

<i>EPA ID</i>	<i>Generator</i>	<i>City</i>								<i>State</i>
LAA3200452	21.94	D004	D005	D006	D007	D008	D010	D011	D018	
LAA3200453	11.14	D004	D005	D006	D007	D008	D010	D011	D018	
LAA3200454	9.35	D004	D005	D006	D007	D008	D010	D011	D018	
LAA3200455	21.90	D004	D005	D006	D007	D010	D011	D018	D019	
LAA3200456	19.84	D004	D005	D006	D007	D008	D010	D011	D018	
LAA3200457	9.81	D004								
LAA3200458	0.62	D004								
LAA3200459	20.23	D004	D005	D006	D007	D008	D010	D011	D018	
LAA3200460	16.13	D004	D005	D006	D007	D008	D010	D018	D019	
LAA3200461	3.43	D001	D005	D006	D007	D008	D011	D018	D019	
LAA3200462	2.09	D001	D005	D006	D007	D008	D011	D018	D019	
LAA3200486	2.77	D006	D007	D008	D028	D029	D039	D040	F001	
LAA3203352	0.11	D001	D002	D005						
LAA3203353	0.22	D001	D005	D006	D007	D008	D011			
LAA320485	2.35	D006	D007	D008	D028	D029	D035	D039	D040	
LAA3233401	16.39	D004	D005	D006	D007	D008	D010	D011	D018	
LAA3233402	15.21	D004	D005	D006	D007	D008	D010	D011	D018	
LAA3233403	21.38	D004	D005	D006	D007	D008	D010	D011	D018	
LAA3233404	8.04	D004	D005	D006	D007	D008	D010	D011	D018	
LAA3233405	15.39	D004	D005	D006	D007	D008	D010	D011	D018	
LAA3233406	22.53	D004	D005	D006	D007	D008	D010	D011	D018	
LAA3233407	21.91	D004	D005	D006	D007	D008	D010	D011	D018	
LAA3233408	15.93	D004	D005	D006	D007	D008	D010	D011	D018	
LAA3233409	22.20	D004	D005	D006	D007	D008	D010	D011	D018	
LAA6096576	21.00	D001	D004	D005	D006	D007	D008	D010	D011	

**Total for 1993 3,278.42**

<i>1994</i>	<i>Manifest #</i>	<i>Tons</i>	<i>Hazardous Waste Codes</i>							
LAA3200439		11.00	D001	D004	D005	D006	D007	D008	D010	D011
LAA3200440		22.64	D001	D004	D005	D006	D007	D008	D010	D011
LAA3200441		7.12	D001	D004	D005	D006	D007	D008	D010	D011
LAA3200442		21.17	D001	D004	D005	D006	D007	D008	D010	D011
LAA3200443		1.71	D001	D004	D005	D006	D007	D008	D010	D011
LAA3200444		18.64	D001	D004	D005	D006	D007	D008	D010	D011
LAA3200463		15.03	D001	D005	D006	D007	D008	D011	D018	D019
LAA3200464		2.84	D001	D005	D006	D007	D008	D011	D018	D019
LAA3200465		1.77	D001	D005	D006	D007	D008	D011	D018	D019
LAA3200466		2.98	D001	D005	D006	D007	D008	D011	D018	D019
LAA3233393		15.85	D001	D004	D005	D006	D007	D008	D010	D011
LAA3233394		17.17	D001	D004	D005	D006	D007	D008	D010	D011
LAA3233410		11.00	D004	D005	D006	D007	D008	D010	D011	D018
LAA3233413		19.32	D004	D005	D006	D007	D008	D010	D011	D018
LAA3233414		20.00	D004	D005	D006	D007	D008	D010	D011	D018
LAA3233415		20.58	D004	D005	D006	D007	D008	D010	D011	D018
LAA3233416		17.81	D004	D005	D006	D007	D008	D010	D011	D018
LAA3233417		20.14	D004	D005	D006	D007	D008	D010	D011	D018
LAA3233418		15.42	D004	D005	D006	D007	D008	D010	D011	D018
LAA3233419		19.71	D004	D005	D006	D007	D008	D010	D011	D018
LAA3233420		19.67	D004	D005	D006	D007	D008	D010	D011	D018
LAA3233421		20.50	D004	D005	D006	D007	D008	D010	D011	D018
LAA3233422		16.55	D004	D005	D006	D007	D008	D010	D011	D018

<i>EPA ID</i>	<i>Generator</i>	<i>City</i>									<i>State</i>
LAA3233423	23.00	D004	D005	D006	D007	D008	D010	D011	D018		
LAA3233424	18.32	D004	D005	D006	D007	D008	D010	D011	D018		
LAA3233425	19.23	D004	D005	D006	D007	D008	D010	D011	D018		
LAA3233426	1.70	D001	D005	D006	D007	D008	D011	D018	D019		
LAA3233427	2.90	D001	D005	D006	D007	D008	D011	D018	D019		
LAA3233428	1.15	D001	D005	D006	D007	D008	D010	D018	D019		
LAA3233429	4.08	D001	D005	D006	D007	D008	D011	D018	D019		
LAA3233461	19.52	D004	D005	D006	D007	D008	D010	D011	D018		
LAA3233462	20.14	D004	D005	D006	D007	D008	D010	D011	D018		
LAA3233463	20.68	D004	D005	D006	D007	D008	D010	D011	D018		
LAA3233464	13.11	D004	D005	D006	D007	D008	D010	D011	D018		
LAA3233465	16.64	D004	D005	D006	D007	D008	D010	D011	D018		
LAA3233466	21.14	D004	D005	D006	D007	D008	D010	D011	D018		
LAA3233471	24.39	D004	D005	D006	D008	D010	D018	D019	D021		
LAA3233472	18.91	D004	D005	D006	D007	D008	D010	D011	D018		
LAA3233473	23.89	D004	D005	D006	D007	D008	D010	D011	D018		
LAA3233474	3.54	D004	D005	D006	D007	D008	D010	D011	D018		
LAA3233475	17.36	D004	D005	D006	D007	D008	D010	D011	D018		
LAA3233476	19.05	D004	D005	D006	D007	D008	D010	D011	D018		
LAA3233477	21.02	D004	D005	D006	D007	D008	D010	D011	D018		
LAA3233478	18.35	D004	D005	D006	D007	D008	D010	D011	D015		
LAA3233479	22.08	D004	D005	D006	D007	D008	D010	D011	D018		
LAA3233480	21.21	D004	D005	D006	D007	D008	D010	D011	D018		
LAA3233481	16.44	D004	D005	D006	D007	D008	D010	D011	D018		
LAA3233482	10.80	D004	D005	D006	D007	D008	D010	D011	D018		
LAA3233483	15.67	D004	D005	D006	D007	D008	D010	D011	D018		
LAA3233484	8.15	D004	D005	D006	D007	D008	D010	D011	D018		
LAA3233485	19.90	D004	D005	D006	D007	D008	D010	D011	D018		
LAA3233486	20.18	D004	D005	D006	D007	D008	D010	D011	D018		
LAA3233487	16.97	D004	D005	D006	D007	D008	D010	D011	D018		
LAA3233488	15.00	D004	D005	D006	D007	D008	D010	D011	D018		
LAA3233489	16.11	D004	D005	D006	D007	D008	D010	D011	D018		
LAA3233490	16.82	D004	D005	D006	D007	D008	D010	D011	D018		
LAA3233491	13.87	D004	D005	D006	D007	D008	D010	D011	D018		
LAA3233492	19.12	D004	D005	D006	D007	D008	D010	D011	D018		
LAA3233493	12.46	D004	D005	D006	D007	D008	D010	D011	D018		
LAA3268426	16.84	D004	D005	D006	D007	D008	D010	D011	D018		
LAA3268427	19.50	D004	D005	D006	D007	D008	D010	D011	D018		
LAA3268428	18.25	D004	D005	D006	D007	D008	D010	D011	D018		
LAA3268429	20.03	D004	D005	D006	D007	D008	D010	D011	D018		
LAA3268430	3.52	D004	D005	D006	D007	D008	D010	D011	D018		
LAA3268431	14.05	D004	D005	D006	D007	D008	D010	D011	D018		
LAA3268432	12.15	D004	D005	D006	D007	D008	D010	D011	D018		
LAA3268433	14.46	D004	D005	D006	D007	D008	D010	D011	D018		
LAA3268434	16.82	D004	D005	D006	D007	D008	D010	D011	D018		
LAA3268435	12.88	D004	D005	D006	D007	D008	D010	D011	D018		
LAA3268436	21.91	D004	D005	D006	D007	D008	D010	D011	D018		
LAA3268437	3.31	D004	D005	D006	D007	D008	D010	D011	D018		
LAA3268438	19.48	D004	D005	D006	D007	D008	D010	D011	D018		
LAA3268439	1.54	D004	D005	D006	D007	D008	D010	D011	D018		



