002	F003	F005		
LAA3233975	15.91	D001	D035	F001	F002	F003	F005		
LAA3233976	15.80	D001	D035	F001	F002	F003	F005		
LAA3233979	17.13	D001	D035	F001	F002	F003	F005		
LAA3233980	17.34	D001	D035	F001	F002	F003	F005		
LAA3233981	17.33	D001	D035	F001	F002	F003	F005		

<i>EPA ID</i>	<i>Generator</i>	<i>City</i>								<i>State</i>
	LAA3268704	17.82	D001	D005	D035	F001	F002	F003	F005	
Total for	1994	216.76								
Total for	GAD045821170	1,481.48								

MSP Waste Receipts: 1992 through 1996

Top 500 Sites - Manifest Detail

<i>EPA ID</i>	<i>Generator</i>	<i>City</i>	<i>State</i>
LAD008171191	MADISONVILLE WOOD PRESERVING CO INC	MADISONVILLE	LA
<i>1992</i>	<i>Manifest #</i>	<i>Tons</i>	<i>Hazardous Waste Codes</i>
	LAA3118764	23.70	F034
	LAA3118765	14.90	D018 F034
Total for	1992	38.60	
<i>1993</i>	<i>Manifest #</i>	<i>Tons</i>	<i>Hazardous Waste Codes</i>
	LAA3149061	0.77	D018 F034
Total for	1993	0.77	
<i>1994</i>	<i>Manifest #</i>	<i>Tons</i>	<i>Hazardous Waste Codes</i>
	LAA3200292	0.77	D018 F034
	LAA3239913	18.38	D018 F034
	LAA3239914	16.07	D018 F034
	LAA3274056	16.65	D018 F034
	LAA3274057	15.60	D018 F034
Total for	1994	67.46	
Total for	LAD008171191	106.83	

MSP Waste Receipts: 1992 through 1996

Top 500 Sites - Manifest Detail

<i>EPA ID</i>	<i>Generator</i>	<i>City</i>	<i>State</i>
LAD008184616	COLFAX TREATING COMPANY, LLC	PINEVILLE	LA

<i>1992</i>	<i>Manifest #</i>	<i>Tons</i>	<i>Hazardous Waste Codes</i>		
	0023096453	21.36	D037	F032	F034
	LAA3066331	23.75	F032	F034	
	LAA3066332	23.59	F032	F034	
	LAA3066333	23.54	F032	F034	
	LAA3066334	23.68	F032	F034	
	LAA3066335	25.02	F032	F034	
	LAA3066336	25.70	F032	F034	
	LAA3066337	25.31	F032	F034	
	LAA3066338	24.85	F032	F034	
	LAA3096425	26.30	F032	F034	
	LAA3096427	24.66	D037	F032	F034
	LAA3096428	24.28	D037	F032	F034
	LAA3096429	24.06	D037	F032	F034
	LAA3096430	23.33	D037	F032	F034
	LAA3096431	24.39	D037	F032	F034
	LAA3096432	24.71	D037	F032	F034
	LAA3096433	25.01	D037	F032	F034
	LAA3096434	24.99	D037	F032	F034
	LAA3096435	23.91	D037	F032	F034
	LAA3096436	20.04	D037	F032	F034
	LAA3096437	23.04	D037	F032	F034
	LAA3096438	24.11	D037	F032	F034
	LAA3096439	25.59	D037	F032	F034
	LAA3096440	26.73	D037	F032	F034
	LAA3096441	23.31	D037	F032	F034
	LAA3096442	21.25	D037	F032	F034
	LAA3096443	22.25	D037	F032	F034
	LAA3096444	23.84	D037	F032	F034
	LAA3096445	24.24	D037	F032	F034
	LAA3096446	23.94	D037	F032	F034
	LAA3096447	22.48	D037	F032	F034
	LAA3096448	24.41	D037	F032	F034
	LAA3096449	20.82	D037	F032	F034
	LAA3096450	24.75	D037	F032	F034
	LAA3096451	23.50	D034	D037	F032
	LAA3096452	24.18	D037	F032	F034
	LAA3096453	21.36	D037	F032	F034
	LAA3097852	25.71	F032	F034	
Total for	1992	907.99			
<i>1993</i>	<i>Manifest #</i>	<i>Tons</i>	<i>Hazardous Waste Codes</i>		
	LAA3154819	4.56	U051		

<i>EPA ID</i>	<i>Generator</i>	<i>City</i>	<i>State</i>
Total for	1993	4.58	
Total for	LAD008184616	912.55	

MSP Waste Receipts: 1992 through 1996

Top 500 Sites - Manifest Detail

<i>EPA ID</i>	<i>Generator</i>	<i>City</i>	<i>State</i>
GAD98126909	MCF SYSTEMS ATLANTA INC	DECATUR	GA

<i>1992</i>	<i>Manifest #</i>	<i>Tons</i>	<i>Hazardous Waste Codes</i>	
	LAA3065417	21.78	D039	F002
	LAA3065418	22.00	D039	F002
	LAA3065419	22.00	D039	F002
	LAA3065420	17.00	D039	F002
	LAA3065421	17.31	F002	
	LAA3098691	22.00	D039	F002
	LAA3100358	20.27	D039	F002
	LAA3100359	20.00	D039	F002
	LAA3100360	20.00	F002	
	LAA3100361	10.00		
	LAA3100363	13.50	D039	F002
	LAA3146773	16.90	D039	F002
	LAA3146774	20.80	D039	F002
	LAA3146775	16.50	D039	F002
	LAA3146776	16.90	D039	F002
	LAA3146779	23.40	D039	F002
	LAA3146780	19.98	D039	F002
	LAA3146781	19.80	D039	F002
	LAA3146782	21.60	D039	F002
	LAA3146783	19.80	D039	F002
	LAA3146784	19.80	D039	
	LAA3146786	19.80	D039	F002
	LAA3146787	19.80	D039	F002
	LAA3146789	0.17	D039	F002
	LAA3146796	6.70	D039	F002
Total for	1992	447.80		

<i>1993</i>	<i>Manifest #</i>	<i>Tons</i>	<i>Hazardous Waste Codes</i>	
	LAA3146790	16.40	F002	
	LAA3146791	19.96	F002	
	LAA3146792	19.96	D039	F002
	LAA3146793	21.50	F002	
	LAA3146794	20.00	F002	
	LAA3146795	18.00	F002	
	LAA3197791	18.40	F002	
	LAA3197792	14.55	F002	
	LAA3197793	18.40	F002	
	LAA3197838	18.00	F002	
	LAA3197839	18.00	F002	
	LAA3197841	18.00	F002	
Total for	1993	221.16		

<i>EPA ID</i>	<i>Generator</i>	<i>City</i>	<i>State</i>
1994	Manifest #	Tons	Hazardous Waste Codes
	LAA3197795	15.40	F002
	LAA3197796	15.40	F002
	LAA3197801	17.50	F002
	LAA3197826	19.07	F002
	LAA3197827	16.50	F002
	LAA3197828	17.50	F002
	LAA3197829	17.50	F002
	LAA3197830	17.50	F002
Total for	1994	136.37	
1995	Manifest #	Tons	Hazardous Waste Codes
	LAA3197797	20.40	F002
	LAA3197798	19.90	F002
	LAA3197799	20.08	F002
	LAA3197800	17.50	F002
	LAA3197803	20.38	F002
	LAA3197804	20.38	F002
	LAA3197805	20.50	F002
	LAA3197806	18.75	F002
	LAA3197807	17.50	F002
	LAA3197808	18.21	F002
	LAA3197809	15.00	
	LAA3197810	17.50	
	LAA3197811	15.89	
	LAA3197812	15.46	
	LAA3197813	18.86	
	LAA3197814	15.00	
	LAA3197816	17.50	
	LAA3197819	17.78	
	LAA3197820	16.72	
	LAA3197821	17.53	
	LAA3197822	17.07	
	LAA3197823	17.11	
	LAA3197824	17.20	F002
	LAA3197825	19.98	F002
	LAA3197833	19.77	F002
	LAA3197834	22.35	
	LAA3197835	20.08	F002
	LAA3197836	19.59	F002
	LAA3197837	19.56	F002
	LAA3316817	17.42	
	LAA3341432	17.18	
	LAA3341433	16.82	
	LAA3341434	14.09	
	LAA3341435	17.00	
	LAA3341436	18.83	
	LAA3341437	17.53	
	LAA3341438	9.30	
	LAA3341442	16.05	

<i>EPA ID</i>	<i>Generator</i>	<i>City</i>	<i>State</i>
	LAA6197818	15.23	
Total for	1995	693.01	
<i>1996</i>	<i>Manifest #</i>	<i>Tons</i>	<i>Hazardous Waste Codes</i>
	LAA3341440	18.10	
	LAA3341441	18.68	
	LAA3341443	17.74	
	LAA3341452	14.70	
	LAA3341453	17.54	
	LAA3341454	16.42	
	LAA3341455	16.03	
	LAA3341456	18.28	
	LAA3341459	17.94	
	LAA3341460	18.84	
	LAA3341462	17.89	
	LAA3341463	15.58	
	LAA3341464	15.98	
	LAA3341465	13.91	
	LAA6325799	19.43	
	LAA6350787	18.98	
	LAA6350822	17.78	
	LAA6350824	19.64	
	LAA6350828	17.13	
	LAA6350830	19.58	
	LAA6350831	14.88	
	LAA6350833	17.40	
	LAA6350834	18.18	
	LAA6350835	8.80	
	LAA6350847	18.58	
	LAA6350848	19.13	
	LAA6350849	19.17	
	LAA6350850	10.27	
	LAA6350851	18.84	
Total for	1996	495.41	
Total for	GAD981289095	1,993.78	

MSP Waste Receipts: 1992 through 1996

Top 500 Sites - Manifest Detail

<i>EPA ID</i>	<i>Generator</i>	<i>City</i>								<i>State</i>
IND980590947	MEI-IN	SOUTH BEND								IN
<i>1992</i>	<i>Manifest #</i>	<i>Tons</i>	<i>Hazardous Waste Codes</i>							
	LAA3076085	13.86	D005	D006	D007	D008	F001	F002	F003	F004
	LAA3076086	14.82	D005	D006	D007	D008	F001	F002	F003	F004
	LAA3076087	13.77	D005	D006	D007	D008	F001	F002	F003	F004
	LAA3076088	15.82	D005	D006	D007	D008	F001	F002	F003	F004
	LAA3076089	14.25	F001	F002	F003	F004				
	LAA3076090	15.40	D005	D006	D007	D008	F001	F002	F003	F004
	LAA3076091	14.77								
	LAA3076092	15.23	D005	D006	D007	D008	F001	F002	F003	F004
	LAA3076093	14.16	D005	D006	D007	D008	F005			
	LAA3076094	14.44	D005	D006	D007	D008	F005			
	LAA3076095	15.52	D005	D006	D007	D008	F005			
	LAA3076096	12.60	D005	D006	D007	D008	F005			
	LAA3076098	15.03	D005	D006	D007	D008	F005			
	LAA3099845	14.25	D005	D006	D007	D008	F005			
	LAA3099849	16.80	D005	D006	D007	D008	F005			
	LAA3099850	14.05	D005	D006	D007	D008	F005			
	LAA3099856	13.67	D005	D006	D007	D008	F005			
	LAA3099857	14.74	D005	D006	D007	D008	F005			
	LAA3099859	4.87	D005	D006	D007	D008	F005			
	LAA3099860	14.25	D005	D006	D007	D008	F005			
	LAA3099862	15.31	D005	D006	D007	D008	F005			
	LAA3099863	14.25								
	LAA3099864	15.61	D005	D006	D007	D008	F005			
	LAA3099865	13.28	D005	D006	D007	D008	F005			
Total for	1992	340.73								
<i>1993</i>	<i>Manifest #</i>	<i>Tons</i>	<i>Hazardous Waste Codes</i>							
	LAA31169447	15.66	D001	D005	D006	D007	D008	F003	F005	
	LAA3119437	15.40	F005							
	LAA3119438	13.67	F005							
	LAA3119439	14.82	D005	D006	D007	D008	F005			
	LAA3119440	1.54	D005	D006	D007	D008	F005			
	LAA3119449	14.82	D005	D006	D007	D008	F005			
	LAA3119450	15.40	D005	D006	D007	D008	F005			
	LAA3119451	15.40	D005	D006	D007	D008	F005			
	LAA3119452	15.44	D005	D006	D007	D008	F001	F002	F003	F004
	LAA3119453	15.40	D005	D006	D007	D008	F001	F002	F003	F004
	LAA3119454	15.40	D005	D006	D007	D008	F001	F002	F003	F004
	LAA3119455	10.78	D005	D006	D007	D008	F001	F002	F003	F004
	LAA3119456	10.97	D005	D006	D007	D008	F001	F002	F003	F004
	LAA3119457	19.25	D005	D006	D007	D008	F001	F002	F003	F004
	LAA3119458	15.93	D005	D006	D007	D008	F001	F002	F003	F004

<i>EPA ID</i>	<i>Generator</i>	<i>City</i>								<i>State</i>
LAA3119459	14.79	D005	D006	D007	D008	F001	F002	F003	F004	
LAA3119460	12.67	D005	D006	D007	D008	F001	F002	F003	F004	
LAA3119461	15.40	D001	D005	D006	D007	D008	F003	F005		
LAA3235204	16.14	D001	D005	D006	D007	D008	F001	F002	F003	
LAA3235205	14.74	D005	D006	D007	D008	F003	F004	F005		
LAA3235208	15.40	F003	F005							
LAA3235209	15.40	F003	F005							
LAA3235210	15.40	D005	D006	D007	D008	F005				
LAA3235211	14.58	D005	D006	D007	D008	F005				
LAA3235212	12.48	D005	D006	D007	D008	F005				
LAA3235213	12.51	D001	D005	D006	D007	D008	F001	F002	F003	
LAA3235214	13.48	D001	D005	D006	D007	D008	F001	F002	F003	
LAA3235215	11.94	D001	D005	D006	D007	D008	F001	F002	F003	
LAA3235216	15.40	D005	D006	D007	D008	F005				
LAA3235217	15.40	D005	D006	D007	D008	F005				
LAA3235218	15.40	D005	D006	D007	D008	F005				
LAA3235219	15.40	D005	D006	D008	F005					
LAA3235220	14.25	D005	D006	D007	D008	F005				
LAA3235221	14.44	D005	D006	D007	D008	F005				
LAA3235223	15.40	D005	D006	D007	D008	F005				
LAA3235225	15.50	D004	D006	D007	D008	F002	F003	F004	F005	
LAA3237126	16.35	F005								
LAA3237127	14.25	D005	D006	D007	D008	F005				
LAA3237128	13.39	D005	D006	D007	D008	F005				
LAA3237129	12.45	D005	D006	D007	D008	F005				

Total for 1993 572.40

<i>1994</i>	<i>Manifest #</i>	<i>Tons</i>	<i>Hazardous Waste Codes</i>							
LAA3235224	15.40	F005								
LAA3235228	15.51	D001	D005	D006	D007	D008	F001	F002	F003	
LAA3235229	15.40	D001	D005	D006	D007	D008	F001	F002	F003	
LAA3237122	16.84	D001	D008	D018	D035	F001	F002	F003	F004	
LAA3237123	15.40	D001	D007	D008	F003	F005				
LAA3237124	15.40	D001	D018	F001	F002	F003	F005			
LAA3237125	15.40	D001	D006	D007	D008	D018	D035	F003		
LAA3237131	15.40	D001	D005	D006	D007	D008	F001	F002	F003	
LAA3237133	15.40	D001	D005	D006	D007	D008	F001	F002	F003	
LAA3237134	15.40	D005	D006	D007	D008	F005				
LAA3237135	15.40	D001	D005	D006	D007	D008	F001	F002	F003	
LAA3237137	15.79	D001	D005	D006	D007	D008	F001	F002	F003	
LAA3237138	15.40	D005	D006	D007	D008	F003	F005			
LAA3237139	15.93	D001	D005	D006	D007	D008	F001	F002	F003	
LAA3237140	16.49	D001	D005	D006	D007	D008	F001	F002	F003	
LAA3237141	16.59	D001	D005	D006	D007	D008	D035	F002	F003	
LAA3237143	16.36	D001	D006	D007	D008	F001	F002	F003	F004	
LAA3237147	15.40	D001	D006	D007	D008	F001	F002	F003	F004	
LAA3237148	15.40	D001	D007	D008	D035	F001	F002	F003	F005	
LAA3237149	13.98	D001	F003	F005						
LAA3237151	18.69	D001	D005	D006	D007	D008	F001	F002	F003	
LAA3237152	15.40	D001	D005	D006	D007	D008	F001	F002	F003	
LAA3270283	15.49	D001	D018	D035	F003	F005				

<i>EPA ID</i>	<i>Generator</i>	<i>City</i>								<i>State</i>
LAA3270284	15.75	D001	D005	D006	D007	D008	D018	D035	F003	
LAA3270285	15.40	D001	D018	F003	F005					
Total for	1994	393.00								
<i>1995</i>	<i>Manifest #</i>	<i>Tons</i>	<i>Hazardous Waste Codes</i>							
LAA3270286	12.71									
LAA3270287	0.58									
LAA3270288	0.19									
LAA3270289	9.63									
LAA3270290	1.35									
LAA3270291	1.54									
LAA3270292	1.28									
LAA3270293	2.31									
LAA3270294	10.01									
LAA3270295	2.42									
LAA3270296	1.54									
LAA3270297	7.89									
LAA3270298	6.28									
LAA3270299	0.19									
LAA3270300	2.15									
LAA3270304	0.96	D001	D005	D007	D008	F003	F005			
LAA3270305	0.96	D001	D007	D008	D035					
LAA3270306	4.10	D001	D007	D008	D035	F002	U122	U188		
LAA3270307	10.92	D001	D007	D008	D018	D035	F003	F005		
LAA3270308	0.88	D001	D006	D007	D008	D009	D018	D035	F003	
LAA3270309	0.19	D001	D005	D007	D008	D018	D035	D039	D040	
LAA3270310	3.69	D001	D007	D008	D009	D010	D018			
LAA3270311	7.16	D001	D006	D007	D008	D018	D035	F003		
LAA3270312	1.16	D001	D005	D007	D008	D035	D040	F002	F003	
LAA3270313	0.19	D001	D018	D035	F002	F003	F005			
LAA3270314	2.12	D001	D007	D008	D035	F003	F005			
LAA3270315	5.36	D001	D006	D007	D008	F003	F005			
LAA3270316	6.30	D001	D007	D018	F003	F005				
LAA3270317	0.60	D001	D018	F003	F005					
LAA3270318	1.90									
LAA3270319	2.12									
LAA3270320	3.80									
LAA3270321	3.47									
LAA3270322	2.15									
LAA3270323	6.09									
LAA3270324	2.52									
LAA3270325	3.08									
LAA3270326	5.43	D001	D007	D008	D035	F003	F005	K083		
LAA3270327	0.19	D001	D008	D018	F001	F003	F005			
LAA3270328	5.04	D001	F003	F005						
LAA3270329	1.65	D001	D005	D007	D008	D018	D035	F003	F005	
LAA3270330	3.99	D001	D004	D005	D006	D007	D008	D010	D018	
LAA3270331	0.60	D001	D005	D006	D007	D008	D018	D035	F002	
LAA3270332	2.50	D001	D035	F005	K083					
LAA3276687	10.50	D001	D007	D008	D035	F003	F005			
LAA3276688	7.72	D001	D006	D007	D008	D035	F003	F005		

<i>EPA ID</i>	<i>Generator</i>	<i>City</i>							<i>State</i>	
	LAA3276689	1.16	D001	D018	D035	F002	F003	F005		
	LAA3276690	0.58	D001	D006	D007	D008	D018	D035	F003	F005
	LAA3276691	0.19	D001	D008	D018	D035	F003	F005		
	LAA3276692	0.19	D001	F002						
	LAA3276693	13.38								
	LAA3276694	2.96								
	LAA3276695	9.63								
	LAA3276696	6.84								
	LAA3276697	4.04								
	LAA3331951	0.58								
Total for	1995	206.90								
<i>1996</i>	<i>Manifest #</i>	<i>Tons</i>	<i>Hazardous Waste Codes</i>							
	LAA3331952	8.38								
	LAA3331953	1.65								
	LAA3331954	0.58								
	LAA3331956	1.35								
	LAA3331959	4.07								
	LAA3331960	9.82								
	LAA3331961	13.21								
	LAA3331962	9.05								
	LAA3331963	2.18								
	LAA3331965	2.99								
	LAA3331966	0.44								
	LAA3331967	7.51								
	LAA3331968	2.37								
	LAA3331969	6.86								
	LAA3331970	9.54								
	LAA3331971	2.64								
Total for	1996	82.63								
Total for	IND980590947	1,595.65								

MSP Waste Receipts: 1992 through 1996

Top 500 Sites - Manifest Detail

<i>EPA ID</i>	<i>Generator</i>	<i>City</i>	<i>State</i>
DED041212473	METACHEM PRODUCTS, LLC	DELAWARE CITY	DE

<i>1992</i>	<i>Manifest #</i>	<i>Tons</i>	<i>Hazardous Waste Codes</i>					
	LAA3065770	23.03	K085					
	LAA3065771	17.22	K085					
	LAA3065772	20.97	K085					
	LAA3065773	21.37	K085					
	LAA3065774	22.19	K085					
	LAA3065775	16.69	U037	U070	U072			
	LAA3065776	22.11	K085	U037	U070	U072		
	LAA3065777	21.09	D018	D021	D027	D036		
	LAA3065778	17.91	U037	U070	U072			
	LAA3065779	18.69	K085					
	LAA3065781	15.18	D018	D021	D027	D036		
	LAA3065782	23.58	D027	U037	U070	U072		
	LAA3079928	16.80	D021	D027	U070	U071		
	LAA3079929	17.79	D021	D027	U070	U071		
	LAA3079930	17.25	D021	D027	U070	U071		
	LAA3100400	12.79	U037	U070	U071	U072		
	LAA3100401	22.02	K085					
	LAA3100402	22.06	K085					
	LAA3100403	14.70	U037	U070	U071	U072		
	LAA3100405	22.32	K085					
	LAA3100406	22.14	K085					
	LAA3100408	9.78	U037	U070	U071	U072		
	LAA3100409	21.56	K085					
	LAA3100410	21.86	K085					
	LAA3100414	19.97	D018	D021	D027	D036		
	LAA3100416	20.70	D018	D021	D027	D036		
	LAA3100419	20.13	D018	D021	D027	D036		
	LAA3115689	13.07	U037	U070	U071	U072		
	LAA3116679	23.91	D027	U037	U070	U072		
	LAA3116680	21.74	D027	U037	U070	U072		
	LAA3144591	14.89	U037	U070	U071	U072		
	LAA3144593	48.67	D001	D021	D027	U037	U070	U071
	LAA3144594	11.65	K105					
	LAA3144601	7.66	K105					
	LAA3144602	20.74	D018	D021	D027	D036		
	LAA3144603	21.54	K085					
	LAA3144604	22.28	K105					
	LAA3144608	22.52	K105					
	LAA3144609	15.09	U037	U070	U071	U072		
	LAA3145251	6.15	U037	U070	U071	U072		
	LAA3145252	22.81	D027	K085				

<i>EPA ID</i>	<i>Generator</i>	<i>City</i>	<i>State</i>
Total for	1992	794.62	
1993	Manifest #	Tons	Hazardous Waste Codes
	LAA3144597	9.82	U037 U070 U071 U072
	LAA3145254	20.36	D001 K085 U037 U070 U071 U072
	LAA3145255	18.84	D018 D021 D027
	LAA3145256	20.90	D018 D021 D027
Total for	1993	69.92	
1994	Manifest #	Tons	Hazardous Waste Codes
	LAA3100396	23.37	K085
	LAA3100397	22.30	K085
	LAA3145258	9.80	D027
	LAA3145259	9.70	D027
	LAA3145260	9.70	D027
	LAA3145261	9.70	D027
	LAA3145262	9.70	D027
	LAA3145263	9.70	D027
	LAA3145264	9.28	D021 D027 U037 U070 U071 U207
	LAA3145266	9.28	D021 D027 U037 U070 U071
	LAA3145267	15.68	D018 D021 D027 U037 U070 U071 U072
	LAA3145269	14.39	D027
	LAA3145270	23.41	K085
	LAA3271015	19.52	D027
	LAA3271016	16.62	D027
	LAA3271017	12.06	D021 D027 U037 U070 U071
	LAA3271018	9.80	D021 D027 U037 U070 U071
	LAA3271019	15.38	D027
	LAA3271021	20.23	K105
	LAA3271022	20.70	K105
	LAA3271023	17.34	K105
	LAA3271026	10.30	D027 U037 U070 U071
	LAA3271028	7.79	D027 U037 U070 U071
	LAA3271029	4.17	D018
	LAA3271030	16.59	D018 D021 D027
	LAA3271031	14.71	D027 U037 U070 U071
	LAA3271050	6.76	D027
	LAA3271053	16.71	D027 U037 U070 U071
	LAA3271073	21.06	K105
	LAA3271074	19.16	K105
	LAA3271101	8.90	D027 U037 U070 U071
	LAA3271104	3.31	D027 U037 U070 U071
	LAA3271105	14.84	D027 U037 U070 U071
Total for	1994	451.98	
1995	Manifest #	Tons	Hazardous Waste Codes
	LAA3271032	20.29	D027 U037 U070 U071
	LAA3271034	9.39	D001 D018 D021 D027 D037 U070 U071 U072
	LAA3271036	22.52	D018 D021 D027
	LAA3271037	16.98	D018 D021 D027
	LAA3271038	13.20	D018 D021 D027

<i>EPA ID</i>	<i>Generator</i>	<i>City</i>				<i>State</i>
LAA3271039	3.27	D027	U037	U070	U071	
LAA3271040	7.41	D027	U037	U070	U071	
LAA3271041	14.37	D018				
LAA3271044	9.59	D027	U037	U070	U071	
LAA3271045	2.06	D027	U037	U070	U071	
LAA3271046	2.51	D027	U037	U070	U071	
LAA3271047	5.05	D027	U037	U070	U071	
LAA3271048	15.44	D018	D021	D027		
LAA3271049	15.97	D018	D021	D027		
LAA3271054	16.49	D018	D021	D027		
LAA3271055	4.02					
LAA3271056	12.83					
LAA3271057	13.25					
LAA3271077	16.25	D018	D021	D027		
LAA3271079	10.05	D018	D021	D027		
LAA3271081	17.86	D018	D021	D027		
LAA3271082	14.72	D018	D021	D027		
LAA3271083	6.73	D027	U037	U070	U071	
LAA3271085	9.90	D027	U037	U070	U071	
LAA3271086	21.12					
LAA3271087	18.79					
LAA3271088	23.81					
LAA3271089	22.29					
LAA3271092	10.68					
LAA3271094	17.18					
LAA3271096	12.18					
LAA3271097	8.91					
LAA3271098	18.22					
LAA3271099	11.93					
LAA3271106	11.59	D018	D021	D027		
LAA3271107	5.53	D027	U037	U070	U071	
LAA3271108	6.35	D027	U037	U070	U071	
LAA3271109	17.86	D018	D021	D027		
LAA3271110	21.58	D018				
LAA3271111	14.43	D018	D027			
LAA3271112	1.65	K105				
LAA3271113	12.60	D018	D021	D027		
LAA3271114	7.47	D027	U037	U070	U071	
LAA3271115	22.93					
LAA3301762	14.99					

Total for 1995 582.23

<i>1996</i>	<i>Manifest #</i>	<i>Tons</i>	<i>Hazardous Waste Codes</i>
LAA3271059		13.68	
LAA3271060		7.99	
LAA3271061		8.62	
LAA3271063		16.07	
LAA3271064		14.01	
LAA3271066		8.79	
LAA3271067		19.34	
LAA3271068		6.78	

<i>EPA ID</i>	<i>Generator</i>	<i>City</i>	<i>State</i>
	LAA3271100	9.64	
Total for	1996	104.92	
Total for	DED041212473	2,003.64	

MSP Waste Receipts: 1992 through 1996

Top 500 Sites - Manifest Detail

<i>EPA ID</i>	<i>Generator</i>	<i>City</i>	<i>State</i>
MOD98063295	MILLENNIUM ENVIRONMENTAL MO	SCOTT CITY	MO

<i>1992</i>	<i>Manifest #</i>	<i>Tons</i>	<i>Hazardous Waste Codes</i>			
	LA3148187	16.06	D001	F003	F005	
	LAA3119752	15.40	D001	F003	F005	
	LAA3119753	17.38	D001	F003	F005	
	LAA3119754	16.06	D001	F003	F005	
	LAA3119755	17.16	D001	F003	F005	
	LAA3119756	17.58	D001	F003	F005	K024 K094
	LAA3119757	14.08	D001	F003		
	LAA3119758	15.40	F003			
	LAA3119759	15.40	D001	F003		
	LAA3119760	16.72	F003			
	LAA3119761	17.16	F003			
	LAA3119762	14.52	D001	F003	F005	
	LAA3119763	14.74	D001	F003	F005	
	LAA3119764	16.72	D001	F003	F005	
	LAA3119765	15.40	D001	F003	F005	
	LAA3119768	15.84	D001	F003	F005	
	LAA3119769	16.28	D001	F003	F005	
	LAA3119770	16.50	D001	F003	F005	
	LAA3119771	17.16	D001	F003	F005	K024 K094
	LAA3119773	18.04	F003			
	LAA3119774	18.26	D001	F003	F005	
	LAA3119907	16.94	D001	F003	F005	
	LAA3148190	17.60	D001	F003	F005	
	LAA3148191	17.16	D001	F003	F005	
	LAA3148192	16.72	D001	F003	F005	
	LAA3148193	17.60	D001	F003	F005	
	LAA3148195	17.60	D001	F003	F005	
	LAA3148196	17.60	D001	F003	F005	
	LAA3148197	17.60	D001	F003	F005	
	LAA3148198	17.60	D001	F003	F005	
	LAA3148199	17.82	D001	F003	F005	
	LAA3148200	17.16	D001	F003	F005	
	LAA3148202	16.72	D001	F003	F005	
	LAA3148203	16.94	D001	F003	F005	
	LAA3148205	16.28	D001	F003	F005	
	LAA3148207	16.92	D001	F003	F005	K024 K094
Total for	1992	600.12				
<i>1993</i>	<i>Manifest #</i>	<i>Tons</i>	<i>Hazardous Waste Codes</i>			
	LAA3148208	17.16	D001	F005		
	LAA3148209	17.60	D001	F003	F005	
	LAA3148210	17.38	D001	F003	F005	

<i>EPA ID</i>	<i>Generator</i>	<i>City</i>				<i>State</i>
LAA3148211	14.96	D001	F003	F005		
LAA3148213	16.06	D001	F003	F005		
LAA3148217	17.38	D001	F003	F005		
LAA3148218	17.38	D001	F003	F005		
LAA3148219	15.18	D001	F003	F005		
LAA316360	18.92	D001	F002	F003	F005	
LAA3196344	17.38	D001	F003	F005		
LAA3196346	3.52	D001	F003	F005		
LAA3196347	17.60	D001	F003	F005	K024	K094
LAA3196348	17.60	D001	F003	F005		
LAA3196349	16.94	D001	F003	F005		
LAA3196351	14.96	D001	F003	F005		
LAA3196352	15.40	D001	F003	F005		
LAA3196353	17.16	D001	F003	F005		
LAA3196354	16.90	F002				
LAA3196355	17.60	D001	F003	F005		
LAA3196357	17.16	D001	F003	F005		
LAA3196358	17.60	D001	F003	F005		
LAA3196359	17.16	D001	F003	F005		
LAA3196361	15.18	F003	F005			
LAA3196368	14.30	D001	F003	F005		
LAA3196369	15.40	D001	F003	F005		
LAA3199354	17.60	F003				
LAA3199355	16.72	D001	F003	F005		
LAA3199356	16.94	F003				
LAA3199359	14.86	D001	F002	F003	F005	
LAA3199360	16.94	F003				
LAA3199361	17.60	F003				
LAA3199362	16.94	F003				
LAA3199363	15.84	D001	F003	F005		
LAA3199364	16.94	D001	F002	F003	F005	
LAA3199365	17.60	D001	F003	F005		
LAA3199366	16.06	D001	F003	F005		
LAA3199367	17.16	D001	F003	F005		
LAA3199368	17.16	D001	F003	F005		
LAA3199369	17.60	F003				
LAA3199370	17.16	F003				
LAA3199371	14.52	F003				
LAA3199372	15.62	F003				
LAA3199373	16.28	F003				
LAA3199374	16.50	F003				
LAA3199375	16.72	D001	F003	F005		
LAA3199376	18.04	D001	F003	F005		
LAA3199377	17.16	D001	F003	F005		
LAA3199378	17.16	D001	F003	F005		
LAA3199379	17.82	D001	F003	F005		
LAA3199380	17.38	D001	F003	F005		
LAA3199381	15.18	F003				
LAA3199382	15.75	K024	K094			
LAA3199383	15.75	K024	K094			

<i>EPA ID</i>	<i>Generator</i>		<i>City</i>	<i>State</i>					
LAA3199384		15.75	K024	K094					
LAA3199385		15.75	K024	K094					
LAA31993869		16.20	K024						
LAA3199387		15.75	K024						
LAA3199388		15.75	K024						
LAA3199389		16.20	K024						
LAA3237368		4.40	D006						
LAA3237369		10.80	K024						
LAA3237370		14.40	K024						
Total for	1993	995.88							
<i>1995</i>	<i>Manifest #</i>	<i>Tons</i>	<i>Hazardous Waste Codes</i>						
LAA3237371		12.51	D001	D005	D007	D008	D035	F003	F005
LAA3237372		3.47							
LAA3237373		2.22							
LAA3237374		0.19							
LAA3237375		1.54							
LAA3237376		0.58							
LAA3237377		0.19							
LAA3237378		5.96							
LAA3237379		1.99							
LAA3237380		21.63							
Total for	1995	50.28							
<i>1996</i>	<i>Manifest #</i>	<i>Tons</i>	<i>Hazardous Waste Codes</i>						
LAA3237383		4.14							
LAA3237384		16.25							
LAA3237385		0.72							
LAA3237386		4.30							
LAA3237387		20.58							
LAA3237388		21.19							
LAA3237389		17.65							
LAA3237390		2.97							
LAA3237391		10.17							
LAA3237392		1.20							
LAA3237393		7.62							
LAA3237394		0.23							
LAA3237395		0.21							
LAA3237396		4.39							
Total for	1996	111.81							
Total for	MOD980632954	1,757.89							

MSP Waste Receipts: 1992 through 1996

Top 500 Sites - Manifest Detail

<i>EPA ID</i>	<i>Generator</i>	<i>City</i>	<i>State</i>
NYD05777010	NORTHEAST ENVIRONMENTAL SERVICES	TOWN OF LENOX	NY
<i>1992</i>	<i>Manifest #</i>	<i>Tons</i>	<i>Hazardous Waste Codes</i>
	LAA3044886	7.70	D001 D008 D035 F003
	LAA3044887	0.58	D001 D008 D018 D035 D039 F003 F005
	LAA3044888	2.20	D001 D008 D035 F002 F003 F005
	LAA3044889	2.10	D001 D018 D026 D035 F003 F005
	LAA3044890	1.30	D001 D035 F002 F003 F005
	LAA3044891	1.73	D001 D006 D007 D008 D035 F005
	LAA3044892	5.97	D001 D007 D008 D035 F005
	LAA3044893	11.23	D001 D008 D019 D035 F002 F003 F005
	LAA3044894	0.47	D001 D002 D019 D028 F001 F005
	LAA3044895	3.85	D001 D006 D007 D008 D010 D035 F003 F005
	LAA3044896	0.96	D001 D006 D007 D008 D010 D035 F002 F003
	LAA3044897	4.04	D001 D035 F002 F003 F005
	LAA3044898	2.93	D001 D007 D018 D035 F002 F003 F005
	LAA3044899	2.50	D001
	LAA3107726	3.47	D001 D011 D035 F003 F005
	LAA3107727	0.77	D001 D008 D035 D039 D043 F002 F003 F005
	LAA3107728	2.41	D001 D006 D007 D008 D035 F001 F002 F003
	LAA3107729	1.16	
	LAA3107730	5.37	D001 D006 D007 D008 D022 D035 D039 F001
	LAA3107731	1.38	D001 D006 D007 D008 D035 D038 F001 F002
	LAA3107732	1.93	D039 F002 F003
	LAA3107733	1.72	
	LAA3107734	1.93	D001 D007 D035 F003 F005
	LAA3107735	6.16	D001 D035 F003 F005
	LAA3107736	2.31	
	LAA3107737	1.86	D001 D006 D007 D008 D035 F001 F002 F003
	LAA3107738	2.12	D001 D035 F002 F003
	LAA3107739	1.54	D001 D035 D039 F002 F003
	LAA3107740	1.33	D001 D006 D007 D008 D022 D035 D039 D040
	LAA3107741	1.52	D001 D006 D007 D008 D028 D035 D040 F001
	LAA3107742	6.16	D001 D004 D006 D007 D008 D018 D028 D035
	LAA3107743	8.21	
	LAA3107744	6.16	D001 D006 D007 D008 D010 D035 F005
	LAA3107745	0.19	D001 D007 D008 D035 F002 F003 F005
	LAA3107746	4.24	D001 D007 D008 D035
	LAA3107747	1.81	D001 D006 D007 D008 D035 F001 F002 F003
	LAA3107748	2.58	D001 D006 D007 D008 D035 F002 F003 F005
	LAA3107749	0.58	D001
	LAA3107750	12.00	F002
	LAA3107751	1.16	D001 D018 D021 D035 D038 F003 F005
	LAA3107752	2.31	D001 D008 D018 D035 F001 F002 F003 F005

<i>EPA ID</i>	<i>Generator</i>	<i>City</i>								<i>State</i>
LAA3107753	1.16	D001	D008	D018	D035	D039	F002	F003	F004	
LAA3107754	2.39	D006	D007	D008	D035	F002	F005			
LAA3107755	1.42	D001	D006	D007	D008	D035	F003	F005		
LAA3107756	1.73	D001	D035	D039	F002					
LAA3107757	1.28	D001	D018	F002	F003	F005				
LAA3107758	2.70	D001	D007	D008	D035	F003				
LAA3107759	6.35	D001	D007	D008	D021	D035	D038	F002	F003	
LAA3107760	0.39	D001	D007	D008	D018	D035	D039	F002	F003	
LAA3107761	3.23	D001	D006	D007	D008	D035				
LAA3107762	1.13	D001	D004	D006	D007	D008	D035	F002	F003	
LAA3107763	1.16	D039	F002	F003	F005					
LAA3107767	4.81	D001	D007	D035	F003	F005				
LAA3107768	2.58	D001	D008	D018	D035	F002	F003	F005		
LAA3107769	1.93	D001	D006	D007	D035	F005				
LAA3107770	2.57	D001	D006	D021	D022	D028	D039	D040	F001	
LAA3107771	0.58	D001	D006	D007	D008	D035	F003	F005		
LAA3107772	1.71	D001	D007	D008	D035	D039	D040	F002	F003	
LAA3107773	2.12									
LAA3107774	2.78	D001	D007	D008	D040	F001	F002	F003	F005	
LAA3107775	1.73	D001	D007	D008	F003					
LAA310845	4.43	D001	D035	F003	F005					
LAA3116202	2.70	D001	D006	D007	D008	D010	D035			
LAA3117717	0.58	D001	D035	F005						
LAA3118419	1.46	D001	D035	F001	F003	F005				
LAA3130801	12.00	F002								
LAA3130802	12.00	F002								
LAA3130803	12.00	F002								
LAA3130804	12.00	F002								
LAA3130805	12.00	F002								
LAA3130806	12.00	F002								
LAA3130807	7.20	F002								
LAA3130808	5.34	D004	D006	D007	D008	D039	F001	F002		
LAA3130809	0.58	D001	D007	D008	D018	D035	F002	F003	F005	
LAA3130810	3.85	D001	D008	D018	D035	D039	F003			
LAA3130811	0.19	D001	D008	D035	D038	F003	F005			
LAA3130812	0.19	D001	D007	D008	D018	D021	D022	D035	D038	
LAA3130814	0.78	D001	D004	D005	D006	D007	D008	D018	D022	
LAA3130815	0.65	D001	D006	D007	D008	D035	F002	F003	F005	
LAA3130816	3.35	F002	F003	F005						
LAA3130818	0.79	D001	D028	D029	D035	D040	F002	F003	F005	
LAA3130819	0.75	D001	D008	D018	D022	D035	F002	F003	F005	
LAA3130820	5.80	D001	D006	D007	D008	D010	D039	F002	F003	
LAA3130821	8.09	D001	D004	D005	D006	D007	D008	D010	D011	
LAA3130822	0.77	D001	D007	D018	D034	F003	F005			
LAA3130823	6.16	D001	D006	D035	D039	F002				
LAA3130824	1.14	D001	D006	D007	D008	D019	D022	D035	F002	
LAA3130825	1.27	D001	D004	D005	D006	D007	D008	D011	D035	
LAA3130826	10.01	D001	D035	F003						
LAA3130827	0.42	D022	D038	D039	F002	F003				
LAA3130828	0.58	D001	D006	D007	D008	D010	D035			

<i>EPA ID</i>	<i>Generator</i>	<i>City</i>								<i>State</i>
LAA3130829	1.16	D007	D019	D022	D028	D029	D040	F002		
LAA3130830	1.16	D001	D004	D005	D006	D007	D008	D010	D018	
LAA3130831	0.35	D001	D007	D008	D035	F001	F002	F003	F005	
LAA3130832	10.00	F002								
LAA3130833	4.81	D001	D006	D007	D035	F005				
LAA3130834	0.58	D001	D006	D007	D008	D018	D035	F002	F003	
LAA3130835	0.19	D001	D006	D007	D008	D018	D028	D029	D035	
LAA3130836	1.88	D001	D006	D007	D008	D028	D035	D040	F001	
LAA3130837	1.35	D001	D006	D007	D008	D010	D035	F002	F003	
LAA3130838	2.12	D001	D035	F003	F005					
LAA3130839	2.19	F001	F002	U187						
LAA3130840	1.45	D001	D007	D008	D018	D035	F001	F003	F005	
LAA3130841	2.46	F002	F003	F005						
LAA3130842	2.70	D001	D005	D007	D008	D018	D022	D035	F001	
LAA3130843	0.69	D001	D007	D008	D035	F003	F005			
LAA3130846	2.12	D001	D008	D018	D035	F003	F005			
LAA3130847	3.12	D001	D035	D039	F001	F002	F003	F005		
LAA3130848	0.77	D001	D006	D008	F001					
LAA3130849	5.78	D001	D035							
LAA3130850	0.39	D001	D035	F003	F005					
LAA3144981	5.78	D001	D035							
LAA3168276	2.05	D001	D035	F005						
LAA3168277	1.93	D001	D007	D035	F005					
LAA3168279	1.76	D006	D007	D008	D018	D035	F002			
LAA3168280	1.69	D001	D005	D006	D007	D008	D010	D018	D019	
LAA3168281	2.11	D001	D005	D007	D035	D039	F002	F003		
LAA3168282	2.31	D001	D018	D035	F002	F003	F005			
LAA3168283	1.19	D005	D018	F002	F003	F005				
LAA3168284	2.23	D006	D008	D028	D035	D039	D040	F002		
LAA3168285	2.80	D001	D006	D007	D008	D010	D035	F002		
LAA3168286	1.70	D001	D006	D007	D008	D035	F002	F003	F005	
LAA3168287	2.50	D001	D005	D007	D008	D035				
LAA3168288	1.06	D039	F002	F003	F005					
LAA3168289	4.81	D001	D006	D007	D035	F003	F005			
LAA3168290	7.96	D006	D008	F001	F002					
LAA3168291	0.96	D001	D006	D007	D008	D028	D035	D039	D040	
LAA3168292	0.19	D001	D035							
LAA3168293	3.08	D001	D007	D008	D035	F002	F003	F005		
LAA3168294	4.81	D001	D006	D007	D008	D010	D035	F003	F005	
LAA3168295	1.68	D001	D006	D007	D008	D018	D035	F001	F002	
LAA3168296	2.04	D006	D028	D039	D040	F002				
LAA3168297	0.77	D001	D007	D018	D035	F005				
LAA3168298	0.19	D001	D007	D008	D018	D035	F005			
LAA3168299	2.70	D001	D006	D007	D035	F005				
LAA3168300	1.98	D001	D035	F001	F002	F003	F005			
LAA3168301	1.16	D001	D007	D008	D035	F003	F005			
LAA3168302	2.29	D006	D007	D035						
LAA3168303	2.89	D001	D006	D007	D008	D010	D018	D021	D035	
LAA3168304	1.72	D001	D018	F002						
LAA3168305	0.19	D001	D005	D006	D007	D008	D018	D021	D028	

<i>EPA ID</i>	<i>Generator</i>	<i>City</i>								<i>State</i>
LAA3168306	0.96	D001	D022	D035	F003	F005				
LAA3168307	0.96	D001	D007	D008	D018	D035	F003	F005		
LAA3168308	2.50	D001	D035	F003	F005					
LAA3168309	2.05	D006	D008	D035	D040	F001	F002			
LAA3168310	1.93	D001	D004	D006	D007	D008	D010	D018	D028	
LAA3168311	5.37	D001	D018	D021	F002					
LAA33168278	5.39	D001	D007	D035						
LAA6068686	3.09	D001	D007	D022	D028	D035	D039	D040	F003	
Total for	1992	448.65								
<i>1993</i>	<i>Manifest #</i>	<i>Tons</i>	<i>Hazardous Waste Codes</i>							
LAA3163276	1.78	D001	D035	F003	F005					
LAA3163277	3.66	D001	D006	D028	D035	D040	F002	F005		
LAA3163278	0.35	D001	D039	F002						
LAA3163279	4.04	D001	D035	F003	F005					
LAA3163280	1.28	D001	D007	D035	F003	F005				
LAA3163281	1.46	D001	D018	D028	D035	D039	D040	F005		
LAA3163282	0.37	D001	D035	F003	F005					
LAA3163283	0.19	D001	D007	D018	D021	D027	D035	D038	F003	
LAA3163284	4.43	D001	D035	F002	F003	F005				
LAA3163285	0.19	D001	D006	D007	D008	D010	D018	D035	F003	
LAA3168312	1.20	D001	D006	D007	D008	D021	D028	D035	D039	
LAA3168313	0.99	D006	D008	F001						
LAA3168314	0.58	D001	D006	D007	D008	D018	D021	D035	D039	
LAA3168315	2.12	D001	D008	D018	D021	D035	D039	F002	F003	
LAA3168316	0.71	D001	D007	D008	D018	D035	F002	F003	F005	
LAA3168317	0.19	D001	D006	D007	D008	D010	D035	F003	F005	
LAA3168318	2.31	D001	D022	D035	D038	F002	F003	F005		
LAA3168319	0.96	D001	D035	F005						
LAA3168320	2.12	D001	D008	D018	D035	F002	F003	F005		
LAA3168321	0.20	D001	D035	D039	F002	F003	F005			
LAA3168322	2.12	D001	D003	D006	D007	D008	D035	F001	F002	
LAA3168323	2.70	D001	D006	D007	D035	F003				
LAA3168324	1.35	D001	D021	D035						
LAA3168325	0.19	D001	D006	D008	D035	F003	F005			
LAA3186376	1.66	D001	D035	D038	D040	F001	F003	F005		
LAA3186377	0.19	D001	D007	D035	D038	F003	F005			
LAA3186378	15.53	D001	D008	D035	F003	F005				
LAA3186379	1.88	D001	D035	F001	F003	F005				
LAA3186380	13.53	D001	D035	D039	F001	F002	F003	F005		
LAA3186381	1.73	D001	D005	D006	D007	D008	D018	D021	D028	
LAA3186382	1.54	D001	D035	F003						
LAA3186383	7.55	D001	D006	D007	D035	F003	F005			
LAA3186384	0.58	D001	D007	D018	D035	F003	F005			
LAA3186385	0.77	D001	D005	D007	D008	D035	F005			
LAA3186386	6.55	D001								
LAA3186387	1.73	D001	D008	D028	D035					
LAA3186388	1.24	D001	D006	D007	D035	F003	F005			
LAA3186389	2.12	D001	D018	D035	D039	F002	F003	F005		
LAA3186390	2.37	D001	D025	D035	F002	F003	F004	F005		
LAA3186391	6.16	D001	F003	F005						

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LAA3186392	2.12	D001	D007	D018	D028	D035	F003	F005		
LAA3186393	0.58	D001	D006	D007	D008	D018	D035	F003	F005	
LAA3186394	1.53	D001	D007	D018	D035	F003	F005			
LAA3186395	2.45	D001	D007	D008	D028	D035	D039	F002	F003	
LAA3186396	2.53	D001	D035	F005						
LAA3186397	5.47	D001	D008	D035	D040	D043	F001	F003	F005	
LAA3186398	1.73	D001	D007	D035	D039	D040	F003	F005		
LAA3186399	7.96	D006	D007	D008	D040	D043	F001	F002		
LAA3186400	1.18	D001	D007	D018	D035	F002	F003	F005		
LAA3186404	2.70	D001	D006	D007	D018	D035	F003	F005		
LAA3186405	2.12	D001	D007	D018	D035	F003	F005			
LAA3186406	1.37	D001	D035	F003	F005					
LAA3186407	1.35	D006	D007	D008	D039	F002	F003	F005		
LAA3186408	0.58	D001	D006	D007	D008	D018	D035	F002	F003	
LAA3186409	1.73	D001	F005							
LAA3186410	1.35	D001	D035	F002	F003	F005				
LAA3186411	0.19	D001	D006	D007	D008	D010	D018	D035	F005	
LAA3186412	2.25	D001	D006	D028	D035	D040	F002	F003	F005	
LAA3186413	0.19	D001	D007	D018	D021	D035	F003	F005		
LAA3186414	1.73	D001	D004	D005	D006	D007	D008	D010	D018	
LAA3186415	2.89	D001	D007	D035	F003					
LAA3259529	0.19	D001	D005	D006	D007	D008	D018	D019	D021	
LAA3259530	4.62	D001	D007	D008	D018	D035	F005			
LAA3259531	1.73	D001	D035	F003	F005					
LAA3259532	1.08	D001	D035	F003	F005					
LAA3259533	1.96	D028	D029	D035	D040	F003	F005			
LAA3259534	3.89	D001	D007	D034	D035	D039	F002	F005		
LAA3259535	1.56	D001	D007	D008	D018	D022	D035	F003	F005	
LAA6068656	0.44	D001	D006	D007	D008	D010	D018	D035	D040	
LAA6068657	5.97	D001	D006	D007	D035	F005				
LAA6068658	4.06	D001	D035	F005						
LAA60686585	3.90	D035	D039	F002	F003	F005				
LAA6068659	1.73	D001	D018	D035						
LAA6068660	0.96	D001	D006	D007	D035					
LAA6068661	1.80	D001	D028	D039	F001	F002	F003	F005		
LAA6068662	1.33	D001	D005	D006	D008	D035	D039	F001	F002	
LAA6068663	0.19	D001	D005	D006	D008	D010	D018	D035	D039	
LAA6068664	0.89	D007	D035	D038	D040	F001	F003	F005		
LAA6068665	1.14	D019	D022	D035	D039	D040	F001	F002	F005	
LAA6068666	2.32	D001	D018	D035	D040	F005				
LAA6068667	1.16	D001	D006	D007	D018	D035	F005			
LAA6068668	9.63	D001	D002							
LAA6068669	1.93	D001	D006	D007	D018	D035				
LAA6068670	4.76	D001	D035	F003	F005					
LAA6068671	1.56	D001	D035	F003	F005					
LAA6068672	0.77	D001	D018	D028	D035	D039	F003	F005		
LAA6068673	0.19	D001	D006	D007	D008	D010	D035	F005		
LAA6068674	18.34	D040	F002	F003	F005					
LAA6068675	0.20	D001	D003	D035	D038	P022	U112	U118	U152	
LAA6068676	0.14	D001	D002	D003	D007					

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LAA6068677	0.23	D001	D002	D005	D022	U188				
LAA6068678	0.12	D001	D007	D008	D022	U044	U069	U165	U223	
LAA6068679	3.12	D001	D035	F003	F005					
LAA6068680	0.49	D001	D006	D007	D008	D010	D035	F005		
LAA6068681	0.19	D001	D035							
LAA6068682	2.80	D028	D029	D035	D040	F003	F005			
LAA6068683	2.56	D001	D028	D035	D039	D040	F003	F005		
LAA6068684	8.09	D001	D007	D035	F002	F005				
LAA6068687	0.46	D039	F002							
LAA6068688	1.54	D001	D006	D007	D008	D035	F003	F005		
LAA6068689	1.73	D001	D007	D018	D035	F005				
LAA6068690	2.84	D001	D028	D029	D035	D040	F002	F003	F005	
LAA6068691	4.14	D001	D006	D007	D035					
LAA6068692	5.68	D001	D035	F003	F005					
LAA6068693	1.13	D001	D035	F002	F003	F005				
LAA6068694	1.35	D001	D035	F002	F003					
LAA6068696	0.19	D001	D006	D007	D008	D010	D018	D021	D035	
LAA6068697	1.16	D001	D018	D022	D028	D035	F005			
LAA6068698	0.77	D001	D018	D035	F001	F002				
LAA6068699	3.40	D028	D029	D035	D040	F002	F003	F005		
LAA6068700	1.18	D035	F002	F003	F005					
LAA6068701	2.31	D001	D035	F005						
LAA6068702	0.77	D001	D005	D006	D007	D008	D010	D018	D022	
LAA6068703	4.31	D001	D018	D035	F003	F005				
LAA6068704	1.63	D001	D035							
LAA6068705	3.10	D001	D006	D007	D008	D028	D029	D035	D040	
LAA6068706	5.58	D001	D035	F005						
LAA6068707	0.58	D001	D008	D018	D035	F002	F003	F005		
LAA6068708	2.31	D001	D006	D007	D008	D010	D035	F005		
LAA6068709	1.16	D001	D005	D007	D008	D010	D018	D021	D025	
LAA6068710	2.31	D001	D035	F003	F005					
LAA6068711	0.92	D001	D008	D018	D028	D029	D040	F003	F005	
LAA6068712	2.66	D001	D007	D039	F002	F003	F005			
LAA6068713	2.70	D001	D018	D035	F005					
LAA6068714	1.95	D001	D018	D035	F005					
LAA6068715	7.86	D001	D018	D035	D040	F002	F003	F005		
LAA6068716	1.16	D001	D005	D006	D007	D008	D018	D028	D029	
LAA6068717	1.26	D001	D018	D040	F002	F003	U113			
LAA6068718	0.77	D001	D035							
LAA6068719	0.19	D001	D018							
LAA6068720	2.30	D001	D007	D035	F003	F005				
LAA6068721	1.39	D001	D003	D005	D006	D007	D008	D010	D018	
LAA6068722	0.77	D001	D006	D007	D008	D035	F003	F005		
LAA6068723	4.07	D001	D035	F001	F002	F003	F005			
LAA6068724	3.27	D001	D006	D018	D028	D040	F002	F005		
LAA6068725	3.37	D001	D028	D035	F003	F005				
LAA6068726	0.96	D001	D035	F005						
LAA6068727	4.62	D001	D006	D007	D008	D035				
LAA6068728	2.76	D001	D007	D018	D035	F002	F003	F005		
LAA6068729	0.34	D018	D026	D035	F005					

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LAA6068730	1.73	D001	D007	D035	F005					
LAA6068731	2.11	D007	D018	D035	D040	F001				
LAA6068732	2.05	D001	D018	D035	F003	F005				
LAA6068733	1.32	D001	D035							
LAA6068734	1.41	D001	D006	D008	D011	D018	D021	D035	F003	
LAA6068735	2.09	D001	D006	D007	D008	D010	D018	D035	F003	
LAA6068736	4.50	D001	D018	D035	F002	F003	F005			
LAA6068737	4.04	D001	D006	D007	D035					
LAA6068738	0.96	D001	D035	F003	F005					
LAA6068739	3.52	D001	D007	D035	F003	F005				
LAA6068740	1.80	D035	F002	F005						
LAA6068741	4.91	D001	D028	D029	D035	D040	F005			
LAA6068742	4.20	D028	D029	D040	F002	U051				
LAA6068743	1.08	D001	D018	D040	F001	F005				
LAA6068744	5.20	D001	D035	F002	F003	F005				
LAA6068745	1.23	D001	D007	D008	D035	F003	F005			
LAA6068746	1.54	D001	D018	D035	F002	F003	F005			
LAA6068747	2.03	D001	D035	F003	F005					
LAA6068748	5.58	D001	D006	D007	D008	D035	F003	F005		
LAA6068749	0.58	D001	D006	D007	D008	D010	D035	D040		
LAA6068750	1.54	D001	D007	D035	D039	F005				
LAA6068751	0.97	D001	D007	D018	D035	D040	F005			
LAA6068752	1.73	D001	D007	D008	D035	D039	D040	F001	F005	
LAA6068753	3.85	D001	D035	F005						
LAA6068754	4.30	D001	D008	D018	D035	F003	F005			
LAA6068755	1.60	D001	D007	D035	F003	F005				
Total for	1993	399.38								
<i>1994</i>	<i>Manifest #</i>	<i>Tons</i>	<i>Hazardous Waste Codes</i>							
LAA3259426	2.65	D007	D019	D022	D039	D040	F002	F005		
LAA3259427	0.39	D001	D002	D021	F003	U003	U122			
LAA3259428	0.15	D001	D002	D003	D005	D008				
LAA3259429	0.62	D008	D019	D020	D022	D026	D027	D036	P018	
LAA3259430	0.22	D001	D002	D003	D010	U123	U204	U223		
LAA3259431	5.20	D001	D035	F003	F005					
LAA3259432	1.73	D001	D007	D021	D035					
LAA3259433	2.82	D001	D035	F003	F005					
LAA3259434	3.49	D001	D035	D039	F002	F005				
LAA3259435	3.66	D001	D005	D007	D008	D018	D019	D022	D028	
LAA3259436	0.58	D001	D006	D007	D008	D010	D011	D018	D028	
LAA3259437	3.54	D001	D035	F003	F005					
LAA3259438	1.16	D007	D035	F003	F005					
LAA3259439	0.54	D007	D039	F002						
LAA3259440	0.17	D001	D002	D003	D029	D038	F003	F005	P048	
LAA3259441	0.12	D001	D002	D003	D008	D027	P105	P119	U012	
LAA3259442	0.19	D001	D002	D003	D007	U123	U190			
LAA3259443	9.60	F003								
LAA3259444	9.60	F003								
LAA3259445	0.35	D001	D007	D011	D012	D013	D019	D020	D022	
LAA3259446	0.08	D001	D003	D006	D007	D008	P006	P069	U223	
LAA3259447	0.08	D002	D003	D007						

<i>EPA ID</i>	<i>Generator</i>	<i>City</i>							<i>State</i>	
LAA3259448	0.58	D001	D007	D018	D035	F003	F005			
LAA3259449	4.22	D001	D005	D007	D008	D018	D021	D022	D028	
LAA3259450	3.08	D001	D006	D007	D008	D035	F005			
LAA3259451	9.63	D001	F002	F003	F005					
LAA3259452	0.81	D001	D008	D035	D039	F001	F002	F003	F005	
LAA3259453	1.25	D001	D035	F003	F005					
LAA3259454	2.12	D001	D006	D007	D008	D010	D018	D035	F005	
LAA3259455	2.12	D001	D035	F003	F005					
LAA3259456	5.16	D001	D018	D035	F003	F005				
LAA3259457	2.02	D018	D027	D039	F001	F002	F003	F005		
LAA3259458	0.75	D001	F002	F003	F005					
LAA3259459	0.09	D002	D003	D027	D037	P075	U034	U072	U182	
LAA3259460	0.16	D002	D003	D004	D005	D008	D024	D027	D036	
LAA3259461	5.20	D001	D006	D007	D018	D028	D035	D038	F002	
LAA3259462	0.78	D001	D007	D018	D035	F005				
LAA3259463	1.17	D001	D035	F002	F003	F005				
LAA3259464	1.35	D001	D035	F003	F005					
LAA3259465	0.05	D001	D002	D003	P048					
LAA3259466	0.15	D001	D002	D003	D007	P028	U165			
LAA3259467	0.78	D004	D007	D008	D027	D036	P012	P020	P024	
LAA3259468	0.28	D001	D002	D004	D005	D008	D027	P075	U007	
LAA3259469	0.36	D001	D002	D003	D023	D026	P028	U008	U123	
LAA3259470	0.28	D001	D018	D038	U003	U077	U196			
LAA3259471	0.19	D001	D007	D018	D021	D035	F002	F003	F005	
LAA3259472	0.19	D001	D006	D007	D008	D011	D018	D035	D039	
LAA3259473	0.57	D001	D018	D035	F003	F005				
LAA3259474	1.73	D001	D008	D018	D035	D039	F002	F003	F005	
LAA3259475	5.01	D001	D006	D007	D008	D018	D027	D035	D039	
LAA3259476	0.13	D001	D002	D003						
LAA3259477	0.02	D001	D003							
LAA3259478	0.09	D001	D003							
LAA3259479	0.04	D001	D003							
LAA3259480	0.08	D001	D002	D003	D018	D028	U133	U154		
LAA3259481	3.66	D001	D035	F003	F005					
LAA3259482	4.03	D001	D007	D018	D035	F003	F005			
LAA3259483	0.78	D001	D008	D018	D035	F003	F005			
LAA3259484	0.58	D007	D008	D018	D028	D039	F003	F005		
LAA3259485	2.33	D035	D039	F001	F002	F003				
LAA3259486	0.64	D001	D005	D006	D007	D008	D018	D019	D021	
LAA3259487	0.77	D001	D008	D018	D022	D028	D035	D039	D040	
LAA3259488	0.81	D001	D035	F003	F005					
LAA3259489	1.14	D001	D007	D035	F003					
LAA3259490	0.88	F003	F005							
LAA3259491	0.62	D001	D006	D008	D013	D038	F003	F005		
LAA3259492	0.32	D001	D003	D006	D008	D013	D018	D026	D038	
LAA3259493	0.23	D001	D002	D006	D008	D013				
LAA3259494	0.24	D001	D002	D006	D008	D013	D016	D018	D022	
LAA3259495	0.33	D006	D008	D025	U114	U144	U188	U218	U219	
LAA3259496	0.09	D001	D002	D004	D008	F002	P112	U147		
LAA3259497	0.22	D002	D004	D005	D008	D011	D018	D027	D034	

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LAA3259498	0.17	D001	D002	D003	D022	F005	P022	P077	P108	
LAA3259499	0.36	D001	D002	D003	D022	U009	U113	U162		
LAA3259500	0.28	D001	D003	D005	D006	D007	D008	D016	D027	
LAA3259501	0.27	D001	D002	D006	D007	D008	D010	D023	D024	
LAA3259502	0.58	D001	D006	D007	D008	D018	D035	F002	F003	
LAA3259503	2.35	D001	D035	F002	F003	F005				
LAA3259504	3.85	D001	D035	D039	D040	F002	F005			
LAA3259505	1.16	D001	D007	D035	F002	F003				
LAA3259506	0.35	D001	D008	D018	D035	F002	F003	F005		
LAA3259507	0.19	D001	D018	D035	U002	U019	U031	U051	U056	
LAA3259508	0.99	D001	D035	F002	F003	F005				
LAA3259509	3.85	D001	D035	F002						
LAA3259510	1.79	D001	D018	D035	F002	F003	F005			
LAA3259511	3.59	D001	D006	D007	D008	D028	D035	D039	D040	
LAA3259512	0.58	D001	D005	D006	D007	D008	D010	D018	D022	
LAA3259513	1.14	D001	D004	D007	D018	D035	D039	F001	F002	
LAA3259514	0.06	D001	D003	P048						
LAA3259515	0.25	D001	D003	D027	P043	P077	U048	U070	U096	
LAA3259516	0.23	D001	D006	P077	P105	U007	U188	U210		
LAA3259517	0.26	D001	D002	D004	D006	D007	D008	D010	D011	
LAA3259518	0.17	D001	D003	D005	D006	D007	D008	D010	D020	
LAA3259519	2.50	D001	D008	D018	D035	F002	F005			
LAA3259520	0.19	D001	D007	D008	D018	D035	F003			
LAA3259522	9.31	D001	D006	D007	D008	F003	U080	U226		
LAA3259523	7.32	D001	D006	D007	D035					
LAA3259524	1.36	D001	D018	D019	D022	D035	D039	D040	F002	
LAA3259525	0.10	D007	D008	P077	U021	U144	U188	U210	U218	
LAA3259527	0.28	D001	D002	D003	D005	D007	D018	D022	D035	
LAA3259528	0.08	D001	D002	D032	D036	P077	P119	U169	U170	
LAA3259537	4.04	D001	D007	D008	D035	F003	F005			
LAA3259538	2.87	D001	D010	D019	D022	D026	D035	D039	F001	
LAA3259539	5.21	D001	F002							
LAA3259541	10.22	D001	D006	D007	D035	F003	F005			
LAA3259542	0.58	D001	D007	D008	D018	D035	F005			
LAA3259543	1.54	D001	D035	D038	F003	F005				
LAA3259544	0.72	D001	D028	D035	F002	F003				
LAA3259545	1.29	D035	D039	D040	F001	F002	F005			
LAA3259546	0.97	D001	D035	F003	F005					
LAA3259547	4.81	D001	D018	D022	D035	F003	F005			
LAA3259548	2.12	D001	D028	D029	D035	D039	D040	F003		
LAA3259549	3.02	D001	F003	F005						
LAA3259550	3.87	D028	D029	D039	D040	F003	F005			
LAA3259551	3.24	D035	D039	F001	F002	F003	F005			
LAA3259552	0.56	D001	D008	D028	F003	F005	P020	U003	U077	
LAA3259553	0.26	D001	D002	D007	D008	D011	D018	U220		
LAA3259554	0.21	D001	D002	D003						
LAA3259555	0.18	D001	D002	D003	D024	D026	U008	U052	U123	
LAA3259556	0.26	D001	D002	D013	D014	D016	D019	D025	U052	
LAA3259557	0.42	D007	D008	D022	F002	P018	P024	P075	U012	
LAA3259558	0.29	D006	D008	D014	D027	P120	U072	U081	U119	

<i>EPA ID</i>	<i>Generator</i>	<i>City</i>								<i>State</i>
LAA3259559	0.01	D001								
LAA3259560	0.58	D001	D006	D007	D008	D010	D011	D016	D018	
LAA3259561	2.72	D001	D035	D040	F001	F003	F005			
LAA3259562	1.35	D001	D035	F003	F005					
LAA3259563	0.39	D001	D007	D008	D035	F002	F003	F005		
LAA3259564	2.00	D001	D008	D035	F002					
LAA3259565	1.35	D001	D008	F005						
LAA3259566	0.58	D001	D006	D007	D008	D018	D035	F005		
LAA3259567	4.38	D001	D018	D035	F003	F005				
LAA3259568	3.47	D001	D005	D008	D010	D018	D019	D021	D022	
LAA3259570	11.69	D001	D006	D007	D035	F003	F005			
LAA3259571	2.07	D007	F002	F003	F005					
LAA3259572	1.06	D001	D006	D007	D008	D011	D018	D028	D029	
LAA3259573	2.66	D001	D035	F003	F005	U226				
LAA3259574	0.21	D001	D002	D006	D007	D008	D010	D024	P075	
LAA3259575	0.37	D001	D002	D003	D022	F003	P048	U001	U009	
LAA32598569	0.58	D001	D008	D018	D035	F001	F003			
LAA3276650	1.35	D001	D018	D035	F003	F005				
LAA3276651	1.73	D001	D007	D008	D018					
LAA3276652	0.58	D001	D006	D008	D018	D019	D021	D022	D028	
LAA3276653	2.50	D001	D008	D011	D019	D035	F003	F005		
LAA3276654	1.58	D001	D035	F002	F003	F005				
LAA3276655	0.88	D023	D024	D025	D035	D039	F002	F003		
LAA3276656	3.93	D001	D018	D035	F002	F003	F005			
LAA3276657	4.02	D001	D006	D007	D035	D040	F001	F002	F003	
LAA3276658	0.96	D001	F005							
LAA3276659	0.19	D001	D005	D006	D007	D008	D018	D019	D022	
LAA3276660	1.21	D001	D035	F003	F005					
LAA6240741	0.37	D001	D022	D038	F003	F005	P014	P022	U001	
LAA6240742	0.08	D001	D003	D008	U165					
LAA6240743	0.07	D001	D003	D004						
LAA6240744	0.40	D005	D006	D007	D008	D011	D019	D022	D027	
LAA6240745	0.04	D001	D003	P048						
LAA6240746	0.14	D001	D002	D003	D008	D016	D023	D024	D025	
LAA6240747	0.22	D001	D002	D006	D007	D008	D011	D019	D036	
LAA6240748	0.32	D001	D002	D003	D007	D019	D022	D026	D038	
LAA6240749	0.31	D004	D005	D008	D011	D023	D024	D026	D027	
LAA6240750	0.44	D001	D002	D003	D004	D006	D007	D008	U190	
LAA6240752	0.49	D001	D023	D024	D025	D039	F001	F002	F005	
LAA6240753	0.88	D001	U187							
LAA6240754	1.12	D001	D035	F003	F005					
LAA6240755	0.38	D001	D007	D035	D039	F002	F003	F005		
LAA6240756	0.19	D001	D008	D018	D035	F003	F005			
LAA6240757	3.46	D001	D035	F005						
LAA6240758	2.63	D001	D006	D007	D008	F003	F005			
LAA6240759	1.03	D001	D007	D021	D035	F002				
LAA6240760	1.39	D001	D018	D022	D035	D039	F002	F003	F005	
LAA6240761	1.82	D001	D018	D035	F003	F005				
LAA6240762	4.53	D001	D035	F003	F005					
LAA6240763	2.89	D001	D007	D018						

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LAA6240764	0.58	D001	D008	D018	D019	D035	F005			
LAA6240765	2.70	D001	D008	D027	D035	F003	F005			
LAA6240766	0.58	D001	D005	D008	D018	D022	D035	F003	F005	
LAA6240767	1.16	D001	D018	F002	F003	F005				
LAA6240768	2.10	D001	D035	F002	F003	F005				
LAA6240769	2.89	D001	D035	F002	F003	F005				
LAA6240770	1.12	D001	D035	F003	F005					
LAA6240771	0.19	D001	D006	D007	D008	D010	D018	D022	D035	
LAA6240772	0.49	D001	D006	D007	D008	D018	D019	D029	D035	
LAA6240773	0.94	D001	D018	D035	F005					
LAA6240774	0.91	D001	D007	D035	F003	F005				
LAA6240775	2.06	D001	D035	F005						
LAA6240776	0.58	D001	D007	D008	D035					
LAA6240777	5.31	D001	D035	F003	F005					
LAA6240784	3.23	D001	D035	F003	F005					
LAA6240785	0.53	D001	D039	F002	F003					
LAA6240786	0.35	D001	D002	U006						
LAA6240787	0.41	D004	D008	D011	D024	D026	D027	P011	P012	
LAA6240788	0.22	D001	D002	D003	D022	U020				
LAA6240789	0.11	D001	D002	D003	D006	D022	U008	U123	U188	
LAA6240790	0.19	D001	D006	D007	D008	D018	D022	D026	D035	
LAA6240791	0.58	D001	D006	D007	D019	D035	F002	F003		
LAA6240792	1.82	D001	D035	F003	F005					
LAA6240793	2.72	D001	D027	D035	F003	F005				
LAA6240794	0.99	D001	D007	D008	D035	F002	F003			
LAA6240795	1.38	D001	D007	D018	D035	F002	F003			

Total for 1994 316.93

<i>1995</i>	<i>Manifest #</i>	<i>Tons</i>	<i>Hazardous Waste Codes</i>							
LAA6240699	2.18	D001	D008	D011	D035	F003	F005			
LAA6240700	0.59	D001	D035	F003	F005					
LAA6240701	1.62	D001	D007	D008	D018	D035	F001	F002	F005	
LAA6240702	2.39	D007	D035	F001						
LAA6240703	0.33	D035	F003	F005						
LAA6240704	0.27	D001	D035	F005						
LAA6240705	1.76	D008	F001							
LAA6240706	1.25	D001	D008	D018	D028	D035	D038	F003	F005	
LAA6240707	0.58	D001	D011	D035	F002	F003	F005			
LAA6240708	2.70	D001	D008	D011	D035	D038	F001	F003	F005	
LAA6240709	0.19	D001	D006	D007	D008	D018	D019	D035	D039	
LAA6240710	1.22	D001	D008	D018	D035	F003	F005			
LAA6240711	1.30	D001	D018	D039	D040	F001	F002	F005		
LAA6240712	0.87	D001	D039	F001	F002	F003	F005			
LAA6240713	2.12	D001	D008	D035	F003					
LAA6240714	2.89	D001	D035	F002	F003	F005				
LAA6240715	7.34	D001	D018	D035	F003	F005				
LAA6240716	0.15	D001	F003							
LAA6240717	0.09	D001	D002	D003	D004	D007	D011			
LAA6240718	0.28	D002	D003	D004	D005	D008	D016	D019	D022	
LAA6240719	0.13	D002								
LAA6240720	9.68	D001	D006	D008	D018	D035	F003	F005		

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LAA6240721	0.79	D001	D006	D007	D008	D010	F002		
LAA6240722	0.50	D001	F005						
LAA6240723	4.04	D001	D006	D007	D035	F002	F003	F005	
LAA6240724	6.16	D001	D006	D018	D035	D040	F002	F003	F005
LAA6240725	0.45	D001	D035	F003	F005				
LAA6240726	0.97	D001	D035	F003	F005				
LAA6240727	2.23	D001	D006	D018	F003	F005			
LAA6240728	0.38	D001	D003	D005	D008	D022	D038	F002	F003
LAA6240729	0.10	D001	D003	D011	P021	P074	P098	P104	P106
LAA6240730	0.28	D003	D004	D007	D008	D010	D016	D022	D027
LAA6240731	0.37	D001	D002	D003	D005	D007	D008	D011	U020
LAA6240736	0.22	D001	D002	D003	D038	F003	F005	U001	U112
LAA6240737	0.16	D001	D003	D004	D005	D007	D008	U165	U234
LAA6240738	0.17	D001	D003	D005	D023	P122	U226		
LAA6240739	0.25	D004	D008	D011	D016	D020	D022	D027	D033
LAA6240740	0.45	D001	D002	D004	D006	D007	D008	D010	D011
LAA6240796	0.39	D001	D003	D018	D038	F003	F005	P098	U001
LAA6240797	0.29	D001	D002	U067	U098	U114	U188	U244	
LAA6240798	0.33	D002	D008	D014	D020	D022	D026	D027	P028
LAA6295301	4.62	D001	D035	F003	F005				
LAA6295302	4.04	D001							
LAA6295303	4.60	D001	D008	D035	D039	F002	F003	F005	
LAA6295304	0.39	D035							
LAA6295305	0.14	D001	D003	D005	D014	D020	D026	D028	D035
LAA6295306	0.14	D001	D003	D004	D008	D011	D026	P104	U144
LAA6295307	0.34	D004	D005	D006	D007	D008	D010	D011	D016
LAA6295308	0.22	D007	D013	D016	D027	P001	P037	P044	U072
LAA6295309	2.31	D001	D035	F002					
LAA6295310	1.60	D001	D006	D007	D008	D010	D035	F003	F005
LAA6295311	4.94	D001	D007	D008	D035	F005			
LAA6295312	0.52	D001	D040	F001					
LAA6295313	9.50	D006	D035	F005					
LAA6295314	0.13	D001	D002	D003	D007	D008	D011	P098	P106
LAA6295315	0.22	D002	D003	P087					
LAA6295316	0.10	D002	P105	U167					
LAA6295317	3.47	D001	D006	D007	D008	D010	D011	D018	D022
LAA6295318	3.03	D001	D035	D040	F001	F003	F005	U079	U226
LAA6295319	0.57	F002	F003						
LAA6295320	1.73	D001	D006	D007	D008	D010	D035	F003	F005
LAA6295321	1.35	D001	D006	D007	D008	D010	D018	D035	D039
LAA6295322	2.10	D001	D035	F003	F005				
LAA6295323	0.65	D001	D035	D039	F001				
LAA6295324	0.28	D001	D002	D006	D008	D019	F001	F002	F003
LAA6295325	0.45	D001	D002	D004	D005	D006	D007	D008	D010
LAA6295326	0.15	D001	D002	D004	D007	D022	U044	U123	
LAA6295327	3.85	D001	D006	D007	D035	F005			
LAA6295328	0.43	D040	F002						
LAA6295329	0.58	D001	D007	D028	D035	F002	F003	F005	
LAA6295330	1.54	D001	D008	D018	D029	D035	D039	F002	F003
LAA6295331	0.19	D001	D007	D008	D018	D035	F003	F005	

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LAA6295332	1.41	D001	D018	D035	F003	F005			
LAA6295333	2.08	D039	F002	F005	U220	U226			
LAA6295334	0.44	F002	U079	U226	U228				
LAA6295335	0.27	D001	D002	D003	D013	P098	U122		
LAA6295336	0.03	D003	P106						
LAA6295337	0.19	D001	D018	F003					
LAA6295338	0.19	D001	D018	F003	F005				
LAA6295339	0.45	D001	D035	F003	F005				
LAA6295340	2.28	D001	D035	F002	F003				
LAA6295341	0.80	D040	F001						
LAA6295342	0.96	D001	D035	F003	F005				
LAA6295343	1.27	D001	D006	D007	D008	F003			
LAA6295344	0.60	D001	D035	F003	F005				
LAA6295345	1.45	D001	D007	D018	D035	F003	F005		
LAA6295346	0.19	D001	D006	D007	D008	D010	D035	F003	F005
LAA6295347	0.58	D001	D005	D007	D008	D035	F003	F005	
LAA6295348	1.16	D001	D005	D039	F001				
LAA6295349	3.38	D001	D007	D008	D035	D039	D040	F001	F002
LAA6295350	0.42	D001	D018						
LAA6295351	1.40	D001	D006	D007	D035	F002	F003	F005	
LAA6295352	0.06								
LAA6295353	0.26								
LAA6295354	0.05								
LAA6295355	2.50								
LAA6295356	0.19								
LAA6295357	0.92								
LAA6295358	0.64								
LAA6295359	0.13								
LAA6295360	0.69								
LAA6295361	1.16								
LAA6295362	4.33								
LAA6295363	0.55								
LAA6295364	0.23								
LAA6295365	0.25								
LAA6295366	0.51								
LAA6295367	0.18								
LAA6295368	0.06								
LAA6295369	0.23								
LAA6295370	0.19								
LAA6295371	0.19								
LAA6295372	0.86								
LAA6295373	1.33								
LAA6295374	1.73								
LAA6295375	0.19								
LAA6295376	3.27								
LAA6295377	0.19								
LAA6295378	1.60								
LAA6295379	4.62	D001	D035	F003	F005				
LAA6295380	0.80	D001	D007	D008	D018	D035	F003	F005	
LAA6295381	1.91	D001	D035	F003	F005				

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LAA6295382	0.19	F005								
LAA6295383	1.16	D001	D007	D008	D011	D018	D022	D035	F001	
LAA6295384	0.19	D001								
LAA6295385	2.80	D001	D029	D035	D039	F002	F003	F005		
LAA6295386	0.19	D001	D002	D003	U165					
LAA6295387	0.15	D001	D003	D039	U188	U201	U219			
LAA6295388	0.32	D001	D002	D004	D005	D006	D007	D008	D010	
LAA6295389	0.08	D001	D002	U190						
LAA6295390	2.21									
LAA6295391	0.27									
LAA6295392	0.36									
LAA6295393	0.19									
LAA6295394	0.77									
LAA6295395	0.55									
LAA6295396	1.39									
LAA6295397	0.19									
LAA6295398	2.25									
LAA6295399	0.16									
LAA6295400	0.01									
LAA6295401	2.45									
LAA6295402	0.64									
LAA6295403	1.15									
LAA6295404	0.80									
LAA6295405	0.42									
LAA6295406	0.02									
LAA6295407	0.32									
LAA6295408	5.01									
LAA6295409	0.10									
LAA6295410	0.50									
LAA6295411	1.92									
LAA6295412	2.89									
LAA6295413	3.06									
LAA6295414	0.34									
LAA6295415	0.20									
LAA6295416	0.19									
LAA6295417	0.64									
LAA6295418	0.13									
LAA6295419	2.45									
LAA6295420	0.96									
LAA6295421	0.53									
LAA6295422	3.79									
LAA6295423	0.96									
LAA6295424	0.29									
LAA6295425	0.24									
LAA6295426	0.72									
LAA6295427	0.34									
LAA6295428	0.36									
LAA6295429	0.19									
LAA6295430	3.85									
LAA6295431	0.53									

<i>EPA ID</i>	<i>Generator</i>	<i>City</i>	<i>State</i>
LAA6295432	0.56		
LAA6295433	0.57		
LAA6295434	1.49		
LAA6295435	7.70		
LAA6295436	0.43		
LAA6295437	0.04		
LAA6295438	3.08		
LAA6295439	1.50		
LAA6295440	0.16		
LAA6295441	0.19		
LAA6295442	0.56		
LAA6295443	1.32		
LAA6295444	0.39		
LAA6295445	3.27		
LAA6295446	0.21		
LAA6295447	0.24		
LAA6295448	0.28		
LAA6295449	3.08		
LAA6295450	0.19		
LAA6295451	2.08		
LAA6295452	0.96		
LAA6295453	1.73		
LAA6295454	0.74		
LAA6295455	0.19		
LAA6295456	2.70		
LAA6295457	0.53		
LAA6295458	2.12		
LAA6295459	0.58		
LAA6295460	0.67		
LAA6295461	0.50		
Total for	1995	249.40	
<i>1996</i>	<i>Manifest #</i>	<i>Tons</i>	<i>Hazardous Waste Codes</i>
LAA3361601	0.25		
LAA3361602	0.12		
LAA3361626	2.50		
LAA3361627	1.73		
LAA3361628	2.74		
LAA3361629	1.93		
LAA6295462	3.66		
LAA6295463	2.12		
LAA6295464	0.58		
LAA6295465	1.47		
LAA6295466	1.24		
LAA6295467	2.31		
LAA6295468	0.03		
LAA6295469	0.02		
LAA6295470	0.24		
LAA6295471	1.51		
LAA6295472	0.19		
LAA6295473	0.96		

<i>EPA ID</i>	<i>Generator</i>	<i>City</i>	<i>State</i>
LAA6295474	1.16		
LAA6295475	3.85		
LAA6295476	0.55		
LAA6295477	1.91		
LAA6295478	0.15		
LAA6295479	0.07		
LAA6295480	0.17		
LAA6295481	0.29		
LAA6295482	0.14		
LAA6295483	1.73		
LAA6295484	1.54		
LAA6295485	0.39		
LAA6295486	0.96		
LAA6295487	0.77		
LAA6295489	1.00		
LAA6295490	3.08		
LAA6295491	2.22		
LAA6295492	0.02		
LAA6295493	0.09		
LAA6295494	1.35		
LAA6295495	1.35		
LAA6295496	1.16		
LAA6295497	0.12		
LAA6295498	0.25		
LAA6295499	0.48		
LAA6295500	0.21		
NYD057770109	2.94		
Total for	1996	51.52	
Total for	NYD057770109	1,465.88	

MSP Waste Receipts: 1992 through 1996

Top 500 Sites - Manifest Detail

<i>EPA ID</i>	<i>Generator</i>	<i>City</i>	<i>State</i>
GAD09662928	ONYX ENVIRONMENTAL SERVICES LLC	MORROW	GA
<i>1992</i>	<i>Manifest #</i>	<i>Tons</i>	<i>Hazardous Waste Codes</i>
	LAA3067370	5.39	D001 D005 D035
	LAA3067553	6.70	D001 D005 D035
	LAA3076271	7.51	D001 D005 D007 D008 D035 F001 F002 F003
	LAA3076273	10.59	D001 D005 D035
	LAA3076274	15.59	D001 D005 D006 D007 D008 D010 F001 F002
	LAA3076275	7.69	D006 D040 F001
	LAA3076278	16.17	D001 D006 D026 D035
	LAA3076280	0.77	D001 D035
	LAA3076282	13.67	
	LAA3076283	17.52	
	LAA3076284	16.36	D001 D039 D040 F001 F002 F003
	LAA3076285	6.16	
	LAA3076286	15.40	D001 F002 F005
	LAA3076289	13.48	D001 D018 D035 F001 F002 F003 F005
	LAA3076290	4.43	D001 D005 D035
	LAA3076291	11.39	
	LAA3076292	15.40	
	LAA3076293	5.20	
	LAA3076294	9.05	D001 D005 D035 U122 U188
	LAA3076295	13.86	D001 F001 F002 F003 F004 F005
	LAA3076296	8.66	D001 D006 D007 D008 D010 D035 F002 F003
	LAA30767277	5.01	
	LAA3116422	10.59	D001 D035 F003 U052 U069
	LAA3116423	9.05	D001 D007 F001 F002 F003 F004 F005
	LAA3116424	10.40	D001 D004 D005 D006 D007 D008 D010 D011
	LAA3116425	15.40	
	LAA3116426	18.90	
	LAA3116428	13.67	D001 D028 F001 F002 F003 F004
	LAA3116429	11.94	
	LAA3116430	12.13	D001 D028
	LAA3116431	4.43	D001 D035
	LAA3116432	13.67	D001 D008 D010 D028 F001 F002 F003
	LAA3116433	14.44	D001 D005 D007 D008 F002 F003 U122 U188
	LAA3116434	10.20	D001 D005 D006 D007 D008 D010 D035 F003
	LAA3116435	10.78	D001 D035
	LAA3116436	12.51	D001 D028 F003
	LAA3116438	8.09	D001 D004 D005 D006 D007 D008 D010 D011
	LAA3116439	1.54	F001 F002 F003 F004 F005
	LAA3116440	9.05	D001 D006 D007 D008 D010 D035
	LAA3116444	11.55	D001 D005 D006 D007 D008 D026 F001 F002
	LAA3116445	15.59	D001 D006 D007 D008 D035 F001 F002 F003

<i>EPA ID</i>	<i>Generator</i>	<i>City</i>								<i>State</i>
LAA3116446	1.93	D001	D035	F001	F002	F003	F004	F005		
LAA3116447	9.63	D001	D028	F001	F002	F003	F004	F005		
LAA3116449	7.89	D001	D005	D007	D008	F003	F005			
LAA3116451	5.01	D001	D007	D018	D019	D021	D040	F002		
LAA3116455	11.17	D001	F003	F005						
LAA3116456	14.05	D001	D007	D008	D026	D035				
LAA3116458	13.48	D001	D028	F001	F002	F003	F004	F005		
LAA3116459	11.36	D001	D004	D005	D006	D007	D008	D040	F001	
LAA3116460	5.97	D001	D005	D035						
LAA3116461	9.05	D001	D028	F003						
LAA3116462	8.28	D001	D007	D035	F002	F003	F004	F005		
LAA3116464	13.48	D001	D007	D008	D010	D035	F002	F003	U122	
LAA3116466	15.40	D001	D018	D035	F001	F002	F003	F005		
LAA3116468	12.71	D001	D004	D005	D006	D007	D008	D010	D011	
LAA3116469	16.75	D001	D004	D005	D006	D007	D008			
LAA3116470	15.59	D001	D007	D008	D010	D035	F001	F002	F003	
LAA3119590	14.63	D001	D004	D005	D006	D007	D008	D028		
LAA3119591	4.62	D001	D005	D035						
LAA3119592	8.66	D001	D004	D005	D006	D007	D008	D010	D011	
LAA3119853	13.67									
LAA316457	12.90	F001	F002	F003	F004	F005				
LAA316463	11.17	D001	D005	D007	D008	F001	F002	F003	F004	
Total for	1992	677.24								

<i>1993</i>	<i>Manifest #</i>	<i>Tons</i>	<i>Hazardous Waste Codes</i>							
LAA3116471	3.08	D001	D004	D005	D006	D007	D008	D010	D011	
LAA3116472	4.24	D001	D035							
LAA3152269	5.20	D005	D007	D008	U122	U188				
LAA3152270	2.50	D001	D035							
LAA3152271	15.40	D001	D005	D006	D007	D008				
LAA3152272	11.17	D001	D028	D035	F001	F002	F003	F004	F005	
LAA3152273	15.40	D001	D004	D005	D006	D007	D008			
LAA3152274	10.59	D001	D026	D035	F003					
LAA3152278	17.13	D001	D004	D005	D006	D007	D008	D010	D011	
LAA3152279	12.32	D001	D007	D008	D028	F001	F002	F003	F004	
Total for	1993	97.02								
Total for	GAD098629282	774.26								

WID988566543 VEOLIA ES TECHNICAL SOLUTIONS LLC PORT WASHINGTON WI

<i>1992</i>	<i>Manifest #</i>	<i>Tons</i>	<i>Hazardous Waste Codes</i>							
LAA3065377	0.05	D007								
LAA3115238	4.74	D001	F003	F005						
LAA3115239	3.01									
LAA3115571	3.63	D001	F003	F005						
LAA3118845	4.18	D001	D007	F003						
LAA3118846	2.52	D001	F003							
LAA3118847	7.33	D001	D007	F005						
LAA3118848	6.39	D001	D035	F003	F005					
LAA3118849	1.50	D007								
Total for	1992	33.35								

<i>EPA ID</i>	<i>Generator</i>	<i>City</i>	<i>State</i>
1993	Manifest #	Tons	Hazardous Waste Codes
	LAA3118850	0.50	D001 F003
	LAA3118851	6.35	D001 F003 F005
	LAA3148960	5.30	D001 D007 F003 F005 U226
	LAA3148961	0.42	D001 F001 F002 F003 F005
	LAA3194657	5.99	D001 D007 D035 F003 F005
	LAA3194658	5.20	D001 D007
	LAA3194659	6.50	D001 D018 F003 F005
	LAA3194660	5.71	D001 D007 F003
	LAA3194661	7.87	D001
	LAA3194662	4.50	D001
	LAA3194663	5.05	D001 D007 D018 F003 F005
Total for	1993	53.39	
Total for	WD988566543	86.74	

MSP Waste Receipts: 1992 through 1996

Top 500 Sites - Manifest Detail

<i>EPA ID</i>	<i>Generator</i>	<i>City</i>	<i>State</i>
IND000646943	POLLUTION CONTROL INDUSTRIES INC	EAST CHICAGO	IN
<i>1994</i>	<i>Manifest #</i>	<i>Tons</i>	<i>Hazardous Waste Codes</i>
	LA3296703	1.16	F005
	LAA3238199	18.01	D001 D004 D005 D006 D007 D008 D010 D011
	LAA3238200	19.60	D001 D006 D007 D008 D010 D022 D028 D035
	LAA3238201	21.87	D001 D005 D006 D007 D008 F001 F002 F003
	LAA3238202	22.37	D001 D004 D005 D006 D007 D008 D010 D011
	LAA3238203	23.33	K094
	LAA3238204	19.39	D001 D007 D008 D035 F003 F005 K094
	LAA3238205	0.95	D008
	LAA3238206	15.72	D001 D004 D005 D006 D007 D008 D018 D035
	LAA3238207	11.09	D001 D004 D005 D006 D007 D008 D010 D011
	LAA3238208	17.54	D001 D006 D007 D008 D010 D023 D024 D025
	LAA3238210	22.92	D001 F003
	LAA3238456	23.15	D001 D028
	LAA3238457	13.02	D001 D005 D006 D007 D008 D010 D019 D022
	LAA3238458	0.93	U190
	LAA3238459	1.86	K093
	LAA3238460	0.23	D001 D006 D007 D008 D035 D040 F001 F002
	LAA3238461	15.90	D001 D006 D007 D008 D010 D018 D028 D035
	LAA3238463	21.05	D001 D006 D007 D008 D010 D018 D019 D020
	LAA3238464	9.14	D005 D006 D007 D008 D035 F001 F002 F003
	LAA3238465	3.65	D001 D005 D006 D007 D008 D018 D035 F002
	LAA3238466	22.64	D001 D028
	LAA3238467	23.14	D001 F003
	LAA3238468	4.94	D001 D028
	LAA3238469	23.52	D001 D002 D003 D004 D005 D006 D007 D008
	LAA3238470	23.44	D001 D003 D006 D007 D008 D020 D028 D035
	LAA3238471	23.03	D001 D004 D005 D006 D007 D008 D009 D010
	LAA3238472	19.49	D001 D006 D007 D008 D010 D023 D024 D025
	LAA3238473	24.00	D001 D004 D006 D007 D008 D010 D011 D018
	LAA3238474	12.85	D001 D002 D005 D006 D007 D008 D029 D035
	LAA3238475	19.98	D001 D004 D006 D007 D008 D018 D028 D035
	LAA3238476	2.42	D001 D006 D007 D008 D009 F002 F003 U170
	LAA3238477	18.86	D001 D028 F001 F002 F003 F004 F005
	LAA3238479	22.03	D006 D007 D008 D011 D035 D039 F002 F003
	LAA32384801	22.27	D001 D003 D005 D007 D008 D028 D035 F001
	LAA3238481	16.10	D004 D005 D006 D007 D008 D010 D018 D023
	LAA3238482	13.74	D001 D004 D005 D006 D007 D008 D018 D028
	LAA3238483	22.77	D001 F003 F005 K094
	LAA3238485	17.08	D001 D007 D008 D010 D028 D035 F001 F002
	LAA3238486	22.05	D001 D007 D008 D028 D035 F001 F002 F003
	LAA3238487	15.61	D001 D002 D003 D007 D008 D021 D028 D035