<i>EPA ID</i>	<i>Generator</i>	<i>City</i>									<i>State</i>
LAA3268441	0.04	D004	D005	D006	D007	D008	D010	D011	D018	D018	
LAA3268442	20.57	D004	D005	D006	D007	D008	D010	D011	D018	D018	
LAA3268443	20.31	D004	D005	D006	D007	D008	D010	D011	D018	D018	
LAA3268444	17.89	D004	D005	D006	D007	D008	D010	D011	D018	D018	
LAA3268445	13.62	D004	D005	D006	D007	D008	D010	D011	D018	D018	
LAA3268463	17.20	D004	D005	D006	D007	D008	D010	D011	D018	D018	
LAA3268470	13.21	D004	D005	D006	D007	D008	D010	D011	D018	D018	
LAA3268471	20.56	D004	D005	D006	D007	D008	D010	D011	D018	D018	
LAA3268487	20.86	D004	D005	D006	D007	D008	D010	D011	D018	D018	
LAA3268489	21.71	D004	D006	D007	D008	D010	D011	D018	D019	D019	
LAA6249101	2.11	D004	D005	D006	D007	D008	D010	D011	D018	D018	
LAA6249102	19.23	D004	D005	D006	D007	D008	D010	D011	D018	D018	
LAA6249103	8.50	D004	D005	D006	D007	D008	D010	D018	D019	D019	
LAA6249105	13.93	D004	D005	D006	D007	D008	D010	D011	D018	D018	
LAA6249106	12.77	D004	D005	D006	D007	D008	D010	D011	D018	D018	
LAA6249107	18.78	D004	D005	D006	D007	D008	D010	D011	D018	D018	
LAA6249108	12.82	D004	D005	D006	D007	D008	D010	D011	D018	D018	
LAA6249109	9.40	D004	D005	D006	D007	D008	D010	D011	D018	D018	
LAA6249114	22.00	D004	D005	D006	D007	D008	D010	D011	K051	K051	
LAA6249115	18.00	D004	D005	D006	D007	D008	D010	D011	K051	K051	
LAA6249116	19.20	D001	D004	D005	D006	D007	D008	D010	D011	D011	
LAA6249118	5.38	D004	D005	D006	D007	D008	D010	D011	D018	D018	
LAA6249119	3.83	D004	D005	D006	D007	D008	D010	D011	D018	D018	
LAA6249120	21.01	D004	D005	D006	D007	D008	D010	D011	D018	D018	
LAA6249124	21.12	D004	D005	D006	D007	D008	D010	D011	D018	D018	
LAA6249125	19.27	D004	D005	D006	D007	D008	D010	D011	D018	D018	
LAA6249126	18.86	D004	D005	D006	D007	D008	D010	D011	D018	D018	
LAA6249127	21.52	D004	D005	D006	D007	D008	D010	D011	D018	D018	
LAA6249128	17.07	D004	D005	D006	D007	D008	D010	D011	D018	D018	
LAA6249131	18.90	D001	D004	D005	D006	D007	D008	D010	D011	D011	
LAA6249138	20.28	D004	D005	D006	D007	D008	D010	D011	D018	D018	
LAA6249139	11.25	D001	D004	D005	D006	D007	D008	D010	D011	D011	
LAA6249140	21.95	D004	D005	D006	D007	D008	D010	D011	D018	D018	
LAA6249141	19.43	D001	D004	D005	D006	D007	D008	D010	D011	D011	
LAA6249143	18.61	D004	D005	D006	D007	D008	D010	D011	D018	D018	
LAA6249144	17.59	D004	D005	D006	D007	D008	D010	D011	D018	D018	
LAA6249145	20.51	D001	D004	D005	D006	D007	D008	D010	D011	D011	
LAA6249147	17.43	D001	D004	D005	D006	D007	D008	D010	D011	D011	
LAA6249148	10.63	D004	D005	D006	D007	D008	D010	D011	D018	D018	
LAA6249149	19.08	D001	D004	D005	D006	D007	D008	D010	D011	D011	
LAA6249151	20.30	D001	D004	D005	D006	D007	D008	D010	D011	D011	
LAA6249154	21.70	D001	D004	D005	D006	D007	D008	D010	D011	D011	
LAA6249157	13.52	D004	D005	D006	D007	D008	D010	D011	D018	D018	

**Total for 1994 1,808.19**

**1995 Manifest # Tons Hazardous Waste Codes**

LAA3233395	16.56
LAA3233396	16.56
LAA3233398	21.74
LAA3233399	22.35
LAA3268474	0.12

<i>EPA ID</i>	<i>Generator</i>	<i>City</i>								<i>State</i>
LAA3268475	0.19									
LAA6249159	16.08	D004	D005	D006	D007	D008	D010	D011	D018	
LAA6249162	17.45	D004	D005	D006	D007	D008	D010	D011	D018	
LAA6249164	9.14	D001	D004	D005	D006	D007	D008	D010	D011	
LAA6249165	20.44	D004	D005	D006	D007	D008	D010	D011	D018	
LAA6249170	11.43	D004	D005	D006	D007	D008	D010	D011	D018	
LAA6249173	11.80	D001	D004	D005	D006	D007	D008	D010	D011	
LAA6249174	9.35	D004	D005	D006	D007	D008	D010	D011	D018	
LAA6249175	4.50	D004								
LAA6249176	22.37	D004	D005	D006	D007	D008	D010	D011	D018	
LAA6249177	21.41	D001	D004	D005	D006	D007	D008	D010	D011	
LAA6249179	21.51	D001	D004	D005	D006	D007	D008	D010	D011	
LAA6249180	22.10	D004	D005	D006	D007	D008	D010	D011	D018	
LAA6249182	20.58	D004	D005	D006	D007	D008	D010	D011	D018	
LAA6249184	8.94	D001	D004	D005	D006	D007	D008	D010	D011	
LAA6249185	22.26	D004	D005	D006	D007	D008	D010	D011	D018	
LAA6249188	21.75	D004	D005	D006	D007	D008	D010	D011	D018	
LAA6249190	22.29	D004	D005	D006	D007	D008	D010	D011	D018	
LAA6249191	21.01	D004	D005	D006	D007	D008	D010	D011	D018	
LAA6249192	20.90	D004	D005	D006	D007	D008	D010	D011	D018	
LAA6249196	16.23	D001	D004	D005	D006	D007	D008	D010	D011	
LAA6291604	15.98	D004	D005	D006	D007	D008	D010	D011	D018	
LAA6291605	22.57	D001	D004	D005	D006	D007	D008	D010	D011	
LAA6291606	20.57	D001	D004	D005	D006	D007	D008	D010	D011	
LAA6291609	21.73	D004	D005	D006	D007	D008	D010	D011	D018	
LAA6291610	21.61	D001	D004	D005	D006	D007	D008	D010	D011	
LAA6291612	22.42	D004	D005	D006	D007	D008	D010	D011	D018	
LAA6291613	21.89	D004	D005	D006	D007	D008	D010	D011	D018	
LAA6291615	10.23	D004	D005	D006	D007	D008	D010	D011	D018	
LAA6291617	22.76	D004	D005	D006	D007	D008	D010	D011	D018	
LAA6291621	21.50	D001	D004	D005	D006	D007	D008	D010	D011	
LAA6291622	21.68	D004	D005	D006	D007	D008	D010	D011	D018	
LAA6291624	16.60	D004	D005	D006	D007	D008	D010	D011	D018	
LAA6291626	10.37	D004	D005	D006	D007	D008	D010	D011	D018	
LAA6291627	18.07									
LAA6291630	16.80									
LAA6291631	21.09									
LAA6291635	0.81									
LAA6291636	18.25									
LAA6291639	17.05									
LAA6291644	19.74									
LAA6291645	21.63									
LAA6291646	20.28									
LAA6291651	20.53									
LAA6291654	7.24									
LAA6291655	20.34									
LAA6291657	14.85									
LAA6291663	18.49									
LAA6291664	2.45									
LAA6291665	17.13									