<i>EPA ID</i>	<i>Generator</i>	<i>City</i>								<i>State</i>
LAA3238488	0.25	F003								
LAA3238489	18.95	D001	D002	D004	D005	D006	D007	D008	D019	
LAA3238491	21.85	D001	D005	D008	D011	D018	D035	F001	F002	
LAA3238492	21.24	D001	D007	D008	D035	D038	F001	F002	F003	
LAA3238493	24.21	D001	D028							
LAA3238494	9.68	D001	D028	F002						
LAA3238495	18.04	D001	D002	D004	D006	D007	D008	D018	D019	
LAA3238496	22.99	D001								
LAA3238497	22.75	D001	D002	D003	D028					
LAA3238498	19.73	D004	D006	D007	D008	D018	D019	D021	D022	
LAA3238499	24.15	D002	D003							
LAA3238500	20.70	D001	D002	D003	D028					
LAA3238501	5.18	D005	D006	D007	D008	D018	D035	D040	F001	
LAA3238502	14.10	D002	D003	D006	D007	D008	D018	D035	D039	
LAA3238503	0.48	D007	D008	F003	F005					
LAA3238504	9.94	D005	D006	D007	D008	D018	D035	D039	F001	
LAA3238505	7.85	D003								
LAA3238506	8.05	D001	D028							
LAA3238507	5.88	D001								
LAA3238508	23.45	D002	D003	D006	D007	D008	D018	D035	D039	
LAA3238509	19.68	D001	D007	D008	D010	D019	D035	D039	F001	
LAA3238510	0.98	D002								
LAA3238512	15.48	D004	D005	D006	D007	D008	D010	D011	D018	
LAA3238513	22.22	D004	D005	D006	D007	D008	D010	D011	D035	
LAA3238514	24.83	D001	D002	D003	D028					
LAA3238515	16.53	D005	D006	D007	D008	D011	D018	D019	D021	
LAA3238517	8.64	D035	F003	F005						
LAA3238519	20.66	D004	D005	D006	D007	D008	D009	D010	D011	
LAA3238520	20.42	D001								
LAA3238521	21.97	D001	D007	D035	F003	F005				
LAA3238522	9.73	D001	D005	D006	D007	D008	D018	D019	D021	
LAA3238523	15.74	D001	D005	D006	D007	D008	D018	D019	D021	
LAA3238526	20.35	D001	D004	D005	D006	D007	D008	D010	D011	
LAA3238527	1.38	D002	D003							
LAA3238528	23.19	D001	D004	D005	D006	D007	D008	D010	D011	
LAA3238529	34.16	D002	D003	D005	D035	D040	F003	F005	F037	
LAA3238530	19.42	D001	D004	D005	D006	D007	D008	D010	D011	
LAA3238531	13.19	D004	D005	D006	D007	D008	D009	D010	D011	
LAA3238532	21.60	D005	D006	D007	D008	D040	F001	F002	F003	
LAA3238533	16.87	D005	D007	F003	F005	U223				
LAA3238534	18.84	D005	D006	D007	D008	D010	D011	D018	D019	
LAA3238535	23.40	D001	D008	D018	D035	F001	F002	F003	F005	
LAA3238536	22.74	D002	D003	D008	D018	D035	F001	F002	F003	
LAA3238537	10.99	D002	D003	F002	F003	F005	K094			
LAA3238538	10.02	D004	D005	D006	D007	D008	D009	D010	D011	
LAA3238539	23.45	D001	D002	D003	D008	F001	F002	F003	F005	
LAA3238540	19.37	D005	D006	D007	D008	D018	D019	D021	D022	
LAA3238541	10.22	F003	F005							
LAA3238542	20.72	D004	D005	D006	D007	D008	D009	D010	D011	
LAA3238543	19.70	D004	D005	D006	D007	D008	D009	D010	D011	

<i>EPA ID</i>	<i>Generator</i>	<i>City</i>									<i>State</i>
LAA3238544	17.18	D001	D004	D005	D006	D007	D008	D010	D011		
LAA3238546	2.98	D002	D003								
LAA3238548	21.38	D009	D018	D026	D035	D036	D038	D039	D040		
LAA3238549	15.68	D004	D005	D006	D007	D008	D009	D010	D011		
LAA3238550	23.46	D018	D019	D021	D022	D026	D027	D028	D032		
LAA3238551	14.05	K093	K094	U190							
LAA3238552	19.29	D004	D005	D006	D007	D008	D009	D010	D011		
LAA3238553	22.99	D001	D005	D006	D007	D008	D018	D019	D021		
LAA3238554	18.74	D001	D004	D005	D006	D007	D008	D009	D010		
LAA3238555	5.08	D001	D003	D004	D005	D006	D007	D008	D018		
LAA3238556	19.50	D004	D005	D006	D007	D008	D009	D010	D011		
LAA3273292	20.17	D004	D005	D006	D007	D008	D009	D010	D011		
LAA3273293	21.86	D004	D005	D006	D007	D008	D009	D010	D011		
LAA3275911	21.88	D004	D005	D006	D007	D008	D009	D010	D011		
LAA3275912	23.13	D004	D005	D006	D007	D008	D009	D010	D011		
LAA3275913	19.34	D004	D005	D006	D007	D008	D009	D010	D011		
LAA3275914	19.64	D004	D005	D006	D007	D008	D009	D010	D011		
LAA3275915	19.70	D004	D005	D006	D007	D008	D009	D010	D011		
LAA3275916	6.25	D006	D007	D008	D018	D040	F002	F003	F005		
LAA3275917	19.62	D001	D035	F002							
LAA3275918	11.50	D001	D035	F003							
LAA3275919	12.86	D001									
LAA3275921	20.09	D001	D035	F003	F005						
LAA3275922	18.71	D001									
LAA3275923	2.41	D001	D004	D005	D006	D007	D008	D010	D011		
LAA3275924	20.57	D001	D004	D005	D006	D007	D008	D010	D011		
LAA3275925	20.75	D004	D005	D006	D007	D008	D009	D010	D018		
LAA3275926	1.00	D001	D004	D005	D006	D007	D008	D010	D011		
LAA3275927	18.01	D001	D004	D005	D006	D007	D008	D010	D011		
LAA3275928	6.92	D004	D005	D006	D007	D008	D009	D010	D011		
LAA3275929	24.09	D001	D005	D006	D007	D008	D018	D019	D021		
LAA3275930	22.74	D001	D007	D008	D018	F003	F005	U190	U220		
LAA3275931	20.97	D004	D005	D006	D007	D008	D009	D010	D011		
LAA3275932	15.97	D001	D005	D006	D007	D008	D018	D019	D021		
LAA3275933	20.95	D004	D005	D006	D007	D008	D009	D010	D011		
LAA3275934	24.13	D001	D005	D006	D007	D008	D018	D019	D021		
LAA3275935	16.03	D001	D008	D035	F003	F005					
LAA3275936	17.20	F005	U223								
LAA3275937	33.03	D001	D004	D005	D006	D007	D008	D010	D011		
LAA3275938	21.42	D001	D035	F003	F005	K094					
LAA3275939	2.52	D001	D005	D006	D007	D008	D018	D019	D021		
LAA3275940	23.18	D005	D006	D007	D008	D009	D010	D011	F001		
LAA3275941	20.38	D005	D006	D007	D008	D009	D010	D011	D040		
LAA3275942	0.86	D001	D002	D003	F003	U113					
LAA3275943	0.40	D001	D002	D003	D018	D038	F003	F005	U031		
LAA3275944	0.21	D001	D003	U165							
LAA3275945	0.07	D001	D002	D003							
LAA3275946	1.05	D001	D002	D003	D004	D019	D022	D024	D025		
LAA3275947	0.05	D001	D002	P028	U246						
LAA3275948	0.37	D001	D002	D003	D008	U115	U117	U162	U211		

<i>EPA ID</i>	<i>Generator</i>	<i>City</i>							<i>State</i>
LAA3275949	0.58	D008	D011						
LAA3275950	0.02	D001	D002	D004	D006	D008			
LAA3275953	0.84	D001	D002	D003					
LAA3275955	0.65	D001	D002	D005	D007	D008	U058		
LAA3275956	1.10	D002	D004	D008	P028	P030	P098	P106	P108
LAA3275957	1.47	D002							
LAA3275958	0.35	D001	D002	D008	P106	U006			
LAA3275959	0.32	D001	D003						
LAA3275960	0.75	D001	D002	D003	D006	D007	D011	D022	
LAA3275961	0.54	D001	D002	D003	D006	D008	D011		
LAA3277310	3.08	D001	D035	F002	F003				
LAA3277312	0.35	D001	D002	D003	D008				
LAA3277313	1.26	D001	D002	D003	D008	P008	P012	P077	P098
LAA3277314	1.24	D002	D003	D036	U133	U190			
LAA3277315	19.83	D004	D005	D006	D007	D008	D009	D010	D011
LAA3277316	3.80	D008							
LAA3277317	15.35	D001	D004	D005	D006	D007	D008	D010	D011
LAA3277318	23.26	D004	D005	D006	D007	D008	D009	D010	D011
LAA3277319	7.48	D001	D003	D004	F001	F002	F003	F004	F005
LAA3277321	0.67	D001	D002	D003	D004	D007	D010		
LAA3277322	0.55	D002	D003	D008	P030	P098	P106	U246	
LAA3277323	3.34	D004	D005	D006	D007	D008	D010	D011	D022
LAA3277324	1.31	D003	D004	D010	D022	P087	U007	U010	U058
LAA3277325	3.36	D001	D003	D038	F002	P005	P034	P047	P048
LAA3277326	1.13	D001	D004	D005	D006	D007	D008	D010	D011
LAA3277327	2.24	D001	D003	D004	D005	D006	D007	D008	D010
LAA3277328	1.46	D001	D004	D005	D006	D007	D008	D010	D011
LAA3277329	14.96	D004	D005	D006	D007	D008	D010	D011	D018
LAA3277330	8.08	D001	D005	D006	D007	D008	D018	D019	D021
LAA3277331	2.56	D001	F003	F005					
LAA3277332	17.18	D004	D005	D006	D007	D008	D009	D010	D011
LAA3277333	9.89	D001	D005	D006	D007	D008	D018	D019	D021
LAA3277334	2.16	D001	D005	D006	D007	D008	D010	D011	D018
LAA3277335	38.32	D001	D004	D005	D006	D007	D008	D010	D011
LAA3296678	20.75	D004	D005	D006	D007	D008	D010	D011	D018
LAA3296680	2.57	F002	F003						
LAA3296681	20.65	D004	D005	D006	D007	D008	D010	D011	D019
LAA3296682	18.18	D004	D005	D006	D007	D008	D010	D011	D018
LAA3296683	22.47	D004	D005	D006	D007	D008	D010	D011	D018
LAA3296684	20.01	D004	D005	D006	D007	D008	D010	D011	D018
LAA3296685	18.77	D027	U055	U057	U070	U072	U113		
LAA3296686	0.19	D001	D002	D005	D006	D007	D008	D011	
LAA3296687	0.56	D003	D004	D010	D011	P012	U010	U058	U081
LAA3296688	0.88	D002	D003	D007	D008				
LAA3296689	0.68	D001	D002	D003	D005				
LAA3296691	0.21	D001	D003	P105					
LAA3296692	0.49	D004	D005	D006	D007	D008	D011	D022	P087
LAA3296693	0.32	D001	D002	D022					
LAA3296694	0.18	D001	D002						
LAA3296695	0.14	D001	D003	D038	F003	U001	U123	U196	U218

<i>EPA ID</i>	<i>Generator</i>	<i>City</i>							<i>State</i>
LAA3296696	0.30	D001	D002	D003					
LAA3296697	0.56	D001	D003	D005	D007	D008	D010		
LAA3296698	0.56	D003	D004	D006	D007	D010	D011	D036	P030
LAA3296699	0.81	D002	D004	D005	D007	D008	D010	D011	P030
LAA3296701	0.25	D001	D002	D005	D006	D007	D011	P030	U123
LAA3296702	0.77	D001	D003						
LAA3296706	6.35	D027	U055	U057	U070	U072	U113		
LAA3296707	0.68	D001	D005	F003					
LAA3296709	1.49	D001	D005	D006	D007	D008	D018	D019	D021
LAA3296710	4.55	D001	D005	D006	D007	D008	D018	D019	D021
LAA3296711	0.19	D001	D002	U123					
LAA3296713	1.47	D001	D003	D007	F003	F005	U019	U161	U170
LAA3296714	0.02	D002	D007						
LAA3296715	0.47	D001	D002	D005	D008	U022			
LAA3296716	0.24	D001	D003	D004	D005	D006	D007	D008	D011
LAA3296717	0.53	D001	D002	D003	D005	D006	D007	D008	D011
LAA3296718	0.11	D002							
LAA3296719	0.40	D001	D002	D004	D005	D007	D008	D011	U160
LAA3296720	0.47	D003	D005	D006	D008	U044	U050	U211	U226
LAA3296721	0.70	D001	D002	D003	D004	P106	U190	U196	U197
LAA3296722	0.33	D001	D005	D007	D008	D011			
LAA3296723	0.78	D001	D003	D005	D007	D008	D011		
LAA3296724	0.72	D001	D002	D003	D004	D006	D008		
LAA3296725	0.47	D001	D002	D030	D036	F003	P030		
LAA3296728	21.49	D006	D007	D008	D018	D035	F001	F002	F003
LAA3296730	20.39	D001	D005	D006	D007	D008	D018	D019	D021
LAA3296731	9.70	D001	D005	D006	D007	D008	D018	D019	D021
LAA3296732	12.60	K094							
LAA3296733	20.41	D004	D005	D006	D007	D008	D010	D011	D018
LAA3296734	20.07	D004	D005	D006	D007	D008	D010	D011	D018
LAA3296735	18.43	D006	D007	D008	D010	D019	D035	D039	F001
LAA3296736	3.89	D001	D005	D006	D007	D008	D018	D019	D021
LAA3296737	13.90	D001	D004	D005	D006	D007	D008	D010	D011
LAA3296738	3.21	D001							
LAA3296739	12.65	D001	D006	D007	D008	D018	D022	D028	D032
LAA3296740	0.88	D033	D036	F003					
LAA3296741	23.18	D001	D005	D006	D007	D008	D018	D019	D021
LAA3296742	19.74	D004	D005	D006	D007	D008	D010	D011	D018
LAA3296743	20.15	D004	D005	D006	D007	D008	D010	D011	D018
LAA3296744	5.68	D001	D005	D006	D007	D008	D018	D019	D021
LAA3296745	0.16	D001	D002	D022	D038	D043	F003	U043	U117
LAA3296746	0.28	D001	D002	D003	D035	F005			
LAA3296747	0.25	D001	D003	D007	D008	D011			
LAA3296748	0.12	D001	D006	P003	P106	U201	U219		
LAA3296749	0.12	D004	D005	D007	D008	D010	P087	P098	P105
LAA3296750	0.32	D004	D005	D006	D007	D008	D011	P119	U007
LAA3296752	10.11	D036	F003						
LAA3296753	18.85	D005	D006	D007	D008	D010	D018	D019	D021
LAA3301048	0.63	D001	D002	D004	D022	U010	U044	U058	U059
LAA3301049	0.26	D001	D002	D003	D005	D007			

<i>EPA ID</i>	<i>Generator</i>	<i>City</i>								<i>State</i>
LAA3301050	0.23	D002	D004	D011						
LAA3301053	17.38	D001								
LAA3301054	20.55	D008	D018	D028	F001					
LAA3301055	20.74	D004	D005	D006	D007	D008	D018	D019	D021	
LAA3301057	5.04	D001	D005	D006	D007	D008	D018	D019	D021	
LAA3301058	18.22	D006	D007	D008	D010	D018	D021	D035	F002	
LAA3301059	19.27	D004	D006	D007	D008	D018	D019	D021	D022	
LAA3301060	21.07	D005	D006	D007	D008	D010	D011	D018	D035	
LAA3301061	4.70	D001								
LAA3301062	13.96	U022	U050	U120	U137	U165				
LAA3301063	6.55	D007	D008	D018	D026	F002	F003	F004	F005	
LAA3311151	0.96	D001	D002	D011	D022	D028	F002	F003	F005	
LAA3311152	0.32	D001	D038	F005	U196					
LAA3311153	0.11	D002								
LAA3311154	0.09	D002	U010	U150						
LAA3311155	0.12	D001	D002	D011	D022	D023	F003	F004		
LAA3311156	0.32	D002	D004	D007	P048					
LAA3311157	0.02	D001	D002	D003	D007	U012	U188			
LAA3311158	0.01	D001	D002							
LAA3311159	0.35	D001	D002							
LAA3311160	0.21	D001	D002	U007						
LAA3311161	0.12	D001	D003	D004	D005	D011	D038	F005		
LAA3311162	0.12	D001	D003	D007	F002	U169	U209			
LAA3311163	0.12	D001	D002							
LAA3311165	0.12	D001	D002	D008	D022	D038	U196			
LAA3311167	0.02	D001	D007	D008	D011					
LAA3311168	0.30	D001	D002	F002	F003	F005				
LAA3311169	0.30	D008	D022	U012	U188					
LAA3311170	0.02	P098								
LAA33111700	0.02	P098								
LAA3311171	0.12	D002	D004	D008						
LAA3311172	0.02	D001	F005	U217						
LAA3311174	0.11	D005								
LAA3311176	8.10	D001								
Total for	1994	2,985.94								

<i>1995</i>	<i>Manifest #</i>	<i>Tons</i>	<i>Hazardous Waste Codes</i>							
LA3238524	6.04	D001	D003	D005	D007	D008	D018	D026	D040	
LAA3238518	15.76	D005	D006	D007	D008	D018	D026	D035	D036	
LAA3296700	0.07	D003								
LAA3301064	22.90	D001	D005	D006	D007	D008	D018	D019	D021	
LAA3301065	22.50	D004	D005	D006	D007	D008	D011	D018	D022	
LAA3301066	1.15	D001	D006	D007	D008	F002	F003	U052	U055	
LAA3301067	17.22	D001	D004	D005	D007	D008	D021	D035	F002	
LAA3301068	22.57	D001	D005	D006	D007	D008	D018	D019	D021	
LAA3301069	21.32	D004	D005	D006	D007	D008	D010	D011	D018	
LAA3301070	3.87	D001	D005	D006	D007	D008	D018	D019	D021	
LAA3301071	22.30	D004	D005	D006	D007	D008	D011	D018	D019	
LAA3301072	20.78	K094								
LAA3311166	0.32	D001	D002	D005						
LAA3311173	0.05	D001	D002	P087						

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LAA3311175	0.24	P095	U170	U201						
LAA3311177	0.09	D001	D003	P048	U163					
LAA3311178	0.45	D001	D003	P105	U007	U188	U210	U246		
LAA3311179	0.68	D001	D002	D018	D022	D038	U123			
LAA3311180	0.79	D001	D003	D008	D022	U103				
LAA3311181	0.21	D001	D011	D022	D038	U019	U133	U154	U188	
LAA3311182	0.32	D001	D003	U002	U006					
LAA3311183	0.36	D002	D004	U020	U134					
LAA3311184	0.05	D001	D003							
LAA3311185	0.16	D001	D003	D005	D007	D008	D011			
LAA3311186	0.30	D001	D003	D008	U167	U188	U238			
LAA3311188	0.45	D001	D002	D003	D004	P011	P028	P030	P048	
LAA3311189	0.36	D002	D003	U020						
LAA3311190	0.32	D002	D003	U123						
LAA3311191	0.19	D001	D002	D003						
LAA3311194	4.55	D035	F003	F005						
LAA3311195	3.51	D001	D004	D005	D006	D007	D008	D010	D011	
LAA3311196	11.55	D001	D005	D006	D007	D008	D018	D019	D021	
LAA3311197	0.02	D001	D002	D003						
LAA3311198	22.38	D004	D005	D006	D007	D008	D010	D011	D018	
LAA3311199	21.83	D001	D005	D006	D007	D008	D018	D019	D021	
LAA3311976	0.35	D001	D002	D003	D005	D007	D008	P104		
LAA3311977	0.26	D001	D003	D005	D007	D008	U165	U189		
LAA3311978	1.09	D001	D002	D003	D022	D026	D038	U012	U044	
LAA3311979	0.34	D001								
LAA3311980	0.30	D001	D002	D005	D007	D008	P029	P030	P075	
LAA3311981	1.33	D001	D002	D005	D006	D010	U021	U091	U093	
LAA3311982	0.58	D008								
LAA3311984	0.79	D001	D002	D003	F002					
LAA3311985	0.39	D014								
LAA3311986	0.39	D002	D004	D008	D011	P029	P098	U092	U144	
LAA3311987	0.13	D001	D002	D005	D006	D007	D008			
LAA3311988	1.39	D001	D002	D004	D005	D006	D007	D008	U061	
LAA3311989	0.37	D001	D004	D006	D007	D008	D011	D016	P012	
LAA3311990	0.34	D001	D002	D005	D006	D007	D008	D022	F003	
LAA3311991	0.12	D004	D008	P012	U052	U167	U188			
LAA3311992	0.24	D001	D002	D004	D005	U188				
LAA3311993	0.17	D002	D003	D005						
LAA3311994	1.34	D004	D005	D006	D007	D008	D010	D011	D020	
LAA3311995	0.20	D002	D004	D005	D007	D008	D011	D019	F002	
LAA3311996	0.68	D001	D002	D005	D006	D007	D008	D011		
LAA3311997	0.49	D001	D003	D004	D005	D006	D007	D008	D011	
LAA3311999	1.61	D002	U010	U035	U038	U058	U089	U150	U188	
LAA3312001	20.93	D001	D002	F003	F005					
LAA3312002	21.28	D004	D005	D006	D007	D008	D010	D011	D018	
LAA3312003	21.82	D001	D002	D005	D006	D007	D008	D018	D035	
LAA3312004	21.68	D004	D005	D006	D007	D008	D018	D019	D021	
LAA3312006	12.95	D001	D002	D035	F003	F005				
LAA3312007	19.59	D005	D006	D007	D008	D018	D019	D021	D022	
LAA3312008	14.94	D001	D002	D005	D006	D007	D008	D018	D019	

<i>EPA ID</i>	<i>Generator</i>	<i>City</i>								<i>State</i>
LAA3312009	19.41	D004	D005	D006	D007	D008	D018	D019	D021	
LAA3312010	14.20	D001	D008	D035	F005	U159	U239			
LAA3312011	20.83	D005	D006	D007	D008	D018	D019	D021	D022	
LAA3312012	20.21	D004	D005	D006	D007	D008	D010	D011	D018	
LAA3312013	17.92	D001	D005	D006	D007	D008	F001	F002	F003	
LAA3312014	22.32	D006	D007	D008	D010	D011	D018	D019	D021	
LAA3312015	4.45	D001	D005	D006	D007	D008	D018	D019	D021	
LAA3312016	21.16	D005	D006	D007	D008	D010	D018	D019	D021	
LAA3312017	4.06	D001	D005	D008	F005					
LAA3312018	1.95	D001	D007	D008	D035					
LAA3312019	19.45	D001	D005	D006	D007	D008	D018	D019	D021	
LAA3312020	21.74	F003	F005							
LAA3312021	18.70	D001	D005	D006	D007	D008	D011	D018	D019	
LAA3312022	0.53	D011								
LAA3312023	21.42	D005	D006	D007	D008	D018	D019	D021	D022	
LAA3312024	21.97	D001	D005	D006	D007	D008	D018	D019	D021	
LAA3312025	7.40	D001	D005	D006	D007	D008	D018	D019	D021	
LAA3312026	35.31	D001	D005	D006	D007	D008	D018	D019	D021	
LAA3312027	20.70	D005	D006	D007	D008	D018	D019	D021	D022	
LAA3312028	5.64	D001	D035	D039	D040	F002	F003	F005		
LAA3312029	15.05	D001	D005	D006	F001	F002	F003	F005		
LAA3312030	0.60	D001	D035							
LAA3312031	22.08	D004	D005	D006	D007	D008	D009	D011	D018	
LAA3312032	19.02	D007	D008	D019	D021	D022	D026	D035	D039	
LAA3312033	12.01	D001	D002	D005	D006	D007	D008	D011	D018	
LAA3312035	0.63	D002								
LAA3312036	3.40	D001								
LAA3312038	3.08	D001	D005	D006	D007	D011	P030	P077	P098	
LAA3312039	0.88	D001	D003	D004	D005	D006	D007	D008	D011	
LAA3312040	0.19	D001	D002	D011						
LAA3312043	21.50	D005	D006	D007	D008	D011	D018	D019	D021	
LAA3312044	11.88	D001	D002	D005	D006	D007	D008	D018	D019	
LAA3312046	23.05	D005	D006	D007	D008	D018	D019	D021	D022	
LAA3312047	21.07	D006	D007	D008	D009	D011	D018	D019	D021	
LAA3312048	18.50	D004	D005	D006	D007	D008	D018	D019	D021	
LAA3312053	1.83	U010	U058							
LAA3312054	12.64	D001	D002	D005	D006	D007	D008	D018	D019	
LAA3312055	15.91	D001	D002	D005	D006	D007	D008	D018	D019	
LAA3312056	20.50	D006	D007	D008	D026	D035	D036	D038	F003	
LAA3312057	20.32	D004	D005	D007	D008	D010	D011	D018	D026	
LAA3312058	18.04	D005	D006	D007	D008	D018	D019	D021	D022	
LAA3312059	15.57	D001	D002	F002						
LAA3312060	21.36	D004	D005	D006	D007	D008	D019	D021	D035	
LAA3312061	20.29	D022	D026	D035	F001	F002	F003	F005		
LAA3312062	21.26	D005	D006	D007	D008	D011	D018	D019	D021	
LAA3312063	22.29	D004	D005	D006	D007	D008	D009	D010	D011	
LAA3312064	15.67	D001	D005	D006	D007	D008	D018	D019	D021	
LAA3312065	11.99	D001								
LAA3312066	4.50	D001	D035	D036	F001	F002	F003	F004	F005	
LAA3312067	21.05	D005	D006	D007	D008	D011	D018	D019	D021	

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LAA3312069	20.20	D001	D002	D008	D035	F003	F005			
LAA3312070	12.60	D001	D002	D004	D007	D008	D018	D019	D022	
LAA3312071	18.62	D001								
LAA3312072	6.96	D001	D005	D006	D007	D008	D011	D018	D019	
LAA3312073	12.27	D001	D007	D035	F003	F005	U069			
LAA3312074	3.24	D001	D004	D006	D007	D008	D018	D035		
LAA3312075	1.23	D001	D007	D035	F002	F003	F005			
LAA3318686	0.23									
LAA3318687	0.77									
LAA3318688	13.31									
LAA3318689	20.39									
LAA3318690	0.21									
LAA3318691	5.01									
LAA3318692	18.07									
LAA3318693	18.04									
LAA3318694	20.99									
LAA3318695	20.15									
LAA3318696	22.72									
LAA3318697	23.48									
LAA3318698	19.07									
LAA3318699	0.97									
LAA3318700	0.18									
LAA3318701	1.35									
LAA3318702	0.68									
LAA3318703	0.97									
LAA3318704	0.07									
LAA3318708	21.86									
LAA3318709	0.93									
LAA3318711	8.97									
LAA3318712	18.28									
LAA3318713	19.86									
LAA3318714	17.27									
LAA3318715	18.92									
LAA3318716	1.68									
LAA3318717	25.96									
LAA3318719	21.38									
LAA3318720	18.68									
LAA3318721	21.52									
LAA3318722	18.45									
LAA3318723	18.25									
LAA3318724	22.56									
LAA3318725	18.62									
LAA3335394	20.86	D004	D005	D006	D007	D008	D010	D011	D012	
LAA3335395	9.31	D001	D002	D004	D005	D006	D007	D008	D018	
LAA3335401	19.44	D001								
LAA3335405	22.88									
LAA3335407	8.83									
LAA3335408	8.83									
LAA3335409	19.49									
LAA3335410	19.99									

<i>EPA ID</i>	<i>Generator</i>	<i>City</i>	<i>State</i>
LAA3335412	20.15		
LAA3335413	22.70		
LAA3335415	20.15		
LAA3335416	1.55		
LAA3335418	20.60		
LAA3335419	19.99		
LAA3335420	16.81		
LAA3335421	9.22		
LAA3335422	23.81		
LAA3335423	22.06		
LAA3335424	0.24		
LAA3335425	0.12		
LAA3335427	13.83		
LAA3335429	1.18		
LAA3335430	1.11		
LAA3335431	0.19		
LAA3335432	16.76		
LAA3335433	13.37		
LAA3335434	22.54		
LAA3335435	20.70		
LAA3335436	17.68		
LAA3335437	19.62		
LAA3335438	17.93		
LAA3335439	16.29		
LAA3335440	20.51		
LAA3335442	16.99		
LAA3335444	14.98		
LAA3335446	10.59		
LAA3335447	20.04		
LAA3335449	1.39		
LAA3335450	0.41		
LAA3342281	24.35		
LAA3342282	8.21		
LAA3342283	9.12		
LAA3342284	19.61		
LAA3342285	20.19		
LAA3342286	18.78		
LAA3342287	21.55		
LAA3342288	21.10		
Total for	1995	2,358.23	
1996	Manifest #	Tons	Hazardous Waste Codes
LAA3335451	5.50		
LAA3335452	19.99		
LAA3335453	21.46		
LAA3335454	0.52		
LAA3335455	20.65		
LAA3335456	20.43		
LAA3335457	21.69		
LAA3335458	12.46		
LAA3335459	21.07		

<i>EPA ID</i>	<i>Generator</i>	<i>City</i>	<i>State</i>
LAA3335460	21.68		
LAA3335462	7.22		
LAA3335463	6.18		
LAA3335465	22.51		
LAA3335466	20.88		
LAA3335467	13.90		
LAA3335468	21.29		
LAA3335469	20.88		
LAA3335470	21.73		
LAA3335471	8.20		
LAA3335472	22.19		
LAA3335473	12.10		
LAA3335474	22.18		
LAA3335475	23.82		
LAA3335476	2.48		
LAA3335477	1.33		
LAA3335478	23.86		
LAA3335479	21.20		
LAA3335480	13.94		
LAA3335481	8.87		
LAA3335482	21.42		
LAA3335483	22.89		
LAA3335484	22.92		
LAA3335485	22.69		
LAA3335486	17.90		
LAA3335487	21.29		
LAA3335488	21.39		
LAA3335490	1.45		
LAA3335491	0.52		
LAA3335492	0.77		
LAA3335494	0.27		
LAA3335495	0.11		
LAA3335496	0.49		
LAA3335497	0.11		
LAA3335498	0.32		
LAA3335499	0.07		
LAA3335500	0.02		
LAA3342289	21.01		
LAA3342290	20.92		
LAA3342292	21.70		
LAA3342293	22.95		
LAA3342296	0.58		
LAA3342297	0.67		
LAA3342298	1.07		
LAA3342299	2.33		
LAA3342300	0.60		
LAA3364501	4.36		
LAA3364502	1.09		
LAA3364504	0.26		
LAA3364505	0.63		

<i>EPA ID</i>	<i>Generator</i>	<i>City</i>	<i>State</i>
	LAA3364507	0.54	
	LAA3364508	0.32	
	LAA3364509	1.53	
	LAA3364510	0.44	
Total for	1996	715.82	
Total for	IND000646943	6,059.99	

MSP Waste Receipts: 1992 through 1996

Top 500 Sites - Manifest Detail

<i>EPA ID</i>	<i>Generator</i>	<i>City</i>	<i>State</i>
FLD980559728	PERMA - FIX OF ORLANDO INC	ORLANDO	FL

<i>1992</i>	<i>Manifest #</i>	<i>Tons</i>	<i>Hazardous Waste Codes</i>			
	LAA3098860	0.58	F006			
	LAA3098861	0.39	F006			
	LAA3098864	2.70	F006			
	LAA3098865	16.00	D039	D040	D043	F001
	LAA3098889	1.77	F006			
	LAA3116116	3.66	F006			
	LAA3119369	16.00	D039	D040	D043	F001
	LAA3119370	2.70	F006			
	LAA3119371	6.35	F006			
	LAA3119395	0.77	D001	F003		

Total for 1992 50.91

<i>1993</i>	<i>Manifest #</i>	<i>Tons</i>	<i>Hazardous Waste Codes</i>			
	LAA3098886	1.16	F006			
	LAA3119373	0.77	F006			
	LAA3196334	2.70	F006			
	LAA3198774	1.73	F006			
	LAA3198776	0.19	F006			
	LAA3198778	1.73	F006			
	LAA3198781	0.77	F006			

Total for 1993 9.05

<i>1994</i>	<i>Manifest #</i>	<i>Tons</i>	<i>Hazardous Waste Codes</i>							
	LAA3198788	3.66	F006							
	LAA3198789	0.58	F006							
	LAA3256533	13.60	F002	U080	U188	U210				
	LAA3256534	0.82	D001	D002	D003	D007	F003	U165		
	LAA3256535	0.12	D001	D002	D003					
	LAA3256536	0.30	D001	D003	D007	D008	D011	P064	U188	
	LAA3256538	0.33	D001	D003	D010					
	LAA3256539	0.56	D001	D002	D003	D005	D007	D008	D010	D011
	LAA3256541	0.65	D001	D002	D003	D004	D038	F005	U006	
	LAA3256542	0.68	D001	D002	D003	D035	D036	U001	U018	U080
	LAA3256543	0.58	D001	D003	D004	D005	D006	D008	D022	P030
	LAA3256546	0.02	D003							
	LAA3256548	0.19	D001	D003						
	LAA3256549	0.77	D002	D003	D025	P028	U052	U103	U123	U125
	LAA3311104	0.49	D001	D003	P030	P098	U003			

Total for 1994 23.34

<i>1995</i>	<i>Manifest #</i>	<i>Tons</i>	<i>Hazardous Waste Codes</i>			
	LAA3198791	12.00	F010	F011		

<i>EPA ID</i>	<i>Generator</i>	<i>City</i>								<i>State</i>
LAA3198792	12.00	F010	F011							
LAA3311105	0.28	D001	D003							
LAA3311107	25.00	D006	D007	D008	D010	F006	F007			
LAA3311108	3.72	F006	U080							
LAA3311109	1.90	D001	D003	P039	U041					
LAA3311110	0.19	D001	D003	D007	D008					
LAA3311111	0.35	D001	D002	D003	U103					
LAA3311112	0.23	D001	D003	D005						
LAA3311113	0.61	D003	D013	D016	D022	D024	U044	U052	U080	
LAA3311114	0.88	D001	D002	D003	U001	U112	U134	U223		
LAA3311115	0.05	D001	D002	U115	U169					
LAA3311116	0.28	D001	D003	P098	P106					
LAA3311117	0.58	D001	D016	D039						
LAA3311121	0.14	D003	D004	D013	P028	P070	U244			
LAA3311122	0.53	D001	D002	D003	D005	D006	D008			
LAA3311123	0.61	D001	D002	D003	F003					
LAA3311124	0.07	D002	D003	U134						
LAA3311125	0.07	D001	D002	D003						
LAA3311127	1.51	D001	D003	D035	F003	F005	U122	U165		
LAA3311128	1.16	D001	D007	D016	D018	D019	D022	D026	D027	
LAA3311129	2.91									
LAA3311130	1.96	D004	D007	D008	D013	D027	D030	D032	D034	
LAA3311131	0.05	D001	D007							
LAA3311134	0.42	D001	D002	D003	F003	F005	U115			
LAA3311135	0.02	D001	D003							
LAA3311136	0.19	D004	D005	D007	D008	D022	D024	D026	D027	
LAA3311137	1.05									
LAA3311138	9.05									
LAA3311139	6.21									
LAA3311140	1.58									
LAA3311141	0.12	D003	P090	P098	P105	P121				
LAA3311142	0.61	D001	D003	U061	U190					
LAA3311143	0.09	D001	D003	U044						
LAA3311144	0.26	D003								
LAA3311145	0.18									
LAA3311146	0.12	D001	D003							
LAA3311147	3.13	D001	D003	D004	F008	F009				
LAA3311148	0.25	D001	D003	U165						
LAA3311149	0.37	D001	D002	D003	D005	D006	D007	D008	D011	
LAA3311150	0.11	D001	D003							
LAA3333069	0.96									
LAA3333070	1.07									
LAA3333071	0.84									
LAA3333072	0.30									
LAA3333073	1.38									
LAA3333074	0.70									
LAA3333075	0.25									
LAA3333076	0.09									
LAA3333077	0.68									
LAA3333078	1.09									

<i>EPA ID</i>	<i>Generator</i>	<i>City</i>	<i>State</i>
Total for 1995		98.16	
1996	Manifest #	Tons	Hazardous Waste Codes
	LAA3333079	6.41	
	LAA3333080	2.85	
	LAA3333083	0.53	
	LAA3333086	2.31	
	LAA3333102	0.19	
	LAA3333103	0.82	
	LAA3333321	14.00	
	LAA3333323	5.01	
	LAA3333324	1.28	
	LAA3353802	2.76	
Total for 1996		36.15	
Total for FLD980559728		217.60	

FLD980711071 PERMA-FIX OF FLORIDA INC GAINESVILLE FL

1995	Manifest #	Tons	Hazardous Waste Codes
	LAA3337901	18.13	
	LAA3337902	18.41	
	LAA3337903	18.13	
	LAA3337904	16.36	
	LAA3337905	17.57	
	LAA3337906	18.04	
	LAA3337907	17.71	
	LAA3337908	18.48	
	LAA3337909	17.13	
	LAA3337910	17.90	
	LAA3340776	16.75	
	LAA3340777	16.94	
	LAA3340778	17.52	
	LAA3340779	18.13	
Total for 1995		247.21	
1996	Manifest #	Tons	Hazardous Waste Codes
	LAA3340780	17.82	
	LAA3340781	17.06	
	LAA3340782	16.17	
	LAA3340783	15.82	
	LAA3340784	16.94	
	LAA3340785	17.71	
	LAA3340786	18.10	
	LAA3340787	17.92	
	LAA3340788	17.75	
	LAA3340789	16.98	
	LAA3340790	18.31	
	LAA3340791	18.41	
Total for 1996		208.97	
Total for FLD980711071		456.17	

<i>EPA ID</i>	<i>Generator</i>	<i>City</i>	<i>State</i>
GAD09338081	PERMA-FIX OF SOUTH GA INC	VALDOSTA	GA

<i>1992</i>	<i>Manifest #</i>	<i>Tons</i>	<i>Hazardous Waste Codes</i>							
	LAA3063297	15.40	D001	D005	F001	F002	F003	F005		
	LAA3063298	4.81	D001	D018	F002	F003	F005			
	LAA3096367	13.28	D001	D008	F002	F003	F005			
	LAA3096368	11.55	D001	D008	D011	D018	D021	D023	D035	F001
	LAA3096370	15.40	D001	F001	F002	F003	F005			
	LAA3096371	12.13	D001	D007	D008	D018	F001	F002	F003	F005
	LAA3096372	15.40	D001	F001	F002	F003	F005			
	LAA3096373	15.40	D001	D028	D035	D040	D043	F001	F003	F005
	LAA3096374	15.40	D001	F001	F002	F003	F005			
	LAA3096375	10.59	D001	D007	F001	F003	F005			
	LAA3096378	15.61	D001	D007	D028	D035	D040	D043	F001	F002
	LAA3096379	13.86	D001	D035	F002	F003	F005			
	LAA3096380	15.40	D001	D007	D008	D018	D035	F001	F002	F003
	LAA3096381	12.51	D001	D007	D035	F001	F003	F005		
	LAA3096382	17.50	D001	D018	F001	F003	F005			
	LAA3096383	13.48	D001	D007	D008	D010	D018	D035	D039	F001
	LAA3096384	13.48	D001	D006	D008	F002	F003	F005		
	LAA3096386	17.50	D001	D005	D007	D008	D018	D035	D039	F001
	LAA3096388	10.34	D001	F001	F002	F003	F005			
	LAA3096389	18.90	D001	D007	D018	D035	F001			
	LAA3096390	15.24	D001	D008	F002	F003	F005			
	LAA3096391	13.86	D001	D008	D018	D022	D035	D039	D040	F003
	LAA3096396	15.37	D001	D007	D008	F003	F005			
	LAA3098689	18.90	D001	D035	F001	F002	F003			
	LAA3098893	1.86	D001	F003						
	LAA3098894	14.25	D001	D007	D008	D018				
	LAA3116950	5.18								
	LAA3116951	13.84	D001	F001	F002	F003	F005			
	LAA3116952	12.32	D001	D035	F003	F005				
	LAA3116953	14.04	D001	D007	D035	F003	F005			
	LAA3116954	11.80	D001	D007	D008	D018	D019	D027	D035	F001
	LAA3116955	3.43	D001	D035	F003	F005				
	LAA3116956	9.14	D001	D005	D007	D018	D035	D040	F001	F002
	LAA3116957	12.13	D001	D007	D008	D011	D018			
	LAA3116958	11.48	D001	D007	D008	D018	D035	F003	F005	
	LAA3116959	15.40	D001	D006	D007	D008	D018	D035		
	LAA3116960	6.39	D001	D007	F001	F002	F003	F005		
	LAA3116961	1.16	D001	F001	F002	F003	F005			
	LAA3116962	15.65	D001	D008	D018	D035	D039			
	LAA3116966	9.70	D001	D008	D018	D035	D040	F001	F002	F003
	LAA3116967	12.22	D001	D035	F002	F003	F005			
	LAA3116968	15.68	D001	D007	D008	D018	D035	F001	F002	F003
	LAA3116969	15.04	D001	D008	D018	D035	F002	F003	F005	
	LAA3116970	11.17	D001	D007	D008	D022				
	LAA3144611	14.95	D001	D005	D007	D008	D018	D021	D022	D027
	LAA3144612	15.02	D001	D007	D008	D018	D021			
	LAA3144613	13.35	D001	D007	D008	D018	D034			

<i>EPA ID</i>	<i>Generator</i>	<i>City</i>						<i>State</i>		
LAA3144614	8.77	D001	D008	D018	D021	D035				
LAA3144615	9.24	D001	F001	F002	F003	F005				
LAA3144616	9.00	D001	D018	F002	F003	F005				
LAA3144617	13.30	D001	D007	D018	D035	F001	F002			
LAA3144618	12.46	D001	D004	D008	D010	D011				
LAA3144619	14.42	D001	D035	D040	F001	F002				
LAA3144620	11.60	D001	D004	D008	D010	D011				
LAA3144621	13.91	D001	D004	D007	D008	D010				
LAA3144622	12.08	D001	D008	D018	D035	F003				
LAA3144623	15.75	D001	D035	F002	F003	F005				
LAA3144624	14.39	D001	D007	D008	D018	D035	F001	F002	F003	
LAA3144625	15.63	D001	D005	D008	D011	D018				
LAA3144626	14.32	D001	D007	D035	D040	F001	F002	F003	F005	
LAA3144627	15.40	D001	D008	D018	D034	D035	D038	D039	D040	
LAA3144629	15.35	D001	D007	D008	D035	D038	D039	D040	F001	
LAA3144630	10.20	D001	D006	D007	D008	D010				
LAA3144631	15.63	D001	D008	D018	D035	F001				
LAA3144632	6.60	D001	D006	D007	D008	D035				
LAA3144633	15.61	D001	D007	D008	D018	D035				
LAA3144634	15.74	D001	D005	D007	D008	D018				
LAA3144635	15.80	D001	D006	D007	D008	D035				
LAA3144636	14.25	D001	D007	D018	D030	D032				
LAA3147802	13.84	D001	D018	D032	D035	D039	F001	F002	F003	
LAA3147803	15.66	D001	D010	D035	F003	F005				
LAA3147804	11.36	D001	D035	D040	F001	F002	F003			
LAA3147805	15.63	D001	D034	F003	F005					
LAA3147806	15.37	D001	D006	D007	D008	D018	D034	D035	D040	
LAA3147807	15.28	D001	D007	D008	D018	D035				
LAA3147808	10.99	D001	D007	D008	D018	D035				
LAA3147809	14.63	D001	D007	D008	D018	D035				
LAA3147810	14.63	D001	D007	D008	D035	D040				
LAA3147811	15.56	D001	D007	D008	D018	D022				
LAA3147812	15.91	D001	D008	D035	D039	F001				
LAA3147813	9.99	D001	D007	D008	D018	D035	D040	F001	F002	
LAA3147814	15.91	D001	D007	D008	D018	D035				
LAA3147815	14.02	D001	D007	D018	D035	D039				
LAA3147816	14.54	D001	D007	D035	D039	F002				
LAA3147817	13.77	D001	D004	D005	D007	D008	F005			
LAA3147818	6.34	D001	D035	F001	F003	F005				
LAA3147820	14.35	D001	D018	D022	D035	D039	D040	F001	F002	
LAA3147821	14.36	D001	D005	D007	D008	D011				
LAA3147822	7.81	D001	D007	D008	D018	D022				
LAA3148957	14.08	D001	D007	D022	D032	D035	D039	D040		
LAA3150494	7.23	D001	D007	D008	D035	D039				
LAA3150495	14.32	D001	D007	D008	D022	D030	D033	D035	D040	
LAA3150496	11.41	D038	F002	F003						
LAA3150497	14.51	D001	D008	D011	D018	D035				
LAA3150498	2.24	D001	D004	D007	D011	D018				
LAA3150499	14.30	D001	D004	D007	D008	D018				
LAA3150501	11.17	D001	D005	D007	D035	F001				

<i>EPA ID</i>	<i>Generator</i>	<i>City</i>						<i>State</i>	
LAA3150502	14.44	D001	D007	D018	D035	D039			
LAA3150503	12.99	D007	D008	D018	D035				
LAA3150504	13.65	D001	D007	D008	D018	D035			
LAA3150505	14.44	D001	D008	D018	D035	F003			
LAA3150506	14.35	D001	D018	D019	D023	D029			
LAA3150508	14.35	D001	D007	D008	D023	D024			
LAA3150509	14.39	D001	D004	D007	D010	D018			
LAA3150510	14.42	D001	D004	D005	D006	D035			
LAA3150511	14.35	D001	D006	D007	D008	D010			
LAA3150512	14.23	D001	D007	D008	D018	D032			
LAA3150513	14.27	D001	D007	D008	D018	D035			
LAA3150514	9.61	D001	D008	D018	D032	D034			
LAA3150515	14.30	D007	D018	D035	D040				
LAAF3096394	12.30	D001	D004	D005	D006	D007	D008	D018	D028
Total for	1992	1,437.13							

<i>1993</i>	<i>Manifest #</i>	<i>Tons</i>	<i>Hazardous Waste Codes</i>							
LAA3150516	14.33	D001	D005	D007	D008	D010	D018	D035	D039	
LAA3150517	14.40	D001	D032	D035	F002	F003	F005			
LAA3150518	9.14	D001	D007	D018	D035	F003	F005			
LAA3150519	11.46	D001	D007	D018	D035	D040				
LAA3150520	14.30	D001	D007	D008	D011	D018	D035	D039	D040	
LAA3150521	14.98	D001	D007	D008	D018	D035				
LAA3150522	13.48	D001	D035	F001	F002	F003				
LAA3150523	10.59	D001	D006	D007	D008	D010				
LAA3150524	14.05	D001	D006	D007	D008	D010	D018	D035	F001	
LAA3150525	13.39	D001	D005	D006	D007	D008				
LAA3150526	15.33	D001	D008	D035	D039	F001				
LAA3150527	10.59	D001	D004	D007	D008	D018	D035			
LAA3150528	15.91	D001	D006	D007	D008	D018				
LAA3150529	15.26	D001	D007	D008	D018	D035				
LAA3150530	14.21	D001	D005	D035	F003	F005				
LAA3150531	15.23	D001	D007	D008	D011	D018				
LAA3150532	14.47	D001	D006	D007	D008	D018				
LAA3150533	12.11	D001	D008	D010	D018	D022				
LAA3150534	9.24	D001	D006	D007	D008	D018				
LAA3150536	14.37	D001	D035	F002	F003	F005				
LAA3150537	13.34	D001	D005	F001	F003	F005				
LAA3150538	13.28	D001	D006	D007	D008	D010				
LAA3150539	14.63	D001	D008	D018	D021	D027				
LAA3150540	14.60	D001	F001	F003	F005					
LAA3150541	14.40	D001	D018	D035	F001	F002				
LAA3150542	15.68	D001	D007	D018	D035	F001				
LAA3150543	13.48	D001	D006	D007	D008					
LAA3150544	8.73	D001	D007	D008	D035	F002				
LAA3150608	10.71	D001	D006	D007	D008	D018				
LAA3150609	14.63	D001	D006	D007	D008	D018	D022			
LAA3150610	3.76	D001	F001	F002	F003	F005				
LAA3150611	14.35	D001	D007	D008	D018	D035				
LAA3150612	15.38	D001	D006	D007	D008	D018	D028	D035	D040	
LAA3150613	12.32	D001	D035	F003	F005	U159				

<i>EPA ID</i>	<i>Generator</i>	<i>City</i>						<i>State</i>		
LAA3150614	24.00	F001	F003							
LAA3150615	15.35	D001	D008	D035	D040	F001				
LAA3150616	14.39	D001	D004	D007	D008	D011	D018	D022	D035	
LAA3150617	11.45	D001	D007	D035	D039	D040				
LAA3150618	12.27	D001	D004	D007	D010	D018				
LAA319401	13.06	D001	D008	D035	D039	F001				
LAA3199392	15.40	D001	D007	D018	D035	F002				
LAA3199393	7.54	D001	D018	D035	F002	F003				
LAA3199395	14.44	D001	D007	D008	D018	D035				
LAA3199396	5.08	D001	D007	D008	D018	D035				
LAA3199397	15.38	D001	D005	D018	D035	F003				
LAA3199398	14.42	D001	D006	D007	D008	D018				
LAA3199399	13.81	D001	D006	D007	D008	D018				
LAA3199400	12.74	D001	D007	D008	D018	D035				
LAA3199402	12.97	D001	D004	D007	D008	D011				
LAA3199403	14.44	D001	D004	D005	D006	D007				
LAA3199404	10.96	D001	D005	D006	D007	D008	D010	D018	D022	
LAA3199405	14.04	D008	D011	D018	D035	D040				
LAA3199406	12.46	D001	D008	D018	D035	D039	D040	F001	F002	
LAA3199407	14.42	D001	D005	D018	D035	D039				
LAA3199408	15.61	D001	D005	D007	D008	D018				
LAA3199409	15.26	D001	D007	D018	D035	F001				
LAA3199410	15.37	D001	D018	D028	D035	D039				
LAA3199411	7.54	D001	D035	D039	F001	F002				
LAA3199412	15.26	D001	D004	D005	D006	D007				
LAA3199413	15.33	D001	D006	D007	D011	D018				
LAA3199415	14.56	D001	D035	F002	F003	F005				
LAA3199416	14.28	D001	D007	D008	D018	D035				
LAA3199417	12.32	D001	D006	D007	D008	D018	D028	D035	D039	
LAA3199418	1.54	D001	D040	F001	F003	F005				
LAA3199419	14.39	D001	F001	F002	F003	F005				
LAA3199420	15.28	D001	D007	D035	D039	F001				
LAA3199421	7.98	D001	D007	D008	D018	D028				
LAA3199422	14.56	D001	D006	D007	D008	D018				
LAA3199423	13.35	D001	D018	D022	D035	D038				
LAA3199424	2.20	D001	D035	D039	D040	F001				
LAA3199425	11.99	D001	D007	D018	D035	F001				
LAA3199426	13.00	D001	D007	D018	D035	D039				
LAA3199429	14.54	D001	D006	D007	D018	D035	F002	F005		
LAA3199430	14.61	D001	D007	D008	D035	D039	F001	F002	F003	
LAA3199431	14.53	D001	D007	D018	D035	D039	F001	F002	F003	
LAA3199432	14.61	D001	D007	D008	D035	D039				
LAA3199433	12.93	D001	D007	D008	D011	D035				
LAA3199434	14.65	D001	D008	D018	D019	D021	D022	D035	D039	
LAA3199435	7.04	D001	D006	D007	D008	D010				
LAA3199438	15.37	D001	D035	D039	F001	F002				
LAA3199439	4.49	D001	D011	D018	D021	D027				
LAA3199441	14.51	D004	D007	D018	D035	D039				
LAA3199442	12.39	D001	D006	D008	D022	D040				
LAA3199443	14.95	D001	D005	D008	D018	D019				

<i>EPA ID</i>	<i>Generator</i>	<i>City</i>						<i>State</i>		
LAA3199444	15.02	D001	D005	D007	D008	D018	D021	D035	D039	
LAA3199445	15.02	D001	D005	D007	D008	D018				
LAA3199446	14.96	D001	D007	D008	D035	D039				
LAA3199448	12.90	D001	D004	D005	D006	D007				
LAA3199449	13.74	D001	D035	D039	F001	F003				
LAA3199450	10.10	D001	D007	D018	D035	F003				
LAA3234210	15.33	D001	D007	D035	D040	F001				
LAA3234211	7.00	D001	D006	D007	D008	D018				
LAA3234212	3.75	D001	D035	F003	F005					
LAA3234213	14.98	D001	D018	D035	D039	F001	F035			
LAA3234214	14.93	D001	D018	D021	D035	D039				
LAA3234215	11.50	D001	D007	D018	D035	F001	F002	F003	F005	
LAA3234216	14.96	D001	D018	D022	D035	F001				
LAA3234217	14.63	D001	D005	D006	D007	D008	D009	D018	D028	
LAA3234218	14.23	D001	D008	D018	D028	D035	F001	F002	F003	
LAA3234219	11.71	D001	D008	D018	D028	D035	F001	F003	F005	
LAA3234220	14.53	D001	D008	D018	D028	D035	F001	F002	F003	
LAA3234223	14.56	D001	D008	D018	D028	D035				
LAA3234224	14.21	D001	D008	D018	D021	D035	F001	F002	F003	
LAA3234226	10.50	D001	D006	D007	D008	D018				
LAA3234227	14.56	D001	D008	D018	D028	D035				
LAA3234228	14.58	D001	D007	D008	D018	D028	D035	D039	F001	
LAA3234229	12.67	D001	D008	D018	D028	D035				
LAA3234230	14.40	D001	D008	D018	D028	D035				
LAA3234231	15.28	D001	D004	D006	D007	D008	D018	D028	D035	
LAA3234232	13.04	D001	D008	D018	D028	D032				
LAA3234234	15.40	D001	D007	D008	D018	D028				
LAA3234235	15.72	D001	D018	D022	D035	D039				
LAA3234236	13.73	D001	D005	D006	D007	D008				
LAA3234237	15.30	D001	D006	D007	D008	D018	D035	D039	D040	
LAA3234238	7.60	D001	D007	D035	F003	F005				
LAA3234239	15.38	D001	D007	D035	F002	F003				
LAA3234241	12.76	D001	D005	D007	D008	D018				
LAA3234242	12.55	D001	D004	D006	D007	D008	D018	D035	D040	
Total for	1993	1,540.60								

<i>1994</i>	<i>Manifest #</i>	<i>Tons</i>	<i>Hazardous Waste Codes</i>							
LAA3234243	9.89	D001	D007	D008	D018	D035	D039	F002	F003	
LAA3234244	12.09	D001	D005	D007	D008	D018				
LAA3234245	14.51	D001	D007	D008	D018	D021	D028	D035	D038	
LAA3234246	14.63	D001	D007	D008	D035	F002				
LAA3234247	12.41	D001	D005	D018	D035	F003	F005			
LAA3234249	14.28	D001	D006	D007	D008	D018				
LAA3234253	15.35	D001	D011	D018	D035	F002				
LAA3234254	15.29	D001	D018	D035	F001	F002				
LAA3234257	13.53	D001	D005	D006	D007	D008				
LAA3238379	13.35	D001	D005	D007	D008	D011				
LAA3238380	17.60	F003	F005							
LAA3238381	40.00	F003	F005							
LAA3238382	15.33	D001	D005	D007	D008	D010				
LAA3238383	14.70	D001	D005	D007	D008	D011				

<i>EPA ID</i>	<i>Generator</i>	<i>City</i>								<i>State</i>
LAA3238384	15.51	D001	D005	D007	D008	D018	D028	D035	D039	
LAA3238385	15.30	D001	D007	D008	D035	D039	F001	F002	F003	
LAA3238386	13.41	D001	D004	D005	D007	D008	D011	D035	D040	
LAA3238387	9.21	D001	D007	D011	D035	F002	F003	F005		
LAA3238388	16.26	D001	D007	D008	D011	D022	D035	F001	F002	
LAA3238389	15.38	D001	D007	D018	D021	D035				
LAA3238390	12.93	D001	D035	D040	F001	F003	F005			
LAA3238391	15.63	D001	D005	D008	D039	F001	F002	F003	F005	
LAA3238392	15.59	D001	D005	D007	D008	D018	D019	D030	D035	
LAA3238393	13.63	D001	D005	D008	D035	D039	F001	F002	F003	
LAA3238394	14.61	D001	D035	F003	F005					
LAA3238395	8.47	D001	D035	F002	F003	F005				
LAA3238396	13.42	D001	D004	D006	D007	D011	D035	D040	F001	
LAA3238397	14.35	D001	D035	F002	F003	F005				
LAA3238398	15.37	D001	D004	D011	D018	D035	F001	F002	F003	
LAA3238399	14.56	D001	D007	D008	D018	D035	D040	F001	F002	
LAA3238400	7.67	D001	D007	D008	D018	D026				
LAA3238401	15.07	D001	D007	D008	D018	D026	D035	D038	D039	
LAA3238402	14.81	D001	D007	D008	D018	D019	D028	D035	D039	
LAA3238403	7.67	D001	D018	D035	F003	F005				
LAA3238404	15.54	D001	D004	D006	D007	D008	D011	D018	D019	
LAA3270117	10.92	D001	D007	D008	D018	D035	D040	F001	F002	
LAA3270118	14.02	D001	D005	D018	D035	F001	F002	F003	F005	
LAA3270119	14.72	D001	D005	D007	D008	D018	D026	D034	D039	
LAA3270120	15.71	D001	D007	D008	D018	D019	D022	D035	D039	
LAA3270121	15.28	D001	D007	D008	D018	D019	D022	D035	F001	
LAA3270122	15.38	D001	D005	D006	D007	D008	D018	D035	D039	
LAA3270123	12.11	D001	D006	D022	D035	F003				
LAA3270124	2.21	D001	D028	D035	F003	F005				
LAA3270125	17.60	D008	D018	F001	F003	F005				
LAA3270126	15.92	D001	D006	D007	D008	D018	D035	D039	D040	
LAA3270127	16.10	D001	D005	D006	D007	D008	D018	D035	D039	
LAA3270128	12.00	D008	D018	F001	F003	F005				
LAA3270129	15.72	D001	D007	D035	F001	F002				
LAA3270130	11.74	D001	D006	D007	D008	D018	D021	D022	D028	
LAA3270131	15.38	D001	D006	D007	D008	D018	D019	D027	D035	
LAA3270132	13.86	D001	D004	D006	D007	D008				
LAA3270133	13.43	D001	D006	D007	D008	D018				
LAA3270134	15.40	D001	D006	D007	D008	D018	D035	D039	F001	
LAA3270135	40.00	F003	F005							
LAA3270136	15.12	D001	D008	D018	D019	D020	D035	D039	F001	
LAA3270137	15.26	D001	D006	D008	D018	D035				
LAA3270138	12.93	D001	D007	D018	D022	D035	D039	D040	F001	
LAA3270139	12.06	D001	D007	D008	D018	D022	D035	F001	F003	
LAA3270140	9.40	D001	D035	D039	D040	F002				
LAA3270141	13.32	D001	D005	D006	D007	D008	D018	D035	F001	
LAA3270142	12.99	D001	D006	D007	D008	D018	D035	D039	F001	
LAA3270143	11.74	D001	D007	D008	D035	F002	F003	F005		
LAA3270144	11.31	D001	D007	D008	D011	D018				
LAA3270145	14.93	D001	D004	D006	D007	D008	D011	D018	D028	

<i>EPA ID</i>	<i>Generator</i>	<i>City</i>					<i>State</i>		
LAA3270146	9.60	D035	F003	F005					
LAA3270147	17.60	D035	F003	F005					
LAA3270148	9.60	D035	F003	F005					
LAA3270149	14.19	D001	D006	D007	D008	D018			
LAA3270151	14.93	D001	D005	D006	D007	D008	D021	D035	D039
LAA3270152	11.55	D001	D007	D008	D018	D019			
LAA3270153	14.42	D001	D007	D008	D018	D022	D035	F001	F002
LAA3270154	14.56	D001	D005	D007	D008	D018	D035	D039	D040
LAA3270155	18.75	D001	D007	D008	D035	D038			
LAA3270156	18.66	D001	D008	D022	D035				
LAA3270157	14.44	D001	D007	D008	D018	D021			
LAA3270158	14.49	D001	D005	D007	D008	D018	D026	D035	F001
LAA3270159	15.65	D001	D007	D008	D018	D021			
LAA3270160	13.37	D001	D005	D007	D008	D018	D022	D035	F001
LAA3270161	14.74	D001	D018	D035	F001	F002			
LAA3270162	15.72	D001	D005	D008	D019	D035			
LAA3270163	14.96	D001	D007	D035	D038	F001			
LAA3270164	14.60	D001	D007	D008	D018	D035			
LAA3270165	13.48	D001	D005	D007	D008	D011	D018	D035	F001
LAA3270167	11.53	D001	D006	D007	D008	D011	D035	D040	F001
LAA3276661	15.37	D001	D005	D007	D008	D018			
LAA3276662	14.93	D001	D006	D007	D008	D010	D018	F001	F002
LAA3276663	12.67	D001	D007	D008	D018	D035			
LAA3276664	7.70	D001	D007	D018	D019	D035	F001	F002	F003
LAA3276666	1.52	D001	D007	D018	D019	D035	F001	F002	F003
LAA3276667	0.82	D001	D006	D007	D008	D011	D018	D035	D039
LAA3276668	14.28	D001	D006	D007	D008	D018	D028	D035	D036
LAA3276669	14.04	D001	D006	D007	D008	D018	D020	D023	D035
LAA3276670	14.96	D001	D007	D008	D018	D035	F001	F002	F003
LAA3276671	15.40	D001	D006	D007	D008	D018	D019	D024	D028
LAA3276672	15.19	D001	D008	D018	D020	D035	F001	F002	F003
LAA3276673	4.00		F003						
LAA3276674	14.63	D001	D018	D035	D040	F001	F002	F003	F005
LAA3276675	14.30	D001	D004	D005	D007	D008	D018	D035	D040
LAA3276676	14.60	D001	D006	D007	D008	D010	D011	D018	D035
LAA3276677	14.12	D001	D008	D018	D035	F003			
LAA3276678	15.24	D001	D004	D007	D008	D022	D035	D038	D040
LAA3276679	13.95	D001	D004	D005	D007	D008	D011	D018	D022
LAA3276680	11.92	D001	D007	D008	D018	D019	D035	F001	F002
LAA3276681	13.07	D001	D018	D035	F001	F002			
LAA3276682	4.00	D001	D018						
LAA3276683	19.20	D039	F001						
LAA3276684	15.26	D001	D006	D007	D008	D018	D022	D035	D039
LAA3276685	14.00	D001	D007	D008	D018	D035	F002	F003	F005
LAA3276686	13.35	D001	D005	D008	D018	D019	D035	F001	F002
LAA3300493	15.40	D001	D006	D008	D018	D035	F001	F002	F003
LAA3300494	15.26	D001	D005	D007	D008	D018	D019	D035	D036
LAA3300495	15.07	D001	D007	D008	D011	D018	D022	D035	D036
LAA3300496	15.37	D001	D007	D008	D035	F001	F002	F003	F005
LAA3300497	5.69	D001	D004	D005	D035	D039			

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LAA3300498	13.63	D001	D005	D007	D008	D018	D022	D035	D040	
LAA3300499	15.33	D001	D006	D018	D022	D035	D039	F001	F002	
LAA3300500	13.37	D001	D007	D018	D026	D035	D039	D040	F002	
LAA3300501	15.31	D001	D007	D008	D018	D022	D035	D038	D040	
Total for	1994	1,643.60								
<i>1995</i>	<i>Manifest #</i>	<i>Tons</i>	<i>Hazardous Waste Codes</i>							
LAA3300502	15.24	D001	D008	D011	D018	D022	D026	D028	D035	
LAA3300503	13.14	D001	D008	D018	D022	D035	D038	D039	D040	
LAA3300504	11.11	D001	D007	D018	D035	D039	D040	D043	F001	
LAA3300505	15.28	D001	D007	D008	D010	D011	D018	D019	D022	
LAA3300506	0.77	D001	D007	D008	D018	D022	F002	F003	F005	
LAA3300507	15.31	D001	D007	D008	D018	D035	D040	F001	F002	
LAA3300508	15.12	D001	D007	D008	D011	D018	D022	D035	D036	
LAA3300509	13.30	D001	D004	D005	D007	D008	D018	D035	D036	
LAA3300510	15.30	D001	D007	D008	D018	D019	D021	D035	D039	
LAA3300511	15.33	D001	D011	D018	D035	D039	F001	F003	F005	
LAA3300512	6.72	D001	D007	D008	D018	D040				
LAA3300513	66.17	D001	D005	D006	D007	D008	D018	D019	D022	
LAA3300514	9.78	D001	D007	D035	D040	F002				
LAA3300515	10.06	D001	D007	D008	D018	D035				
LAA3300516	16.00	D001	D018	D035	F003	F005				
LAA3300517	15.37	D001	D005	D006	D007	D008				
LAA3315276	28.00	D001	D006	D007	D018	D022	D034	D035	D036	
LAA3315277	25.60	D001	D006	D007	D008	D018	D022	D035	D039	
LAA3315278	22.40	D001	D008	D022	D035	F003	F005			
LAA3315279	16.00	D001	D005	D007	D008	D011	D018	D035	D040	
LAA3315280	7.37	D001	D007	D008	D035	F002				
LAA3315281	28.00	D001	D007	D008	D011	D018	D035	F001	F002	
LAA3315282	15.20	D001	D022	D035	D039	F001	F002			
LAA3315283	12.04	D001	D007	D018	D035	F003	F005			
LAA3315284	28.00	D001	D007	D018	D035	D040	F001	F002	F003	
LAA3315285	14.37	D001	D018	D035	F002	F003	F005			
LAA3315286	34.40	D001	D005	D007	D008	D018				
LAA3315287	22.40	D001	D006	D007	D008	D018	D019	D022	D035	
LAA3315288	15.24	D001	D008	D011	D035	D039	F001	F002	F003	
LAA3315289	27.20	D001	D004	D005	D006	D007	D008	D035	D039	
LAA3315290	15.33	D001	D004	D005	D006	D007	D008	D018	D026	
LAA3315291	28.80	D001	D007	D018	D035	D039	D040	F001	F002	
LAA3315292	15.28	D001	D005	D007	D008	D022				
LAA3315293	14.13	D001	D005	D006	D007	D008	D018	D022	D026	
LAA3315294	21.60	D001	D004	D005	D006	D007	D008	D018	D022	
LAA3315295	14.39	D001	D004	D005	D007	D008	D011	D018	D019	
LAA3315296	15.35	D001	D007	D028	D035	D039	D040	F001	F002	
LAA3315297	14.67	D001	D004	D005	D006	D007	D008	D018	D035	
LAA3315298	15.40	D001	D007	D035	D040	F001	F003	F005		
LAA3315299	16.08	D001	D004	D005	D006	D007	D008	D011	D035	
LAA3315300	13.19	D001	D007	D008	D018	D022	D035	D039	D040	
LAA3335984	16.00	D001	D004	D005	D006	D007	D008	D018	D020	
LAA3335985	12.06	D001	D004	D005	D006	D007	D008	D010	D011	
LAA3335986	16.00	D008								

<i>EPA ID</i>	<i>Generator</i>	<i>City</i>						<i>State</i>
LAA3335987	19.20	D001	D007	D008	D035	F002		
LAA3335988	10.40							
LAA3335989	19.20							
LAA3335990	19.20							
LAA3335991	19.20							
LAA3335993	19.20							
LAA3335994	15.40							
LAA3335995	1.35							
LAA3335996	19.20							
LAA3335997	15.24							
LAA3335998	11.43							
LAA3335999	8.09							
LAA3336001	19.20							
LAA3336002	11.52							
LAA3336003	15.26							
LAA3339226	19.20							
LAA3339227	19.20							
LAA3339228	15.26							
LAA3339229	19.20							
LAA3339230	15.40							
LAA3339231	15.05							
LAA3339232	13.86							
LAA3339234	16.00							
LAA3339235	12.01							
LAA3339236	6.93							
LAA3339238	13.97							
LAA3339240	18.40							
LAA3339242	19.20							
LAA3339244	19.20							
LAA3339245	19.20							
LAA3339246	19.20							
LAA3339247	12.25							
LAA3339248	15.63							
LAA3339249	19.20							
LAA3339250	12.53							
LAA3339251	13.30							
LAA3339252	19.20							
LAA3339254	12.48							
LAA3339255	19.20							
LAA3339256	9.63							
LAA3339257	19.20							
LAA3339258	19.20							
LAA3339259	19.20							
LAA3339260	13.90							
LAA3339261	19.20							
LAA3339262	13.74							
LAA3340732	19.20							
LAA3340733	19.20							
LAA3340734	19.20							
LAA3340735	19.20							

<i>EPA ID</i>	<i>Generator</i>	<i>City</i>	<i>State</i>
	LAA3340736	19.20	
	LAA3340737	19.20	
	LAA3340738	19.20	
	LAA3340739	19.20	
	LAA3340740	19.20	
	LAA3340741	19.20	
	LAA3340742	19.20	
	LAA3340743	19.20	
	LAA3340744	19.20	
	LAA3340745	12.25	
	LAA3340746	19.20	
	LAA3340749	19.20	
Total for	1995	1,800.93	
<i>1996</i>	<i>Manifest #</i>	<i>Tons</i>	<i>Hazardous Waste Codes</i>
	LAA3339263	19.20	
	LAA3339264	19.20	
	LAA3339265	19.20	
	LAA3339266	9.26	
	LAA3339267	19.20	
	LAA3339268	13.00	
	LAA3339270	15.33	
	LAA3339271	19.20	
	LAA3339272	19.20	
	LAA3339273	12.58	
	LAA3339274	19.20	
	LAA3339275	9.96	
	LAA3339276	19.20	
	LAA3339278	19.20	
	LAA3339279	12.41	
	LAA3339280	19.20	
	LAA3339282	12.09	
	LAA3339283	12.72	
	LAA3339285	19.20	
	LAA3339286	12.41	
	LAA3339287	19.20	
	LAA3339288	13.86	
	LAA3339290	14.54	
	LAA3339291	15.28	
	LAA3339292	19.32	
	LAA3339294	12.65	
	LAA3339295	11.74	
	LAA3339296	15.24	
	LAA3339297	15.27	
	LAA3339298	12.76	
	LAA3339299	10.80	
	LAA3339300	15.28	
	LAA3369726	8.42	
	LAA3369727	15.33	
	LAA3369728	14.54	
	LAA3369729	13.90	

<i>EPA ID</i>	<i>Generator</i>	<i>City</i>	<i>State</i>
LAA3369730	13.88		
LAA3369731	13.91		
LAA3369732	7.95		
LAA3369733	7.47		
LAA3369734	2.70		
LAA3369735	19.20		
LSS3339293	14.59		
Total for 1996	628.78		
Total for GAD093380814	7,051.05		

OHD00427403 PERMA-FIX OF DAYTON INC DAYTON OH

<i>1992</i>	<i>Manifest #</i>	<i>Tons</i>	<i>Hazardous Waste Codes</i>							
	LAA3101482	18.30	D001	D006	D007	D008	D018	D035	D039	D040
	LAA3101483	18.70	D001	D006	D007	D008	D018	D035	D039	D040
	LAA3101485	17.08	D001	D006	D007	D008	D018	D034	D035	D039
	LAA3101489	18.70	D001	D006	D007	D008	D018	D035	D039	D040
	LAA3101491	23.74	D001	D006	D007	D008	D018	D019	D035	D039
	LAA3101492	18.62	D001	D006	D007	D008	D018	D035	D039	D040
	LAA3101493	10.50	D001	D006	D007	D008	D018	D035	D039	D040
	LAA3116518	20.02	D001	D006	D007	D008	D018	D035	D039	D040
Total for 1992		145.68								

<i>1993</i>	<i>Manifest #</i>	<i>Tons</i>	<i>Hazardous Waste Codes</i>							
	LAA3101495	15.75	D001	D006	D007	D008	D018	D035	D039	D040
	LAA3101496	17.88	D001	D006	D007	D008	D018	D035	D039	D040
Total for 1993		33.63								

<i>1995</i>	<i>Manifest #</i>	<i>Tons</i>	<i>Hazardous Waste Codes</i>							
	LAA3339501	19.36								
	LAA3339502	19.36								
	LAA3339503	19.36								
	LAA3339504	4.36								
	LAA3339505	20.24								
	LAA3339506	20.24								
	LAA3339507	20.35								
	LAA3339508	22.77								
	LAA3339509	22.75								
	LAA3339510	17.75								
	LAA3342701	21.25								
Total for 1995		207.78								

<i>1996</i>	<i>Manifest #</i>	<i>Tons</i>	<i>Hazardous Waste Codes</i>							
	LAA3342672	14.05								
	LAA3342702	18.92								
	LAA3342703	19.09								
	LAA3342704	16.48								
	LAA3342705	20.69								
	LAA3342706	15.38								
Total for 1996		104.60								
Total for OHD004274031		491.66								

<i>EPA ID</i>	<i>Generator</i>	<i>City</i>	<i>State</i>
TND991279480	PERMA-FIX ENVIRONMENTAL SERVICES, IN	MEMPHIS	TN

<i>1992</i>	<i>Manifest #</i>	<i>Tons</i>	<i>Hazardous Waste Codes</i>							
	LAA3018641	22.05	D001	D004	D005	D006	D007	D008	D010	D011
	LAA3028094	18.67	D001	D004	D005	D006	D007	D008	D010	D011
	LAA3028095	21.39	D001	D004	D005	D006	D007	D008	D010	D011
	LAA3028107	35.18	D001	D004	D005	D006	D007	D008	D010	D011
	LAA3028109	21.88	D001	D004	D005	D006	D007	D008	D010	D011
	LAA3028111	20.72	D001	D004	D005	D006	D007	D008	D010	D011
	LAA3028112	22.67	D001	D004	D005	D006	D007	D008	D010	D011
	LAA3028115	21.91	D001	D004	D005	D006	D007	D008	D010	D011
	LAA3028120	20.53	D001	D004	D006	D007	D008	D011	D018	D035
	LAA3028121	20.53	D001	D004	D005	D006	D007	D008	D010	D011
	LAA3028123	15.68	D001	D004	D005	D006	D007	D008	D010	D011
	LAA3028125	21.26	D001	D004	D005	D006	D007	D008	D010	D011
	LAA3076705	19.50	D001	D004	D005	D006	D007	D008	D010	D011
	LAA3076706	23.10	D001	D004	D005	D006	D007	D008	D010	D011
	LAA3076708	18.00	D001	D004	D005	D006	D007	D008	D010	D011
	LAA3076710	22.49	D001	D004	D005	D006	D007	D008	D010	D011
	LAA3076711	17.50	D001	D004	D005	D006	D007	D008	D010	D011
	LAA3076712	17.50	D001	D004	D005	D006	D007	D008	D010	D011
	LAA3076713	17.50	D001	D004	D005	D006	D007	D008	D010	D011
	LAA3076715	17.50	D001	D004	D005	D006	D007	D008	D010	D011
	LAA3076716	17.50	D001	D004	D005	D006	D007	D008	D010	D011
	LAA3076717	19.12	D001	D004	D005	D006	D007	D008	D010	D011
	LAA3076718	21.10	D001	D004	D005	D006	D007	D008	D010	D011
	LAA3076719	22.75	D001	D004	D005	D006	D007	D008	D010	D011
	LAA3094231	21.50	D001	D004	D005	D006	D007	D008	D010	D011
	LAA3094232	21.50	D001	D004	D005	D006	D007	D008	D010	D011
	LAA3094233	22.73	D001	D004	D005	D006	D007	D008	D010	D011
	LAA3094234	21.35	D001	D004	D005	D006	D007	D008	D010	D011
	LAA3094235	18.24	D001	D004	D005	D006	D007	D008	D010	D011
	LAA3094236	19.46	D001	D004	D005	D006	D007	D008	D010	D011
	LAA3094239	21.15	D001	D004	D005	D006	D007	D008	D010	D011
	LAA3094241	14.50	D001	D004	D005	D006	D007	D008	D010	D011
	LAA3094242	15.92	D001	D004	D005	D006	D007	D008	D010	D011
	LAA3094243	19.22	D001	D004	D005	D006	D007	D008	D010	D011
	LAA3094247	21.32	D001	D004	D005	D007	D008	D009	D010	D018
	LAA3094250	18.39	D001	D004	D005	D006	D007	D008	D010	D011
	LAA3094253	20.28	D001	D004	D005	D006	D007	D008	D010	D011
	LAA3094255	20.34	D001	D004	D005	D006	D007	D008	D010	D011
	LAA3094256	19.44	D001	D004	D005	D006	D007	D008	D010	D011
	LAA3094257	18.53	D001	D004	D006	D007	D008	D010	D011	D018
	LAA3094258	20.49	D001	D004	D005	D006	D007	D008	D010	D011
	LAA3094277	22.24	D001	D004	D005	D006	D007	D008	D010	D011
	LAA3094278	21.15	D001	D004	D005	D006	D007	D008	D010	D011
	LAA3094279	21.85	D001	D004	D005	D006	D007	D008	D010	D011
	LAA3094280	21.20	D001	D004	D005	D006	D007	D008	D010	D011
	LAA3094281	21.50	D001	D004	D005	D006	D007	D008	D010	D011
	LAA3094282	18.31	D001	D004	D005	D006	D007	D008	D010	D011

<i>EPA ID</i>	<i>Generator</i>	<i>City</i>								<i>State</i>
LAA3094283	10.71	D001	D004	D005	D006	D007	D008	D010	D011	
LAA3094284	16.33	D001	D004	D005	D006	D007	D008	D010	D011	
LAA3094288	23.20	D001	D004	D005	D006	D007	D008	D010	D011	
LAA3094293	20.01	D001	D004	D005	D006	D007	D008	D010	D011	
LAA3094297	22.78	D001	D004	D005	D006	D007	D008	D010	D011	
LAA3094300	12.50	D001	D004	D005	D006	D007	D008	D010	D011	
LAA3094301	21.17	D001	D004	D005	D006	D007	D008	D010	D011	
LAA3094305	20.46	D001	D004	D005	D006	D007	D008	D010	D011	
LAA3094307	20.01	D001	D004	D005	D006	D007	D008	D010	D011	
LAA3094308	20.90	D001	D004	D005	D006	D007	D008	D010	D011	
LAA3094310	21.35	D001	D004	D005	D006	D007	D008	D010	D035	
LAA3094313	18.36	D001	D004	D005	D006	D007	D008	D010	D011	
LAA3094314	18.38									
LAA3094315	22.59	D001	D004	D005	D006	D007	D008	D010	D011	
LAA3094318	20.47	D001	D004	D005	D006	D007	D008	D010	D011	
LAA3094319	19.91	D001	D004	D005	D006	D007	D008	D010	D011	
LAA3094320	21.40	D001	D004	D005	D006	D007	D008	D010	D011	
LAA3099767	20.50	D001	D004	D005	D006	D007	D008	D010	D011	
LAA3143005	19.37	D008	D010	D011	D018	D035	F001	F002	F003	
LAA3143007	19.56	D001	D004	D005	D006	D007	D008	D010	D011	
LAA3143008	19.20	D001	D004	D005	D006	D007	D008	D011	D018	
LAA3143010	20.29	D001	D004	D005	D006	D007	D008	D010	D011	
LAA3143011	17.69	D001	D004	D005	D008	D010	D011	D018	D035	
LAA3143012	19.88	D001	D004	D005	D006	D007	D008	D010	D011	
LAA3143014	20.29	D001	D004	D005	D006	D007	D008	D010	D011	
LAA3143015	16.36	D001	D004	D005	D006	D007	D008	D010	D011	
LAA3143017	16.71	D001	D004	D005	D006	D007	D008	D010	D011	
LAA3143021	20.24	D001	D004	D005	D006	D007	D008	D010	D011	
LAA3143022	15.51	D001	D004	D005	D006	D007	D008	D010	D011	
LAA3143035	16.18	D001	D004	D005	D006	D007	D008	D010	D011	
LAA3143058	22.88	D001	D004	D005	D006	D007	D008	D010	D011	
LAA3143060	21.81	D001	D004	D005	D006	D007	D008	D010	D011	
Total for	1992	1,573.53								
<i>1993</i>	<i>Manifest #</i>	<i>Tons</i>	<i>Hazardous Waste Codes</i>							
LA3143137	2.00	D001	D004	D005	D006	D007	D008	D010	D011	
LAA3143062	16.99	D001	D004	D005	D006	D007	D008	D010	D011	
LAA3143072	20.76	D001	D004	D005	D006	D007	D008	D010	D011	
LAA3143073	22.08	D001	D004	D005	D006	D007	D008	D010	D011	
LAA3143082	20.82	D001	D005	D006	D007	D008	D010	D011	D018	
LAA3143087	18.60	D001	D004	D005	D006	D007				
LAA3143089	16.27	D001	D004	D005	D006	D007	D008	D010	D011	
LAA3143090	19.81	D001	D004	D005	D006	D007	D008	D010	D011	
LAA3143097	20.25	D001	D004	D005	D006	D007	D008	D010	D011	
LAA3143100	17.55	D001	D004	D005	D006	D007	D008	D010	D011	
LAA3143103	21.08	D001	D004	D005	D006	D007	D008	D010	D011	
LAA3143104	20.68	D001	D004	D005	D006	D007	D008	D010	D011	
LAA3143106	22.16	D001	D004	D005	D006	D007	D008	D010	D011	
LAA3143109	19.72	D001	D004	D005	D006	D007	D008	D010	D011	
LAA3143111	18.28	D001	D004	D005	D006	D007	D008	D010	D011	
LAA3143112	21.06	D001	D004	D005	D006	D007	D008	D010	D011	

<i>EPA ID</i>	<i>Generator</i>	<i>City</i>									<i>State</i>
LAA3143115	22.45	D001	D004	D005	D006	D007	D008	D010	D011		
LAA3143120	19.23	D001	D004	D005	D006	D007	D008	D010	D011		
LAA3143125	18.32	D001	D004	D005	D006	D007	D008	D010	D011		
LAA3143126	21.13	D001	D004	D005	D006	D007	D008	D010	D011		
LAA3143146	19.38	D001	D004	D005	D006	D007	D008	D010	D011		
LAA3143147	22.66	D001	D004	D005	D006	D007	D008	D010	D011		
LAA3185059	31.83	D001	D004	D005	D006	D007	D008	D010	D011		
LAA3185060	22.50	D001	D004	D005	D006	D007	D008	D010	D011		
LAA3185061	20.99	D001	D004	D005	D006	D007	D008	D010	D011		
LAA3185069	21.11	D001	D004	D005	D006	D007	D008	D010	D011		
LAA3185072	12.55	D001	D004	D005	D006	D007	D010	D011	D018		
LAA3185077	18.98	D001	D004	D005	D006	D007	D008	D010	D011		
LAA3185078	20.35	D001	D004	D005	D006	D007	D008	D010	D011		
LAA3185079	22.71	D001	D004	D005	D006	D007	D008	D010	D011		
LAA3185080	22.57	D001	D004	D005	D006	D007	D008	D010	D011		
LAA3185090	21.51	D001	D004	D005	D006	D007	D008	D010	D011		
LAA3185091	21.78	D001	D004	D005	D006	D007	D008	D010	D011		
LAA3185092	20.00	D001	D004	D005	D006	D007	D008	D010	D011		
LAA3185093	20.26	D001	D004	D005	D006	D007	D008	D010	D011		
LAA3185099	19.39	D001	D004	D005	D006	D007	D008	D010	D011		
LAA3185103	22.69	D001	D004	D005	D006	D007	D008	D010	D011		
LAA3185112	21.77	D001	D004	D005	D006	D007	D008	D010	D011		
LAA3185114	23.00	D001	D004	D005	D006	D007	D008	D010	D011		
LAA3185115	18.82	D001	D004	D005	D006	D007	D008	D010	D011		
LAA3185122	21.84	D001	D004	D005	D006	D007					
LAA3185124	18.10	D001	D004	D005	D006	D007	D008	D010	D011		
LAA3185125	23.15	D001	D004	D005	D006	D007	D008	D010	D011		
LAA3185126	2.67	D001	D004	D005	D006	D007	D008	D010	D011		
LAA3185131	21.78	D001	D004	D005	D006	D007	D008	D010	D011		
LAA3185142	22.08	D001	D004	D005	D006	D007	D008	D010	D011		
LAA3227759	22.19	D001	D004	D005	D006	D007	D008	D010	D011		
LAA3227767	21.57	D001	D004	D005	D007	D008	D010	D011	D018		
LAA3227781	20.66	D001	D004	D005	D006	D007	D008	D010	D011		
LAA3227791	20.21	D001	D004	D005	D006	D007	D008	D010	D011		
LAA3227804	21.79	D001	D004	D005	D006	D007	D008	D010	D011		
LAA3227807	20.13	D001	D004	D005	D006	D007	D010	D018	D035		
LAA3227808	21.79	D001	D004	D005	D006	D007	D008	D010	D011		
LAA3227809	22.00	D001	D004	D005	D006	D007	D008	D010	D011		
LAA3227810	22.70	D001	D004	D005	D006	D007	D008	D010	D011		
LAA3227811	21.70	D001	D004	D005	D006	D007	D008	D010	D011		
LAA3227812	22.65	D001	D004	D005	D006	D007	D008	D010	D011		
LAA3227813	15.28	D001	D004	D005	D006	D007	D008	D010	D011		
LAA3227814	19.52	D001	D004	D005	D006	D007	D008	D010	D011		
LAA3227815	21.25	D001	D004	D005	D006	D007	D008	D010	D011		
LAA3227820	21.74	D001	D004	D005	D006	D007	D008	D010	D011		
LAA3227827	21.22	D001	D004	D005	D006	D007	D008	D010	D011		
LAA3227828	20.70	D001	D004	D005	D006	D007	D008	D010	D011		
LAA3227829	22.15	D001	D004	D005	D006	D007	D018	D035	F001		
LAA3227830	18.61	D001	D004	D005	D006	D007	D008	D010	D011		
LAA3227832	21.20	D001	D004	D005	D006	D007	D008	D010	D011		

<i>EPA ID</i>	<i>Generator</i>	<i>City</i>								<i>State</i>
LAA3227835	21.75	D001	D004	D005	D006	D007	D008	D010	D011	
LAA3227839	22.29	D001	D004	D005	D006	D007	D008	D010	D011	
LAA3227866	20.20	D001	D004	D005	D006	D007	D008	D010	D011	
LAA3227867	21.18	D001	D004	D005	D006	D007	D008	D010	D011	
LAA3227869	23.20	D001	D004	D005	D006	D007	D008	D010	D011	
LAA3227901	21.20	D001	D004	D005	D006	D007	D008	D010	D011	
LAA3227921	20.70	D001	D004	D005	D006	D007	D008	D010	D011	
LAA3228042	20.62	D001	D004	D005	D006	D007	D008	D010	D011	
LAA3228044	21.94	D001	D004	D005	D006	D007	D008	D010	D011	
Total for	1993	1,525.78								
<i>1994</i>	<i>Manifest #</i>	<i>Tons</i>	<i>Hazardous Waste Codes</i>							
LAA3227922	21.15	D001	D004	D005	D006	D007	D008	D010	D011	
LAA3227927	0.62	D001	D004	D005	D006	D007	D008	D010	D011	
LAA3227928	20.80	D001	D004	D005	D006	D007	D008	D010	D011	
LAA3227930	20.50	D001	D004	D005	D006	D007	D008	D010	D011	
LAA3227931	22.47	D001	D004	D005	D006	D007	D008	D010	D011	
LAA3227932	23.50	D001	D004	D005	D006	D007	D008	D010	D018	
LAA3227933	19.75	D001	D004	D005	D006	D007	D008	D010	D011	
LAA3227935	19.58	D001	D004	D005	D006	D007	D008	D010	D011	
LAA3227936	18.00	D001	D004	D005	D006	D007	D008	D010	D011	
LAA3227938	18.00	D001	D004	D005	D006	D007	D008	D010	D011	
LAA3227943	18.90	D001	D004	D005	D006	D007	D008	D010	D011	
LAA3227945	20.25	D001	D004	D005	D006	D007	D008	D010	D011	
LAA3227947	21.09	D001	D004	D005	D006	D007	D008	D010	D011	
LAA3227951	19.75	D001	D004	D005	D006	D007	D008	D010	D011	
LAA3227952	22.12	D001	D004	D005	D006	D007	D008	D010	D011	
LAA3227953	21.00	D001	D004	D005	D006	D007	D008	D010	D011	
LAA3227955	22.74	D001	D004	D005	D006	D007	D008	D010	D011	
LAA3227956	22.12	D001	D004	D005	D006	D007	D008	D011	D018	
LAA3227957	17.73	D001	D004	D005	D006	D007	D008	D010	D011	
LAA3227958	21.16	D001	D004	D005	D006	D007	D008	D010	D011	
LAA3227959	19.65	D001	D004	D005	D006	D007	D008	D010	D011	
LAA3227960	22.69	D001	D004	D005	D006	D007	D008	D010	D011	
LAA3227961	22.47	D001	D004	D005	D006	D007	D008	D010	D011	
LAA3227962	21.72	D001	D004	D005	D006	D007	D008	D010	D011	
LAA3227965	22.97	D001	D004	D005	D006	D007				
LAA3227967	22.38	D001	D004	D005	D006	D007	D008	D010	D011	
LAA3227968	21.98	D001	D004	D005	D006	D007	D008	D010	D011	
LAA3227969	23.29	D001	D004	D005	D006	D007	D008	D010	D011	
LAA3227970	22.85	D001	D004	D005	D006	D007	D008	D010	D011	
LAA3227971	22.46	D001	D004	D005	D006	D007	D008	D010	D011	
LAA3227974	22.70	D001	D004	D005	D006	D007	D008	D010	D011	
LAA3227975	20.97	D001	D004	D005	D006	D007	D008	D010	D011	
LAA3227989	22.97	D001	D004	D005	D006	D007	D008	D010	D011	
LAA3227991	23.06	D001	D004	D005	D006	D007	D008	D010	D011	
LAA3228006	21.48	D001	D004	D005	D006	D007	D008	D010	D011	
LAA3282404	2.30	D001	D004	D005	D006	D007	D008	D010	D011	
LAA3282424	20.70	D001	D004	D005	D006	D007	D008	D010	D011	
LAA3282425	20.70	D001	D004	D005	D006	D007	D008	D011	D018	
LAA3282426	13.89	D001	D004	D005	D006	D007	D008	D010	D011	