<i>EPA ID</i>	<i>Generator</i>	<i>City</i>	<i>State</i>
LAA6291667			
LAA6291669			
LAA6291671			
LAA6291672			
LAA6291673			
LAA6291674			
LAA6291675			
LAA6291676			
LAA6291677			
LAA6291679			
LAA6291681			
LAA6291684			
LAA6291687			
LAA6291688			
LAA6291690			
LAA6291691			
LAA6291692			
LAA6291693			
LAA6291694			
LAA6291695			
LAA6291696			
LAA6291697			
LAA6291699			
LAA6337226			
LAA6337227			

**Total for 1995 1,378.39**

<i>1996</i>	<i>Manifest #</i>	<i>Tons</i>	<i>Hazardous Waste Codes</i>
LAA6337228		17.70	
LAA6337231		17.53	
LAA6337233		15.21	
LAA6337234		15.40	
LAA6337236		20.85	
LAA6337242		20.05	
LAA6337243		21.06	
LAA6337244		16.87	
LAA6337245		18.20	
LAA6337246		19.89	
LAA6337248		13.10	
LAA6337249		20.66	
LAA6337250		13.78	
LAA6337253		19.17	
LAA6337255		17.01	
LAA6337256		0.30	
LAA6337257		0.06	
LAA6337258		14.10	
LAA6337259		20.99	
LAA6337261		20.25	
LAA6337262		21.52	
LAA6337264		21.16	
LAA6337266		19.52	

<i>EPA ID</i>	<i>Generator</i>	<i>City</i>	<i>State</i>
LAA6337267	15.98		
LAA6337268	15.40		
LAA6337269	0.79		
LAA6337270	0.13		
LAA6337271	14.90		
LAA6337272	14.30		
LAA6337273	21.03		
LAA6337274	19.18		
LAA6337275	13.41		
LAA6337276	20.57		
LAA6337278	19.36		
<b>Total for</b>	<b>1996</b>	<b>539.41</b>	
<b>Total for</b>	<b>CAD009452657</b>	<b>11,863.98</b>	



# MSP Waste Receipts: 1992 through 1996

## Top 500 Sites - Manifest Detail

<i>EPA ID</i>	<i>Generator</i>	<i>City</i>	<i>State</i>
<b>TND000614321</b>	SAFETY-KLEEN (GS) INC	MILLINGTON	TN

<i>1992</i>	<i>Manifest #</i>	<i>Tons</i>	<i>Hazardous Waste Codes</i>
	LAA3062217	17.22	K035
	LAA3115015	17.76	K035
	LAA3121045	7.02	K035
<b>Total for</b>	<b>1992</b>	<b>42.00</b>	

<i>1993</i>	<i>Manifest #</i>	<i>Tons</i>	<i>Hazardous Waste Codes</i>
	LAA3121140	24.00	D037
	LAA3121141	24.00	F037
	LAA3121142	24.00	D005 D006 D008 D018 K051
	LAA3121144	20.00	D005 D006 D008 D018 K051
	LAA3121145	17.60	D001
	LAA3121146	17.60	D001
	LAA3121147	17.60	D001
	LAA3121149	17.60	D001
	LAA3121150	17.40	D001
	LAA3121201	17.60	D001
	LAA3121202	9.83	D001
	LAA3121204	17.60	D001
	LAA3121205	7.78	K051
	LAA3121228	24.00	F037
	LAA3121229	24.00	F037
	LAA3121230	24.00	F037
	LAA3121231	24.00	F037
	LAA3121232	24.00	F037
	LAA3121233	24.00	F037
	LAA3121234	24.00	F037
	LAA3121235	24.00	F037
	LAA3121236	24.00	F037
	LAA3121237	24.00	F037
	LAA3121238	24.00	F037
	LAA3121239	24.00	F037
	LAA3121240	24.00	F037
	LAA3121241	24.00	F037
	LAA3121242	24.00	F037
	LAA3121243	24.00	F037
	LAA3121244	24.00	F037
	LAA3121246	24.00	F037
	LAA3121247	20.00	F037
	LAA3121248	24.00	F037
	LAA3121249	24.00	F037
	LAA3121250	24.00	F037
	LAA3121329	24.00	F037

<i>EPA ID</i>	<i>Generator</i>	<i>City</i>	<i>State</i>							
LAA3121330	24.00	F037								
LAA3121331	24.00	F037								
LAA3121332	24.00	F037								
LAA3121333	24.00	F037								
LAA3121334	24.00	F037								
LAA3121335	24.00	F037								
LAA3121336	24.00	F037								
LAA3121337	20.00	F037								
LAA3121338	24.00	D005	D006	D008	D018	K051				
LAA3121339	24.00	D005	D006	D008	D018	K051				
LAA3121340	24.00	K035								
LAA3121341	20.00	D001								
LAA3121343	11.37	D001	D018	D022	D038	D039	F002	F003	F005	
LAA3121344	24.00	F037								
LAA3121345	24.00	F037								
LAA3121352	15.70	D024	D025	D026	U052					
LAA3121353	17.78	D024	D025	D026	U052					
LAA3121354	15.89	D024	D025	D026	U052					
LAA3121366	16.96	D035								
LAA3121381	0.99	D004	D006	D008	F003	F005				
LAA3121387	0.39	D001								
LAA3121410	16.00	U165								
LAA3121411	20.55	D001	D018	D022	D038	D039	F002	F003	F005	
LAA3121412	6.32	K035								
LAA3121446	11.93	K035								
LAA3121448	17.40	K035								
LAA3121450	0.25	K035								
LAA3121476	6.47	D001	D004	D006	D008	D018	D039			
LAA3121477	7.20	F001	F002	F003	F004	F005				
LAA3121491	18.48	K035								
LAA3121492	8.70	D001	D004	D005	D006	D007	D008	D018	D039	
LAA3121493	13.03	K035								
LAA3121495	13.80	F005								
LAA3121498	17.04	F005								
LAA3121499	3.00	D001	F003	F005						
<b>Total for</b>	<b>1993</b>	<b>1,347.85</b>								
<b>1994</b>	<b>Manifest #</b>	<b>Tons</b>	<b>Hazardous Waste Codes</b>							
LAA3121213	24.00	D018								
LAA3121214	24.00	D005	D006	D008	D018	K051				
LAA3121215	24.00	F037								
LAA3121216	24.00	D005	D006	D008	D018	K051				
LAA3121217	24.00	D005	D006	D008	D018	K051				
LAA3121218	6.11	D001	D007	D018	F003	F005				
LAA3121270	24.00	D018								
LAA3121271	24.00	D018								
LAA3121272	24.00	D005	D006	D008	D018	K051				
LAA3121273	24.00	D018								
LAA3121274	24.00	D005	D006	D008	D018	K051				
LAA3121275	24.00	D005	D006	D008	D018	K051				
LAA3281251	24.00	F037								



<i>EPA ID</i>	<i>Generator</i>	<i>City</i>						<i>State</i>		
LAA3281252	24.00	F038								
LAA3281253	24.00	D005	D006	D008	D018	K051				
LAA3281254	14.88	D005	D006	D008	D018	K051				
LAA3281255	24.00	D005	D006	D008	D018	K051				
LAA3281256	14.00	D001	D021	F002	F003	F005				
LAA3281261	11.66	D005	D007	D008	F037					
LAA3281262	24.00	D005	D006	D008	D018					
LAA3281263	24.00	K035	U051							
LAA3281264	24.00	D005	D006	D008	D018	K051				
LAA3281265	11.43	D001								
LAA3281271	17.93	D001	D004	D005	D006	D007	D008	D010	D011	
LAA3281273	4.62	D001	F003	F005						
LAA3281274	15.21	D001	D018	D039	F003	F005				
LAA3281275	24.00	D018	K051							
LAA3281288	17.14	D001	D004	D005	D006	D007	D008	D010	D011	
LAA3281292	13.48	D001	D021	F002	F003	F005				
LAA3281294	24.00	D005	D006	D008	D018	K051				
LAA3281295	16.00	D005	D006	D008	D018	K051				
LAA3281299	24.00	D005	D006	D008	D018	K051				
LAA3281300	24.00	D005	D006	D008	D018	K051				
LAA3281306	12.01	D001	D007	D008	D018	D021	F002	F003	F005	
LAA3281307	24.00	K035								
LAA3281309	5.43	D001	F003	F005						
LAA3281318	6.84	F003	F005							
LAA3281321	12.34	D001	D004	D005	D006	D007	D008	D010	D011	
LAA3281322	16.75	D001	D018	D039	F003	F005				
LAA3281324	4.22	D001	D004	D005	D006	D007	D008	D010	D011	
LAA3281325	12.80	D001								
LAA3281332	24.00	D005	D006	D008	D018	K051				
LAA3281333	24.00	D005	D006	D008	D018	K051				
LAA3281348	0.32	D002	D005	D011	D022	U044	U202			
LAA3281349	0.20	D001	D004	D005	D006	D011	P011	P105		
LAA3281351	8.76	D001	D004	D005	D006	D007	D008	D010	D011	
LAA3281353	18.20	D001								
LAA3281354	2.83	D035	F003	F005						
LAA3281356	24.00	D018	F037							
LAA3281357	24.00	D018	F037							
LAA3281358	24.00	D018	F037							
LAA3281359	24.00	D018	F037							
LAA3281360	17.80	D001	F001	F002	F003	F004	F005			
LAA3281367	15.59	D001	F003	F005						
LAA3281377	6.88	D001	D007	D008	D018	D035	D039	F003	F005	
LAA3281379	17.13	D001	D039	D040	F001	F002	F003	F005		
LAA3281380	24.00	K035								
LAA3281381	4.87	D035	F003	F005						
LAA3281382	15.79	D001	D004	D005	D006	D007	D008	D010	D018	
LAA3281383	21.95	D001	D004	D005	D006	D007	D008	D010	D011	
LAA3281384	12.05	D001	F003	F005						
LAA6277163	8.82	D001	D004	D005	D006	D007	D008	D010	D011	
<b>Total for</b>	<b>1994</b>	<b>1,084.00</b>								

*EPA ID                      Generator                      City                      State*

<i>1995</i>	<i>Manifest #</i>	<i>Tons</i>	<i>Hazardous Waste Codes</i>							
	LAA6277102	12.70								
	LAA6277103	11.70								
	LAA6277104	10.17								
	LAA6277106	6.85								
	LAA6277107	16.00								
	LAA6277109	13.06								
	LAA6277110	7.78								
	LAA6277111	5.32								
	LAA6277114	12.06								
	LAA6277119	11.60	D001	D004	D005	D006	D007	D008	D010	D011
	LAA6277120	1.19	D005	D007	D010					
	LAA6277122	16.00	D018	D022	D038	D039	F005			
	LAA6277123	16.00	D018	D022	D038	D039	F005			
	LAA6277124	6.64	D001	D021	F005					
	LAA6277126	24.00	D018	K051						
	LAA6277127	24.00	D018	K051						
	LAA6277130	9.40	D018	K051						
	LAA6277132	6.16	D001	D021	F002	F003	F005			
	LAA6277133	11.66	D005	D006	D007	D008	D011	D018	D022	D027
	LAA6277134	17.12	D018	D022	D038	D039	F005			
	LAA6277135	17.57	D018	D022	D038	D039	F005			
	LAA6277136	14.23	D018	D022	D038	D039	F005			
	LAA6277138	11.59	D001	D007	D008	D018	D035	D039	F003	F005
	LAA6277139	12.64	D018	D022	D038	D039	F005			
	LAA6277140	8.10	D018	F037						
	LAA6277141	9.87	D018	K051						
	LAA6277142	11.67	D018	K051						
	LAA6277146	15.65	D018	F037						
	LAA6277149	2.08	D035	F003	F005					
	LAA6277153	8.94	D018	K049	K051					
	LAA6277155	10.60	D018	K051						
	LAA6277164	12.75	D001	F003	F005					
	LAA6277165	10.42	D001	D007	D008	D018	D021	D039	F002	F003
	LAA6277171	14.84	D001	D004	D005	D006	D007	D008	D009	D010
	LAA6277172	10.68	D018	K051						
	LAA6277173	13.06	K049	K050						
	LAA6277174	6.85	D001	F003	F005					
	LAA6277178	4.42	D001	D021	F002	F003	F005			
	LAA6277182	15.76	D018							
	LAA6277183	14.78	D018	K049	K050					
	LAA6277186	7.88	F003	F005						
	LAA6277188	16.15	D018	K051						
	LAA6277189	14.62	D018	K051						
	LAA6277190	15.57	D018	K049						
	LAA6277192	18.98	D001	D021	D035	F002	F003	F005		
	LAA6277194	14.32	D018	K051						
	LAA6277195	9.99	D018	K051						
	LAA6277196	7.22	K035	U051						
	LAA6277199	15.09	D001	D004	D005	D006	D007	D008	D010	D011



<i>EPA ID</i>	<i>Generator</i>	<i>City</i>	<i>State</i>
LAA6277200	10.11	D018	K051
LAA6277248	16.31		
LAA6277249	4.00		
LAA6277250	12.47		
LAA6277251	12.36		
LAA6277255	13.90		
LAA6277257	5.27		
LAA6277258	12.66		
LAA6277260	14.73		
LAA6277261	11.05		
LAA6277262	16.94		
LAA6277263	16.00		
LAA6277264	8.80		
LAA6277277	16.94		
LAA6277279	24.00		
LAA6277281	5.43		
LAA6277282	9.47		
LAA6277283	13.05		
LAA6277285	3.70		
LAA6277286	24.00		
LAA6277287	11.90		
LAA6277288	8.61		
LAA6277292	8.88		
LAA6277293	7.49		
LAA6277295	16.01		
LAA6277296	24.00		
LAA6277297	24.00		
LAA6277299	10.06		
LAA6277300	15.21		

**Total for 1995 963.06**

<i>1996</i>	<i>Manifest #</i>	<i>Tons</i>	<i>Hazardous Waste Codes</i>
LAA6277206		9.22	
LAA6277211		15.42	
LAA6277215		18.25	
LAA6277216		14.08	
LAA6277218		15.43	
LAA6277219		16.94	
LAA6277221		12.29	
LAA6277222		16.94	
LAA6277223		15.75	
LAA6277226		8.89	
LAA6277227		17.19	
LAA6277228		3.97	
LAA6277229		11.17	
LAA6277230		12.03	
LAA6277231		24.00	
LAA6277232		11.13	
LAA6277233		9.46	
LAA6277234		12.62	
LAA6277235		24.00	