<i>EPA ID</i>	<i>Generator</i>	<i>City</i>								<i>State</i>
LAA3282427	20.49	D001	D004	D005	D006	D007	D008	D010	D011	
LAA3282428	20.74	D001	D004	D005	D006	D007	D008	D010	D011	
LAA3282429	21.42	D001	D004	D005	D006	D007				
LAA3282430	22.87	D001	D004	D005	D006	D007	D008	D010	D011	
LAA3282431	23.11	D001	D004	D005	D006	D007	D008	D010	D011	
LAA3282434	20.36	D001	D004	D005	D006	D007	D008	D010	D018	
LAA3282435	22.00	D001	D004	D005	D006	D007	D008	D010	D011	
LAA3282436	22.61	D001	D004	D005	D006	D007	D008	D010	D011	
LAA3282437	8.25	D001	D004	D005	D006	D007	D008	D010	D011	
LAA3282438	22.57	D001	D004	D005	D006	D007	D008	D010	D011	
LAA3282439	21.98	D001	D004	D005	D006	D007	D008	D010	D011	
LAA3282440	18.00	D001	D004	D005	D006	D007	D008	D010	D011	
LAA3282441	22.50	D001	D004	D005	D006	D007	D008	D010	D011	
LAA3282442	22.50	D001	D004	D005	D006	D007	D008	D010	D011	
LAA3282443	19.80	D001	D004	D005	D006	D007	D008	D010	D018	
LAA3282444	22.50	D001	D004	D005	D006	D007	D008	D010	D011	
LAA3282445	18.75	D001	D004	D005	D006	D007	D008	D010	D018	
LAA3282446	20.70	D001	D004	D005	D006	D007	D011	F001	F002	
LAA3282447	20.48	D001	D004	D005	D006	D007	D008	D010	D011	
LAA3282448	21.50	D001	D004	D005	D006	D007	D008	D010	D011	
LAA3282449	19.48	D001	D004	D005	D006	D007	D008	D010	D011	
LAA3282450	20.70	D001	D004	D005	D006	D007	D008	D010	D011	
LAA32824552	21.15	D001	D004	D005	D006	D007	D008	D010	D011	
LAA3282457	21.70	D001	D004	D005	D006	D007	D008	D010	D011	
LAA3304876	21.25	D001	D004	D005	D006	D007	D008	D010	D011	
LAA3304878	20.75	D001	D004	D005	D006	D007	D008	D010	D011	
LAA3304880	19.80	D001	D004	D005	D006	D007	D008	D010	D011	
LAA3304881	21.00	D001	D004	D005	D006	D007	D008	D010	D011	
LAA3304883	21.50	D001	D004	D005	D006	D007	D008	D010	D018	
LAA3304889	20.00	D001	D004	D005	D006	D007	D008	D010	D011	
Total for	1994	1,402.90								
1995	Manifest #	Tons	Hazardous Waste Codes							
LAA3304896	21.00	D001	D004	D005	D006	D007	D008	D010	D011	
LAA3304899	19.50	D001	D004	D005	D006	D007	D008	D010	D011	
LAA3304911	9.25	D001	D007	D010	D011	D018	D039	D040	F001	
LAA6332779	15.88									
LAA6332782	27.00									
LAA6332794	15.88									
LAA6332795	19.00									
LAA6332800	13.33									
LAA6332844	23.10									
LAA6332849	17.31									
Total for	1995	181.25								
1996	Manifest #	Tons	Hazardous Waste Codes							
LAA6332727	14.38									
LAA6332734	17.52									
LAA6332737	20.25									
LAA6332757	12.53									
LAA6332803	14.40									

<i>EPA ID</i>	<i>Generator</i>	<i>City</i>	<i>State</i>
Total for	1996	79.08	
Total for	TND991279480	4,762.54	

MSP Waste Receipts: 1992 through 1996

Top 500 Sites - Manifest Detail

<i>EPA ID</i>	<i>Generator</i>	<i>City</i>	<i>State</i>
FLD980840870	ALLWASTE CONTAINER SERVICES	JACKSONVILLE	FL
<i>1994</i>	<i>Manifest #</i>	<i>Tons</i>	<i>Hazardous Waste Codes</i>
	LAA3273040	5.39	D001 D004 D005 D006 D007 D008 D009 D010
	LAA3276076	2.70	D001 D004 D005 D006 D007 D008 D009 D010
	LAA3277177	3.08	D001 D004 D005 D006 D007 D008 D009 D010
	LAA3297932	1.93	D001 D004 D005 D006 D007 D008 D009 D010
	LAA3297935	3.64	D001 D004 D005 D006 D007 D008 D009 D010
Total for	1994	16.73	
<i>1995</i>	<i>Manifest #</i>	<i>Tons</i>	<i>Hazardous Waste Codes</i>
	LAA3297916	2.31	D001 D004 D005 D006 D007 D008 D009 D010
	LAA3313333	4.04	D001 D004 D005 D006 D007 D008 D009 D010
	LAA3313334	5.01	D001 D004 D005 D006 D007 D008 D009 D010
	LAA3313335	4.43	D001 D004 D005 D006 D007 D008 D009 D010
	LAA3333801	4.43	D001 D004 D005 D006 D007 D008 D009 D010
	LAA3333802	5.39	D001 D004 D005 D006 D007 D008 D009 D010
	LAA3333803	3.08	
	LAA3336520	3.27	
	LAA3336521	2.89	
	LAA3336522	3.66	
	LAA3336539	4.43	
Total for	1995	42.93	
<i>1996</i>	<i>Manifest #</i>	<i>Tons</i>	<i>Hazardous Waste Codes</i>
	LAA3336540	6.35	
	LAA3336541	4.43	
	LAA3342344	1.54	
	LAA3342345	3.47	
	LAA3342346	2.50	
Total for	1996	18.29	
Total for	FLD980840870	77.95	
GA0001040104	PHILIP SERVICES (AKA ALLWASTE CONTAIN	CONLEY	GA
<i>1995</i>	<i>Manifest #</i>	<i>Tons</i>	<i>Hazardous Waste Codes</i>
	LAA3273046	4.04	D001 D002 D003 D004 D005 D006 D007 D008
	LAA3317014	5.58	D001 D004 D005 D006 D007 D008 D009 D010
	LAA3333804	3.08	D001 D004 D005 D006 D007 D008 D009 D010
	LAA3334322	4.43	
	LAA3334323	4.81	
	LAA3340460	3.85	
	LAA3340461	9.05	
Total for	1995	34.84	

<i>EPA ID</i>	<i>Generator</i>	<i>City</i>	<i>State</i>
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<i>1996</i>	<i>Manifest #</i>	<i>Tons</i>	<i>Hazardous Waste Codes</i>
	LAA3340462	5.58	
	LAA3342329	5.41	
	LAA3342331	6.55	
	LAA3342332	7.12	
	LAA3369658	5.78	
Total for	1996	30.43	
Total for	GA0001040104	65.28	

GAD09237758	ALLWASTE TANK CLEANING INC	ATLANTA	GA
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<i>1992</i>	<i>Manifest #</i>	<i>Tons</i>	<i>Hazardous Waste Codes</i>
	LAA3065555	0.05	D001 P020
Total for	1992	0.05	

<i>1994</i>	<i>Manifest #</i>	<i>Tons</i>	<i>Hazardous Waste Codes</i>
	LAA3273042	3.08	D001 D004 D005 D006 D007 D008 D009 D010
	LAA3273062	7.12	D001 D004 D005 D006 D007 D008 D009 D010
	LAA3276075	4.43	D001 D004 D005 D006 D007 D008 D009 D010
	LAA3297912	4.43	D001 D004 D005 D006 D007 D008 D009 D010
	LAA3298353	3.27	D001 D004 D005 D006 D007 D008 D009 D010
Total for	1994	22.33	

<i>1995</i>	<i>Manifest #</i>	<i>Tons</i>	<i>Hazardous Waste Codes</i>
	LAA3297924	7.12	D001 D004 D005 D006 D007 D008 D009 D010
	LAA3313326	3.85	D001 D004 D005 D006 D007 D008 D009 D010
	LAA3313346	7.12	D001 D004 D005 D006 D007 D009 D010 D011
	LAA3313347	2.89	D001 D004 D005 D006 D007 D008 D009 D010
	LAA3333806	6.35	D001 D004 D005 D006 D007 D008 D009 D010
Total for	1995	27.34	
Total for	GAD092377589	49.72	

ILD122597495	ALL WASTE CONTAINER SVCS	GRANITE CITY	IL
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<i>1994</i>	<i>Manifest #</i>	<i>Tons</i>	<i>Hazardous Waste Codes</i>
	LAA3273558	6.16	D001 D004 D005 D006 D007 D008 D009 D010
	LAA3275028	2.31	D001 D004 D005 D006 D007 D008 D009 D010
	LAA3276082	1.73	D001 D004 D005 D006 D007 D008 D009 D010
	LAA3277184	1.35	D001 D004 D005 D006 D007 D008 D009 D010
	LAA3296674	1.54	D001 D004 D005 D006 D007 D008 D009 D010
	LAA3297318	3.08	D001 D004 D005 D006 D007 D008 D009 D010
	LAA3297930	2.12	D001 D004 D005 D006 D007 D008 D009 D010
Total for	1994	18.29	

<i>1995</i>	<i>Manifest #</i>	<i>Tons</i>	<i>Hazardous Waste Codes</i>
	LAA3297310	0.58	D001 D004 D005 D006 D007 D008 D009 D010
	LAA3297342	0.77	D001 D004 D005 D006 D007 D008 D009 D010
	LAA3313328	1.35	D001 D004 D005 D006 D007 D008 D009 D010
	LAA3315606	1.93	D001 D004 D005 D006 D007 D008 D009 D010
	LAA3315609	2.70	D001 D004 D005 D006 D007 D008 D009 D010
	LAA3315610	0.19	D001 D004 D005 D006 D007 D008 D009 D010

<i>EPA ID</i>	<i>Generator</i>	<i>City</i>								<i>State</i>
LAA3317001	1.54	D001	D004	D005	D006	D007	D008	D009	D010	
LAA3317003	0.58	D001	D004	D005	D006	D007	D008	D009	D010	
LAA3317005	1.93									
LAA3333846	1.73	D001	D004	D005	D006	D007	D008	D009	D010	
LAA3336515	1.35									
LAA3336516	1.35									
LAA3340448	0.96									
Total for	1995	16.94								
1996	Manifest #	Tons	Hazardous Waste Codes							
LAA3333847	1.93									
LAA3340449	2.12									
LAA3368046	3.08									
LAA3368047	1.73									
LAA3368048	2.50									
Total for	1996	11.36								
Total for	ILD122597495	46.59								

ILD151755980 ALLWASTE CONTAINER SVC JOLIET IL

<i>1994</i>	<i>Manifest #</i>	<i>Tons</i>	<i>Hazardous Waste Codes</i>							
LAA3275518	2.89	D001	D004	D005	D006	D007	D008	D009	D010	
LAA3276084	2.50	D001	D004	D005	D006	D007	D008	D009	D010	
LAA3296673	1.73	D001	D004	D005	D006	D007	D008	D009	D010	
LAA3297323	6.74	D001	D004	D005	D006	D007	D008	D009	D010	
LAA3298334	1.35	D001	D004	D005	D006	D007	D008	D009	D010	
LAA3298340	5.20	D001	D004	D005	D006	D007	D008	D009	D010	
LAA3299052	2.50	D001	D008	D026	F001	F002	F003	F004	F005	
LAA3300774	1.73	D001	D004	D005	D006	D007	D008	D009	D010	
Total for	1994	24.84								
<i>1995</i>	<i>Manifest #</i>	<i>Tons</i>	<i>Hazardous Waste Codes</i>							
LAA3298343	2.89	D001	D004	D005	D006	D007	D008	D009	D010	
LAA3313319	3.08	D001	D004	D005	D006	D007	D008	D009	D010	
LAA3315592	2.50	D001	D004	D005	D006	D007	D008	D009	D010	
LAA3315593	1.35	D001	D004	D005	D006	D007	D008	D009	D010	
LAA3315594	1.54	D001	D004	D005	D006	D007	D008	D009	D010	
LAA3317023	2.50	D001	D004	D005	D006	D007	D008	D009	D010	
LAA3317050	0.19	D001	D004	D005	D006	D007	D008	D009	D010	
LAA3333849	2.89	D001	D004	D005	D006	D007	D008	D009	D010	
LAA3334308	1.73									
LAA3334309	1.73									
LAA3334310	0.58	D001	D004	D005	D006	D007	D008	D009	D010	
LAA3336529	1.54									
LAA3336530	2.70									
LAA3340425	1.73									
LAA3340426	1.73									
LAA3340427	0.77									
Total for	1995	29.45								
<i>1996</i>	<i>Manifest #</i>	<i>Tons</i>	<i>Hazardous Waste Codes</i>							

<i>EPA ID</i>	<i>Generator</i>	<i>City</i>	<i>State</i>
LAA3336531	2.89		
LAA3342308	1.35		
LAA3342311	3.47		
LAA3342313	1.73		
LAA3368058	3.27		
LAA3368059	0.77		
LAA3368060	2.89		
Total for 1996	16.36		
Total for ILD151755980	70.46		

ILD984808022 ALLWASTE CONTAINER SVC CHICAGO IL

<i>1994</i>	<i>Manifest #</i>	<i>Tons</i>	<i>Hazardous Waste Codes</i>							
	LAA3273659	3.08	D001	D004	D005	D006	D007	D008	D009	D010
	LAA3275517	4.62	D001	D004	D005	D006	D007	D008	D009	D010
	LAA3276081	3.47	D001	D004	D005	D006	D007	D008	D009	D010
	LAA3277188	4.81	D001	D004	D005	D006	D007	D008	D009	D010
	LAA3296672	5.01	D001	D004	D005	D006	D007	D008	D009	D010
	LAA3297315	3.47	D001	D004	D005	D006	D007	D008	D009	D010
	LAA3297329	2.70	D001	D004	D005	D006	D007	D008	D009	D010
	LAA3297334	6.93	D001	D004	D005	D006	D007	D008	D009	D010
	LAA3298333	8.09	D001	D004	D005	D006	D007	D008	D009	D010
	LAA3299050	4.04	D001	D004	D005	D006	D007	D008	D009	D010
	LAA3300773	6.16	D001	D004	D005	D006	D007	D008	D009	D010
Total for 1994		52.36								

<i>1995</i>	<i>Manifest #</i>	<i>Tons</i>	<i>Hazardous Waste Codes</i>							
	LAA3298344	6.16	D001	D004	D005	D006	D007	D008	D009	D010
	LAA3313320	4.43	D001	D004	D005	D006	D007	D008	D009	D010
	LAA3313321	5.58	D001	D004	D005	D006	D007	D008	D009	D010
	LAA3313322	5.01	D001	D004	D005	D006	D007	D008	D009	D010
	LAA3313323	6.93	D001	D004	D005	D006	D007	D008	D009	D010
	LAA3315589	4.62	D001	D004	D005	D006	D007	D008	D009	D010
	LAA3315590	5.97	D001	D004	D005	D006	D007	D008	D009	D010
	LAA3333850	5.78	D001	D004	D005	D006	D007	D008	D009	D010
	LAA3334305	0.39	D001	D015	D018	P123				
	LAA3334306	4.04	D001	D004	D005	D006	D007	D008	D009	D010
	LAA3334307	7.12								
	LAA3336523	1.16								
	LAA3336524	5.20								
	LAA3336525	4.62								
	LAA3340419	0.19								
	LAA3340420	1.93								
	LAA3340421	0.19								
	LAA3342304	4.62								
	LAA3342306	2.12								
	LAA3366523	1.16								
Total for 1995		77.19								

<i>1996</i>	<i>Manifest #</i>	<i>Tons</i>	<i>Hazardous Waste Codes</i>							
	LAA3342307	4.04								

<i>EPA ID</i>	<i>Generator</i>	<i>City</i>	<i>State</i>
LAA3342316	2.31		
LAA3342318	5.39		
LAA3342319	5.20		
LAA3368031	4.24		
LAA3368036	2.70		
LAA3368037	0.19		
LAA3369698	3.08		
Total for 1996	27.14		
Total for ILD984808022	156.70		

KYD98102136 ALLWASTE CONTAINER SERVICES LOUISVILLE KY

<i>1993</i>	<i>Manifest #</i>	<i>Tons</i>	<i>Hazardous Waste Codes</i>							
	LAA3150281	0.12	D001	D004	D007	D008	D022	D035	D039	F001
Total for 1993		0.12								
<i>1994</i>	<i>Manifest #</i>	<i>Tons</i>	<i>Hazardous Waste Codes</i>							
	LAA3273127	2.12	D001	D004	D005	D006	D007	D008	D009	D010
	LAA3275027	1.35	D001	D004	D005	D006	D007	D008	D009	D010
	LAA3276077	2.89	D001	D004	D005	D006	D007	D008	D009	D010
	LAA3277183	1.73	D001	D004	D005	D006	D007	D008	D009	D010
	LAA3297317	1.73	D001	D004	D005	D006	D007	D008	D009	D010
	LAA3297319	0.58	D001	D004	D005	D006	D007	D008	D009	D010
Total for 1994		10.40								
<i>1995</i>	<i>Manifest #</i>	<i>Tons</i>	<i>Hazardous Waste Codes</i>							
	LAA3273132	2.31	D001	D004	D005	D006	D007	D008	D009	D010
	LAA3297913	0.58	D001	D004	D005	D006	D007	D008	D009	D010
	LAA3313327	1.73	D001	D004	D005	D006	D007	D008	D009	D010
	LAA3315618	2.89	D001	D004	D005	D006	D007	D008	D009	D010
	LAA3315619	1.93	D001	D004	D005	D006	D007	D008	D009	D010
	LAA3333843	2.31	D001	D004	D005	D006	D007	D008	D009	D010
	LAA3333845	2.12								
	LAA3336511	1.16								
	LAA3340447	1.16								
Total for 1995		16.17								
<i>1996</i>	<i>Manifest #</i>	<i>Tons</i>	<i>Hazardous Waste Codes</i>							
	LAA3336510	2.12								
	LAA3340445	1.73								
	LAA3340446	3.27								
	LAA3368044	0.96								
	LAA3368045	2.12								
Total for 1996		10.20								
Total for KYD981021363		36.89								

LAD980876833 PHILIP SERVICES CORP BATON ROUGE LA

<i>1992</i>	<i>Manifest #</i>	<i>Tons</i>	<i>Hazardous Waste Codes</i>							
	LAA3065557	0.81								
	LAA3145113	0.04	D001	P020						
	LAA3150273	0.07	D001	D020						

<i>EPA ID</i>	<i>Generator</i>	<i>City</i>	<i>State</i>
Total for 1992	0.91		
1993	Manifest #	Tons	Hazardous Waste Codes
	LAA3153416	0.05	D001 P020
Total for 1993	0.05		
1994	Manifest #	Tons	Hazardous Waste Codes
	LAA3233978	0.11	D001 P020
	LAA3273008	3.54	D001 D004 D009 D011 D018 D019 D021 D022
	LAA3275501	1.66	D001 D004 D005 D006 D007 D008 D009 D010
	LAA3297338	1.35	D001 D004 D005 D006 D007 D008 D009 D010
	LAA3298330	2.31	D001 D004 D005 D006 D007 D008 D009 D010
	LAA3300775	3.85	D001 D004 D005 D006 D007 D008 D009 D010
Total for 1994	12.81		
1995	Manifest #	Tons	Hazardous Waste Codes
	LAA3297345	3.66	D001 D004 D005 D006 D007 D008 D009 D010
	LAA3297938	1.16	D001 D004 D005 D006 D007 D008 D009 D010
	LAA3315611	4.04	D001 D004 D005 D006 D007 D008 D009 D010
	LAA3315614	3.27	D001 D004 D005 D006 D007 D008 D009 D010
	LAA3315631	3.66	D001 D004 D005 D006 D007 D008 D009 D010
	LAA3317011	2.12	D001 D004 D005 D007 D008 D009 D010 D011
	LAA3333816	2.50	D001 D004 D005 D006 D007 D008 D009 D010
	LAA3333822	2.70	
	LAA3333823	1.16	
	LAA3334315	4.62	
	LAA3336545	1.93	
Total for 1995	30.80		
1996	Manifest #	Tons	Hazardous Waste Codes
	LAA3342341	2.50	
	LAA3342342	2.31	
	LAA3342343	2.50	
	LAA3369687	1.35	
Total for 1996	8.66		
Total for LAD980876833	53.24		

MID103481396 PHILLIP SERVICES CORPORATION DETROIT MI

1994	Manifest #	Tons	Hazardous Waste Codes
	LAA3275514	1.73	D001 D004 D005 D006 D007 D008 D009 D010
	LAA3276080	2.70	D001 D004 D005 D006 D007 D008 D009 D010
	LAA3277179	3.27	D001 D004 D005 D006 D007 D008 D009 D010
	LAA3296671	2.50	D001 D004 D005 D006 D007 D008 D009 D010
	LAA3297331	1.16	D001 D004 D005 D006 D007 D008 D009 D010
	LAA3298332	1.54	D001 D004 D005 D006 D007 D008 D009 D010
	LAA3298341	2.89	D001 D004 D005 D006 D007 D008 D009 D010
	LAA3299048	4.24	D001 D004 D005 D006 D007 D008 D009 D010
	LAA3300772	2.89	D001 D004 D005 D006 D007 D008 D009 D010
Total for 1994	22.91		
1995	Manifest #	Tons	Hazardous Waste Codes

<i>EPA ID</i>	<i>Generator</i>	<i>City</i>								<i>State</i>
LAA3298345	2.12	D001	D004	D005	D006	D007	D008	D009	D010	
LAA3313318	0.96	D001	D004	D005	D006	D007	D008	D009	D010	
LAA3315587	2.12	D001	D004	D005	D006	D007	D008	D009	D010	
LAA3315626	0.96	D001	D004	D005	D006	D007	D008	D009	D010	
LAA3317018	1.35	D001	D004	D005	D006	D007	D008	D009	D010	
LAA3317046	1.35	D001	D004	D005	D006	D007	D008	D009	D010	
LAA3317047	1.35	D001	D004	D005	D006	D007	D008	D009	D010	
LAA3334300	0.39	D001	D004	D005	D006	D007	D008	D009	D010	
LAA3334303	2.31									
LAA3334304	0.77									
LAA3336532	0.58									
LAA3336533	1.73									
LAA3336534	2.70									
LAA3340467	2.12									
LAA3340471	1.93									

Total for 1995 22.72

<i>1996</i>	<i>Manifest #</i>	<i>Tons</i>	<i>Hazardous Waste Codes</i>							
LAA3340472	2.70									
LAA3342347	2.50									
LAA3342348	2.70									
LAA3342349	2.12									
LAA3369024	1.54									
LAA3369025	2.50									
LAA3369676	4.04									

Total for 1996 18.10

Total for MID103481396 63.72

NCD98623239 PSC/ALLWASTE CONTAINER CHARLOTTE NC

<i>1994</i>	<i>Manifest #</i>	<i>Tons</i>	<i>Hazardous Waste Codes</i>							
LAA3273129	6.93	D001	D004	D005	D006	D007	D008	D009	D010	
LAA3276074	1.73	D001	D004	D005	D006	D007	D008	D009	D010	
LAA3277181	5.01	D001	D004	D005	D006	D007	D008	D009	D010	
LAA3297322	1.16	D001	D004	D005	D006	D007	D008	D009	D010	
LAA3297926	3.85	D001	D004	D005	D006	D007	D008	D009	D010	
LAA3297927	3.47	D001	D004	D005	D006	D007	D008	D009	D010	
LAA3298339	4.62	D001	D004	D005	D006	D007	D008	D009	D010	

Total for 1994 28.76

<i>1995</i>	<i>Manifest #</i>	<i>Tons</i>	<i>Hazardous Waste Codes</i>							
LAA3297923	1.73	D001	D004	D005	D006	D007	D008	D009	D010	
LAA3313331	3.85	D001	D004	D005	D006	D007	D008	D009	D010	
LAA3315628	2.74	D001	D004	D005	D006	D007	D008	D009	D010	
LAA3317024	1.17	D001	D004	D005	D006	D007	D008	D009	D010	
LAA3317025	1.35									
LAA3317026	1.35									
LAA3333808	1.73									
LAA3333809	0.77	D001	D004	D005	D006	D007	D008	D009	D010	
LAA3333811	1.18	D001	D004	D005	D006	D007	D008	D009	D010	
LAA3340414	2.31									

<i>EPA ID</i>	<i>Generator</i>	<i>City</i>	<i>State</i>
LAA3340415	4.43		
Total for 1995	22.60		
1996	Manifest #	Tons	Hazardous Waste Codes
LAA3340418	4.24		
LAA3342326	3.66		
LAA3342327	5.78		
LAA3342328	3.47		
LAA3369663	3.66		
Total for 1996	20.79		
Total for NCD986232395	70.15		

NJD980780241 ALLWASTE CONTAINER SERVICES JERSEY CITY NJ

1994	Manifest #	Tons	Hazardous Waste Codes							
LAA3273672	1.35	D001 D029	D030	D033	D034	D035	D036	D038		
LAA3275892	1.93	D001 D004	D005	D006	D007	D008	D009	D010		
LAA3276072	5.01	D001 D004	D005	D006	D007	D008	D009	D010		
LAA3297296	2.50	D001 D004	D005	D006	D007	D008	D009	D010		
LAA3297297	3.47	D001 D004	D005	D006	D007	D008	D009	D010		
LAA3297299	2.89	D001 D004	D005	D006	D007	D008	D009	D010		
Total for 1994	17.13									
1995	Manifest #	Tons	Hazardous Waste Codes							
LAA3277190	2.70	D001 D004	D005	D006	D007	D008	D009	D010		
LAA3297300	4.81	D001 D004	D005	D006	D007	D008	D009	D010		
LAA3313336	6.16	D001 D004	D005	D006	D007	D008	D009	D010		
LAA3313337	3.27	D001 D004	D005	D006	D007	D008	D009	D010		
LAA3313338	1.73	D001 D004	D005	D006	D007	D008	D009	D010		
LAA3313339	6.74	D001 D004	D005	D006	D007	D008	D009	D010		
LAA3317033	3.47	D001 D004	D005	D006	D007	D008	D009	D010		
LAA3317035	4.81	D001 D004	D005	D006	D007	D008	D009	D010		
LAA3317036	3.47									
LAA3317037	3.08									
LAA3317038	3.85									
LAA3340454	9.05									
LAA3340456	2.89									
Total for 1995	56.02									
1996	Manifest #	Tons	Hazardous Waste Codes							
LAA3317016	4.81									
LAA3340455	4.62									
LAA3368051	4.81									
LAA3368052	3.85									
LAA3368053	3.27									
Total for 1996	21.37									
Total for NJD980780241	94.52									

OHD98089683 ALLWASTE CONTAINER SERVICES CINCINNATI OH

1994	Manifest #	Tons	Hazardous Waste Codes							
LAA3273126	0.77	D001 D004	D005	D006	D007	D008	D009	D010		

<i>EPA ID</i>	<i>Generator</i>		<i>City</i>							<i>State</i>
	LAA3275026	2.70	D001	D004	D005	D006	D007	D008	D009	D010
	LAA3276078	2.50	D001	D004	D005	D006	D007	D008	D009	D010
	LAA3277182	1.54	D001	D004	D005	D006	D007	D008	D009	D010
	LAA3297320	3.85	D001	D004	D005	D006	D007	D008	D009	D010
	LAA3297325	1.54	D001	D004	D005	D006	D007	D008	D009	D010
Total for	1994	12.90								
1995	Manifest #	Tons	Hazardous Waste Codes							
	LAA3297915	1.54	D001	D004	D005	D006	D007	D008	D009	D010
	LAA3313329	4.43	D001	D004	D005	D006	D007	D008	D009	D010
	LAA3315612	1.93	D001	D004	D005	D006	D007	D008	D009	D010
	LAA3315620	5.39	D001	D004	D005	D006	D007	D008	D009	D010
	LAA3317030	2.70	D001	D004	D005	D006	D007	D008	D009	D010
	LAA3317031	2.12								
	LAA3333839	3.27	D001	D004	D005	D006	D007	D008	D009	D010
	LAA3336507	2.89								
	LAA3336508	3.66								
	LAA3336509	1.73								
Total for	1995	29.65								
1996	Manifest #	Tons	Hazardous Waste Codes							
	LAA3340442	1.73								
Total for	1996	1.73								
Total for	OHD980896831	44.28								

PAD085690592 REPUBLIC ENVIRONMENTAL SYS OF PA HATFIELD PA

1992	Manifest #	Tons	Hazardous Waste Codes							
	LAA3045638	0.58	D001	F001	F002	F003	F005			
	LAA3045639	0.77	D001	D007	F003	F005				
	LAA3045640	5.46	D001	F002	F003					
	LAA3045641	3.87	D001	D008	F002	F003	F005			
	LAA3045643	4.09	D001	F003	F005					
	LAA3045644	1.91	D001	D008	D018	F001	F003			
	LAA3045645	2.17	D001	F002	F003	F005				
	LAA3045646	1.00	F002							
	LAA3045647	1.23	D001	D018	F001	F003				
	LAA3045648	0.97								
	LAA3045649	1.23	D001	D018	D039	F003	F005			
	LAA3045650	5.00	D001	F002	F003	F005				
	LAA3045651	4.61	D001	F001	F002					
	LAA3045652	5.46	D001	D007	F002	F003	F005			
	LAA3045653	0.38	D001	D007	F001	F002	F003			
	LAA3045654	3.79	D001	F003	F005	K048	K049	K050	K051	K052
	LAA3045655	6.45	D001	D007	F003	F005				
	LAA3065819	3.17								
	LAA3066288	2.76	D001	D007	D008	D018	F001			
	LAA3067057	4.87	D001	F001	F003	F005				
	LAA3099604	3.96	D001	D003	D007	D035	F003	F005		
	LAA309994	7.32	D001	D005	D006	D007	D008	D018	D019	D035
	LAA3099992	4.81	D001	F003	F005	U226				

<i>EPA ID</i>	<i>Generator</i>	<i>City</i>						<i>State</i>	
LAA3099993	4.49	D001	D035	F003	F005				
LAA3099995	0.94	D001	P037	P075					
LAA3099996	4.25	F001	F003	F005					
LAA3099997	2.02	D001	D018	F001	F003				
LAA3099998	1.85	D001	D008	F001	F002	F003	F005		
LAA3099999	2.03								
LAA3100000	1.10	D001	D018	F003	F005				
LAA3100001	6.31	D001	F003	F005					
LAA3100002	1.38	D001	D005	D006	D007	D008	D035		
LAA3100003	5.90	D001	D004	D008	F002	F003	F005		
LAA3100004	3.33	D001	D003	D005	D006	D007	D008	D035	U036
LAA3100005	1.82	D001	F003	F005					
LAA3100006	0.83	D001	D035	F001	F002	F003	F005		
LAA3100007	0.96	D001	F003						
LAA3100008	6.86	D001	D018	F001	F005	U036	U061	U129	U188
LAA3100009	5.48	D001	D002	D003	D005	D006	D007	D008	D018
LAA3100010	0.84	D001							
LAA3100011	2.06								
LAA3100012	6.00	D001	D018	F002	F003	F005			
LAA3100013	0.70	D001							
LAA3100014	7.65	D001	D008	D036	F002	F003	F004	F005	
LAA3100015	2.60								
LAA3100016	1.30	D001							
LAA3100017	1.35	D001	F001	F003					
LAA3100018	2.45	D001	D007	D008	D018	D035			
LAA3100020	8.00	F006							
LAA3100021	3.06	D001	D018	F003	F005	K048	K049	K050	K051
LAA3100022	6.76	D001	F001	F005					
LAA3100023	11.23	D001	D018	D022	D040	F001	F003	F005	
LAA3100024	0.75	D001	D007	D008	D018				
LAA3100025	5.45	D001	D035	F003	F005	U036	U061	U200	
LAA3115485	0.35	D001	D005	D007	D008	D035			
LAA3119315	1.76	D001	D002	D007	D008	D035	U036	U061	U129
LAA3119611	1.98	D001	D003	D007	D008	D035	K048	K049	K050
LAA3149185	2.50	D001	D003	K035					
LAA3149186	6.19	D001	D002	D007	D008	D018	D035	K049	K050
LAA3149187	5.02	D001	D002	D005	D006	D007	D008	D018	D019
LAA3149188	2.08	D001	F003	F005	K048	K049	K050	K051	K052
LAA3149189	10.45	D001	F002	F003	F005				
Total for	1992	215.89							
1993	Manifest #	Tons	Hazardous Waste Codes						
LAA3100026	1.83	D001	F002	F003	F005				
LAA3149190	1.11	D001	F002	F003	F005				
LAA3149191	3.66	K048	K049	K050	K051				
LAA3149192	2.33	D001	D005	D006	D007	D008	D018	D019	D022
LAA3149193	2.88	F001	F002	F003	F005				
LAA3149194	2.84	D001	D035	F003	F005	F019			
LAA3149195	0.57	D001	D018	F002	F003	F005			
LAA3149196	2.90	D001	F002	F003	F005				
LAA3149197	1.78	D001	F003	F005					

<i>EPA ID</i>	<i>Generator</i>	<i>City</i>						<i>State</i>		
LAA3149198	8.50	K048	K049	K050	K051	K052				
LAA3149199	1.93	D001	D035	F003	F005					
LAA3149200	8.27	D001	F002	F003	F005	U051				
LAA3149201	0.53	D001	D005	D006	D007	D008	D018	D019	D022	
LAA3149202	1.64	D001	F001							
LAA3149203	2.32	D001	D018	F002	F003	F005				
LAA3149204	11.65	D001	D035	F003	F005					
LAA3149205	13.05	K048	K049	K050	K051	K052				
LAA3149206	1.88	D001	D003	D018	F002	F003	F005			
LAA3149207	1.85	D001	D035	F002	F003	F005				
LAA3149208	1.64	D001	F003	F005						
LAA3149209	2.08	D001	D003	F003	F005					
LAA3149210	4.04	D001	F005							
LAA3149211	5.23	D035	F003	F005						
LAA3149212	18.39	D001	F001	F002	F003	F005				
LAA3149213	3.22	D001	D007	D008	D035	F001	F003	F005		
LAA3149214	15.40	D001								
LAA3149215	4.04	D001	D035	F002	F003	F005				
LAA3149216	1.33	D001	D004	D005	D006	D007	D008	D028	D039	
LAA3149217	10.78	D001	D004	D005	D012	D014	D016	F003	F005	
LAA3149218	0.20	D001	D035	F003	F005					
LAA3149219	0.30	D001	D035	F003	F005					
LAA3149220	2.23	D001	D007	F001						
LAA3149221	7.94	D001	D007	D008	D018	D035	D040	F001		
LAA3149222	7.03	D001	D012	D013	D014	D015	D016	F003	U011	
LAA3149223	0.47	D001	D003	F003						
LAA3149224	6.90	D001	D007	D008	F003					
LAA3149225	0.21	D001								
LAA3149226	0.67	D001	F003	F005						
LAA3149227	7.29	D001	D007	D008	D035	F002	F003	F005		
LAA3149228	6.67	D001	D002	D019	D022	D035	D039	D040		
LAA3149229	1.60	D001	D035							
LAA3149230	4.54	D001	D007	D008						
LAA3149231	1.99	D001	D007	D008	D018	F001	F002	F003	F005	
LAA3149232	2.87	D001	D018	F001	F002	F003	F005			
LAA3149233	1.54	D001	D035	F005						
LAA3149234	6.39	D001	D004	F003	F005	U036	U061	U129	U201	
LAA3149235	1.05	D001	D008	F003	F005					
LAA3200293	2.47	D001	D005	D008	D018	D035	F001	F002	F003	
LAA3200294	2.18	D001	F001	F003						
LAA3200295	4.37	D001	D018	D035	D040	F003				
LAA3200297	0.60	F005								
LAA3200298	1.93	D001	D007	D008	D018	D035				
LAA3200299	1.07	D001	F001	F002						
LAA3200300	1.99	D001	F003	F005	K048	K049	K050	K051	K052	
LAA3200301	1.33	D001	F002	F003	F005					
LAA3200302	0.39	D001	D035							
LAA3200303	1.43	D001	D008	D035	F001	F002	F003	F005		
LAA3200304	4.35	D001	F002	F003	F005					
LAA3200305	2.70	D001	D008	F003	F005					

<i>EPA ID</i>	<i>Generator</i>	<i>City</i>								<i>State</i>
LAA3200307	11.56	D001	D035	F003	F005	K048	K049	K050	K051	
LAA3200308	9.30	D001	D018	F001	F002	F003	F005			
LAA3200309	1.50	D001	D035	F003	F005					
LAA3200310	7.46	D001	D007	D008	D018	D035	F002	F003	F005	
LAA3200311	2.44	D001	D007	F002	F003	F005				
LAA3200312	12.72	D001	F002	F003	F005					
LAA3200313	6.00	D001	D035	F002	F003	F005				
LAA3200314	1.15	D001	D018	D019	D035	U011	U036	U060	U061	
LAA3200315	5.88	D001	D018	D035	F001	F002	F003	F005		
LAA3200317	6.42	D001	F003							
LAA3200318	0.66	D001	D035	F003	F005					
LAA3200319	5.50	D001	D008	D035	F002	F003	F005			
LAA3200320	1.92	F001	F003	F005						
LAA3200321	1.11	D001	F001	F003						
LAA3200322	5.28	D001	F002	F003	F005					
LAA3200323	9.15	D001	D003	D018	D035	D040	F001	F002		
LAA3200324	3.40	D001	D007	D008	F003	F005				
LAA3200325	0.58	D001	D003	D018	F001	F002				
LAA3200326	2.58	D001	D018	F001	F003	F005				
LAA3200327	8.52	D001	F001	F002	F003	F005				
LAA3200328	0.55	D001	D035	F003						
LAA3200330	4.97	D001	D018	D035	D040					
LAA3200331	2.79	D004	D008	F001	F005	U036	U129	U240	U247	
LAA3200332	4.38	D001	D018							
LAA3200333	5.37	D001	D040	F001	F003	F005				
LAA3200334	2.49	D001	D002	D008	F003	F005				
LAA3200335	4.26	D001	D007	D008	D018	D035	F003	F005		
LAA3200336	8.94	D001	D003	F001	F002	F003	F004	F005		
LAA3200337	2.68	D001	F005							
LAA3200338	1.96	D001	D007	D008	D018	D035				
LAA3200339	2.36	D001	F002	F003	F005					
LAA3200340	10.09	D001	F003	F005	K048	K049	K050	K051	K052	
LAA3200341	10.70	D001	D035	F003	F005					
LAA3200342	2.01	D001	D035	F001	F003	F005				
LAA3200343	1.01	D001	D004	D007	D008	U036	U061	U129	U240	
LAA3200344	0.72	D001	D035	F003	F005					
LAA3200345	3.38	D001	D008	D040	F002	F003	F005			
LAA3200346	1.86	D001	D018	D035	F001	F002	F003	F005		
LAA3200347	9.84	D001	D007	D008	D035	F002	F003	F005		
LAA3200348	5.58	D001	D007	D008	D035	F003	F005			
LAA3200349	13.26	D001	D007	D008	D035	F002	F003			
LAA3200350	2.47	D001	D007	D008	D018	F001	F002	F003	F005	
LAA3200351	0.19	D001	D035							
LAA3200352	8.19	D001	D007	D008	D035	F003	F005			
LAA3200353	1.16	D001								
LAA3200354	5.56	D001	D007	D008	D035	F003	F005			
LAA3200355	6.21	D001	D007	D008	D035	F001	F002	F005		
LAA3200356	0.62	D001	D002	D003	U020					
LAA3200357	1.35	D001	F001							
LAA3200358	3.94	D001	D007	D008	D018	F001				

<i>EPA ID</i>	<i>Generator</i>	<i>City</i>						<i>State</i>	
LAA3200359	1.54	D001							
LAA3200360	15.49	D001	D008	F002	F003	F005			
LAA3200361	11.31	D001	D008	D018	F002	F003	F005		
LAA3200362	3.26	D001	F003						
LAA3200363	7.25	D001	D018	D035	D040				
LAA3200364	3.68	D001	D008	D018	K050				
LAA3200365	4.89	D001	D007	D008	D035	F003	F005		
LAA3200366	1.18	D001	D007	D008	D035				
LAA3200367	1.65	D001	D035	F002	F003	F005			
LAA3200368	0.90	D001	D007	D008					
LAA3200369	4.43	D001							
LAA3200370	10.76	D001	D035	F003	F005				
LAA3200371	5.46	D001	F003	F005					
LAA3200372	3.97	D001	D007	D008	D035	F001	F002	F003	F005
LAA3200373	5.28	D001	D003	D007	D008	D035	F003	F005	
LAA3200374	3.66	D001	D035	F003	F005				
LAA3200375	4.24	D001	F001	F003	F005				
LAA3200376	1.24	D001	D035	F001	F002	F003	F005		
LAA3200377	2.12	D001	D035	F003					
LAA3200378	9.50	D001							
LAA3200379	5.75	D001	D003	D006	D007	D008	D035	F003	F005
LAA3200380	3.05	D001	D018	F001	F003	F005			
LAA3200381	0.58	D001	D006	D008	F003	F005			
LAA3200382	1.88	D001	D007	D035	F003	F005			
LAA3200383	11.75	D001	D007	D008	D018	F003			
LAA3200384	15.98	D001							
LAA3200750	0.54	D001	D003	D035	F003	F005			
LAA3200752	1.67	D001	D002	D004	D007	D008	D014	D039	F001
LAA3200753	0.38	D001	D007	D008					
LAA3200754	6.49	D001	D035	F003	F005				
LAA320751	8.82	D001	D007	D008	D018	D022	D035	D039	D040
LAA3236405	5.06	D001	D008	F001	F002	F003	F005		
LAA3236406	1.64	D001	F002	F003	F005				
LAA3236407	2.30	D001	D008	D018	D019	F002	F003	F005	K050
LAA3236408	6.60	D001	D005	D007	D018	D035	F003	F005	
LAA3236409	0.70	D001	D008	F003	F005				
LAA3236410	4.68	D001	D008	F002	F003	F005			
LAA3236414	0.07	D001	D003	U234					
Total for	1993	634.00							
1994	Manifest #	Tons	Hazardous Waste Codes						
LA3236460	15.82	D001	D008	D018	D035	D040			
LAA3236411	0.23	F003							
LAA3236412	3.67	D001	D007	D008	D040	F003	F005		
LAA3236413	3.40	D001	D035	F003	F005				
LAA3236415	6.55	D001	D008	F002	F003	F005			
LAA3236416	1.26	D001	F003	F005					
LAA3236417	6.39	D001	D005	D006	D007	D008	F002	F003	F005
LAA3236418	0.19	D001	F005						
LAA3236419	3.16	D001	D007	D008	D035	F003	F005		
LAA3236420	8.29	D001	D035	F002	F003	F005			

<i>EPA ID</i>	<i>Generator</i>	<i>City</i>						<i>State</i>	
LAA3236421	7.07	D001	D018	D035	F003	F005			
LAA3236422	3.47	D001							
LAA3236423	7.34	D001	D018	D035	D040				
LAA3236424	6.16	D001	D018						
LAA3236425	2.27	D001	D035	D040	F001	F002	F003	F005	
LAA3236426	8.67	D001	D035	F003	F005				
LAA3236427	1.28	D001	D035	F003	F005				
LAA3236428	2.23	D001	D007	D008	D035	F003	F005		
LAA3236429	2.30	D001	D035	F001	F002	F003	F005		
LAA3236430	12.88	D001	D018	D035	D040	F001	F002	F003	F005
LAA3236431	3.12	D001	D007	D008	D018	D025	D035	F001	F003
LAA3236432	3.99	D001	F001	F002	F003	F005			
LAA3236433	1.54	D001	D018	D025					
LAA3236434	10.44	D001	D035	D040					
LAA3236435	0.19	D001	D007	D008	D018	F003	F005		
LAA3236436	1.49	D001	F001	F002	F003	F005			
LAA3236439	4.41	D001	F003	F005					
LAA3236440	1.76	D001	F002	F003	F005				
LAA3236441	6.24	D001	D007	D008	D018	D040	F001	F002	F003
LAA3236442	10.61	D001	D018	D035	F003	F005			
LAA3236443	0.72	D035	F001	F002	F003	F005			
LAA3236444	0.39	D001	D035	F003	F005				
LAA3236445	8.48	D001	D018	D035	F005				
LAA3236446	0.19	D001	D002	D003					
LAA3236447	1.20	D001	D007	D008	D035	F003	F005		
LAA3236448	3.08	D001							
LAA3236450	1.96	D001	D035	D039	F001	F002	F003	F005	
LAA3236451	2.86	D001	F001	F003	F005				
LAA3236452	2.08	D001	F003	F005					
LAA3236453	6.57	D001	D007	D008	D035	F001	F002	F003	F004
LAA3236454	3.39	D001	F002	F003	F005				
LAA3236455	3.27	D001	D018	D035	F003	F005			
LAA3236456	1.07	D001	D035	F001	F003	F005			
LAA3236457	2.79	D001	D018	F001	F002	F003	F005		
LAA3236458	4.94	D001	D008	D018	D035	K050			
LAA3236459	0.41	D001	D007	D008	F003	F005			
LAA3236461	1.38	D001	D008	D035	F005				
LAA3236462	3.33	D001	F003	F005					
LAA3236463	1.44	D001	D035	F002	F003	F005			
LAA3236464	1.16	D001	D018	D035	F003				
LAA3236465	3.44	D001	F001	F002	F003	F005			
LAA3236466	7.49	D001	D007	D008	D018	F003	F005	K050	
LAA3236467	0.15	F003	F005						
LAA3236468	6.22	D001	D008	D018	D039				
LAA3236469	0.19	D001							
LAA3236470	0.89	D001	D007	D008	F002	F003	F005		
LAA3236471	4.75	D001	D008	D018	F002				
LAA3236472	1.80	D001	D018	F003	F005				
LAA3236473	1.56	D001	D007	F001	F003	F005			
LAA3236474	1.65	D001	D018						

<i>EPA ID</i>	<i>Generator</i>	<i>City</i>								<i>State</i>
LAA3236475	3.66	D001	D005	D006	D007	D008	D035	F003	F005	
LAA3236479	0.53	D001	D003	P123	U160					
LAA3236480	0.04	D002	D003							
LAA3236481	1.19	D001	D035	F002	F003	F005				
LAA3236482	2.88	D001	D018	F002	F003	F005	U002	U154	U220	
LAA3236483	1.50	D001								
LAA3236484	3.21	D001	F003	F005						
LAA3236485	3.53	D001	D007	D008	D035	F003	F005			
LAA3236486	1.52	D001	D007	D040	F001	F002	F003	F005		
LAA3236487	2.04	D001	D018	D035	F003	F005	U210			
LAA3236488	0.96	D001	D008	D018	D035	F003	F005			
LAA3236489	2.36	D001	D007	D018	D025	F001	F003	F005		
LAA3236490	0.08	D001	U210							
LAA3236491	3.23	D001	D018	D035	F003	F005	U210			
LAA3236492	3.73	D001	D035	F001	F005					
LAA3236493	4.77	D001	D008	D035	F003	F005	U188			
LAA3236494	0.20	F001	F002							
LAA3236495	2.12	D001	D018	D035	F003	F005				
LAA3236496	13.88	D001	D018	D035	D040	F003	F005	U210		
LAA3236497	1.02	D001	D007	F001	U122					
LAA3236498	0.77	D001	D008	D018	F002	F003	F005	K050		
LAA3236499	0.83	D001	D018	D035	F003	F005				
LAA3236500	0.96	D001	D035	F003	F005					
LAA3236501	5.39	D001	D007	D008	D018	D035	F001	F003	F005	
LAA3236502	2.89	D001	F001	F002	F003	F004	F005			
LAA3236503	4.05	D001	D018	D035	F003	F005				
LAA3236504	1.88	D001	F002	F003	F005					
LAA3236505	1.24	D001	F001	F003	F005					
LAA3297751	2.80	D001	D018	D035	F003	F005				
LAA3297752	6.79	D001	D018	D035	F001	F002	U122			
LAA3297753	2.01	D001	D007	D008	D018	F003	F005			
LAA3297755	2.55	D001	D008	D018	F002					
LAA3297756	13.53	D001	D007	D008	F005					
LAA3297757	1.25	D001	D008	D018	F003	F005	U122			
LAA3297758	0.45	F003								
LAA3297763	4.87	D001	D018	D039	F001	F002				
LAA3297764	0.25	D001	F003							
Total for	1994	330.21								
1995	Manifest #	Tons	Hazardous Waste Codes							
LAA3297710	0.19	D001								
LAA3297713	12.41	D001	D018	D035	D040					
LAA3297714	2.40	D001	D035	F003	F005	U122				
LAA3297726	1.28	D001	D006	D007	D008	F001	F002	F003	F005	
LAA3297728	2.89	D001	F003	F005						
LAA3297731	3.49	D001	D018	D035	D040	F003	F005			
LAA3297732	3.20	D008								
LAA3297733	0.50	D040	F001	F002						
LAA3297735	0.31	D001	D007	F003	F005					
LAA3297736	6.31	D001	D008	D018	F003	F005				
LAA3297737	1.69	D001	D005	D008	D018	F002				

<i>EPA ID</i>	<i>Generator</i>	<i>City</i>							<i>State</i>	
LAA3297738	6.55	D001	D007	D008	D018	F002	K050			
LAA3297739	0.80	D001	D035	U002						
LAA3297740	1.18	D001	D018	F003	F005	F037	F038	K048	K049	
LAA3297741	4.30	D001	F001	F003						
LAA3297742	2.22	D001	F002							
LAA3297743	2.62	D001	D007	D008	D035	F001	F003	F005		
LAA3297746	0.18	F003								
LAA3297747	3.47	D001	D018	D035	F005					
LAA3297748	4.43	D001	D035							
LAA3297749	5.91	D001	D018	F003	F005					
LAA3297750	9.88	D001	D007	D008	D035	F003	F005			
LAA3297754	3.95	D001	D008	D018						
LAA3297759	3.30	D001	D035	F003	F005					
LAA3297760	0.92	D001	F002	F003	F005					
LAA3297761	1.16	D001	D008	D035	F003	F005				
LAA3297762	3.61	D001	D008	F003	F005	F037	F038	K048	K049	
LAA3297765	0.19	D001	D002	D003	P123	U160				
LAA3297766	3.18	D001	D007	D008	D018	D040	F001	F002	F003	
LAA3297767	1.41	D001	F003	F005						
LAA3297768	3.04	D001	D007	D008	D035	F003	F005			
LAA3297769	0.61	D001	F003							
LAA3297771	0.19	D001								
LAA3297772	0.06	D001	D003	P081	U160					
LAA3297774	2.92	D001	F002	F003	F005					
LAA3297775	2.34	D001	D007	D008	D035	F003	F005			
LAA3297776	16.75	D001	F003							
LAA3297779	4.81	D001	D018	D035	F003	F005	U112			
LAA3297781	3.08	D001	D018	F003						
LAA3297782	0.30	F001	F002	F003						
LAA3297783	1.16	D001	D018							
LAA3297786	2.30	D001	D008	D018	D035	F003	F005			
LAA3297787	0.58	D001	D018							
LAA3297788	1.47	D001	D035	F002	F003	F005				
LAA3297789	2.11	D018	D025	F002	F003	F005	U051			
LAA3297790	1.73	D001	D018	D035	F002	U080				
LAA3297792	3.53	D001	D008	D035	F003	F005				
LAA3297793	0.19	D001	D024	D040	D043	F002	F003	U002	U004	
LAA3297795	3.47	D001	D018	F002	F003	F005				
LAA3297796	2.54	D001	F003	F005						
LAA3297797	1.00	D007	D019	D022	D028	D029	D039	D040	F001	
LAA3297801	6.44	D001	F003							
LAA3335131	3.27	D001	D004	D006	D007	D008	F002	F003	F005	
LAA3335132	0.19	D001	D007	D022	D035	F002	F003	F005	U002	
LAA3335133	0.77	D001	F005							
LAA3335134	1.66									
LAA3335135	5.02									
LAA3335136	1.16									
LAA3335137	0.77									
LAA3335138	1.61									
LAA3335139	0.20									

<i>EPA ID</i>	<i>Generator</i>	<i>City</i>	<i>State</i>
LAA3335144	1.13		
LAA3335149	1.54		
LAA3335164	0.59		
LAA3335165	2.25		
LAA3335176	5.12		
LAA3335177	1.93		
LAA3335178	2.52		
LAA3335179	2.31		
LAA3335180	3.27		
LAA3335181	1.16		
LAA3335182	2.37		
LAA3335184	0.95		
LAA3335185	4.92		
LAA3335186	1.35		
LAA3335187	11.20		
LAA3335188	0.58		
LAA3335189	2.10		
LAA3335192	2.64		
LAA3335193	0.47		
LAA3335194	0.19		
LAA3335195	0.39		
LAA3335196	1.53		
LAA3335197	1.93		
LAA3335198	6.20		
LAA3335199	2.18		
LAA3335200	3.89		
LAA3335231	1.10		
LAA3335232	0.86		
LAA3335235	11.92		
LAA3335236	2.14		
LAA3335237	0.20		
LAA3335241	0.19		
LAA3335242	6.03		
LAA3335243	0.45		
LAA3335244	1.57		
LAA3335245	0.60		
LAA3335246	2.58		
LAA3335247	0.02		
LAA3335248	1.65		
Total for	1995	263.15	
1996	Manifest #	Tons	Hazardous Waste Codes
LAA3335167	0.19		
LAA3335170	0.94		
LAA3335171	1.31		
LAA3335172	2.09		
LAA3335173	5.20		
LAA3335175	0.58		
LAA3335205	1.16		
LAA3335206	0.72		
LAA3335207	4.31		

<i>EPA ID</i>	<i>Generator</i>	<i>City</i>	<i>State</i>
LAA3335208	0.95		
LAA3335217	1.74		
LAA3335218	1.91		
LAA3335219	0.39		
LAA3335220	2.80		
LAA3335221	1.16		
LAA3335222	1.54		
LAA3335223	8.50		
LAA3335224	1.25		
LAA3335225	3.38		
LAA3362902	0.57		
LAA3362932	2.33		
LAA3362946	2.79		
LAA3362948	0.39		
Total for 1996	46.17		
Total for PAD085690592	1,489.41		

PAD981040777 ALLWASTE CONTAINER SERVICES CORAOPOLIS PA

<i>1994</i>	<i>Manifest #</i>	<i>Tons</i>	<i>Hazardous Waste Codes</i>							
	LAA3275505	2.70	D001	D004	D005	D006	D007	D008	D009	D010
	LAA3276776	2.70	D001	D004	D005	D006	D007	D008	D009	D010
	LAA3297335	2.50	D001	D004	D005	D006	D007	D008	D009	D010
	LAA3297341	2.12	D001	D004	D005	D006	D007	D008	D009	D010
	LAA3298351	1.35	D001	D004	D005	D006	D007	D008	D009	D010
	LAA3300771	2.50	D001	D004	D005	D006	D007	D008	D009	D010
Total for 1994		13.86								

<i>1995</i>	<i>Manifest #</i>	<i>Tons</i>	<i>Hazardous Waste Codes</i>							
	LAA3297920	2.89	D001	D004	D005	D006	D007	D008	D009	D010
	LAA3313308	2.71	D001	D004	D005	D006	D007	D008	D009	D010
	LAA3315599	1.54	D001	D004	D005	D006	D007	D008	D009	D010
	LAA3315600	2.70	D001	D004	D005	D006	D007	D008	D009	D010
	LAA3315601	3.08	D001	D004	D005	D006	D007	D008	D009	D010
	LAA3317021	0.70	D001	D004	D005	D006	D007	D008	D009	D010
	LAA333832	4.04	D001	D004	D005	D006	D007	D008	D009	D010
	LAA333833	3.85	D001	D004	D005	D006	D007	D008	D009	D010
	LAA333834	2.12								
	LAA3334293	1.35								
	LAA3334294	3.08								
	LAA3334296	3.66								
	LAA3340433	5.78								
	LAA3340434	3.47								
Total for 1995		40.95								

<i>1996</i>	<i>Manifest #</i>	<i>Tons</i>	<i>Hazardous Waste Codes</i>							
	LAA3340435	2.31								
	LAA3368028	2.89								
	LAA3368030	2.70								
	LAA3368035	4.04								
	LAA3369677	3.47								

<i>EPA ID</i>	<i>Generator</i>	<i>City</i>	<i>State</i>
	LAA3369679	2.12	
	LAA3369680	3.08	
Total for	1996	20.60	
Total for	PAD981040777	75.41	

PAD981043680 ALLWASTE CONTAINER SERVICES PARKER PA

<i>1994</i>	<i>Manifest #</i>	<i>Tons</i>	<i>Hazardous Waste Codes</i>							
	LAA3272613	0.19	D001	D004	D005	D006	D007	D008	D009	D010
	LAA3275502	0.58	D001	D004	D005	D006	D007	D008	D009	D010
	LAA3297308	0.96	D001	D004	D005	D006	D007	D008	D009	D010
	LAA3297309	2.12	D001	D004	D005	D006	D007	D008	D009	D010
	LAA3297336	0.96	D001	D004	D005	D006	D007	D008	D009	D010
	LAA3300770	0.96	D001	D004	D005	D006	D007	D008	D009	D010
Total for	1994	5.78								

<i>1995</i>	<i>Manifest #</i>	<i>Tons</i>	<i>Hazardous Waste Codes</i>							
	LAA3297343	0.39	D001	D004	D005	D006	D007	D008	D009	D010
	LAA3297941	1.35	D001	D004	D005	D006	D007	D008	D009	D010
	LAA3315596	0.77	D001	D004	D005	D006	D007	D008	D009	D010
	LAA3315597	0.58	D001	D004	D005	D006	D007	D008	D009	D010
	LAA3315598	1.93	D001	D004	D005	D006	D007	D008	D009	D010
	LAA3317020	1.54	D001	D004	D005	D006	D007	D008	D009	D010
	LAA3333828	0.39	D001	D004	D005	D006	D007	D008	D009	D010
	LAA3333829	1.54								
	LAA3334289	1.16	D001	D004	D005	D006	D007	D008	D009	D010
	LAA3334290	0.96								
	LAA3334291	0.39								
	LAA3340413	1.16								
	LAA3340429	0.58								
Total for	1995	12.71								

<i>1996</i>	<i>Manifest #</i>	<i>Tons</i>	<i>Hazardous Waste Codes</i>							
	LAA3342323	2.12								
	LAA3342324	1.54								
	LAA3342325	1.35								
	LAA3368054	0.39								
	LAA3368056	0.58								
	LAA3368057	0.77								
	LAA3369666	0.96								
Total for	1996	7.70								
Total for	PAD981043680	26.18								

RID040098352 NORTHLAND ENVIRONMENTAL INC. PROVIDENCE RI

<i>1995</i>	<i>Manifest #</i>	<i>Tons</i>	<i>Hazardous Waste Codes</i>							
	LAA3318218	0.19	F002							
	LAA3318222	4.44	D018	F001	F003	F005				
	LAA3318223	0.77	D001	D002	D011	D018				
	LAA3318224	1.17	D001	D002	D018					
	LAA3318225	8.09								

<i>EPA ID</i>	<i>Generator</i>					<i>City</i>	<i>State</i>
LAA3318226	13.60	F003	F005				
LAA3318227	0.19	D001	D002	U154	U196		
LAA3318228	0.19	D001	F002	F003	U159		
LAA3318229	7.63	D001	D018	F002			
LAA3318230	13.67						
LAA3318231	0.86						
LAA3318232	0.70						
LAA3318233	3.41						
LAA3318236	0.00						
LAA3318237	14.50						
LAA3348234	2.33						
Total for 1995	71.73						
1996	Manifest #	Tons	Hazardous Waste Codes				
LAA3364477	11.31						
LAA3364478	1.38						
Total for 1996	12.68						
Total for RID040098352	84.41						

SCD987567146 ALLWASTE CONTAINER SERVICES INC CHARLESTON SC

1992	Manifest #	Tons	Hazardous Waste Codes							
LAA3100145	0.02	D001	P028							
LAA3117698	0.11	D001	D002							
Total for 1992	0.12									
1993	Manifest #	Tons	Hazardous Waste Codes							
LAA3150276	0.02	D001	P028							
Total for 1993	0.02									
1994	Manifest #	Tons	Hazardous Waste Codes							
LAA3273051	4.43	D001	D004	D005	D006	D007	D009	D010	D011	
LAA3275894	0.19	D001	D004	D005	D006	D007	D008	D009	D010	
LAA3276073	1.93	D001	D004	D005	D006	D007	D008	D009	D010	
LAA3297330	0.96	D001	D004	D005	D006	D007	D008	D009	D010	
LAA3297918	1.35	D001	D004	D005	D006	D007	D008	D009	D010	
LAA3297919	1.73	D001	D004	D005	D006	D007	D008	D009	D010	
Total for 1994	10.59									
1995	Manifest #	Tons	Hazardous Waste Codes							
LAA3297922	2.61	D001	D004	D005	D006	D007	D008	D009	D010	
LAA3313343	1.54	D001	D004	D005	D006	D007	D008	D009	D010	
LAA3313344	0.77	D001	D004	D005	D006	D007	D008	D009	D010	
LAA3317015	1.54	D001	D004	D005	D006	D007	D008	D009	D010	
LAA3334284	0.19	D001	D004	D005	D006	D007	D008	D009	D010	
LAA3336517	2.89									
LAA3336518	1.35									
LAA3336519	1.54									
LAA3336543	1.35									
LAA3336544	1.54									
LAA336542	0.77									
Total for 1995	16.08									

<i>EPA ID</i>	<i>Generator</i>	<i>City</i>	<i>State</i>
1996	Manifest #	Tons	Hazardous Waste Codes
	LAA3273054	1.73	
	LAA3368061	2.70	
	LAA3368062	1.16	
Total for	1996	5.58	
Total for	SCD987567148	32.39	

TXD074196338 PHILIP RECLAMATION SERVICES HOUSTON HOUSTON TX

1992	Manifest #	Tons	Hazardous Waste Codes							
	LAA3062800	18.16	D001	D035	F003	F005				
	LAA3066930	14.94	D001	D003	D035	F003	F005			
	LAA3066931	18.14	D001	D035	F003	F005				
	LAA3076159	18.62	D001	D012	D035	D038	F003	F005		
	LAA3079031	14.51	D001	D035	F003	F005				
	LAA3079033	17.88	D001	D035	F003	F005				
	LAA3079051	17.58	D001	D035	F003	F005				
	LAA3096419	0.20	D001	D035						
	LAA3097094	15.35	D001	D002	D035	F003	F005			
	LAA3097139	38.22	D035	F001	F002	F003	F005			
	LAA3097140	2.22	D001	D035	F003	F005				
	LAA3097141	1.56	D001	D002	U188					
	LAA3097142	1.33	D001	D002	D003					
	LAA3097143	22.61	D035	F001	F002	F003	F005			
	LAA3097144	12.62	D001	D002	D003	D035	F003	F005		
	LAA3097145	23.52	D035	F001	F002	F003	F005			
	LAA3097146	23.29	D035	F001	F002	F003	F005			
	LAA3097147	16.21	D001	D035	F003	F005				
	LAA3097148	23.62	D035	F001	F002	F003	F005			
	LAA3097149	22.58	D035	F001	F002	F003	F005			
	LAA3097150	18.22	D001	D003	D035	F003	F005			
	LAA3097151	23.67	D035	F001	F002	F003	F005			
	LAA3097152	15.40	D001	D035	F003	F005				
	LAA3097153	15.40	D001	D035	F003	F005				
	LAA3097154	16.53	D001	D035	F003	F005				
	LAA3097155	17.43	D001	D002	D035	F003	F005			
	LAA3097166	18.47	D001	D003	D035	F003	F005			
	LAA3097167	17.34	D001	D035	F003	F005				
	LAA3097170	21.50	D001							
	LAA3097171	7.76	D001	D035	F003	F005				
	LAA3097172	17.38	D001	D035	F003	F005				
	LAA3097173	20.00	D001	D035	F003	F005				
	LAA3097174	17.24	D001	D005	D006	D007	D008	D035	F003	F005
	LAA3097175	15.29	K001							
	LAA3097176	18.91	D001	D035	F003	F005				
	LAA3097177	16.93	D001	F003	F005	F035				
	LAA3097179	16.44	D001	D035	F003	F005				
	LAA3097180	2.40	D001	D002						
	LAA3097181	18.27	D001	D035	F003	F005				
	LAA3097182	18.11	D001	D035	F003	F005	U223			

<i>EPA ID</i>	<i>Generator</i>	<i>City</i>						<i>State</i>		
LAA3097183	19.24	D001	D035	F003	F005	U223				
LAA3097184	0.65	D001								
LAA3097185	18.67	D001	D007	D008	D035	F003	F005			
LAA3097186	18.01	D001	D035	F003	F005	F032				
LAA3097187	32.23	D001	D035	F003	F005	F032				
LAA3097189	17.23	D001	D035	F003	F005	F032				
LAA3097190	15.14	D001	D008	D035	F003	F005				
LAA3097191	1.67	D001	U223							
LAA3097192	9.00	D018	D035	D039	D040	F001	F003	F004	F005	
LAA3097193	21.35	D001	D034	F003	F005	U190				
LAA3097194	13.35	D001	D035	F003	F005	U190				
LAA3097195	8.00	D001								
LAA3097196	18.72	D001	D035	F003	F005					
LAA3097198	15.54	D023	D024	D025	D026	D037	K001			
LAA3097199	2.57	D001	D003	D005	D006	D007	D008	D011	P021	
LAA3097201	2.92									
LAA3097202	6.75	D018	D019	D021	D022	D023	D024	D025	D026	
LAA3097204	16.20	D001	D005	D007	D023	D024	D025	D026	D035	
LAA3097655	17.04	D001	D035	F003	F005					
LAA3097656	16.80	D001	D035	F003	F005					
LAA3097657	18.14	D001	D035	F003	F005					
LAA3097986	19.12	D001	D035	F003	F005					
LAA3097998	15.98	D001	D004	D012	D013	D035	F003	F005		
LAA3098705	23.35	D035	F001	F002	F003	F005				
LAA3098982	16.90	D001	D002	D035	F003	F005				
LAA3099481	15.40	D001	D035	F003	F005					
LAA3099778	19.26	D001	D035	F003	F005					
LAA3115483	1.44	D001	D002							
LAA3115669	17.88	D001	D035	F003	F005					
LAA3115674	10.01	D001	D035	F003	F005					
LAA3116128	17.33	D001	D035	F003	F005					
LAA3116145	16.98	D001	D035	F003	F005					
LAA3116217	17.98	D001	D035	F003	F005					
LAA3116240	16.78	D001	D035	F003	F005					
LAA3116551	16.94	D001	D035	F003	F005					
LAA3119082	18.09	D001	D035	F003	F005					
LAA3119362	14.77	D001	D035	F003	F005					
LAA60145863	16.53	D001	D007	D008	D018	D019	D021	D022	D023	
LAA6045820	17.30	D001	D004	D005	D006	D007	D034	F003	F005	
LAA6045822	16.59	D001	D004	D005	D006	D007	D008	D010	D011	
LAA6045823	17.25	D010	D011	D018	D019	D021	D022	D023	D024	
LAA6045825	0.50	D001								
LAA6045826	14.43	D007	D008	D022	D023	D024	D025	D026	D036	
LAA6045827	1.94	D001	D002	D003	D005	D007	D008	D011	P098	
LAA6045828	17.30	D018	D019	D021	D022	D023	D024	D025	D026	
LAA6045829	16.51	D018	D019	D021	D022	D023	D024	D025	D027	
LAA6045830	15.75	D001	D007	D008	D018	D019	D021	D023	D024	
LAA6045832	19.06	D023	D024	D025	D026	D036	D038	D040		
LAA6045833	17.80	D001	D007	D008	D022	D023	D024	D025	D026	
LAA6045841	8.44	D001	D007	D008	D023	D024	D025	D026	D035	

<i>EPA ID</i>	<i>Generator</i>	<i>City</i>								<i>State</i>
LAA6045842	19.10	D007	D008	D023	D024	D025	D026	D036	D038	
LAA6045843	16.72	D001	D007	D008	D018	D019	D021	D023	D024	
LAA6045845	16.47	D001	D007	D008	D023	D024	D025	D026	D035	
LAA6045846	3.66	D001	D004	D005	D006	D007	D008	D010	D011	
LAA6045848	18.84	D007	D008	D023	D024	D025	D026	D036	D038	
LAA6045849	13.40	D001	D007	D008	D018	D019	D021	D023	D024	
LAA6045852	19.03	D001	D007	D008	D018	D019	D021	D022	D023	
LAA6045853	16.99	D001	D007	D008	D018	D019	D020	D021	D022	
LAA6045854	11.43	D001	D007	D008	D018	D019	D021	D022	D023	
LAA6045856	16.80	D001	D007	D008	D018	D019	D021	D022	D023	
LAA6045859	16.00	D018	D019	D021	D022	D023	D024	D025	D026	
LAA6045860	15.40	D001	D007	D008	D018	D019	D021	D022	D023	
LAA6045861	0.75	D001								
LAA6045862	17.55	D001	D007	D008	D018	D019	D021	D022	D023	
LAA6045864	2.19	D001								
LAA6045865	16.13	D024	D025	F001	F002	F003	F005	F010	F011	
LAA6045866	17.95	D024	D025	F001	F002	F003	F005			
LAA6045867	15.64	D024	D025	F001	F002	F003	F005			
LAA6045868	17.34	D001	D007	D008	D010	D018	D019	D021	D022	
LAA6045869	13.32	D024	D025	F001	F002	F003	F005			
LAA6045870	14.07	D001	D007	D008	D010	D018	D019	D021	D022	
LAA6045872	17.52	D001	D007	D008	D018	D019	D021	D022	D023	
LAA6045873	16.50	D018	D019	D021	D022	D023	D024	D025	D026	
LAA6045874	16.15	D003	D024	D025	F001	F002	F003	F005		
LAA6045875	50.60	D003	D024	D025	F001	F002	F003	F005		
LAA6045876	16.36	D024	D025	F001	F002	F003	F005			
LAA6045877	16.60	D024	D025	F001	F002	F003	F005			
LAA6045878	23.87	F003	F005							
LAA6045879	22.77	F003	F005							
LAA6045882	21.81	F003	F005							
LAA6045884	19.09	D001	D024	D025	D035	F001	F002			
LAA6045886	1.10	D001								
Total for	1992	1,903.73								
<i>1993</i>	<i>Manifest #</i>	<i>Tons</i>	<i>Hazardous Waste Codes</i>							
LA6065386	16.32	D001	D007	D008	D018	D019	D021	D022	D023	
LAA3097205	12.34	D001	D007	D008	D018	D019	D021	D022	D023	
LAA3097206	17.50	D001	D007	D008	F003	F005				
LAA3097212	0.02	D001	D003							
LAA3097213	0.01	D001	D003	U189						
LAA3097214	0.07	D001	D002	D011						
LAA3097216	0.02	D001	D002							
LAA3097218	27.30	D001	D002	D005	D007	D024	D025	F003		
LAA3097219	0.56	D003								
LAA3097220	16.00	D005	D007	D035	F003	F005				
LAA3097222	1.64	D001	D002	D003	D005	D006	D007	D008	D011	
LAA3097223	1.33	D001	D002	D003	D005	D006	D007	D008	D011	
LAA3097226	16.24	D024	D025	F001	F002	F003	F005			
LAA3097227	0.39	D001	D035							
LAA3197217	0.08	D001	D002	P010						
LAA3207360	2.84	D002	D006	D007	D008	U223				

<i>EPA ID</i>	<i>Generator</i>	<i>City</i>								<i>State</i>
LAA6045885	15.40	D024	D025	F001	F002	F003	F005			
LAA6045887	17.26	D024	D025	F001	F002	F003	F005	F010	F011	
LAA6045889	17.70	D024	D025	F001	F002	F003	F005	F010	F011	
LAA6045890	22.50	F003	F005							
LAA6045891	17.24	D024	D025	F001	F002	F032				
LAA6045892	17.66	D001	D007	D008	D018	D019	D021	D022	D023	
LAA6045893	18.44	D024	D025	F001	F002	F003	F005	U116	U244	
LAA6045894	16.32	D001	D007	D008	D018	D019	D021	D022	D023	
LAA6045895	1.26	U223								
LAA6045896	4.20	F010	F011							
LAA6045897	12.30	D001	D005	D006	D007	D008	D018	D019	D021	
LAA6045898	8.66	D001	D007	D008	D018	D019	D021	D022	D023	
LAA6045899	7.12	D001	D003							
LAA6045900	3.63	D001	D003	F001	F002					
LAA6065201	14.68	D001	D005	D007	D008	D018	D024	D025	D026	
LAA6065202	14.44	D001	D002	D007	D008	D018	D024	D025	D026	
LAA6065203	15.86	D001	D005	D007	D008	D018	D024	D025	D026	
LAA6065206	11.74	D001	D002	D006	D007	D008	D010	D011	D018	
LAA6065207	1.75	D001	D018	D019	D021	D022	D023	D024	D025	
LAA6065208	13.95	D001	D005	D007	D008	D018	D019	D021	D022	
LAA6065209	0.72	D001	D002	D007	U223					
LAA6065210	11.14	D001	D004	D005	D006	D007	D008	D010	D011	
LAA6065211	0.40	D001	D005	D007	D008	D035	F003	F005		
LAA6065212	18.29	D001	D005	D007	D008	D018	D019	D021	D022	
LAA6065214	16.00	D018	D019	D021	D022	D023	D024	D025	D026	
LAA6065220	7.84	D001	D002	D006	D007	D008	D018	D019	D021	
LAA6065222	16.00	D035	D036	D039	D040					
LAA6065223	18.12	D001	D002	D005	D006	D007	D008	D018	D019	
LAA6065224	5.03	D001	D003	D004	D005	F010	F011	P021	P029	
LAA6065225	0.24	D001	D002	D007						
LAA6065226	8.28	D001	D002	D006	D007	D008	D018	D019	D021	
LAA6065227	19.35	D001	D005	D007	D008	D018	D019	D021		
LAA6065228	12.00	D035	D036	D039	D040					
LAA6065229	12.09	D001	D005	D007	D008	D018	D019	D021		
LAA6065230	9.43	D001	D003	D004	D005	D006	D007	D008	D010	
LAA6065231	8.72	D001	D002	D005	D006	D007	D008	D018	D019	
LAA6065232	19.07	D035	D036	D039	D040					
LAA6065234	3.73	D001	D003	U223						
LAA6065235	2.48	D001	D003	D007	P021	P029	P030			
LAA6065237	16.18	D001	D005	D007	D008	D018	D019	D021	U223	
LAA6065238	11.85	D001	D004	D005	D006	D007	D008	D010	D011	
LAA6065239	16.00	D035	D036	D039	D040					
LAA6065240	19.35	D001	D002	D005	D006	D007	D008	D018	D019	
LAA6065242	11.25	D001	D003	D005	D007	D008	D018			
LAA6065243	24.00	D018	D021	D022	D023	D025	D026	D035	D036	
LAA6065244	1.73	D001	D003	D007	U223					
LAA6065246	7.87	D018	F003							
LAA6065248	0.76	D001	D003	D035						
LAA6065249	7.18	D001	D007	D008	D018	D019	D021	F001	F002	
LAA6065250	16.28	D001	D005	D007	D008	D018	D019	D021		

<i>EPA ID</i>	<i>Generator</i>	<i>City</i>								<i>State</i>
LAA6065251	14.63	D001	D007	D008	D018					
LAA6065252	2.27	D001	D004	D005	D007	D008	D018	D019	D021	
LAA6065253	16.00	D035	D036	D039	D040					
LAA6065255	0.96	D002	D006	D007	D008					
LAA6065257	15.60	D001	D002	D005	D006	D007	D008	D018	D019	
LAA6065259	1.24	D003								
LAA6065261	16.36	D001	D003	D007	D008	D018	D019	D021	D022	
LAA6065262	18.90	D001	D005	D007	D008	D018	D023	D024	D025	
LAA6065263	20.25	D001	D005	D007	D008	D018	D019	D021	D022	
LAA6065264	20.24	D001	D007	D008	D018	D023	D024	D025	D026	
LAA6065265	19.30	D001	D003	D007	D008	D018	D019	D021	D022	
LAA6065267	0.73	D018	D019	D021	D022	D023	D024	D025	D026	
LAA6065268	19.25	D001	D005							
LAA6065269	19.25	D001	D005	D007	D008	F003	F005			
LAA6065270	19.25	D001	D005	D007	D008	F003	F005			
LAA6065272	15.93	D001	D006	D007	D008	D018	D019	D021	D022	
LAA6065273	18.87	D001	D002	D003	D005	D006	D007	D008	D018	
LAA6065274	12.55	D001	D005	D007	D008	D018	D019	D021	D022	
LAA6065276	19.48	D001	D005	D007	D008	D018	D019	D021	D022	
LAA6065277	19.25	D001	D005							
LAA6065278	19.25	D001	D005							
LAA6065280	19.92	D001	D002	D005	D006	D007	D008	D018	D019	
LAA6065282	16.54	D001	D007	D008	D018	D019	D021	D035	F001	
LAA6065284	16.53	F003	F005							
LAA6065285	14.30	D001	D004	D005	D006	D007	D008	D010	D011	
LAA6065286	19.25	D001	D005	D007	D008	F003	F005			
LAA6065287	1.93	D001	D005							
LAA6065289	18.20	D001	D007	D008	D018	D019	D021	D022	D023	
LAA6065290	1.05	D001	D002	D003	D005	D006	D007	D008	D011	
LAA6065291	3.10	D001	D002	D003	D007	D008	D035	F003	F005	
LAA6065295	24.00	D035	D036	D039	D040	F003	F004	F005		
LAA6065297	19.90	D001	D005	D007	D008	D018	D019	D021	F004	
LAA6065314	18.12	D001	D002	D005	D006	D007	D008	D018	D021	
LAA6065315	17.68	D001	D005	D007	D008	D018	D019	D021	F003	
LAA6065316	20.00	D035	D036	D039	D040	F003	F004	F005		
LAA6065317	13.75	D001	D005	D007	D008	D018	D019	D021	D022	
LAA6065318	17.50	D001	D005							
LAA6065319	6.25	D001	D007	D008	D018	D023	D024	D025	D026	
LAA6065320	4.63	D001	D007	D008	D018	U223				
LAA6065322	15.50	D001	D003	D005	D007	D008	D018	D022	D023	
LAA6065323	16.86	D001	D003	D005	D007	D008	D018	D019	D021	
LAA6065324	20.63	D001	D002	D005	D006	D007	D008	D018	D019	
LAA6065325	4.37	U190	U223							
LAA6065326	0.47	D003								
LAA6065327	14.85	D001	D002	D005	D006	D007	D008	D018		
LAA6065328	1.45	D003								
LAA6065330	19.25	D001	D005							
LAA6065331	20.00	D035	D036	D039	D040					
LAA6065333	20.00	D018	D021	D022	D023	D024	D025	D026	D035	
LAA6065334	14.35	D001	D005	D007	D008	D014	D018	D019	D021	

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LAA6065335	3.87	D002	D003	D006	D007	D008				
LAA6065336	12.20	D001	D002	D003	D006	D007	D008	D018	D019	
LAA6065337	7.75	D001	D004	D005	D035	F010	F011			
LAA6065338	17.50	D001	D005							
LAA6065339	0.77	D001	D003							
LAA6065340	15.12	D001	D002	D005	D006	D007	D008	D018	D019	
LAA6065341	20.00	D018	D019	D021	D022	D023	D024	D025	D035	
LAA6065343	18.57	D001	D005	D007	D008	D018	D019	D021	F001	
LAA6065344	17.50	D001	D005							
LAA6065346	20.00	D035	D036	D039	D040	F003	F004	F005		
LAA6065349	18.60	D001	D003	D005	D007	D008	D018	D019	D021	
LAA6065350	15.68	D001	D005	D007	D008	D018	D019	D021	F001	
LAA6065351	17.50	D001	D005							
LAA6065352	18.25	D001	D004	D005	D007	D008	D018	D019	D021	
LAA6065353	2.90	D001	D005	D006	D007	D008	D035	F003	F005	
LAA6065354	20.63	D001	D005							
LAA6065355	16.00	D018	D019	D021	D022	D023	D024	D025	D026	
LAA6065356	19.43	D001	D007	D008	D018	D019	D021	D035	F001	
LAA6065357	1.77	U223								
LAA6065358	17.08	D001	D005	D007	D008	D018	D019	D021	D022	
LAA6065360	17.50	D001	D005							
LAA6065361	17.50	D001	D005	D007	D008	F003	F005			
LAA6065363	16.00	D018	D019	D021	D022	D023	D024	D025	D026	
LAA6065364	12.47	D001	D003	D007	D008	D018	D019	D021	D022	
LAA6065366	17.50	D001	D005							
LAA6065367	16.44	D001	D003	D007	D008	D018	D019	D021	D022	
LAA6065368	17.26	D001	D007	D008	D018	D019	D021	D022	D023	
LAA6065369	16.97	D001	D003	D007	D008	D018	D019	D021	D022	
LAA6065370	17.46	D001	D007	D008	D018	D024	D025	D026	D035	
LAA6065371	16.00	D018	D019	D021	D022	D023	D024	D025	D026	
LAA6065372	13.41	D001	D002	D005	D006	D007	D008	D018	D019	
LAA6065373	3.46	D002	D004	D005	D006	D007	D008	D010	D011	
LAA6065375	17.59	D001	D005	D007	D008	D018	D019	D021	D024	
LAA6065376	18.92	D001	D005	D007	D008	D018	D023	D024	D025	
LAA6065377	1.00	D001	D018	D019	D021	D035	D039	D040	F001	
LAA6065382	11.45	D001	D004	D005	D006	D007	D008	D010	D011	
LAA6065383	1.05	U223								
LAA6065384	16.63	D001	D005	D007	D008	D018	D019	D021	D023	
LAA6065385	14.72	D001	D007	D008	D018	D019	D021	D023	D024	
LAA6065388	0.68	D001	D006	D007	D008					
LAA6065389	15.89	D023	D024	D025	D026	D037	K001			
LAA6065390	14.57	D001	D005	D022	D023	D024	D025	D026	D036	
LAA6065391	2.04	D002	D006	D007	D008	D018	D019	D035	F001	
LAA6065394	17.59	D035	D036	D039	D040	F003	F004	F005	F006	
LAA6065398	16.00	K001								
LAA6065399	16.00	D018	D019	D021	D022	D023	D024	D025	D026	
LAA60695348	1.35	D001	D035							
Total for	1993	2,024.55								
1994	Manifest #	Tons	Hazardous Waste Codes							
LAA3097197	0.39	D001	D005	D006	D007	D008				

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LAA3097225	0.19	D001	D005	D006	D007	D008				
LAA6065271	19.00	D001	D005	D007	D008	D018	D019	D021	F001	
LAA6065288	19.25	D001	D005							
LAA6065293	17.08	D001	D005	D007	D008	D018	D019	D021	D035	
LAA6065294	1.52	D001	D002	D003	D004	D005	D035	F010	F011	
LAA6065298	17.50	D001	D005							
LAA6065299	17.50	D001	D005							
LAA6065300	0.62	D001	D002	D003	D004	D006	D035	P028	P106	
LAA6065301	15.77	D001	D004	D005	D006	D007	D008	D010	D011	
LAA6065302	0.59	D002	D006	D007	D008					
LAA6065303	14.13	D001	D005	D007	D008	D018	D019	D021	D035	
LAA6065304	0.18	D001	D002	D006	D007	D008	D011			
LAA6065305	9.39	D001	D007	D008	D018	D019	D021			
LAA6065306	9.25	D001	D003	D005	D007	D008	D018	D019	D021	
LAA6065307	18.05	D001	D005	D007	D008	D018	D019	D021		
LAA6065308	0.18	D001								
LAA6065309	17.50	D001	D005							
LAA6065310	16.00	D035	D036	D039	D040	F003	F004	F005		
LAA6065311	13.14	D001	D005	D007	D008	D018	D019	D021	F001	
LAA6065312	18.48	D001	D003	D004	D005	D006	D007	D008	D018	
LAA6065313	19.03	D001	D003	D005	D007	D008	D018	D019	D021	
LAA6065401	17.20	D001	D003	D007	D008	D018				
LAA6065402	16.05	D001	D005	D007	D008	D018	D019	D021	F004	
LAA6065403	17.50	D001	D004	D035	U002	U154	U159	U220		
LAA6065404	17.50	D001	D004							
LAA6065405	0.47	D001	D002	D003	D005	D007	D008	D011	D028	
LAA6065406	15.63	D001	D007	D008	D018	D019	D021			
LAA6065407	18.75	D001	D007	D008	D018	D019	D021			
LAA6065408	18.53	D001	D005	D007	D008	D018	D019	D021	F001	
LAA6065409	0.71	D001	D002	D003	D004	D005	D006	D007	D008	
LAA6065410	16.72	D001	D005	D007	D008	D018	D019	D021	D022	
LAA6065411	2.19	D001	D004	D005	D035	F010	F011			
LAA6065413	17.09	D001	D005	D007	D008	D018	D019	D021	D035	
LAA6065414	19.43	D001	D002	D005	D006	D007	D008	D018	D019	
LAA6065415	2.21	D002	D006	D007	D008	U165				
LAA6065416	1.76	D004	D005	F010	F011					
LAA6065417	9.47	D001	D007	D008	D018	D019	D021	F001	F002	
LAA6065418	1.54	D001	D035							
LAA6065419	16.49	D001	D005	D007	D008	D018	D019	D021	D035	
LAA6065420	18.56	D001	D002	D005	D007	D008	D018	D019	D021	
LAA6065421	16.64	D001	D005	D007	D008	D018	D019	D021	D035	
LAA6065422	2.05	D002	D006	D007	D008	U223				
LAA6065423	17.50	D001	D004	U002	U154	U159	U220			
LAA6065424	17.50	D001	D004	D005	D006	D007	D008	D009	D010	
LAA6065425	21.34	D001	D005	D007	D008	D018	F001	F002	F003	
LAA6065426	17.50	D001	D004	D005	D006	D007	D008	D009	D010	
LAA6065427	0.67	D001	D035	U223						
LAA6065428	15.59	D001	D005	D007	D008	D018	D019	D021	D035	
LAA6065429	1.98	D001	D002	D003	D004	D005	D007	D008	D011	
LAA6065430	0.90	D026	D037							

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LAA6065431	17.14	D001	D005	D007	D008	D018	D019	D021	D035	
LAA6065433	17.50	D001	D004	D005	D006	D007	D009	D010	D011	
LAA6065434	17.50	D001	D004	D005	D006	D009	D010	D011	D035	
LAA6065435	17.50	D001	D005	D007	D008	F003	F005			
LAA6065436	17.50	D001	D004	D005	D006	D007	D008	D009	D010	
LAA6065437	18.72	D001	D003	D005	D007	D008	D018	D019	D021	
LAA6065438	16.76	D001	D005	D007	D008	D018	D019	D021	F001	
LAA6065439	18.09	D001	D003	D005	D007	D008	D018	D019	D021	
LAA6065440	16.16	D001	D005	D007	D008	D018	D019	D021	F001	
LAA6065442	16.22	D001	D005							
LAA6065443	16.30	D001	D002	D003	D004	D005	D006	D007	D008	
LAA6065444	3.35	D001	D003	D004	D005	D035	F010	F011		
LAA6065445	15.59	D001	D005	D007	D008	D018	D019	D021	D035	
LAA6065446	0.80	D001	D004	D007	D010	D012	D013	D015	D016	
LAA6065447	18.16	D001	D005	D007	D008	D018	D019	D021	D035	
LAA6065448	12.15	D001	D005	D007	D008	D018	D019	D021	D035	
LAA6065449	18.66	D001	D007	D008	D018	D019	D021			
LAA6207851	1.44	D002	D006	D007	D008					
LAA6207852	14.84	D001	D005	D007	D008	D018	D035	F003	F005	
LAA6207853	2.88	D002	D006	D007	D008					
LAA6207854	15.12	D001	D005	D007	D008	D018	D019	D021	D035	
LAA6207855	4.42	D001	D002	D004	D005	D006	D007	D008	D035	
LAA6207856	18.34	D001	D002	D004	D005	D006	D007	D008	D010	
LAA6207857	14.22	D001	D005	D007	D008	D018	D019	D021	D035	
LAA6207859	16.00	D004	D005	D006	D007	D008	D010	D011	D018	
LAA6207860	17.50	D001								
LAA6207861	19.89	D001	D007	D008	D018	D019	D021	D035	F001	
LAA6207862	1.72	D001	D002	D003	D004	U223				
LAA6207863	17.63	D001	D002	D003	D004	D006	D007	D008	D018	
LAA6207864	17.53	D001	D005	D007	D008	D018	D019	D021	D035	
LAA6207865	17.50	D001	D005							
LAA6207866	16.38	D001	D005	D007	D008	D018	D035	F004	F005	
LAA6207867	17.64	D001	D005	D007	D008	D018	D019	D021	D022	
LAA6207868	1.67	D018	D019	D021	D022	D023	D024	D025	D026	
LAA6207869	17.88	D001	D005	D007	D008	D018	D019	D021	D035	
LAA6207870	11.20	D001	D005	D007	D008	D018	D019	D021	D035	
LAA6207871	17.70	D001	D005	D007	D008	D018	D019	D021	D022	
LAA6207872	0.99	D001	D003	D005	D007	D008	U223			
LAA6207873	16.13	D001	D005	D007	D008	D018	D019	D021	D022	
LAA6207874	2.64	D003	D004	D005	D006	D007	D008	D010	D011	
LAA6207875	16.00	D004	D005	D006	D007	D008	D010	D011	D035	
LAA6207876	17.50	D001	D004	D005	D006	D007	D008	D009	D010	
LAA6207877	17.50	D001	D004	D005	D006	D007	D008	D009	D010	
LAA6207878	17.50	D001	D004	U002	U154	U159	U220			
LAA6207879	0.42	D001	D002	D005	D006	D007	D008	D011		
LAA6207880	4.66	D003	D004	D005	F010	F011	U223			
LAA6207881	16.00	D004	D005	D006	D007	U002	U154	U159	U220	
LAA6207882	16.50	D001	D004	D005	D006	D007	D018	D019	D020	
LAA6207883	15.90	D001	D004	D005	D006	D007	D008	D010	D011	
LAA6207884	16.78	D001	D004	D005	D006	D007	D008	D010	D011	

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LAA6207885	0.39	D001	D007	D008	D035	F003	F005		
LAA62078858	5.38	D004	D005	F010	F011	U223			
LAA6207886	17.50	D001	D004	D035	U002	U154	U159	U220	
LAA6207887	17.50	D001	D004	F001	F002	F003	F004	F005	U002
LAA6207888	17.30	D001	D005	D007	D008	D018	D019	D021	D022
LAA6207889	18.44	D001	D004	D005	D006	D007	D008	D018	D019
LAA6207890	16.89	D001	D005	D007	D008	D018	D019	D021	D022
LAA6207891	19.58	D001	D005	D007	D008	D018	D019	D021	F001
LAA6207892	17.50	D001	D004	D005	D006	D007	D008	D009	D010
LAA6207893	17.50	D001	D004	F001	F002	F003	F004	F005	U002
LAA6207894	18.01	D001	D004	D005	D007	D008	D018	D019	D021
LAA6207895	17.95	D001	D003	D007	D008	D018	D019	D021	D022
LAA6207896	0.96	D001	D002	D003	D004	D006	D007	D008	D010
LAA6207897	3.25	D001	D004	D005	D006	D007	D008	D010	D011
LAA6207898	17.50	D001	D004	D007	D008	D009	D010	D011	D012
LAA6207899	15.46	D001	D004	D005	D006	D007	D008	D010	D011
LAA6207900	16.55	D001	D004	D005	D007	D008	D018	D019	D021
LAA6226601	20.22	D001	D005	D007	D008	D018	D019	D021	F001
LAA6226602	1.26	D001	D018	D019	D021	D022	D023	D024	D025
LAA6226603	13.33	D001	D005	D007	D008	D018	D019	D021	D022
LAA6226604	23.83	D001	D005	D007	D008	D018	D019	D021	D022
LAA6226605	16.50	D001	D005	D007	D008	D018	D019	D021	D022
LAA6226606	0.19	D001	D035						
LAA6226607	17.50	D001	D004	D005	D006	D007	D008	D009	D010
LAA6226608	17.50	D001	D004	D005	D006	D007	D008	D009	D010
LAA6226609	17.50	D001	D004	D005	D006	D007	D008	D009	D010
LAA6226610	17.50	D001	D004	D005	D006	D007	D008	D009	D010
LAA6226612	17.50	D001	D004	D005	D006	D007	D008	D009	D010
LAA6226613	19.31	D001	D005	D007	D008	D018	D019	D021	D022
LAA6226614	3.91	D001	D004	D005	D006	D007	D008	D010	D011
LAA6226615	24.50	D001	D003	D007	D008	D018	U223		
LAA6226616	15.21	D001	D004	D005	D007	D008	D018	F004	F005
LAA6226617	20.48	D001	D004	D005	D007	D018	D019	D021	F001
LAA6226618	17.50	D001	D004	D005	D006	D007	D008	D009	D010
LAA6226619	17.50	D001	D004	D005	D006	D007	D008	D009	D010
LAA6226628	17.50	D001	D004	D005	D006	D007	D008	D009	D010
LAA6226631	17.50	D001	D004	D005	D006	D007	D008	D009	D010
LAA6226634	11.84	D001	D005	D006	D007	D008	D018	D019	D021
LAA6226635	18.47	D001	D005	D007	D008	D018	D019	D021	
LAA6226636	21.17	D001	D005	D007	D008	D018	D019	D021	
LAA6226637	14.66	D001	D005	D006	D007	D008	D018	D019	D021
LAA6226638	0.94	D001	D004	D005	D035	F010	F011		
LAA6226639	17.50	D001	D004	D005	D006	D007	D008	D009	D010
LAA6226640	3.10	D001	D003	D035					
LAA6226642	19.28	D001	D005	D007	D008	D018	D019	D021	D035
LAA6226643	19.15	D001	D005	D007	D008	D013	D018	D019	D021
LAA6226644	20.53	D001	D005	D006	D007	D008	D018	D019	D021
LAA6226645	17.68	D001	D005	D006	D007	D008	D018	D019	D021
LAA6226646	16.43	D001	D005	D007	D008	D018	D019	D021	D022
LAA6226647	16.32	D001	D005	D006	D007	D008	D018	D019	D021