<i>EPA ID</i>	<i>Generator</i>	<i>City</i>	<i>State</i>
LAA6277236	24.00		
LAA6277237	0.02		
LAA6277238	0.02		
LAA6277240	0.01		
LAA6277241	0.15		
LAA6277243	0.04		
LAA6277244	0.14		
LAA6277245	0.14		
LAA6277246	15.70		
LAA6277247	15.19		
<b>Total for 1996</b>	<b>324.20</b>		
<b>Total for TND000614321</b>	<b>3,761.11</b>		

**TND981922826** SAFETY-KLEEN SERVICES OF NASHVILLE I NASHVILLE TN

<i>1992</i>	<i>Manifest #</i>	<i>Tons</i>	<i>Hazardous Waste Codes</i>							
LAA3117749	23.07	F001 F002 F003 F004 F005 K001 K087 U002								
LAA3117750	21.06	F001 F002 F003 F004 F005 K001 K087 U002								
LAA3117751	22.69	F001 F002 F003 F004 F005 K001 K089 U002								
LAA3117752	23.75	F001 F002 F003 F004 F005 K001 K087 U002								
LAA3117754	24.28	F001 F002 F003 F004 F005 K001 K087 U002								
LAA3117755	23.22	F001 F002 F003 F004 F005 K001 K087 U002								
LAA3117756	22.50	F001 F002 F003 F004 F005 K001 K087 U002								
LAA3117757	21.69	F001 F002 F004 F005 K001 K087 U043								
LAA3117760	23.80	F001 F002 F003 F004 F005 K001 K087 U002								
LAA3117761	22.39	F001 F002 F003 F004 F005 K001 K087 U002								
LAA3117762	21.98	F001 F002 F003 F004 F005 K001 K087 U002								
LAA3117763	22.72	F001 F002 F003 F004 F005 K001 K087 U002								
LAA3117764	23.08	F001 F002 F003 F004 F005 K001 K087 U002								
LAA3117766	25.04	F001 F002 F003 F004 F005 K001 K087 U002								
LAA3117767	23.79	F001 F002 F003 F004 F005 K001 K087 U002								
LAA3117768	22.97	F001 F002 F003 F004 F005 K001 K087 U002								
LAA3117769	13.89	F001 F002 F003 F005 K001 K087 U002 U043								
<b>Total for 1992</b>	<b>381.92</b>									

<i>1993</i>	<i>Manifest #</i>	<i>Tons</i>	<i>Hazardous Waste Codes</i>							
LAA153094	22.48	F001 F002 F003 F004 F005 F006 F039 K001								
LAA3117777	24.34	F001 F002 F003 F004 F005 K001 K087 U002								
LAA3117778	23.63	F001 F002 F003 F004 F005 F006 K001 K086								
LAA3117779	24.01	F001 F002 F003 F004 F005 F006 K001 K086								
LAA3117781	23.24	F001 F002 F003 F004 F005 F006 K001 K086								
LAA3117782	22.90	F001 F002 F003 F004 F005 K001 K086 K087								
LAA3117783	21.97	F001 F002 F003 F004 F005 F006 K001 K086								
LAA3117784	23.13	F001 F002 F003 F004 F005 F006 K001 K086								
LAA3117785	23.43	F001 F002 F003 F004 F005 F006 K001 K086								
LAA3117786	22.75	F001 F002 F003 F004 F005 F006 K001 K086								
LAA3117787	21.36	F001 F002 F003 F004 F005 F006 K001 K086								
LAA3117788	22.91	F001 F002 F003 F004 F005 F006 K001 K086								
LAA3117789	24.11	F001 F002 F003 F004 F005 F006 K086 U226								
LAA3117790	23.99	F001 F002 F003 F004 F005 K001 K086 K087								
LAA3117791	23.03	F001 F002 F003 F004 F005 K086 K087 U002								



<i>EPA ID</i>	<i>Generator</i>	<i>City</i>							<i>State</i>	
LAA3117792	23.08	F001	F002	F003	F004	F005	F006	K001	K086	
LAA3117793	23.77	F001	F002	F003	F004	F005	F006	K001	K086	
LAA3117794	22.57	F001	F002	F003	F004	F005	F006	K001	K086	
LAA3117795	21.68	F001	F002	F003	F004	F005	F006	K001	K087	
LAA3117796	22.98	F001	F002	F003	F004	F005	F006	K001	K086	
LAA3153087	24.30	D028	D038	D039	D040	F001	F002	F003	F004	
LAA3153088	23.21	D028	D038	D039	D040	F001	F002	F003	F004	
LAA3153093	1.88	F001	F002	F003	F004	F005	F006	K001	K086	
LAA3153095	16.23	F001	F002	F003	F004	F005	F006	F039	K001	
LAA3153096	17.77	F001	F002	F003	F004	F005	F006	F039	K001	
LAA3153097	17.98	F001	F002	F003	F004	F005	F006	F039	K001	
LAA3153101	22.89	D028	D038	D039	D040	F001	F002	F003	F004	
LAA3153102	23.91	D028	D038	D039	D040	F001	F002	F003	F004	
LAA3153103	23.67	D028	D038	D039	D040	F001	F002	F003	F004	
LAA3153104	24.15	D028	D038	D039	D040	F001	F002	F003	F004	
LAA3153105	24.08	D028	D038	D039	D040	F001	F002	F003	F004	
LAA3153106	23.12	D028	D038	D039	D040	F001	F002	F003	F004	
LAA3153107	23.25	D028	D038	D039	D040	F001	F002	F003	F004	
LAA3153108	24.17	D028	D038	D039	D040	F001	F002	F004	F005	
LAA3153109	23.81	D028	D038	D039	D040	F001	F002	F003	F004	
LAA3153110	23.01	D028	D038	D039	D040	F001	F002	F003	F004	
LAA3153111	23.33	D028	D038	D039	D040	F001	F002	F003	F004	
LAA3153112	22.67	D028	D038	D039	D040	F001	F002	F003	F004	
LAA3153113	22.05	D028	D038	D039	D040	F001	F002	F003	F004	
LAA3153114	23.72	D028	D038	D039	D040	F001	F002	F003	F004	
LAA3153115	24.46	D028	D038	D039	D040	F001	F002	F003	F004	
LAA3153116	22.58	D028	D038	D039	D040	F001	F002	F003	F004	
LAA3153117	23.67	D028	D038	D039	D040	F001	F002	F003	F004	
LAA3153118	22.90	D028	D038	D039	D040	F001	F002	F003	F004	
LAA3153119	22.63	D028	D038	D039	D040	F001	F002	F003	F004	
LAA3153120	11.98	D028	D038	D039	D040	F001	F002	F003	F004	
LAA3153121	23.82	D028	D038	D039	D040	F001	F002	F003	F004	
LAA3153122	23.19	D028	D038	D039	D040	F001	F002	F003	F004	
LAA3153123	23.79	D028	D038	D039	D040	F001	F002	F003	F004	
LAA3153124	23.70	D028	D038	D039	D040	F001	F002	F003	F004	
LAA3153132	24.79	F001	F002	F003	F004	F005	F006	F039	K001	
LAA3153135	22.71	F001	F002	F003	F004	F005	F006	F039	K001	
LAA3153136	24.11	F001	F002	F003	F004	F005	F006	F039	K001	
LAA3153137	23.72	F001	F002	F003	F004	F005	F006	F039	K001	
LAA315331	16.94	F001	F002	F003	F004	F005	F006	F019	F039	
LAA3153316	22.24	F001	F002	F003	F004	F005	F006	K001	K086	
LAA3153317	20.70	F001	F002	F003	F004	F005	F006	K001	K086	
LAA3153318	22.43	F001	F002	F003	F004	F006	K086	U226		
LAA3153319	21.91	F001	F002	F003	F004	F005	K001	K086	K087	
LAA3153320	22.83	F001	F002	F003	F004	F005	F006	K001	K086	
LAA3153321	23.12	F001	F002	F003	F004	F005	K001	K087	U002	
LAA3153322	23.20	F001	F002	F003	F006	K086	U226			
LAA3153323	24.02	F001	F002	F003	F004	F005	F006	K001	K086	
LAA3153324	22.59	F001	F002	F003	F004	F005	F006	K001	K086	
LAA3153325	12.17	F001	F002	F003	F004	F005	F006	K001	K086	