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LAA6226648	0.19	D001	D035							
LAA6226649	18.97	D001	F005							
LAA6226650	17.50	D001	D004	D005	D006	D007	D008	D009	D010	
LAA6226651	17.50	D001	D004	D005	D006	D007	D008	D009	D010	
LAA6226652	16.26	D001	D007	D008	D018	D019	D021	D022	D023	
LAA6226653	1.44	D003	U223							
LAA6226654	1.92	D001	D005	D007	D008	D035	F002	F003	F005	
LAA6226655	13.10	D001	D005	D006	D007	D008	D018	D019	D021	
LAA6226656	17.50	D001	D004	D005	D006	D007	D008	D009	D010	
LAA6226657	17.50	D001	D004	D005	D006	D007	D008	D009	D010	
LAA6226658	5.69	D005	D006	D007	D008	D035	F001	F002	F003	
LAA6226659	13.22	D001	D004	D005	D006	D007	D008	D009	D010	
LAA6226660	2.08	D001	D002	D008	U223					
LAA6257251	11.21	D001	D005	D007	D008	D018	D019	D021	D023	
LAA6257252	17.97	D001	D002	D003	D005	D007	D008	D018	D019	
LAA6257253	18.68	D001	D007	D008	D018	D019	D021	D022	D023	
LAA6257254	17.27	D001	D005	D007	D008	D018	D019	D021	D022	
LAA6257255	0.33	D001	D002	D003	D005	D007	D008	D010		
LAA6257256	16.99	D001	D004	D005	D006	D007	D008	D009	D010	
LAA6257258	0.20	D001	D007	D008	D035	F003	F005			
LAA6257259	17.50	D001	D004	D005	D007	D008	D009	D010	D011	
LAA6257260	17.50	D001	D004	D005	D006	D007	D008	D009	D010	
LAA6257261	0.73	D001	D018	D019	D021	D022	D023	D024	D025	
LAA6257262	0.49	D001	D007	D008	D035	F003	F005			
LAA6257263	19.32	D001	D005	D006	D007	D008	D018	D019	D021	
LAA6257268	17.50	D001	D004	D005	D006	D007	D008	D009	D010	
LAA6257283	19.27	D001	D005	D007	D008	D018	D019	D021	D022	
LAA6257284	18.07	D001	D005	D006	D007	D008	D018	D019	D021	
LAA6257285	18.49	D001	D005	D007	D008	D018	D019	D021	D022	
LAA6257286	19.11	D001	D005	D006	D007	D008	D018	D019	D021	
LAA6257287	16.30	D001	D005	D007	D008	D018	D019	D021	D022	
LAA6257288	18.53	D001	D005	D007	D008	D018	D019	D021	D022	
LAA6257289	18.73	D001	D003	D005	D007	D008	D018	D019	D021	
LAA6257290	17.53	D001	D005	D007	D008	D018	D019	D021	D035	
LAA6257291	20.82	D001	D005	D007	D008	D018	D019	D021	D022	
LAA6257292	6.14	D001	D003	D006	U223					
LAA6257293	18.04	D001	D004	D005	D006	D007	D008	D010	D011	
LAA6257294	20.14	D001	D007	D008	D018	D019	D021	D022	D023	
LAA6257295	1.10	D001	D007	D008	D018	D023	D024	D025	D026	
LAA6257296	20.90	D001	D005	D007	D008	D018	D019	D021	D022	
LAA6257297	13.95	D001	D005	D007	D008	D018	D019	D021	D022	
LAA6257298	12.15	D001	D005	D007	D008	D018	D023	D024	D025	
LAA6257299	17.50	D001	D004	D005	D006	D007	D008	D009	D010	
LAA6257300	17.50	D001	D004	D005	D006	D007	D008	D009	D010	
LAA6257301	1.00	D001	D002	D003	D008	D011	P003			
LAA6257302	15.45	D001	D004	D005	D006	D007	D008	D009	D010	
LAA6257304	1.34	D001	D002	D003	D004	D007	D008	D011	D027	
LAA6257305	4.60	D001	D003	D007	D008	D035	F003	F005	U223	
LAA6257306	15.86	D001	D005	D007	D008	D018	D019	D021	F001	
LAA6257307	17.11	D001	D007	D008	D018	D019	D021	D022	D023	

<i>EPA ID</i>	<i>Generator</i>	<i>City</i>								<i>State</i>
	LAA6257308	20.87	D001	D005	D007	D008	D018	D019	D021	F001
	LAA66065441	15.02	D001	D007	D008	D018	F001	F002	F003	
Total for	1994	2,697.23								
<i>1995</i>	<i>Manifest #</i>	<i>Tons</i>	<i>Hazardous Waste Codes</i>							
	LAA3335976	1.52	D001	D035						
	LAA6045883	22.84	F003	F005						
	LAA6257257	9.99	D001	D004	D005	D006	D007	D009	D010	D011
	LAA6257264	18.55	D001	D005	D007	D008	D018	D019	D021	D022
	LAA6257265	14.51	D001	D007	D008	D018	D019	D021	F001	F002
	LAA6257266	19.70	D001	D007	D008	D018	D019	D021	D022	D023
	LAA6257267	15.55	D001	D007	D008	D018	D019	D021	F001	F002
	LAA6257269	17.50	D001	D004	D005	D006	D007	D008	D009	D010
	LAA6257271	4.38	D001	D003	D035					
	LAA6257272	18.92	D001	D005	D006	D007	D008	D018	D019	D021
	LAA6257273	18.87	D001	D005	D006	D007	D008	D018	D019	D021
	LAA6257274	18.66	D001	D005	D007	D008	D018	D019	D021	D022
	LAA6257275	19.21	D001	D004	D007	D008	D015	D018	D019	D021
	LAA6257276	20.50	D001	D007	D008	D018	D019	D021	D022	D023
	LAA6257277	20.07	D001	D005	D007	D008	D018	D019	D021	D037
	LAA6257278	17.41	D001	D004	D005	D006	D007	D008	D009	D010
	LAA6257279	17.07	D001	D004	D005	D006	D007	D008	D009	D010
	LAA6257280	17.50	D001	D004	D005	D006	D007	D008	D009	D010
	LAA6257281	17.50	D001	D004	D005	D006	D007	D008	D009	D010
	LAA6257282	0.36	D001	D002	D003	F005				
	LAA6257309	17.50	D001	D004	D005	D006	D007	D008	D009	D010
	LAA6257310	17.50	D001	D004	D014	D015	D043	F001	F002	F003
	LAA6257311	17.50	D001	D004	D005	D006	D007	D008	D009	D010
	LAA6257312	17.06	D001	D005	D007	D008	D018	D019	D021	D022
	LAA6257313	17.13	D001	D005	D007	D008	D018	D019	D021	D022
	LAA6257314	15.01	D001	D005	D007	D008	D018	D019	D021	D022
	LAA6257315	17.10	D001	D005	D007	D008	D018	D019	D021	D022
	LAA6257316	15.51	D001	D004	D005	D006	D007	D008	D009	D010
	LAA6257317	0.15	D001							
	LAA6257318	0.03	D001							
	LAA6257319	0.75	D001	D002	D005	D006	D007	D008	D035	F003
	LAA6257320	1.73	D001	D003						
	LAA6257321	13.43	D001	D005	D007	D008	D018	D019	D021	D035
	LAA6257322	17.50	D001	D004	D005	D006	D007	D008	D009	D010
	LAA6257323	17.50	D001	D004	D005	D006	D007	D008	D009	D010
	LAA6257324	17.76	D001	D005	D007	D008	D018	D019	D021	D022
	LAA6257325	2.43	D003	D004	D006	D014	D020	P037	P075	P108
	LAA6257327	16.71	D001	D007	D008	D018	D019	D021	D022	D023
	LAA6257328	17.50	D001	D004	D007	D008	D009	D010	D011	D012
	LAA6257329	17.82	D001	D005	D007	D008	D018	D019	D021	D035
	LAA6257331	18.28	D001	D005	D007	D008	D018	D019	D021	D025
	LAA6257332	0.93	D001	D002	D003	D018	D035	P022	U019	U133
	LAA6257333	17.50	D001	D004	D007	D008	D009	D010	D011	D012
	LAA6257334	17.63	D001	D007	D008	D018	D019	D021	D022	D024
	LAA6257335	17.50	D001	D004	D007	D008	D009	D010	D011	D012
	LAA6257336	10.35	D001	D004	D005	D006	D007	D008	D009	D010

<i>EPA ID</i>	<i>Generator</i>	<i>City</i>								<i>State</i>
LAA6257337	13.17	D001	D004	D005	D006	D007	D008	D009	D010	
LAA6257338	17.50	D001	D004	D005	D006	D007	D008	D009	D010	
LAA6257339	17.50	D001	D004	D005	D006	D007	D008	D009	D010	
LAA6257340	33.98	D001	D005	D007	D008	D018	D019	D021	D022	
LAA6257341	2.23	D001	D003							
LAA6257342	15.02	D001	D007	D008	D018	D023	D024	D025	D026	
LAA6257343	19.32	D001	D005	D007	D008	D018	D023	D024	D025	
LAA6257345	5.95									
LAA6257347	16.70	D001	D005	D007	D008	D018	D023	D024	D025	
LAA6257348	17.50	D001	D004	D005	D006	D007	D008	D009	D010	
LAA6257349	17.50	D001	D004	D005	D006	D007	D008	D009	D010	
LAA6257350	17.18	D001	D005	D007	D008	D018	D019	D021	D022	
LAA6314451	4.12	D001	D002	D003	D004	D006	D007	D008	D010	
LAA6314452	0.90	U223								
LAA6314453	19.32	D001	D007	D008	D018	D019	D021	D022	D023	
LAA6314454	17.50									
LAA6314455	17.50	D001	D004	D005	D006	D007	D008	D009	D010	
LAA6314456	13.39	D001	D005	D007	D008	D018	D019	D021	D022	
LAA6314457	21.04	D001	D005	D007	D008	D018	D019	D021	D022	
LAA6314458	11.33	D001	D005	D007	D008	D018	D019	D021	D023	
LAA6314459	19.74	D001	D002	D003	D004	D005	D007	D010	D018	
LAA6314460	9.22	D001	D004	D005	D006	D007	D008	D009	D010	
LAA6314461	14.99	D001	D002	D003	D005	D007	D008	D018	D019	
LAA6314462	18.22	D001	D005	D007	D008	D018	D019	D021	F001	
LAA6314463	17.50									
LAA6314464	17.50									
LAA6314466	17.61	D001	D005	D007	D008	D018	D019	D021	D022	
LAA6314469	15.00	D018								
LAA6314470	15.00	D018								
LAA6314472	4.75	D001	F003							
LAA6314473	17.23	D001	D005	D007	D008	D018	D019	D021	D035	
LAA6314474	16.10	D001	D005	D007	D008	D018	D019	D021	D022	
LAA6314476	5.78	D001	F003							
LAA6314477	1.44	D003								
LAA6314478	0.39	D001	D035							
LAA6314479	4.50									
LAA6314480	1.87	D001	D007	D035	D037	F032				
LAA6314481	12.03	D001	D005	D007	D008	D018	D019	D021	D022	
LAA6314482	6.10	D001								
LAA6314483	6.10	D001								
LAA6314484	6.66	D001								
LAA6314485	8.99	D001								
LAA6314486	1.19	D001								
LAA6314487	6.31	D001								
LAA6314488	6.18	D001								
LAA6314489	19.51	D001	D005	D007	D008	D018	D019	D021	D022	
LAA6314490	2.27	D003	U223							
LAA6314491	17.52	D001	D005	D007	D008	D018	D019	D021	D022	
LAA6314492	0.16	D001	D002	D003	D004	D005	D008	D010	D011	
LAA6314493	18.06	D001	D005	D007	D008	D018	D019	D021	D022	

<i>EPA ID</i>	<i>Generator</i>	<i>City</i>									<i>State</i>
LAA6314494	17.50	D001	D004	D005	D006	D007	D008	D009	D010		
LAA6314495	17.50	D001	D004	D005	D006	D007	D008	D009	D010		
LAA6314496	16.55	D001	D005	D006	D007	D008	D018	D019	D021		
LAA6314497	18.14	D001	D003	D005	D007	D008	D018	D019	D021		
LAA6314498	0.38	U223									
LAA6314499	1.90	D001	D018	D019	D021	D022	D023	D024	D025		
LAA6314500	17.50	D001	D004	D005	D006	D007	D008	D009	D010		
LAA6316476	6.58	D001	D005	D007	D008	D018	D019	D021	D022		
LAA6316479	5.12	D001	D035								
LAA6316480	20.29										
LAA6316481	18.57										
LAA6316482	15.16										
LAA6316483	20.68										
LAA6316484	18.93										
LAA6316485	21.24										
LAA6316486	15.54										
LAA6316487	17.77										
LAA6316488	19.83										
LAA6316490	14.95										
LAA6316491	0.45										
LAA6316492	23.06										
LAA6316493	0.19										
LAA6316494	17.68										
LAA6316495	0.82										
LAA6316497	18.93										
LAA6316499	2.88										
LAA6316500	19.80										
LAA6316501	15.95										
LAA6316505	17.80										
LAA6316506	17.76										
LAA6316507	7.42										
LAA6316508	11.55										
LAA6316509	19.01										
LAA6316510	17.59										
LAA6316511	18.89										
LAA6316512	17.10										
LAA6316513	21.02										
LAA6316514	19.16										
LAA6316518	20.74										
LAA6316519	0.18										
LAA6316520	8.00										
LAA6316521	20.45										
LAA6316523	17.93										
LAA6316524	18.00										
LAA6316525	18.62										
LAA6365001	12.45										
LAA6365002	18.26										
LAA6365003	18.95										
LAA6365004	16.82										
LAA6365005	19.16										

<i>EPA ID</i>	<i>Generator</i>	<i>City</i>	<i>State</i>
LAA6365006	18.69		
LAD6316498	19.47		
Total for 1995	2,035.77		
<i>1996</i>	<i>Manifest #</i>	<i>Tons</i>	<i>Hazardous Waste Codes</i>
LAA6365007	20.54	D001 D005 D007 D008 D018 D019 D021 D022	
LAA6365009	14.46		
LAA6365010	2.25		
LAA6365018	18.45		
LAA6365019	17.22		
LAA6365020	0.75		
LAA6365023	13.53		
LAA6365024	0.25		
LAA6365028	14.74		
LAA6365029	15.19		
LAA6365030	17.72		
LAA6365031	18.78		
LAA6365032	17.50		
LAA6365034	13.52		
LAA6365035	12.99		
LAA6365036	14.57		
LAA6365038	17.34		
LAA6365039	18.33		
LAA6365044	18.81		
LAA6365045	17.10		
LAA6365046	20.79	D001 D005 D007 D008 D018 D019 D021 D022	
LAA6365048	19.68		
LAA6404002	16.01		
LAA6404003	14.88		
LAA6404004	17.50		
LAA6404005	17.50		
LAA6404006	17.03		
LAA6404007	4.32		
LAA6404008	17.50		
LAA6404009	17.50		
LAA6404010	19.28		
LAA6404011	19.97		
LAA6404012	15.06		
LAA6404013	17.50		
LAA6404014	19.08		
LAA6404015	14.97		
LAA6404016	1.69		
LAA6404018	2.31		
LAA6404100	5.06		
Total for 1996	561.64		
Total for TXD074196338	9,222.92		
TXD099799074	ALLWASTE CONTAINER SERVICES	LA PORTE	TX
<i>1992</i>	<i>Manifest #</i>	<i>Tons</i>	<i>Hazardous Waste Codes</i>
LAA3065559	1.23	U221	

<i>EPA ID</i>	<i>Generator</i>	<i>City</i>	<i>State</i>
LAA3065560	0.28	U221	
LAA3100149	1.00	U221	
LAA3100164	1.61	U221	
LAA3119079	0.67	U221	
LAA3145123	0.63	U221	
Total for 1992	5.41		
1993	Manifest #	Tons	Hazardous Waste Codes
LAA3200763	0.54	D001 P010	
Total for 1993	0.54		
1994	Manifest #	Tons	Hazardous Waste Codes
LAA3233967	0.14	D001 P071	
LAA3273007	5.28	D001 D004 D011 D018 D019 D021 D030 D032	
LAA3274855	3.87	D001 D004 D005 D006 D007 D008 D009 D010	
LAA3275859	9.12	D001 D002 D004 D005 D006 D007 D008 D009	
LAA3277486	7.89	D001 D004 D005 D006 D007 D008 D009 D010	
LAA3297339	7.32	D001 D004 D005 D006 D007 D008 D009 D010	
LAA3298338	8.47	D001 D004 D005 D006 D007 D008 D009 D010	
LAA3300776	4.04	D001 D004 D005 D006 D007 D008 D009 D010	
Total for 1994	46.13		
1995	Manifest #	Tons	Hazardous Waste Codes
LAA3297344	4.43	D001 D004 D005 D006 D007 D008 D009 D010	
LAA3297937	2.12	D001 D004 D005 D006 D007 D008 D009 D010	
LAA3315615	7.12	D001 D004 D005 D006 D007 D008 D009 D010	
LAA3315630	5.01	D001 D004 D005 D006 D007 D008 D009 D010	
LAA3317008	6.16	D001 D004 D005 D006 D007 D008 D009 D010	
LAA3317009	6.74	D001 D004 D005 D006 D007 D008 D009 D010	
LAA3333813	5.01		
LAA3333814	7.42	D001 D004 D005 D006 D007 D008 D009 D010	
LAA3333815	8.86		
LAA3334311	1.73		
LAA3334312	7.89		
Total for 1995	62.48		
1996	Manifest #	Tons	Hazardous Waste Codes
LAA3334313	4.43		
LAA3342338	6.93		
LAA3342339	5.39		
LAA3342340	4.81		
Total for 1996	21.56		
Total for TXD099799074	136.13		

MSP Waste Receipts: 1992 through 1996

Top 500 Sites - Manifest Detail

<i>EPA ID</i>	<i>Generator</i>	<i>City</i>	<i>State</i>
NCD08367361	REEVES BROTHERS, INC./GRACE ADVANCE	RUTHERFORDTON	NC

<i>1992</i>	<i>Manifest #</i>	<i>Tons</i>	<i>Hazardous Waste Codes</i>
	LAA3062056	21.76	F005
	LAA3095850	14.58	F005
	LAA3096464	21.76	F005
	LAA3096465	21.76	F005
	LAA3096466	21.76	F005
	LAA3096467	21.76	F005
	LAA3096468	21.76	F005
	LAA3096469	21.76	F005
	LAA3096470	21.76	F005
	LAA3096471	21.76	F005
	LAA3096472	21.76	F005
	LAA3096473	14.45	F005
	LAA3150723	14.77	F005
	LAA3150724	16.67	F005

Total for 1992 278.05

<i>1993</i>	<i>Manifest #</i>	<i>Tons</i>	<i>Hazardous Waste Codes</i>
	LAA3150725	17.14	F005
	LAA3150727	16.14	F005
	LAA3150728	15.98	F005
	LAA3150729	2.35	F005
	LAA3150730	16.15	F005
	LAA3150731	0.08	D001 F005
	LAA3150733	16.90	F005
	LAA3196814	16.55	F005
	LAA3196816	15.63	F005
	LAA3196818	15.66	F005
	LAA3196819	16.01	F005
	LAA3196820	16.01	F005
	LAA3196821	2.92	F005
	LAA3196822	16.89	F005
	LAA3196824	16.69	F005
	LAA3196825	16.16	F005
	LAA3196826	1.49	F005
	LAA3196828	17.70	F005
	LAA3196830	17.01	F005
	LAA3196831	15.04	F005
	LAA3196832	2.85	F005

Total for 1993 271.35

<i>1994</i>	<i>Manifest #</i>	<i>Tons</i>	<i>Hazardous Waste Codes</i>
	LAA3196834	3.13	F005

<i>EPA ID</i>	<i>Generator</i>		<i>City</i>	<i>State</i>
LAA3196835	17.72	F005		
LAA3237564	17.62	F005		
LAA3237856	19.39	F005		
LAA3237858	17.26	F005		
LAA3237860	17.79	F005		
LAA3237865	1.73	F005		
LAA3237867	18.02	F005		
LAA3237868	2.83	F005		
LAA3237869	16.59	F005		
LAA3237872	16.40	D001	F005	
LAA3237874	3.29	F005		
LAA3237876	3.20	F005		
LAA3237877	15.60	D001	F005	
LAA3276254	16.16	F005		
LAA3276255	1.23	F005		
LAA3276257	2.90	F005		
LAA3276259	16.59	F005		
LAA3276260	16.92	F005		
LAA3276261	17.59	F005		
LAA3276262	12.75	F005		
LAA3276263	5.85	D001	F005	
LAA3276264	2.37	F005		
LAA3311239	2.64	F005		
LAA3311240	17.72	F005		
Total for	1994	283.28		
<i>1995</i>	<i>Manifest #</i>	<i>Tons</i>	<i>Hazardous Waste Codes</i>	
LAA3311243	14.05	D001	F005	
LAA3311246	16.29	F005		
LAA3311247	1.69	F005		
LAA3311251	12.38	D001	F005	
LAA3316694	8.14	D001	F005	
LAA3316696	15.76	F005		
LAA3316697	16.49			
LAA3316700	0.50			
LAA3316703	16.22	F005		
LAA3316706	16.40	F005		
LAA3340577	16.71			
LAA3340580	17.28			
LAA3340581	1.45			
LAA3340582	16.65			
LAA3340583	1.00			
Total for	1995	171.00		
<i>1996</i>	<i>Manifest #</i>	<i>Tons</i>	<i>Hazardous Waste Codes</i>	
LAA3340588	16.03			
LAA3340589	1.45			
LAA3340591	17.89			
LAA3340593	12.80			
LAA3340595	16.35			
LAA3340596	2.12			

<i>EPA ID</i>	<i>Generator</i>	<i>City</i>	<i>State</i>
LAA3340597	15.50		
LAA3340598	0.98		
LAA3340599	15.89		
Total for 1996	99.00		
Total for NCD083673616	1,102.67		

SCD062706767 REEVES BROTHERS PBG USA SPARTANBURG SC

<i>1992</i>	<i>Manifest #</i>	<i>Tons</i>	<i>Hazardous Waste Codes</i>
	LAA3095833	15.26	F005
	LAA3095834	15.26	F005
	LAA3095835	15.74	F005
	LAA3095836	18.08	F005
	LAA3095837	18.58	F005
	LAA3095838	17.35	F005
	LAA3095839	17.12	F005
	LAA3095841	19.43	F005
	LAA3095842	18.30	F005
	LAA3095843	12.83	F005
	LAA3095845	18.59	F005
	LAA3095846	18.49	F005
	LAA3095848	17.94	F005
	LAA3095849	17.24	F005
	LAA3095852	17.63	F005
	LAD3095851	16.93	F005
Total for 1992		274.75	

<i>1993</i>	<i>Manifest #</i>	<i>Tons</i>	<i>Hazardous Waste Codes</i>
	LAA3095853	16.82	F005
	LAA31452807	20.00	F005
	LAA3152791	17.73	F005
	LAA3152792	18.69	F005
	LAA3152793	16.75	F005
	LAA3152794	16.75	F005
	LAA3152795	17.45	F005
	LAA3152796	17.06	F005
	LAA3152798	16.94	F005
	LAA3152799	16.41	F005
	LAA3152800	16.87	F005
	LAA3152801	18.02	F005
	LAA3152802	16.55	F005
	LAA3152803	16.09	F005
	LAA3152804	20.13	F005
	LAA3152805	20.82	F005
	LAA3152806	20.55	F005
	LAA3152808	20.88	F005
	LAA3152809	20.57	F005
Total for 1993		345.05	

<i>1994</i>	<i>Manifest #</i>	<i>Tons</i>	<i>Hazardous Waste Codes</i>
	LAA3152810	20.06	F005

<i>EPA ID</i>	<i>Generator</i>	<i>City</i>	<i>State</i>
LAA3239802	20.05	F005	
LAA3239803	20.31	F005	
LAA3239804	20.38	F005	
LAA3239805	20.34	F005	
LAA3239806	20.41	F005	
LAA3239807	18.92	F005	
LAA3239808	20.18	F005	
LAA3239809	19.36	F005	
LAA3239810	21.43	F005	
LAA32398100	21.43	F005	
LAA3239811	21.15	F005	
LAA3239812	21.07	F005	
LAA3239813	18.46	F005	
LAA3239814	20.42	F005	
Total for	1994	303.97	
1995	Manifest #	Tons	Hazardous Waste Codes
LAA3311076	20.45	F005	
LAA3311077	20.00	F005	
LAA3311078	0.37	F005	
LAA3311079	20.37	F005	
LAA3311080	19.59	F005	
LAA3311081	20.06	F005	
LAA3311082	20.06	F005	
LAA3311083	20.31		
LAA3311084	20.68		
LAA3311085	20.94		
LAA3311086	21.57		
LAA3311087	20.87		
Total for	1995	225.25	
1996	Manifest #	Tons	Hazardous Waste Codes
LAA3319951	20.68		
LAA3319952	20.04		
LAA3319953	19.93		
LAA3319954	20.07		
Total for	1996	80.72	
Total for	SCD062706767	1,229.75	

MSP Waste Receipts: 1992 through 1996

Top 500 Sites - Manifest Detail

<i>EPA ID</i>	<i>Generator</i>	<i>City</i>	<i>State</i>
AZD009015389	ROMIC ENVIRONMENTAL TECHNOLOGY CO	CHANDLER	AZ
<i>1992</i>	<i>Manifest #</i>	<i>Tons</i>	<i>Hazardous Waste Codes</i>
	LAA3076417	2.64	D040 F003
	LAA3076418	2.31	D007 D008
	LAA3076420	0.19	D001
	LAA3076421	7.42	D040 F002 F003
	LAA3076422	1.35	D001 D006 D007 D008
	LAA3076423	0.58	F002 F003 F005
	LAA3076424	0.19	D001 F001 F002
	LAA3076425	4.24	D001 D006 D007 D008 D040 F003
	LAA3076428	2.70	D001 F001 F002 F003
	LAA3076429	0.19	
	LAA3076430	0.19	
	LAA3076431	23.75	D001 F001 F002 F003 F005
	LAA3076433	2.42	D001 D006 D007 D008
	LAA3076435	0.19	
	LAA3076436	4.18	D001 F001 F002 F003
	LAA3076438	0.13	D006 D007 D008
	LAA3076439	2.80	D001 F001 F002 F003
	LAA3076440	0.19	F002 F003 F005
	LAA3098185	14.02	D001 D007 D008 F001 F002 F003
	LAA3098186	3.27	
	LAA3098188	2.43	
	LAA3098189	2.80	
	LAA3098190	6.67	
	LAA3098191	6.56	
	LAA3098192	2.03	D006 D007 D008 F002
	LAA3098193	2.50	D001 F001 F002 F003
	LAA3098194	2.22	D007 D008
	LAA3098196	1.65	D006 D007 D008
	LAA3098201	8.47	
	LAA3098202	1.35	
	LAA3098203	0.39	
	LAA3098204	3.96	
	LAA3098206	0.40	
	LAA3098207	11.55	
	LAA3098214	14.63	
	LAA3098217	4.24	
	LAA3098220	3.96	
	LAA3098226	6.00	D001 D007 D008 F001 F002 F003
	LAA3098227	3.08	
	LAA3098228	3.69	
	LAA3098230	1.54	D007 D008

<i>EPA ID</i>	<i>Generator</i>	<i>City</i>							<i>State</i>
LAA3098232	2.12	D007	D008						
LAA3098234	7.32	D001	D006	D040	F002	F003	F005		
LAA3098235	2.22	D001	D006	D040	F003				
LAA3098236	3.38	D001	D006	D040	F002	F003	F005		
LAA3098237	3.66	D001	D007	F001	F002	F003			
LAA3098239	8.09	D006	D007	D008	D040	F002	F003		
LAA3098240	1.16	D005	F002	F003					
LAA3098242	0.19	D007	D008	F002	F003	F005			
LAA3098243	2.35	D001	D006	D007	D008				
LAA3098244	3.20	D001	D006	D040	F002	F003	F005		
LAA3098245	0.19	D006	D007	D008					
LAA3098247	1.56	D001	D006	D007	D008	F001	F002	F003	
LAA3098248	2.12	D007	D008						
LAA3098249	4.43	D001	D006	D040	F003				
LAA3098250	4.04	D006	D007	D008	D040	F003			
LAA3098255	7.33								
LAA3098256	5.20								
LAA3098257	1.07								
LAA3098258	2.89								
LAA3098259	12.81								
LAA3098260	3.38								
LAA3098262	6.27	D001	D006	D040	F003				
LAA3098263	12.51	D007	D008	D040	F003				
LAA3098264	2.12	D001	F001	F002	F003	F005			
LAA3098265	2.33	D007	D008						
LAA3098267	6.16	D001	D006	D007	D008				
LAA3098268	0.77	D001							
LAA3098269	9.15	D040	F003						
LAA3098270	4.43	D040	F003	F005					
LAA3098271	1.16	D001							
LAA3098272	0.19	D008							
LAA3098273	8.44	D040	F003	F005					
LAA3098274	0.60	D001							
LAA3098276	6.16	D040	F003	F005					
LAA3098277	0.19	D001							
LAA3098280	7.51	D040	F003	F005					
LAA3098281	0.58	D001							
LAA3098282	2.31	D006	D007	D008					
LAA3098283	9.66	D007	D008	D040	F003				
LAA3098284	0.79	F002							
LAA3098285	11.03	D001	D040	F003					
LAA3099489	0.39	D001	F001	F002	F003				
LAA3119696	0.19	F002	F003	F005					
LAA3138921	2.50								
LAA3146744	0.58	F003	F005						
LAA3146745	0.19	D006	D007	D008					
LAA3146749	6.18	D001	D040	F003					
LAA3146750	0.19	D006	D007	D008					
LAA3150170	3.72	D006	D007	D008	F002				
LAA3150171	7.37	D007	D008	D040	F003				

<i>EPA ID</i>	<i>Generator</i>	<i>City</i>							<i>State</i>	
LAA3150172	4.04	D001	F003	F005						
LAA3150173	0.74	F002								
LAA3150174	5.20	D001	D004	D005	D006	F003	F005			
LAA3150176	6.35	D007	D008	D040	F003					
LAA3150178	5.69	D007	D008	D040	F003					
LAA3150179	1.54	D001	D004	D005	D006					
LAA3150180	0.39	D001								
Total for	1992	379.31								
<i>1993</i>	<i>Manifest #</i>	<i>Tons</i>	<i>Hazardous Waste Codes</i>							
LAA3138925	3.27	D001	D004	D005	D006	D007	D008	D010	D011	
LAA3150181	5.01	D007	D008	D040	F003					
LAA3150182	5.50	D001	F002	F003	F005					
LAA3150183	0.46	D001								
LAA3150184	5.78	D001	D004	D005	D006	D007	D008	D010	D011	
LAA3150185	0.39	D001	D007	D008						
LAA3150186	0.49	D006	D007	D008						
LAA3150187	3.57	D001	D004	D005	D006	D040	F003			
LAA3150188	1.45	D001	D007	D008						
LAA3150189	0.19	F003	F005							
LAA3150190	1.84	D001	D004	D005	D006	D007	D008	D010	D011	
LAA3150191	0.19	D001								
LAA3150192	1.32	F002								
LAA3150193	4.04	D001	D004	D005	D006	D040	F003			
LAA3150194	4.81	D007	D008	F002	F003	F005				
LAA3150196	4.81	D001	D004	D005	D006	D007	D008	D010	D011	
LAA3150197	1.54	D006	D007	D008						
LAA3150198	2.29	D001	D006	D007	D008	F002				
LAA3150201	1.74	D006	D007	D008	F002					
LAA3150203	10.78	D001	D004	D005	D006	D007	D008	D010	D011	
LAA3150204	2.12	D001	D004	D005	D006	D007	D008	D010	D011	
LAA3150205	1.48	D006	D007	D008	F002					
LAA3150206	0.39	D001								
LAA3150207	2.12	D005	D008							
LAA3150208	0.19	D001	F001	F002	F003					
LAA3150209	4.62	D001	D004	D005	D006	D007	D008	D010	D011	
LAA3150210	2.50	D006	D007	D008						
LAA3150211	1.35	D001	F002	F003	F005					
LAA3150212	8.86	D001	D004	D005	D006	D007	D008	D010	D011	
LAA3150213	1.16	F002	F003	F005						
LAA3150214	0.16	D013	D020	P108	U061	U129	U240	U248		
LAA3150215	0.02	D004								
LAA3150216	5.78	D001	D004	D005	D006	D007	D008	D010	D011	
LAA3150217	2.50	D007	D008	F002	F003	F005				
LAA3150218	0.39	F002								
LAA3165876	4.70	D006	D007	D008	F002	F003	F005			
LAA31947974	0.79	D006								
LAA3194955	0.07	D001	D003	P022	P077	U077	U170			
LAA3194956	0.09	D003	D004	D025	P087	P105	U007	U170	U219	
LAA3194957	0.04	D007	D023	D025	D027	D030	D031	D032	D036	
LAA3194958	0.12	D001	D002	D003	D016					

<i>EPA ID</i>	<i>Generator</i>	<i>City</i>						<i>State</i>	
LAA3194959	0.19	D001	D004	D036	P077	U048			
LAA3194961	0.05	D001	D003	D004	P098				
LAA3194962	0.07	D001	D003	U103					
LAA3194963	0.04	D001	D003						
LAA3194964	0.05	D001	D002	D003	P105	P106	U133		
LAA3194965	7.81	D001	D006	D040	F002	F003	F005		
LAA3194966	0.77	D001	D004	D005	D006				
LAA3194967	3.61	D001	D007	D008	F003				
LAA3194969	10.03	D001	D006	D040	F002	F003	F005		
LAA3194970	4.43	D001	D006	D040	F002	F003	F005		
LAA3194971	1.35	D001	D004	D005	D006				
LAA3194972	0.30	D007	D008						
LAA3194973	0.39	D001	D004	D005	D006				
LAA3194975	7.42	D001	D006	D040	F003				
LAA3194977	3.57	D001	D006	D040	F003				
LAA3194978	1.73	D001	D004	D005	D006	D007	D008		
LAA3194979	0.58	F002	F003	F005					
LAA3194982	0.46	D001	D003	P030	P098	P106			
LAA3194983	0.32	D003	D012	P030	P051	P098	P106		
LAA3194984	0.02	D001	D003						
LAA3194985	0.30	D001	D002	D007					
LAA3194986	0.02	D001	D003	D004	D005				
LAA3194987	3.96	D001	D006	D040	F003				
LAA3194988	1.16	D001	D004	D005	D006	D007	D008	D010	D011
LAA3194989	0.19	D001	D008						
LAA3198616	6.84	D001	D004	D005	D006	D007	D008	D010	D011
LAA3198617	3.95	D007	D008	F002	F003	F005			
LAA3198619	0.19	D001							
LAA3198620	4.24	D001	D004	D005	D006	D007	D008	D010	D011
LAA3198621	1.16	D001	D007	D008					
LAA3198622	3.31	D001	D004	D005	D006	D007	D008	D010	D011
LAA3198623	0.96	D007	D008						
LAA3198624	0.96	F002	F003	F005					
LAA3198625	6.16	D001	D004	D005	D006	D007	D008	D010	D011
LAA3198626	1.16	D001	D007	D008					
LAA3198628	2.12	D001	D006	D040	F003				
LAA3198629	0.96	D001	D007	D008					
LAA3198631	4.04	D001	D004	D005	D006	D007	D008	D010	D011
LAA3198632	6.16	D001	D006	D007	D008	F002	F003	F005	
LAA3198635	8.86	D001	D004	D005	D006	D040	F003		
LAA3198636	1.93	D001	F002	F003	F005				
LAA3198638	3.08	D001	D004	D005	D006	D040	F003		
LAA3198639	1.45	D001	F002	F003	F005				
LAA3198641	13.11	D001	D004	D005	D006	D040	F003		
LAA3198642	2.50	D001	D007	D008	F002	F003	F005		
LAA3198644	9.24	D001	D006	D007	D008	D040	F003		
LAA3198645	2.70	D005	F002	F003	F005				
LAA3198647	9.82	D001	D006	D007	D008	D040	F003		
LAA3198648	0.96	D006	D007	D008	F002	F003	F005		
LAA3198650	6.35	D001	D006	D007	D008	D040	F003		

<i>EPA ID</i>	<i>Generator</i>	<i>City</i>							<i>State</i>
LAA3198652	0.39	D005							
LAA3198653	1.93	D001	D004	D005	D006	D007	D008	D010	D011
LAA3198660	8.10	D001	D006	D040	F002	F003	F005		
LAA3198661	0.39	D001	D004	D005	D006	D007	D008	D010	D011
LAA3198662	2.22	D001	D035	D039	D040	F002	F003	F005	
LAA3198663	5.99	D001	D006	D040	F002	F003	F005		
LAA3198664	0.77	D001	D004	D005	D006	D007	D008		
LAA3198665	2.70	D007	D008						
LAA3198666	0.19	D001	D003	D036	D039	P028	P051	P060	P089
LAA3235715	7.42	D001	D006	D040	F002	F003	F005		
LAA3235717	0.77	D007	D008						
Total for	1993	280.70							
<i>1994</i>	<i>Manifest #</i>	<i>Tons</i>	<i>Hazardous Waste Codes</i>						
LAA3165914	12.90	D001	D006	D007	D008	D040	F003		
LAA3165915	0.39	F002	F003	F005					
LAA3194980	0.06	D001	D004	D005	D008	P012	P030		
LAA3194981	0.02	D002	D003	D004	D032	P105	U061	U127	
LAA3194992	0.21	D001	D005	D006	D007	D008			
LAA3194993	0.12	D001	D003						
LAA3194994	0.04	D001	D002	D003	P005				
LAA3194995	0.31	D001	D002	D003	U072	U225	U228		
LAA3194996	0.02	D001	D002	D003	D004	P011			
LAA3194998	0.05	D001	D002	D003	D004	P105			
LAA3194999	0.32	D001	D002	D003	D005	D020	P039	P075	P105
LAA3195000	0.49	D001	D003	D004	D005	D007	D010	D011	D016
LAA3235718	9.63	D001	D006	D040	F003				
LAA3235720	10.41	D001	D006	D040	F003				
LAA3235721	0.68	D007	D008	F002	F003	F005			
LAA3235722	2.56	D005	D006	D007	D008				
LAA3235723	8.47	D001	D006	D040	F003				
LAA3235724	1.35	F002	F003	F005					
LAA3235725	0.44	D001	D006	D007	D008	D035	D039	D040	F002
LAA3235726	7.12	D001	D006	D040	F003				
LAA3235727	1.07	D005	F002	F003	F005				
LAA3235728	0.39	D001	D004	D005	D006	D007	D035	D039	D040
LAA3235729	17.15	D001	D006	D040	F002	F003	F005		
LAA3235730	0.14	D001	D002	D003	D004	P030	P098	P106	
LAA3235731	0.02	D003	P030	P098	P106				
LAA3235732	0.09	D001	D014	P066					
LAA3235733	0.02	D001	D004	P011	P012	P105	U115	U188	
LAA3235734	0.02	D002	D003	P030	P104	U133			
LAA3235735	0.14	D001	U165						
LAA3235736	0.32	D001	D003	D005	D014	P001	P039	P075	U061
LAA3235737	0.02	D001	D002	D003	D004	D010	P012	P030	P075
LAA3235738	0.04	D001	D003						
LAA3235739	0.07	D001	D003	U190					
LAA3235740	0.04	D002	D003	P098	P106				
LAA3235741	0.04	D001	D003	D011	P106	U165			
LAA3235742	5.30	D001	D006	D040	F003				
LAA3235743	0.58	D001	D004	D005	D006	D007	F002	F003	F005

<i>EPA ID</i>	<i>Generator</i>	<i>City</i>							<i>State</i>
LAA3235744	0.48	F002	F003	F005					
LAA3235745	8.47	D001	D006	D040	F003				
LAA3235746	1.35	F002	F003	F005					
LAA3235747	0.19	D006	D007	D008					
LAA3235748	9.54	D001	D006	D040	F002	F003	F005		
LAA3235750	1.73	D001	D006	D040	F003				
LAA3235751	0.50	D001	D035	F002	F003	F005			
LAA3235754	0.02	D001	D002	U133					
LAA3235755	0.17	D001	D002	D003	P030	U009			
LAA3235756	0.02	D001	D003	D013	D031	P030	P037	P059	U061
LAA3235757	0.04	D001	D003	P037	P098				
LAA3235759	0.04	D001	D003	P077					
LAA3235760	0.35	D001	D004	D005	D007	D008			
LAA3235761	0.08	D001	D003	U165					
LAA3235762	0.02	D001	D003						
LAA3235763	0.19	D007	D008						
LAA3235764	0.77	D001	D004	D005	D006	D007			
LAA3235765	0.58	F002	F003	F005					
LAA3235766	13.20	D001	D006	D040	F003				
LAA3235767	1.16	D001	D004	D005	D006	D007			
LAA3235768	6.76	D001	D006	D040	F003				
LAA3235769	0.19	D001	D004	D005	D006	D007			
LAA3235771	4.24	D005	D007	D008	F002	F003	F005		
LAA3235772	10.89	D001	D005	D006	D040	F003			
LAA3235773	0.19	D007	D008						
LAA3235774	10.50	D001	D006	D040	F003				
LAA3235776	0.07	D002	D003	P098	P105	P106	U149		
LAA3235777	0.12	D001	D003	P030					
LAA3235778	0.09	D001	D003	P098					
LAA3235779	0.02	D001	D003	P006	P030				
LAA3235780	0.14	D001	D003	D005	D007	D008	D010	P030	
LAA3235781	0.32	D001	D002	D003	D025	P104	U007	U052	U188
LAA3235782	0.32	D001	D002	D003					
LAA3235783	0.07	D001	D002	D003	P075	U103			
LAA3235784	0.17	D003	D020	P072	P098	U142			
LAA3235785	0.07	D001	D002	D003	U133	U165			
LAA3235786	0.07	D001	D002	D003	D022	P023	U007	U021	U044
LAA3235787	0.02	D001	D002	D003	D019	D038	U052	U122	U188
LAA3235788	0.02	D001	D003	F005	P022	U160			
LAA3235789	0.15	D001	D002	D008	D011	P030	P077	P098	P105
LAA3235790	0.19	D001							
LAA3272594	0.02	P105	U188						
LAA3273559	12.76	D001	D006	D007	D008	D040	F003		
LAA3273560	0.19	F002	F003	F005					
LAA3273561	11.74	D001	D006	D040	F002	F003	F005		
LAA3273563	8.77	D001	D006	D040	F003				
LAA3273565	9.28	D001	D006	D007	D008	D040	F003		
LAA3273566	0.19	F002	F003	F005					
LAA3273567	8.96	D001	D005	D006	D040	F003			
LAA3273569	11.55	D001	D006	D040	F002	F003	F005		

<i>EPA ID</i>	<i>Generator</i>	<i>City</i>							<i>State</i>
LAA3273571	0.02	D001	D003	D005	D006	D007	D008		
LAA3273572	0.05	D001	D003						
LAA3273573	0.21	D001	D003	P098	P106	U188			
LAA3273574	0.13	D001	D003	D004	P011	P098	P105	P106	
LAA3273575	0.05	D003	D013	P075	P098	P106	U061		
LAA3273577	0.12	D001	D003	D013	D016	D020	P098	U036	
LAA32735776	0.07	D002	D003	D004	P018	U133	U188		
LAA3273578	0.04	D001	D003						
LAA3273579	0.22	D001	D002	D003	D018	U019	U219		
LAA3273580	0.09	D001	D003	P077	P105	U007	U188	U204	
LAA3273581	0.02	D004	P012						
LAA3273582	0.04	D002	D003	P106	U012	U188			
LAA3273583	0.13	D003	D004	D010	P012	P018	P106	U204	
LAA3273584	0.21	D002	D003	D004	D005	D008	D020	D022	D023
LAA3273585	0.04	D001	D003	D011	D020	D031	P059	P106	U061
LAA3273586	8.58	D001	D006	D040	F002	F003	F005		
LAA3273589	0.23	D008	U012	U225					
LAA3273590	0.02	D001	D002	D003					
LAA3273591	0.40	D001	D002	D003	D011	P087	P105	P106	
LAA3273592	0.04	D001	D002	D003	D028	U077			
LAA3273593	0.02	D001	D002	D003	D005	U168			
LAA3273595	0.21	D002	D003	D010	P105	U240			
LAA3273596	0.02	D001	D002	D003					
LAA3273597	0.11	D001	U162	U165					
LAA3273599	7.89	D001	D006	D040	F003				
LAA3273601	7.32	D001	D006	D040	F002	F003	F005		
LAA3273603	8.49	D001	D006	D040	F002	F003	F005		
LAA3273604	2.50	D007	D008						
LAA3273607	2.22	D007	D008						
LAA3273609	11.48	D001	D006	D040	F002	F003	F005		
LAA3273610	2.00	D001	D005	D007	D008				
LAA3273613	7.53	D001	D006	D040	F002	F003	F005		
LAA3273616	8.89	D001	D006	D040	F003				
LAA3273619	5.01	D001	D006	D040	F003				
LAA3273621	5.39	D001	D006	D040	F002	F003	F005		
LAA3273622	2.12	D006	D007	D008					
LAA3273623	4.81	D007	D008						
LAA3273624	12.32	D001	D006	D040	F003				
LAA3273625	2.12	D007	D008	F002	F003	F005			
LAA3273798	0.04	D001	D003						
LAA3273799	0.04	D001	D003	D011	P104				
LAA3273800	0.02	D001	D003	D019	P030	P087	U084	U170	U211
LAA3273801	0.02	D001	D003	P106	U007	U190	U201		
LAA3273802	0.02	D002	D003	P075	P077	P105	U012	U147	U188
LAA3273803	0.02	D001	D002	D003	D004	P011	U219		
LAA3273804	0.04	D001	D002	D003	D023	P022	U050	U158	
LAA3273805	0.11	D001	D002	D003	F003				
LAA3273806	0.02	D001	D003	D006					
Total for	1994	319.30							
1995	Manifest #	Tons	Hazardous Waste Codes						