<i>EPA ID</i>	<i>Generator</i>	<i>City</i>							<i>State</i>	
LAA3153327	14.81	F001	F002	F003	F004	F005	F006	F019	F039	
LAA3153330	15.18	F001	F002	F003	F004	F005	F006	F039	K001	
LAA3153332	13.80	F001	F002	F003	F004	F005	F006	F019	F039	
LAA3153333	12.29	F001	F002	F003	F004	F005	F006	F019	F039	
LAA3153336	14.42	F001	F002	F003	F004	F005	F006	F019	F039	
LAA3153337	14.78	F001	F002	F003	F004	F005	F006	F019	F039	
LAA3153339	15.28	F001	F002	F003	F004	F005	F006	F019	F039	
LAA3153340	14.54	F001	F002	F003	F004	F006	F019	F039	K086	
LAA3153341	11.78	F001	F002	F003	F004	F005	F006	F019	F039	
LAA3153351	12.45	F001	F002	F003	F004	F005	F006	F019	F039	
LAA3153352	12.50	F001	F002	F003	F004	F005	F006	F019	F039	
LAA3153353	14.24	F001	F002	F003	F004	F005	F006	F019	F039	
LAA3153354	14.81	F001	F002	F003	F004	F005	F006	F019	F039	
LAA3153355	12.10	F001	F002	F003	F004	F005	F006	F019	F039	
LAA3153356	13.50	F001	F002	F003	F004	F005	F006	F019	F039	
LAA3153357	15.21	F001	F002	F003	F004	F005	F006	F019	F039	
LAA3153358	16.00	D035	U159							
LAA3153360	16.00	D035	U159							
LAA3153361	23.15	D035	U159							
LAA3153362	16.00	D035	U159							
LAA3153363	16.00	D035	U159							
LAA3153364	16.00	D035	U159							
LAA3153365	16.00	D035	U159							
LAA3153366	14.02	F001	F002	F003	F004	F005	F006	F019	F039	
LAA3194104	21.08	F001	F002	F003	F004	F005	F006	F039	K001	
LAA3194105	23.50	F001	F002	F003	F004	F005	F006	F039	K001	
LAA3194106	22.25	F001	F002	F003	F004	F005	F006	F039	K001	
LAA3194107	23.00	F001	F002	F003	F004	F005	F006	F039	K001	
LAA3194108	22.47	F001	F002	F003	F004	F005	F006	F039	K001	
LAA3194109	16.04	F001	F002	F003	F004	F005	F006	K001	K086	
LAA3194126	14.71	F001	F002	F003	F004	F005	F006	F039	K001	
LAA3194127	16.30	F001	F002	F003	F004	F005	F006	K001	K086	
LAA3194128	12.19	F001	F002	F003	F004	F005	F006	F039	K001	
LAA3194129	17.16	F001	F002	F003	F004	F005	F006	F039	K001	
LAA3194130	13.67	D002	F001	F002	F003	F004	F005	F006	F039	
LAA3194131	18.09	F001	F002	F003	F004	F005	F006	F039	K001	
LAA3194133	21.29	D028	D039	D040	F001	F002	F003	F004	F005	
LAA3194135	23.73	F001	F002	F003	F004	F005				
LAA3194136	22.57	F001	F002	F003	F004	F005				
LAA3194137	23.50	F001	F002	F003	F004	F005				
LAA3194138	23.01	F001	F002	F003	F004	F005				
LAA3194139	18.77	F001	F002	F003	F004	F005				
LAA3194151	14.21	F001	F002	F003	F004	F005	F006	F039	K001	
LAA3194152	15.93	F001	F002	F003	F004	F005	F006	F039	K001	
LAA3194153	20.52	F001	F002	F003	F004	F005	F006	F039	K001	
LAA3194154	16.68	F001	F002	F003	F004	F005	F006	F039	K001	
LAA319574	16.00	F001	F002	F003	F004	F005	F006	F019	F039	
LAA319599	16.00	D035	U159							
LAA3199543	11.40	F001	F002	F003	F004	F005	F006	F019	F039	
LAA3199544	12.76	F001	F002	F003	F004	F005	F006	F019	F039	

<i>EPA ID</i>	<i>Generator</i>	<i>City</i>								<i>State</i>
LAA3199546	12.42	F001	F002	F003	F004	F005	F006	F019	F039	
LAA3199548	16.04	F001	F002	F003	F004	F005	F006	F019	F039	
LAA3199549	17.23	F001	F002	F003	F004	F005	F006	F019	F039	
LAA3199555	10.34	F001	F002	F003	F004	F005	F006	F019	F039	
LAA3199557	18.91	F001	F002	F003	F004	F005	F006	F019	F039	
LAA3199558	8.99	F001	F002	F003	F004	F005	F006	F019	F039	
LAA3199559	14.61	F001	F002	F003	F004	F005	F006	F019	F039	
LAA3199560	16.56	F001	F002	F003	F004	F005	F006	F019	F039	
LAA3199563	0.91	F001	F002	F003	F004	F005	F006	F019	F039	
LAA3199564	23.44	D035	U159							
LAA3199566	22.63	D035	U159							
LAA3199567	23.59	D035	U159							
LAA3199569	16.00	D035	U159							
LAA3199570	16.00	D035	U159							
LAA3199571	22.83	D035	U159							
LAA3199573	16.00	F001	F002	F003	F004	F005	F006	F019	F039	
LAA3199575	16.00	D035	U159							
LAA3199576	18.82	F001	F002	F003	F004	F005	F006	F019	F039	
LAA3199578	13.72	F001	F002	F003	F004	F005	F006	F019	F039	
LAA3199579	17.87	F001	F002	F003	F004	F005	F006	F019	F039	
LAA3199580	15.24	F001	F002	F003	F004	F005	F006	F019	F039	
LAA3199582	17.12	F001	F002	F003	F004	F005	F006	F019	F039	
LAA3199583	14.19	F001	F002	F003	F004	F005	F006	F019	F039	
LAA3199584	0.02	F001	F002	F003	F004	F005	F006	F019	F039	
LAA3199585	12.79	F001	F002	F003	F004	F005	F006	F019	F039	
LAA3199586	0.18	F001	F002	F003	F004	F005	F006	F019	F039	
LAA3199587	15.58	F001	F002	F003	F004	F005	F006	F019	F039	
LAA3199588	15.00	F001	F002	F003	F004	F005	F006	F019	F039	
LAA3199592	0.02	F001	F002	F003	F004	F005	F006	F019	F039	
LAA3199593	16.00	D035	U159							
LAA3199594	0.07	D035								
LAA3199595	0.07	D035	U159							
LAA3199597	0.01	F001	F002	F003	F004	F005	F006	F019	F039	
LAA3199598	16.00	D035	U159							
LAA3199600	16.00	D035	U159							
LAA3199601	0.07	D035	U159							
<b>Total for</b>	<b>1993</b>	<b>2,733.72</b>								
<b>1994</b>	<b>Manifest #</b>	<b>Tons</b>	<b>Hazardous Waste Codes</b>							
	LAA3199619	16.36	D001	D019	D028	D039				
<b>Total for</b>	<b>1994</b>	<b>16.36</b>								
<b>Total for</b>	<b>TND961922826</b>	<b>3,132.00</b>								