<i>EPA ID</i>	<i>Generator</i>	<i>City</i>							<i>State</i>
LAA3273627	4.81	D001	D006	D040	F003				
LAA3273628	1.42	D001							
LAA3273629	5.34	D001	D006	D007	D008	D040	F003		
LAA3273630	0.08	D005	D007	D008					
LAA3273632	13.86	D001	D006	D040	F003				
LAA3273634	4.81	D001	D006	D040	F003				
LAA3273635	2.08	D001	F002	F003	F005				
LAA3273637	0.51	D001	D002	D003	D004	D005	D007		
LAA3273638	0.07	D001	D003	D005	P098	P105	U007	U009	
LAA3273639	0.07	D001	D003	D007	P022				
LAA3273640	0.02	D001	D002	D003	D007	D008	P105	U119	U188
LAA3273641	0.02	D001	D003	P098	P105	U036	U070	U072	
LAA3273642	0.04	D003	P098	P106	P121				
LAA3273643	0.07	D001	D003	D005	D007	D008	D011		
LAA3273644	0.02	D001	D003	D007	D011	P021	P030	P098	P108
LAA3273645	0.07	D001	D002	D003					
LAA3273646	0.02	D001	D003	D004	F005	P022			
LAA3273647	0.07	D001							
LAA3273648	0.12	D001	D005	D007	D008	U069			
LAA3273651	0.11	D001	D005	D007	D008				
LAA3273818	0.02	D003	P030	P098					
LAA3273820	0.02	D001	D007	U165					
LAA3273821	0.07	D001	D002	D003	D023	D031	D034	P015	P024
LAA3273822	0.04	D001	D003	P012	P105	U166	U188		
LAA3273823	0.02	D001	D002	D003	P087	U147			
LAA3273824	0.02	D001	D002	D003	P003	P098	P105	U187	U188
LAA3273825	0.18	D001	D003	D008	U007				
LAA3273826	0.17	D001	D003	D005	D006	D007	D008	D011	P030
LAA3273827	0.21	D001	D003	D004	D011	P012	P104	P106	U061
LAA3273828	0.12	D001	D004	D006	D011	P106	U226		
LAA3273829	0.02	D002	D003						
LAA3273831	0.26	D001	D002	D005	D006	D007	D008	D011	U170
LAA3273832	0.16	D001	D002	D003	P030	P098	U133		
LAA3273833	0.07	D002	D003	D004	D005	P001	P012	P015	P018
LAA3273834	0.10	D001	D002	D007	P030				
LAA3273835	0.02	D001	D003	D011					
LAA3273836	0.21	D001	D002	D007					
LAA3312351	11.55	D001	D006	D007	D008	D040	F003		
LAA3312352	2.50	D005	D006	D007	D008				
LAA3312353	0.39	F002	F003	F005					
LAA3312354	12.78	D001	D006	D007	D008	D040	F003		
LAA3312355	0.19	F002	F003	F005					
LAA3312357	14.25	D001	D006	D007	D008	D040	F003		
LAA3312358	0.58	F002	F003	F005					
LAA3312359	12.13	D001	D006	D007	D008	D040	F003		
LAA3312361	13.48	D001	D006	D007	D008	D040	F003		
LAA3312364	0.14	D001	D002	D003	P030	P098	P106		
LAA3312365	0.02	D002	D003	D004					
LAA3312366	0.12	D001	D002	D003	P098				
LAA3312367	0.02	D001	D003	P098					

<i>EPA ID</i>	<i>Generator</i>	<i>City</i>							<i>State</i>
LAA3312368	0.02	D001	D002	D003	P018	P098			
LAA3312369	0.02	D001	D003						
LAA3312370	0.07	D001	D003	P030	U246				
LAA3312371	0.21	D001	D003	P098					
LAA3312372	0.21	D001	D003	P098					
LAA3312373	9.61	D001	D006	D040	F003				
LAA3312374	11.67	D001	D006	D040	F002	F003	F005		
LAA3312376	0.19	D005							
LAA3312377	1.93	D007	D008						
LAA3312378	0.56								
LAA3312379	0.02								
LAA3312380	0.19								
LAA3312381	0.02								
LAA3312382	0.07								
LAA3312383	0.02								
LAA3312384	11.38	D001	D006	D040	F002	F003	F005		
LAA3312385	1.66	D001							
LAA3312386	15.80	D001	D006	D007	D008	D040	F003		
LAA3312387	8.59								
LAA3312389	14.70								
LAA3312390	0.77								
LAA3312391	12.34								
LAA3312393	12.62								
LAA3312395	13.62								
LAA3312396	10.13								
LAA3312401	0.21	D001	D003	D004	D005	D006	D007	D008	D010
LAA3312402	0.16	D001	D003	D016					
LAA3312403	0.04	D011	P120	U188	U238				
LAA3312404	0.04	D001	D002	D003	P098				
LAA3312405	0.23	D001	D003	D008	D011	D022	P105	U044	U188
LAA3312406	0.02	D001	D011	P105	U034	U112			
LAA3312407	0.18	D001	D002	D007					
LAA3312409	0.35	D001	D002	D003	D019	D022	P033	U012	U044
LAA3312410	0.24	D001	D003	D007	D008	P106			
LAA3312412	0.33								
LAA3312413	0.02								
LAA3312414	0.16								
LAA3312415	0.16								
LAA3312416	0.07								
LAA3312417	0.02								
LAA3312418	0.02								
LAA3312419	0.12								
LAA3312420	0.11								
LAA3312422	15.33								
LAA3312423	1.03								
LAA3312424	9.05								
LAA3312426	27.91								
LAA3312427	0.38								
LAA3312428	5.58								
LAA3312429	11.17								

<i>EPA ID</i>	<i>Generator</i>	<i>City</i>	<i>State</i>
LAA3312430	4.24		
LAA3312431	9.05		
LAA3312432	1.01		
LAA3338176	10.20		
Total for 1995	327.21		
<i>1996</i>	<i>Manifest #</i>	<i>Tons</i>	<i>Hazardous Waste Codes</i>
LAA3312433	14.49		
LAA3312434	1.94		
LAA3312435	8.38		
LAA3312436	1.54		
LAA3312437	1.74		
LAA3312438	13.67		
LAA3312439	10.40		
LAA3312440	1.51		
LAA3312441	8.28		
LAA3312442	8.52		
LAA3312443	1.17		
LAA3312444	15.59		
LAA3312445	9.43		
LAA3338201	2.25		
LAA3338202	1.21		
LAA3338203	11.94		
LAA3338204	0.00		
LAA3338205	14.96		
LAA3338206	5.27		
OLAA331234	0.35		
Total for 1996	132.63		
Total for AZD009015389	1,439.16		

CAD00945265 ROMIC ENVIRONMENTAL TECHNOLOGIES C EAST PALO ALTO CA

<i>1992</i>	<i>Manifest #</i>	<i>Tons</i>	<i>Hazardous Waste Codes</i>							
CAD009452657	21.61	D001	D004	D005	D006	D007	D008	D010	D011	
LAA3062994	26.40	D006	D007	D008	D028	D029	D035	D039	D040	
LAA3062995	20.40	D006	D007	D008	D028	D029	D035	D039	D040	
LAA3062996	6.00	D001	D004	D005	D006	D007	D008	D010	D011	
LAA3062997	23.40	D001	D004	D005	D006	D007	D008	D010	D011	
LAA3062998	23.40	D006	D007	D008	D028	D029	D035	D039	D040	
LAA3062999	3.00	D001	D004	D005	D006	D007	D008	D010	D011	
LAA3063001	6.30	D001	D004	D005	D006	D007	D008	D010	D011	
LAA3063003	26.40	D006	D007	D008	D028	D029	D035	D039	D040	
LAA3063004	23.40	D001	D004	D005	D006	D007	D008	D010	D011	
LAA3063005	26.40	D006	D007	D008	D028	D029	D035	D039	D040	
LAA3063006	17.10	D006	D007	D008	D028	D029	D035	D039	D040	
LAA3063009	5.10	D006	D007	D008	D028	D029	D035	D039	D040	
LAA3069346	22.00	D001	D004	D005	D006	D007	D008	D010	D011	
LAA3069364	20.90	D006	D007	D008	D028	D029	D035	D040	F001	
LAA3069367	14.00	D006	D007	D008	D028	D029	D035	D039	D040	
LAA3069372	23.38	D001	D004	D005	D006	D007	D008	D010	D011	
LAA3069373	23.00	D001	D004	D005	D006	D007	D008	D010	D011	

<i>EPA ID</i>	<i>Generator</i>	<i>City</i>								<i>State</i>
LAA3069374	23.00	D001	D004	D005	D006	D007	D008	D010	D011	
LAA3069375	21.25	D001	D004	D005	D006	D007	D008	D010	D011	
LAA3075902	21.79	D001	D004	D005	D006	D007	D008	D010	D011	
LAA3075903	21.50	D001	D004	D005	D006	D007	D008	D010	D011	
LAA3075905	18.35	D006	D007	D008	D011	D028	D029	D035	D039	
LAA3075906	16.24	D006	D007	D008	D011	D028	D029	D035	D039	
LAA3075907	17.70	D006	D007	D008	D011	D028	D029	D035	D039	
LAA3076769	16.25	D006	D007	D008	D011	D028	D029	D035	D039	
LAA3076770	16.78	D006	D007	D008	D011	D028	D029	D035	D039	
LAA3076771	17.38	D006	D007	D008	D011	D028	D029	D035	D039	
LAA3076772	21.50	D001	D004	D005	D006	D007	D008	D010	D011	
LAA3076773	2.25	D001	D004	D005	D006	D007	D008	D010	D011	
LAA3076774	20.89	D001	D004	D005	D006	D007	D008	D010	D011	
LAA3076775	21.70	D001	D004	D005	D006	D007	D008	D010	D011	
LAA3076776	21.75	D001	D004	D005	D006	D007	D008	D010	D011	
LAA3076777	21.66									
LAA3076778	21.90	D001	D004	D005	D006	D007	D008	D010	D011	
LAA3076779	21.87	D001	D004	D005	D006	D007	D008	D010	D011	
LAA3076780	21.62	D001	D004	D005	D006	D007	D008	D010	D011	
LAA3076781	22.17	D001	D004	D005	D006	D007	D008	D010	D011	
LAA3076782	1.25	D001	D004	D005	D006	D007	D008	D010	D011	
LAA3076783	22.29	D001	D004	D005	D006	D007	D008	D010	D011	
LAA3076784	21.96	D028	D029	D035	D039	D040	F001	F002	F004	
LAA3076785	22.56	D001	D004	D005	D006	D007	D008	D010	D011	
LAA3076786	21.80	D001	D004	D005	D006	D007	D008	D010	D011	
LAA3076787	22.15	D001	D004	D005	D006	D007	D008	D010	D011	
LAA3076788	21.79	D001	D004	D005	D006	D007	D008	D010	D011	
LAA3076789	21.63	D001	D004	D005	D006	D007	D008	D010	D011	
LAA3096476	21.25	D001	D004	D005	D006	D007	D008	D010	D011	
LAA3096477	22.50	D001	D004	D005	D006	D007	D008	D010	D011	
LAA3096478	22.13	D001	D004	D005	D006	D007	D008	D010	D011	
LAA3096479	22.13	D001	D004	D005	D006	D007	D008	D010	D011	
LAA3096480	21.50	D001	D004	D005	D006	D007	D008	D010	D011	
LAA3096481	21.83	D001	D004	D005	D006	D007	D008	D010	D011	
LAA3096482	21.90	D001	D004	D005	D006	D007	D008	D010	D011	
LAA3096483	21.25	D001	D004	D005	D006	D007	D008	D010	D011	
LAA3096484	20.63	D001	D004	D005	D006	D007	D008	D010	D011	
LAA3096485	22.00	D001	D004	D005	D006	D007	D008	D010	D011	
LAA3096487	18.24	D028	D029	D035	D039	D040	F001	F002	F004	
LAA3096488	21.50	D028	D029	D035	D039	D040	F001	F002	F004	
LAA3096489	20.75	D028	D029	D035	D039	D040	F001	F002	F004	
LAA3096491	9.00	D028	D029	D035	D039	D040	F001	F002	F004	
LAA3096492	21.50	D001	D004	D005	D006	D007	D008	D010	D011	
LAA3096493	22.50	D001	D004	D005	D006	D007	D008	D010	D011	
LAA3096494	21.95	D001	D004	D005	D006	D007	D008	D010	D011	
LAA3096495	22.00	D001	D004	D005	D006	D007	D008	D010	D011	
LAA3096496	21.60	D001	D004	D005	D006	D007	D008	D010	D011	
LAA3096497	19.18									
LAA3096498	22.00	D001	D004	D005	D006	D007	D008	D010	D011	
LAA3096499	22.25	D001	D004	D005	D006	D007	D008	D010	D011	

<i>EPA ID</i>	<i>Generator</i>	<i>City</i>								<i>State</i>
LAA3096500	21.25	D001	D004	D005	D006	D007	D008	D010	D011	
LAA3096501	20.50	D001	D004	D005	D006	D007	D008	D010	D011	
LAA3096502	1.80	D001	D006	D007	D008	D011	D028	D029	D035	
LAA3096503	20.32	D006	D007	D008	D028	D029	D035	D039	D040	
LAA3096504	7.80	D001	D006	D007	D008	D011	D028	D029	D035	
LAA3096505	15.60	D006	D007	D008	D028	D029	D035	D039	D040	
LAA3096506	20.75	D001	D004	D005	D006	D007	D008	D010	D011	
LAA3096507	21.75	D001	D004	D005	D006	D007	D008	D010	D011	
LAA3096508	21.80	D001	D004	D005	D006	D007	D008	D010	D011	
LAA3096509	21.63	D001	D004	D005	D006	D007	D008	D010	D011	
LAA3096510	22.00	D001	D004	D005	D006	D007	D008	D010	D011	
LAA3096511	22.00	D001	D004	D005	D006	D007	D008	D010	D011	
LAA3096515	22.75	D001	D004	D005	D006	D007	D008	D010	D011	
LAA3096516	21.78	D001	D004	D005	D006	D007	D008	D010	D011	
LAA3096517	21.50	D001	D004	D005	D006	D007	D008	D010	D011	
LAA3096519	21.74	D001	D004	D005	D006	D007	D008	D010	D011	
LAA3096520	20.26	D001	D004	D005	D006	D007	D008	D010	D011	
LAA3096521	21.89	D001	D004	D005	D006	D007	D008	D010	D011	
LAA3096522	21.81	D001	D004	D005	D006	D007	D008	D010	D011	
LAA3096527	16.75	D006	D007	D008	D011	D028	D029	D035	D039	
LAA3096528	18.50	D006	D007	D008	D011	D028	D029	D035	D040	
LAA3096529	14.75	D006	D007	D008	D011	D028	D029	D035	D039	
LAA3096530	14.50	D006	D007	D008	D011	D028	D029	D035	D039	
LAA3096531	14.75	D028	D029	D035	D039	D040	F001	F002	F004	
LAA3096532	8.00	D001	D006	D007	D008	D010	D028	D029	D035	
LAA3096533	11.25	D006	D007	D008	D028	D029	D035	D039	D040	
LAA3096535	21.30	D001	D004	D005	D006	D007	D008	D010	D011	
LAA3096536	2.03	D001	D004	D005	D006	D007	D008	D010	D011	
LAA3096537	23.00	D001	D004	D005	D006	D007	D008	D010	D011	
LAA3096538	22.05	D001	D004	D005	D006	D007	D008	D010	D011	
LAA3096539	21.63	D001	D004	D005	D006	D007	D008	D010	D011	
LAA3096540	20.65	D001	D004	D005	D006	D007	D008	D010	D011	
LAA3096541	21.75	D001	D004	D005	D006	D007	D008	D010	D011	
LAA3096542	21.50	D001	D004	D005	D006	D007	D008	D010	D011	
LAA3096543	21.80	D001	D004	D005	D006	D007	D008	D010	D011	
LAA3096544	22.00	D001	D004	D005	D006	D007	D008	D010	D011	
LAA3096545	22.25	D001	D004	D005	D006	D007	D008	D010	D011	
LAA3096546	21.85	D001	D004	D005	D006	D007	D008	D010	D011	
LAA3096547	22.50	D001	D004	D005	D006	D007	D008	D010	D011	
LAA3096548	23.00	D001	D004	D005	D006	D007	D008	D010	D011	
LAA3096549	22.21	D001	D004	D005	D006	D007	D008	D010	D011	
LAA3096550	15.63	D006	D007	D008	D011	D028	D029	D035	D039	
LAA3096552	17.45	D006	D007	D008	D011	D028	D029	D035	D039	
LAA3096553	17.50	D006	D007	D008	D011	D028	D029	D035	D039	
LAA3096554	15.95	D006	D007	D008	D011	D028	D029	D035	D039	
LAA3096555	19.00	D006	D007	D008	D011	D028	D029	D035	D039	
LAA3096556	17.40	D006	D007	D008	D011	D028	D029	D035	D039	
LAA3096557	18.30	D006	D007	D008	D011	D028	D029	D035	D039	
LAA3096558	16.67	D006	D007	D008	D011	D028	D029	D035	D039	
LAA3096559	16.63	D006	D007	D008	D011	D028	D029	D035	D039	

<i>EPA ID</i>	<i>Generator</i>	<i>City</i>								<i>State</i>
LAA3118877	22.00	D001	D004	D005	D006	D007	D008	D010	D011	
LAA3118878	21.21	D001	D004	D005	D006	D007	D008	D010	D011	
LAA3118879	20.84	D001	D004	D005	D006	D007	D008	D010	D011	
LAA3118880	22.00	D001	D004	D005	D006	D007	D008	D010	D011	
LAA3118881	20.70	D001	D004	D005	D006	D007	D008	D010	D011	
LAA3118882	23.00	D001	D004	D005	D006	D007	D008	D010	D011	
LAA3118883	22.00	D001	D004	D005	D006	D007	D008	D010	D011	
LAA3118884	22.63	D001	D004	D005	D006	D007	D008	D010	D011	
LAA3118885	21.00	D001	D004	D005	D006	D007	D008	D010	D011	
LAA3118886	22.50	D001	D004	D005	D006	D007	D008	D010	D011	
LAA3118888	3.80	D001	D006	D007	D008	D011	D028	D029	D035	
LAA3118889	19.00	D006	D007	D008	D028	D029	D035	D039	D040	
LAA3118891	22.13	D001	D004	D005	D006	D007	D008	D010	D011	
LAA3118893	22.25	D001	D004	D005	D006	D007	D008	D010	D011	
LAA3118894	22.63	D001	D004	D005	D006	D007	D008	D010	D011	
LAA3118895	21.25	D001	D004	D005	D006	D007	D008	D010	D011	
LAA3118896	23.00	D001	D004	D005	D006	D007	D008	D010	D011	
LAA3118897	15.92	D001	D004	D005	D006	D007	D008	D010	D011	
LAA3118898	13.76	D001	D004	D005	D006	D007	D008	D010	D011	
LAA3118899	22.25	D001	D004	D005	D006	D007	D008	D010	D011	
LAA3118900	23.03	D001	D004	D005	D006	D007	D008	D010	D011	
LAA3118901	12.50	D001	D004	D005	D006	D007	D008	D010	D011	
LAA3118902	22.17	D001	D004	D005	D006	D007	D008	D010	D011	
LAA3118903	22.10	D001	D004	D005	D006	D007	D008	D010	D011	
LAA3118904	21.86	D001	D004	D005	D006	D007	D008	D010	D011	
LAA3118905	1.68	D001	D004	D005	D006	D007	D008	D010	D011	
LAA3118906	22.13	D001	D004	D005	D006	D007	D008	D010	D011	
LAA3118907	14.00	D006	D007	D008	D011	D028	D029	D035	D039	
LAA3118908	15.65	D006	D007	D008	D011	D028	D029	D035	D039	
LAA3118909	13.39	D006	D007	D008	D011	D028	D029	D035	D039	
LAA3118910	11.35	D006	D007	D008	D011	D028	D029	D035	D039	
LAA3118911	12.00	D006	D007	D008	D011	D028	D029	D035	D039	
LAA3118912	15.96	D006	D007	D008	D011	D028	D029	D035	D039	
LAA3118913	17.13	D006	D007	D008	D011	D028	D029	D035	D039	
LAA3118914	18.11	D006	D007	D008	D011	D028	D029	D035	D039	
LAA3118915	10.60	D006	D007	D008	D011	D028	D029	D035	D039	
LAA3118916	16.84	D006	D007	D008	D011	D028	D029	D035	D039	
LAA3118917	3.00	D001	D006	D007	D008	D011	D028	D029	D035	
LAA3118918	17.66	D006	D007	D008	D028	D029	D035	D039	D040	
LAA3118919	4.70	D001	D006	D007	D008	D011	D028	D029	D035	
LAA3118920	12.80	D006	D007	D008	D028	D029	D035	D039	D040	
LAA3118921	3.10	D001	D006	D007	D008	D011	D028	D029	D035	
LAA3118922	6.60	D006	D007	D008	D028	D029	D035	D039	D040	
LAA3118924	21.25	D001	D004	D005	D006	D007	D008	D010	D011	
LAA3118925	21.00	D001	D004	D005	D006	D007	D008	D010	D011	
LAA3118926	21.50	D001	D004	D005	D006	D007	D008	D010	D011	
LAA3118927	21.75	D001	D004	D005	D006	D007	D008	D010	D011	
LAA3145195	22.60	D001	D004	D005	D006	D007	D008	D010	D011	
LAA3145196	20.75	D001	D004	D005	D006	D007	D008	D010	D011	
LAA3145197	21.50	D001	D004	D005	D006	D007	D008	D010	D011	

<i>EPA ID</i>	<i>Generator</i>	<i>City</i>								<i>State</i>
LAA3145198	21.13	D001	D004	D005	D006	D007	D008	D010	D011	
LAA3145199	22.65	D001	D004	D005	D006	D007	D008	D010	D011	
LAA3145200	22.95	D001	D004	D005	D006	D007	D008	D010	D011	
LAA3145201	16.18	D006	D007	D008	D011	D028	D029	D035	D039	
LAA3145202	16.25	D006	D007	D008	D011	D028	D029	D035	D039	
LAA3145203	16.13	D006	D007	D008	D011	D028	D029	D035	D039	
LAA3145204	14.30	D006	D007	D008	D011	D028	D029	D035	D039	
LAA3145205	16.65	D006	D007	D008	D011	D019	D028	D035	D039	
LAA3145206	17.20	D006	D007	D008	D011	D028	D029	D035	D039	
LAA3145207	14.85	D006	D007	D008	D011	D028	D029	D035	D039	
LAA3145208	16.25	D006	D007	D008	D011	D028	D029	D035	D039	
LAA3145209	14.35	D006	D007	D008	D011	D028	D029	D035	D039	
LAA3145210	18.04	D006	D007	D008	D011	D028	D029	D035	D039	
LAA3145211	14.44	D007	D008	D011	D028	D029	D035	D039	D040	
LAA3145212	17.70	D006	D007	D008	D011	D028	D029	D035	D039	
LAA3145213	21.00	D001	D004	D005	D006	D007	D008	D010	D011	
LAA3145214	22.44	D001	D004	D005	D006	D007	D008	D010	D011	
LAA3145215	21.00	D001	D004	D005	D006	D007	D008	D010	D011	
LAA3145216	22.97	D001	D004	D005	D006	D007	D008	D010	D011	
LAA3145217	22.50	D001	D004	D005	D006	D007	D008	D010	D011	
LAA3145218	22.70	D001	D004	D005	D006	D007	D008	D010	D011	
LAA3145219	22.43	D001	D004	D005	D006	D007	D008	D010	D011	
LAA3145220	21.75	D001	D004	D005	D006	D007	D008	D010	D011	
LAA3145221	23.13	D001	D004	D005	D006	D007	D008	D010	D011	
LAA3145222	22.24	D001	D004	D005	D006	D007	D008	D010	D011	
LAA3145223	22.50	D001	D004	D005	D006	D007	D008	D010	D011	
LAA3145224	21.12	D001	D004	D005	D006	D007	D008	D010	D011	
LAA3145225	21.14	D001	D004	D005	D006	D007	D008	D010	D011	
LAA3145230	21.75	D001	D004	D005	D006	D007	D008	D010	D011	
LAA3145231	22.15	D001	D004	D005	D006	D007	D008	D010	D011	
LAA3145232	22.63	D001	D004	D005	D006	D007	D008	D010	D011	
LAA3145233	20.05	D001	D004	D005	D006	D007	D008	D010	D011	
LAA3145234	22.05	D001	D004	D005	D006	D007	D008	D010	D011	
LAA3145235	22.68	D001	D004	D005	D006	D007	D008	D010	D011	
LAA3145237	21.75	D001	D004	D005	D006	D007	D010	D011	D028	
LAA3145238	22.94	D001	D004	D005	D006	D007	D008	D010	D011	
LAA3145239	21.25	D001	D004	D005	D006	D007	D008	D010	D011	
LAA3145240	22.76	D001	D004	D005	D006	D007	D008	D010	D011	
LAA3145241	22.63	D001	D004	D005	D006	D007	D008	D010	D011	
LAA3145242	21.63	D001	D004	D005	D006	D007	D008	D010	D011	
LAA3145243	22.33	D001	D004	D005	D006	D007	D008	D010	D011	
LAA3145244	21.85	D001	D004	D005	D006	D007	D008	D010	D011	
LAA3145245	22.79	D001	D004	D005	D006	D007	D008	D010	D011	
LAA3145246	21.00	D001	D004	D005	D006	D007	D008	D010	D011	
LAA3145247	23.01	D001	D004	D005	D006	D007	D008	D010	D011	
LAA3145248	21.50	D001	D004	D005	D006	D007	D008	D010	D011	
LAA3145249	23.01	D001	D004	D005	D006	D007	D008	D010	D011	
LAA3145250	22.77	D001	D004	D005	D006	D007	D008	D010	D011	
LAA3145276	22.15	D001	D004	D005	D006	D007	D008	D010	D011	
LAA3145277	22.38	D001	D004	D005	D006	D007	D008	D010	D011	

<i>EPA ID</i>	<i>Generator</i>	<i>City</i>								<i>State</i>
LAA3145278	21.75	D001	D004	D005	D006	D007	D008	D010	D011	
LAA3145279	22.14	D001	D004	D005	D006	D007	D008	D010	D011	
LAA3145280	21.50	D001	D004	D005	D006	D007	D008	D010	D011	
LAA3145281	21.69	D001	D004	D005	D006	D007	D008	D010	D011	
LAA3145282	21.22	D001	D004	D005	D006	D007	D008	D010	D011	
LAA3145283	21.81	D001	D004	D005	D006	D007	D008	D010	D011	
LAA3145284	21.63	D001	D004	D005	D006	D007	D008	D010	D011	
LAA3145285	22.60	D005	D006	D007	D008	D010	D011	D028	D029	
LAA3145286	22.07	D001	D004	D005	D006	D007	D008	D010	D011	
LAA3145287	20.29	D001	D004	D005	D006	D007	D008	D010	D011	
LAA3145288	22.83	D001	D004	D006	D007	D008	D010	D011	D028	
LAA3145289	22.31	D001	D004	D005	D006	D007	D008	D010	D011	
LAA3145290	22.15	D001	D004	D005	D006	D007	D008	D010	D011	
LAA3145291	22.15	D001	D004	D005	D006	D007	D008	D010	D011	
LAA3145292	22.14	D001	D004	D005	D006	D007	D008	D010	D011	
LAA3145293	23.07	D001	D004	D005	D006	D007	D008	D010	D011	
LAA3145294	4.00	D001	D006	D007	D008	D011	D028	D029	D035	
LAA3145298	9.55	D006	D007	D008	D028	D029	D035	D040	F001	
LAA3145299	16.50	D007	D008	D011	D028	D029	D035	D039	D040	
LAA3145300	12.30	D006	D007	D008	D011	D028	D029	D035	D039	
LAA3145301	14.80	D007	D008	D011	D028	D029	D035	D039	D040	
LAA3145302	11.57	D006	D007	D008	D011	D028	D029	D035	D039	
LAA3145579	18.60	D006	D007	D008	D028	D029	D035	D039	D040	
LAA3145582	26.40	D006	D007	D008	D029	D035	D038	D039	D040	
LAA3145583	4.20	D001	D004	D005	D006	D007	D008	D010	D011	
LAA3145585	10.20	D006	D007	D008	D028	D029	D035	D039	D040	
LAA3145586	5.10	D001	D006	D007	D009	D011	D028	D029	D035	
LAA3145587	7.35	D006	D007	D008	D028	D029	D035	D039	D040	
LAA3145588	14.10	D001	D004	D005	D006	D007	D008	D010	D011	
LAA3145590	20.10	D006	D007	D008	D028	D029	D035	D039	D040	
LAA3145591	6.30	D001	D004	D005	D006	D007	D008	D010	D011	
LAA3145592	21.00	D006	D007	D008	D028	D029	D035	D039	D040	
LAA3145593	5.40	D001	D004	D005	D006	D007	D008	D010	D011	
LAA3145594	23.40	D006	D007	D008	D028	D029	D035	D039	D040	
LAA3145595	6.60	D001	D004	D005	D006	D007	D008	D010	D011	
LAA3145596	19.80	D006	D007	D008	D028	D029	D035	D039	D040	
LAA3145597	2.10	D001	D004	D005	D006	D007	D008	D010	D011	
LAA3145598	24.30	D006	D007	D008	D028	D029	D035	D039	D040	
LAA3145599	14.40	D006	D007	D008	D028	D029	D035	D039	D040	
LAA3145600	12.00	D001	D004	D005	D006	D007	D008	D010	D011	
LAA3145601	22.80	D006	D007	D008	D028	D039	D040	F001	F002	
LAA3145602	3.60	D001	D004	D005	D006	D007	D008	D010	D011	
Total for	1992	4,859.58								
<i>1993</i>	<i>Manifest #</i>	<i>Tons</i>	<i>Hazardous Waste Codes</i>							
LAA30200450	22.04	D004	D005	D006	D007	D008	D010	D011	D018	
LAA3096560	12.20	D006	D007	D008	D028	D029	D035	D039	D040	
LAA3096561	4.80	D006	D007	D008	D028	D029	D035	D039	D040	
LAA3096562	9.35	D006	D007	D008	D028	D029	D035	D039	D040	
LAA3096563	20.01	D006	D007	D008	D028	D029	D035	D039	D040	
LAA3096564	3.35	D006	D007	D008	D028	D029	D035	D039	D040	

<i>EPA ID</i>	<i>Generator</i>	<i>City</i>								<i>State</i>
LAA3096565	2.72	D006	D007	D008	D028	D029	D035	D039	D040	
LAA3096566	22.50	D001	D004	D005	D006	D007	D008	D010	D011	
LAA3096567	17.13	D001	D004	D005	D006	D007	D008	D010	D011	
LAA3096568	21.25	D001	D004	D005	D006	D007	D008	D010	D011	
LAA3096569	22.40	D001	D004	D005	D006	D007	D008	D010	D011	
LAA3096570	21.55	D001	D004	D005	D006	D007	D008	D010	D011	
LAA3096571	1.35	D001	D004	D005	D006	D007	D008	D010	D011	
LAA3096572	21.75	D001	D004	D005	D006	D007	D008	D010	D011	
LAA3096573	22.51	D001	D004	D005	D006	D007	D008	D010	D011	
LAA3096574	19.92	D001	D004	D005	D006	D007	D008	D010	D011	
LAA3096575	21.29	D001	D004	D005	D006	D007	D008	D010	D011	
LAA3145295	6.29	D001	D006	D007	D008	D011	D028	D029	D035	
LAA3145296	7.13	D001	D006	D007	D008	D011	D028	D029	D035	
LAA3145303	19.00	D006	D007	D008	D011	D028	D029	D035	D039	
LAA3145304	16.25	D006	D007	D008	D011	D028	D029	D035	D039	
LAA3145305	15.00	D006	D007	D008	D011	D028	D029	D035	D039	
LAA3145306	16.93	D006	D007	D008	D011	D028	D029	D035	D039	
LAA3145307	19.40	D006	D007	D008	D011	D028	D029	D035	D039	
LAA3145308	18.00	D006	D007	D008	D011	D028	D029	D035	D039	
LAA3145309	22.40	D001	D004	D005	D006	D007	D008	D010	D011	
LAA3145310	20.51	D001	D004	D005	D006	D007	D008	D010	D011	
LAA3145311	21.63	D001	D004	D005	D006	D007	D008	D010	D011	
LAA3145312	22.63	D001	D004	D005	D006	D007	D008	D010	D011	
LAA3145317	15.07	D006	D007	D008	D011	D028	D029	D035	D039	
LAA3145318	17.38	D006	D007	D008	D011	D028	D029	D035	D039	
LAA3145319	21.33	D006	D007	D008	D011	D028	D029	D035	D039	
LAA3145320	13.72	D006	D007	D008	D011	D028	D029	D035	D039	
LAA3145321	20.75	D006	D007	D008	D011	D028	D029	D035	D039	
LAA3145322	14.62	D006	D007	D008	D011	D028	D029	D035	D039	
LAA3145323	19.83	D006	D007	D008	D011	D028	D029	D035	D039	
LAA3145603	16.50	D006	D007	D008	D028	D029	D035	D039	D040	
LAA3145604	6.90	D001	D004	D005	D006	D007	D008	D010	D011	
LAA3150621	26.40	D006	D007	D008	D028	D029	D035	D039	D040	
LAA3150622	1.80	D001	D004	D005	D006	D007	D008	D010	D011	
LAA3150623	24.60	D006	D007	D008	D028	D029	D035	D039	D040	
LAA3150624	20.10	D006	D007	D008	D028	D029	D035	D039	D040	
LAA3150625	4.80	D001	D004	D005	D006	D007	D008	D010	D011	
LAA3150626	26.40	D006	D007	D028	D029	D035	D039	D040	F001	
LAA3150627	8.70	D001	D004	D005	D006	D007	D008	D010	D011	
LAA3150628	17.70	D006	D007	D008	D028	D029	D035	D039	D040	
LAA3150629	12.60	D006	D007	D008	D028	D029	D035	D039	D040	
LAA3150630	10.80	D001	D004	D005	D006	D007	D008	D010	D011	
LAA3150631	22.20	D006	D007	D008	D028	D029	D035	D039	D040	
LAA3150632	4.20	D001	D004	D005	D006	D007	D008	D010	D011	
LAA3150633	17.70	D006	D007	D008	D028	D029	D035	D039	D040	
LAA3150634	5.70	D001	D004	D005	D006	D007	D008	D010	D011	
LAA3150635	23.40	D006	D007	D008	D028	D029	D035	D039	D040	
LAA3150636	19.80	D006								
LAA3150637	17.55	D001	D004	D005	D006	D007	D008	D010	D011	
LAA3150638	19.60	D001	D004	D005	D006	D007	D008	D010	D011	

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LAA3150639	23.40	D001	D006	D028	F001					
LAA3150640	0.18	D001	D002	D005	D007	D008	D011	U070		
LAA3150641	9.30	D001	D006	F001						
LAA3150642	15.90	D001	D006							
LAA3150643	0.90	D011								
LAA3150644	0.56	D001	D005	D007	D008	D010	D011			
LAA3150645	0.20	D001	D004	D005	D006	D007	D008	D010		
LAA3150646	12.90	D001	D006	F001						
LAA3150647	0.13	D001	D002	D005	D007	D008	D011			
LAA3150649	0.11	D001	D005	D007	D008	D011				
LAA3150650	2.30	D001								
LAA3150651	11.40	D001	D006	F001						
LAA3150652	0.60	D006	F001							
LAA3150653	17.10	D001	D006							
LAA3150654	18.90	D001	D006							
LAA3150655	14.90	D001	D004	D005	D006	D007	D008	D010	D011	
LAA3150656	1.20	D001	D006	D007	D008	D011	D028	D029	D035	
LAA3150657	10.80	D001	D006							
LAA3150658	0.25	D001								
LAA3150659	4.25	F001								
LAA3151088	14.56	D006	D007	D008	D011	D028	D029	D035	D039	
LAA3151089	16.80	D006	D007	D008	D018	D029	D035	D039	D040	
LAA3151090	17.59	D006	D007	D008	D011	D028	D029	D035	D039	
LAA3151091	1.79	D001	D006	D007	D008	D011	D028	D029	D035	
LAA3151092	0.82	D001	D006	D007	D008	D011	D028	D029	D035	
LAA3151093	0.38	D001	D006	D007	D008	D011	D028	D029	D035	
LAA3151094	2.81	D006	D007	D008	D028	D029	D035	D039	D040	
LAA3151095	1.54	D006	D007	D008	D028	D029	D035	D039	D040	
LAA3151096	3.17	D006	D007	D008	D028	D029	D035	D039	D040	
LAA3151097	0.85	D006	D007	D008	D028	D029	D035	D039	D040	
LAA3151098	0.28	D006	D007	D008	D028	D029	D035	D039	D040	
LAA3151099	1.20	D006	D007	D008	D028	D029	D035	D039	D040	
LAA3151100	2.94	D006	D007	D008	D028	D029	D035	D039	D040	
LAA3151101	21.75	D001	D004	D005	D006	D007	D008	D010	D011	
LAA3151102	21.19	D001	D004	D005	D006	D007	D008	D010	D011	
LAA3151103	21.50	D001	D004	D005	D006	D007	D008	D010	D011	
LAA3151104	1.15	D001	D004	D005	D006	D007	D008	D010	D011	
LAA3151105	22.25	D001	D004	D005	D006	D007	D008	D010	D011	
LAA3151106	22.13	D001	D004	D005	D006	D007	D008	D010	D011	
LAA3151107	21.75	D001	D004	D005	D006	D007	D008	D010	D011	
LAA3151108	21.61	D001	D004	D005	D006	D007	D008	D010	D011	
LAA3151109	22.25	D001	D004	D005	D006	D007	D008	D010	D011	
LAA3151110	22.13	D001	D004	D005	D006	D007	D008	D010	D011	
LAA3151111	22.00	D001	D004	D005	D006	D007	D008	D010	D011	
LAA3151112	20.87	D001	D004	D005	D006	D007	D008	D010	D011	
LAA3151113	21.44	D001	D004	D005	D006	D007	D008	D010	D011	
LAA3151114	23.21	D001	D004	D005	D006	D007	D008	D010	D011	
LAA3151115	14.50	D001	D004	D005	D006	D007	D008	D010	D011	
LAA3151116	1.80	D001	D004	D005	D006	D007	D008	D010	D011	
LAA3151117	13.77	D006	D007	D008	D011	D028	D029	D035	D039	

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LAA3151118	18.00	D006	D007	D008	D011	D028	D029	D035	D039	
LAA3151119	7.25	D006	D007	D008	D011	D028	D029	D035	D039	
LAA3151120	16.65	D006	D007	D008	D011	D028	D029	D035	D039	
LAA3151121	14.50	D006	D007	D008	D011	D028	D029	D035	D039	
LAA3151122	15.75	D006	D007	D008	D011	D028	D029	D035	D039	
LAA3151123	17.14	D006	D007	D008	D011	D028	D029	D035	D039	
LAA3151124	18.00	D006	D007	D008	D011	D028	D029	D035	D039	
LAA3151125	23.11	D006	D007	D008	D011	D028	D029	D035	D039	
LAA3151126	16.50	D006	D007	D008	D011	D028	D029	D035	D039	
LAA3151127	16.94	D006	D007	D008	D011	D028	D029	D035	D039	
LAA3151128	14.16	D006	D007	D008	D011	D028	D029	D035	D039	
LAA3151129	22.40	D006	D007	D008	D011	D028	D029	D035	D039	
LAA3151130	0.46	D006	D007	D008	D011	D028	D029	D035	D039	
LAA3151131	22.00	D001	D004	D005	D006	D007	D008	D010	D011	
LAA3151132	21.44	D001	D004	D005	D006	D007	D008	D010	D011	
LAA3151133	22.10	D001	D004	D005	D006	D007	D008	D010	D011	
LAA3151134	20.84	D001	D004	D005	D006	D007	D008	D010	D011	
LAA3151135	22.35	D001	D004	D005	D006	D007	D008	D010	D011	
LAA3152017	0.21	D001	D005	D007						
LAA3152018	0.22	D001	D002	D004						
LAA3152019	0.08	D001	D002	F003	U220					
LAA3152020	0.42	D001	D002	D006	D007					
LAA3152021	0.11	D001	D007							
LAA3152022	0.00	D004	D010							
LAA3195663	22.89	D001	D004	D005	D006	D007	D008	D010	D011	
LAA3195664	22.80	D001	D004	D005	D006	D007	D008	D010	D011	
LAA3195665	22.81	D001	D004	D005	D006	D007	D008	D010	D011	
LAA3195666	22.38	D001	D004	D005	D006	D007	D008	D010	D011	
LAA3195667	22.18	D001	D004	D005	D006	D007	D008	D010	D011	
LAA3195668	23.14	D001	D004	D005	D006	D007	D008	D010	D011	
LAA3195669	21.81	D001	D004	D005	D006	D007	D008	D010	D011	
LAA3195670	22.22	D001	D004	D005	D006	D007	D008	D010	D011	
LAA3195671	22.40	D001	D004	D005	D006	D007	D008	D010	D011	
LAA3195672	20.91	D001	D004	D005	D006	D007	D008	D010	D011	
LAA3195673	20.00	D001	D004	D005	D006	D007	D008	D010	D011	
LAA3195674	22.33	D001	D004	D005	D006	D007	D008	D010	D011	
LAA3195675	22.63	D001	D004	D005	D006	D007	D008	D010	D011	
LAA3195676	21.94	D001	D004	D005	D006	D007	D008	D010	D011	
LAA3195677	22.25	D001	D004	D005	D006	D007	D008	D010	D011	
LAA3195678	21.11	D001	D004	D005	D006	D007	D008	D010	D011	
LAA3195679	22.31	D001	D004	D005	D006	D007	D008	D010	D011	
LAA3195680	21.28	D001	D004	D005	D006	D007	D008	D010	D011	
LAA3195681	22.41	D001	D004	D005	D006	D007	D008	D010	D011	
LAA3195682	20.88	D001	D004	D005	D006	D007	D008	D010	D011	
LAA3195683	22.58	D001	D004	D005	D006	D007	D008	D010	D011	
LAA3195684	22.20	D001	D004	D005	D006	D007	D008	D010	D011	
LAA3195685	20.75	D001	D004	D005	D006	D007	D008	D010	D011	
LAA3195686	19.55	D006	D007	D008	D011	D028	D029	D035	D039	
LAA3195687	14.54	D006	D007	D008	D011	D028	D029	D035	D039	
LAA3195700	5.84	D001	D004	D005	D006	D007	D008	D010	D011	

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LAA3195702	9.08	D001	D004	D005	D006	D007	D008	D010	D011	
LAA3195704	8.62	D001	D004	D005	D006	D007	D008	D010	D011	
LAA3195705	3.06	D001	D004	D005	D006	D007	D008	D010	D011	
LAA3195706	4.45	D001	D004	D005	D006	D007	D008	D010	D011	
LAA3195712	20.50	D001	D004	D005	D006	D007	D008	D010	D011	
LAA3195713	23.72	D001	D004	D005	D006	D007	D008	D010	D011	
LAA3196584	21.35	D001	D004	D005	D006	D007	D008	D010	D011	
LAA3196585	23.21	D001	D004	D005	D006	D007	D008	D010	D011	
LAA3196586	21.60	D001	D004	D005	D006	D007	D008	D010	D011	
LAA3196601	0.65	D001	D006	D007	D008	D018	D028	D029	D035	
LAA3196602	8.47	D001	D006	D007	D008	D011	D028	D029	D035	
LAA3196604	0.42	D001	D006	D007	D008	D011	D028	D029	D035	
LAA3196605	0.55	D001	D006	D007	D008	D011	D028	D029	D035	
LAA3196606	1.53	D001	D006	D007	D008	D011	D028	D029	D035	
LAA3196607	1.11	D001	D006	D007	D008	D011	D028	D029	D035	
LAA3196608	13.54	D004	D005	D006	D007	D008	D010	D011	D018	
LAA3196609	22.07	D004	D005	D006	D007	D008	D010	D011	D018	
LAA3196610	20.58	D004	D005	D006	D007	D008	D010	D011	D018	
LAA3196611	21.20	D004	D005	D006	D007	D008	D010	D011	D018	
LAA3196612	20.16	D004	D005	D006	D007	D008	D010	D011	D018	
LAA3196613	20.74	D004	D005	D006	D007	D008	D010	D011	D018	
LAA3196614	22.15	D004	D005	D006	D007	D008	D010	D011	D018	
LAA3196615	22.28	D004	D005	D006	D007	D008	D010	D011	D018	
LAA3196616	19.64	D004	D005	D006	D007	D008	D010	D011	D018	
LAA3196617	15.50	D004	D005	D006	D007	D008	D010	D011	D018	
LAA3196618	20.56	D004	D005	D006	D007	D008	D010	D011	D018	
LAA3196619	8.19	D004	D005	D006	D007	D008	D010	D011	D018	
LAA3196620	23.07	D004	D005	D006	D007	D008	D010	D011	D018	
LAA3196622	1.64	D001	D006	D007	D008	D011	D028	D029	D035	
LAA3196623	9.42	D004	D005	D006	D007	D008	D010	D011	D018	
LAA3196626	12.39	D004	D005	D006	D007	D008	D010	D011	D018	
LAA3196627	21.64	D004	D005	D006	D007	D008	D010	D011	D018	
LAA3196628	12.49	D004	D005	D006						
LAA3196629	19.97	D004	D005	D006	D019	D021	D022	D023	D024	
LAA3196630	22.15	D004	D005	D006	D007	D008	D010	D011	D018	
LAA3196631	20.06	D004	D005	D006	D007	D008	D010	D011	D018	
LAA3196632	15.22	D004	D005	D006	D007	D008	D010	D011	D018	
LAA3196633	17.81	D004	D005	D007	D008	D009	D010	D011	D018	
LAA3196634	3.86	D004	D005	D006	D007	D008	D010	D011	D018	
LAA3200395	22.16	D004	D005	D006	D007	D008	D010	D011	D018	
LAA3200413	23.07	D004	D005	D006	D007	D008	D010	D011	D018	
LAA3200429	13.45	D006	D007	D008	D035	D039	D040	F001	F002	
LAA3200430	3.84	D004	D005	D006	D007	D010	D011	D018	D019	
LAA3200431	4.43	D004	D005	D006	D007	D008	D010	D011	D018	
LAA3200437	6.25	D001	D004	D005	D006	D007	D008	D010	D011	
LAA3200438	10.87	D001	D004	D005	D006	D007	D008	D010	D011	
LAA3200447	17.88	D004	D005	D006	D007	D008	D010	D011	D018	
LAA3200448	1.98	D004	D005	D006	D007	D008	D010	D011	D018	
LAA3200449	13.22	D004	D005	D006	D007	D008	D010	D011	D018	
LAA32004513	1.29	D004	D005	D006	D007	D008	D010	D011	D018	