# *MSP Waste Receipts: 1992 through 1996*

## *Top 500 Sites - Manifest Detail*

<i>EPA ID</i>	<i>Generator</i>	<i>City</i>	<i>State</i>
<b>NYD01327745</b>	SOLVENTS AND PETROLEUM SERVICE INC	SYRACUSE	NY

<i>1992</i>	<i>Manifest #</i>	<i>Tons</i>	<i>Hazardous Waste Codes</i>		
	LA3118284	7.91	D001	F003	F005
	LAA3067325	4.53	D001	F003	F005
	LAA3067326	8.47	D001	F003	F005
	LAA3067328	10.97	D001	F003	F005
	LAA3067329	12.02			
	LAA3067330	4.92	D001	F003	F005
	LAA3067331	13.86	D001	F003	F005
	LAA3067333	9.43	D001	F003	F005
	LAA3067334	19.25	D001	F003	F005
	LAA3067336	9.15	D001	F003	F005
	LAA3067337	0.21	D001	F003	F005
	LAA3067339	6.74	D001	F003	F005
	LAA3115204	16.80	D001	F003	F005
	LAA3118281	16.65	D001	F003	F005
	LAA3118282	0.96	F002		
	LAA3118283	9.05	D001	F003	F005
	LAA3118285	9.73	D001	F003	F005
	LAA3118288	6.74	D001	F003	F005
	LAA3118291	7.14	D001	F003	F005
	LAA3118299	4.64	D001	F003	F005
	LAA3118303	4.15	D001	F003	F005
	LAA3118305	3.85	D001	F003	F005
	LAA3145703	18.82	D001	F003	F005
	LAA3145704	1.45	D001	F001	F003 F005
	LAA3145714	10.01	D001	F003	F005
	LAA3145715	6.74	D001	F003	F005
	LAA3145716	15.40	D001	F003	F005
	LAA3145718	0.60	D001	F003	F005
	LAA3146455	10.97	D001	F003	F005
	LAA3146457	9.24	D001	F003	F005
	LAA3146458	7.82	D001	F003	F005
	LAA3146459	6.69	D001	F003	F005
	LAA3146466	7.32	D001	F003	F005
	LAA3146467	14.17	D001	F003	F005
	LAA3146468	5.58	D001	F003	F005
	LAA3146470	6.97	D001	F003	F005
	LAA3146471	1.73	D001	F003	F005
	LAA3148526	8.86	D001	F003	F005
	LAA3148528	2.50	D001	F003	F005
	LAA3148537	6.63	D001	F003	F005
	LAA3148538	3.27	D001	F003	F005

<i>EPA ID</i>	<i>Generator</i>		<i>City</i>	<i>State</i>
LAA3148540		7.40	D001 F003 F005	
LAA3148542		18.29	D001 F003 F005	
LAA3148543		12.51	D001 F003 F005	
LAA3148544		7.89	D001 F003 F005	
LAA3148545		9.80	D001 F003 F005	
<b>Total for</b>	<b>1992</b>	<b>387.82</b>		
<i>1993</i>	<i>Manifest #</i>	<i>Tons</i>	<i>Hazardous Waste Codes</i>	
LAA3148547		6.55	D001 F003 F005	
LAA3148550		8.86	D001 F003 F005	
LAA3152056		12.32	D001 F002 F003	F005
LAA3152057		13.86	D001 F003 F005	
LAA3152058		7.63	D001 F003 F005	
LAA3152073		10.59	D001 F003 F005	
LAA3152075		4.81	D001 F003 F005	
LAA3152076		11.74	D001 F003 F005	
LAA3152077		1.30	D001 F002 F003	F005
LAA3194482		11.55	D001 F003 F005	
LAA3194483		0.75	D001 F003 F005	
LAA3194484		7.51	D001 F003 F005	
LAA3194486		11.55	D001 F003 F005	
LAA3194487		9.82	D001 F003 F005	
LAA3194488		10.78	D001 F003 F005	
LAA3194492		0.15	D001 F003 F005	
LAA3194493		5.97	D001 F003 F005	
LAA3194494		0.21	D001 F003 F005	
LAA3194495		8.86	D001 F003 F005	
LAA3197690		1.73	D001 F003 F005	
LAA3197703		10.78	D001 F003 F005	
LAA3197705		10.20	D001 F003 F005	
LAA3197706		8.28	D001 F003 F005	
LAA3197707		0.49	D001 F003 F005	
LAA3197710		9.63	D001 F003 F005	
LAA3197714		8.66	D001 F003 F005	
LAA3197716		10.01	D001 F003 F005	
LAA3197717		9.59	D001 F003 F005	
LAA3197720		17.71	D001 F003 F005	
LAA3197727		0.16	D001 F003 F005	
LAA3197730		7.93	D001 F003 F005	
LAA3197734		10.20	D001 F003 F005	
LAA3197735		12.32	D001 F003 F005	
LAA3197736		4.13	D001 D011 F003	F005
LAA3197737		17.71	D001 F003 F005	
LAA3197739		2.31	D001 F003 F005	
LAA3233621		16.94	D001 F003 F005	
LAA3233622		17.71	D001 F003 F005	
LAA3233626		17.33	D001 F003 F005	
<b>Total for</b>	<b>1993</b>	<b>338.59</b>		
<i>1994</i>	<i>Manifest #</i>	<i>Tons</i>	<i>Hazardous Waste Codes</i>	
LAA3197708		17.52	D001 F003 F005	

<i>EPA ID</i>	<i>Generator</i>			<i>City</i>	<i>State</i>
LAA3197719	5.78	D001	F003	F005	
LAA3197721	10.97	D001	F003	F005	
LAA3197722	17.13	D001	F003	F005	
LAA3197723	3.27	D001	F003	F005	
LAA3197738	0.63	D001	F003	F005	
LAA3233623	3.85	D001	F003	F005	
LAA3233624	17.71	D001	F003	F005	
LAA3233625	17.71	D001	F003	F005	
LAA3233627	0.35	D001	F003	F005	
LAA3233628	17.90	D001	F003	F005	
LAA3233629	0.30	D001	F003	F005	
LAA3233630	17.71	D001	F003	F005	
LAA3233631	15.40	D001	F003	F005	
LAA3233632	1.49	D001	F003	F005	
LAA3233633	17.71	D001	F003	F005	
LAA3242104	2.31	D001	F003	F005	
LAA3276401	0.53	D001	F003	F005	
LAA3276402	18.65	D001	F003	F005	
LAA3276403	14.44	D001	F003	F005	
LAA3276405	16.94	D001	F003	F005	
LAA3276406	16.75	D001	F003	F005	
LAA3276407	15.65	D001	F003	F005	
LAA3276408	0.30	D001	F003	F005	
LAA3276409	16.17	D001	F003	F005	
LAA3276410	16.94	D001	F002	F003	F005
LAA3276416	9.24	D001	F003	F005	

**Total for 1994 293.33**

**1995 Manifest # Tons Hazardous Waste Codes**

7AA3276393	1.50			
LAA3276366	0.58	F001		
LAA3276367	16.94	D001	F003	F005
LAA3276368	16.56	D001	F003	F005
LAA3276369	0.30	D001	F003	F005
LAA3276371	14.05	D001	F003	F005
LAA3276372	1.07	D001	F003	F005
LAA3276373	15.98	D001	F003	F005
LAA3276374	15.98	D001	F003	F005
LAA3276375	16.17	D001	F003	F005
LAA3276376	16.17	D001	F003	F005
LAA3276377	0.65	D001	F003	F005
LAA3276379	1.16	D001	F003	F005
LAA3276380	13.77	D001	F003	F005
LAA3276381	15.98			
LAA3276382	1.40			
LAA3276383	15.02			
LAA3276384	0.91			
LAA3276385	15.59			
LAA3276386	14.63			
LAA3276387	1.00			
LAA3276388	16.56			

<i>EPA ID</i>	<i>Generator</i>	<i>City</i>	<i>State</i>
LAA3276390	1.88		
LAA3276391	15.40		
LAA3276392	15.59		
LAA3276394	14.63		
LAA3276412	15.40	D001	F003 F005
LAA3276413	0.11	D001	F003 F005
LAA3276414	15.98	D001	F003 F005
<b>Total for</b>	<b>1995</b>		<b>290.92</b>
<i>1996</i>	<i>Manifest #</i>	<i>Tons</i>	<i>Hazardous Waste Codes</i>
LAA3276395	15.40		
LAA3276396	2.79		
LAA3276398	15.21		
LAA3276399	14.44		
LAA3276400	3.28		
LAA3365551	18.10		
LAA3365552	2.60		
LAA3365553	15.21		
LAA3365554	15.98		
LAA3365555	2.08		
LAA3365556	15.40		
LAA3365557	2.00		
LAA3365576	5.06		
LAA3365577	14.25		
LAA3365578	16.95		
<b>Total for</b>	<b>1996</b>		<b>158.71</b>
<b>Total for</b>	<b>NYD013277454</b>		<b>1,469.37</b>



# MSP Waste Receipts: 1992 through 1996

## Top 500 Sites - Manifest Detail

EPA ID	Generator	City	State
CAD00008825	STATEWIDE ENVIRONMENTAL SERVICES	LOS ANGELES	CA

1992	Manifest #	Tons	Hazardous Waste Codes							
	LAA3065431	5.70	D001	D006	D011	F001	F002	F003	F005	
	LAA3065432	5.60	D001	D006	D007	D008	F001	F002	F003	F005
	LAA3065433	4.64	D001	D035	F001	F002	F003	F004	F005	
	LAA3065434	4.94	D001	D007	D008	D010	D011	D018	D019	D021
	LAA3076034	7.23								
	LAA3097336	3.95	D001	F001	F002	F003	F004	F005		
	LAA3097859	15.10	D001	D004	D007	D008	D010	D011	D018	D019
	LAA3097860	17.71	D001	D004	D008	D010	D011	D018	D019	D022
	LAA3097861	15.23	D001	D007	D008	D009	D010	D011	D018	D019
	LAA3097862	0.50	D001	D008	D010	D011	D018	D019	D021	D022
	LAA3097864	10.30	D001	D004	D005	D006	D007	D008	D010	D011
	LAA3097865	6.40	D001	D004	D005	D006	D007	D008	D010	D011
	LAA3097866	8.25	D001	D004	D005	D006	D007	D008	D010	D011
	LAA3097867	8.62								
	LAA3097868	5.82	D001	D004	D005	D006	D007	D008	D010	D011
	LAA3097869	11.25								
	LAA3097870	1.45	D001	D004	D005	D006	D007	D008	D009	D010
	LAA3097871	15.15	D001	D004	D005	D006	D007	D008	D010	D011
	LAA3097872	5.50	D001	D004	D005	D006	D007	D008	D010	D011
	LAA3097873	1.10	D001	D004	D005	D006	D007	D008	D010	D011
	LAA3097874	5.00								
	LAA3097875	3.52	D001	D004	D008	D010	D011	D018	D019	D021
	LAA3119778	10.30								
	LAA3119779	1.60	D001	D004	D005	D006	D007	D008	D010	D011
	LAA3119780	15.58	D001	D004	D007	D008	D010	D011	D018	D019
	LAA3119782	18.29	D001	D004	D005	D006	D007	D008	D010	D011
	LAA3119783	15.00	D001	D004	D008	D010	D011	D018	D019	D021
	LAA3119785	14.70	D001	D004	D007	D008	D010	D011	D018	D019
	LAA3119787	5.01	D001	D006	D007	D008	D010	D011	D018	D019
	LAA3119789	18.29	D001	D004	D007	D008	D010	D011	D018	D019

**Total for 1992 261.69**

1993	Manifest #	Tons	Hazardous Waste Codes							
	LAA3097863	18.70	D001	D004	D007	D008	D010	D011	D018	D019
	LAA3097877	6.45	D001	D004	D008	D010	D011	D018	D019	D021
	LAA3097881	19.00	D001	D004	D007	D008	D010	D011	D018	D019
	LAA3097882	13.35	D001	D004	D007	D008	D010	D011	D018	D019
	LAA3097883	9.00	D001	D007	D008	D018	D021	D022	D026	D029
	LAA3097884	12.50	D001	D004	D007	D008	D010	D011	D018	D019
	LAA3097885	11.13	D001	D004	D008	D010	D011	D018	D019	D021
	LAA3097886	15.00	D007	D008	D018	D019	D021	D022	D026	D029
	LAA3097888	7.65	D001	D004	D008	D010	D011	D018	D019	D021

<i>EPA ID</i>	<i>Generator</i>	<i>City</i>								<i>State</i>
LAA3097889	6.50	D001	D004	D007	D008	D010	D011	D018	D019	
LAA3097890	13.58	D001	D004	D007	D008	D010	D011	D018	D019	
LAA3097891	8.40	D001	D007	D008	D018	D019	D021	D022	D026	
LAA3097896	16.85	D001	D004	D007	D008	D010	D011	D018	D019	
LAA3097897	3.50	D001	D004	D008	D010	D011	D018	D019	D021	
LAA3119790	18.22	D001	D004	D007	D008	D010	D011	D018	D019	
LAA3119791	19.66	D001	D004	D007	D008	D010	D011	D018	D019	
LAA3119792	18.34	D001	D004	D007	D008	D010	D011	D018	D019	
LAA3119793	15.60	D001	D004	D007	D008	D010	D011	D018	D019	
LAA3119794	4.48	D001	D004	D007	D008	D010	D011	D018	D019	
LAA3147521	14.05	D001	D007	D008	D018	D019	D021	D026	D029	

**Total for 1993 251.96**

<i>1994</i>	<i>Manifest #</i>	<i>Tons</i>	<i>Hazardous Waste Codes</i>							
LAA3119795	15.88	D001	F005							
LAA3119796	14.30	D001	F003	F005						
LAA3119797	13.49	D001	F003	F005						
LAA3119799	18.58	D001	F005							
LAA3119800	13.28	D001								
LAA3232679	13.28	D001	F003	F005						
LAA3232680	15.05	D001								
LAA3232681	15.02	D001	F003	F005						
LAA3232682	14.44	D001								
LAA3232683	14.22	D001	D035	F005						
LAA3232684	22.35	D001	D004	D007	D008	D010	D011	D018	D019	
LAA3232685	14.44	D001	D007	D008	D018	D019	D022	D026	D029	
LAA3232686	17.15	D001	D004	D005	D006	D007	D008	D010	D011	
LAA3232687	16.03	D001	D004	D005	D006	D007	D008	D010	D011	
LAA3232688	16.40	D001	D002	D004	D005	D006	D007	D008	D010	
LAA3232689	20.47	D001	D004	D005	D006	D007	D008	D010	D011	
LAA3232690	19.80	D001	D004	D005	D006	D007	D008	D010	D011	
LAA3232691	17.33	D001	D005	D007	D008	D018	D019	D021	D022	
LAA3232692	18.90	D001	D004	D005	D006	D007	D008	D010	D011	
LAA3240176	16.92	D001	D004	D005	D006	D007	D008	D010	D011	
LAA3240177	14.82	D001	D007	D008	D018	D019	D021	D022	D023	
LAA3240178	20.64	D001	D004	D005	D006	D007	D008	D010	D011	
LAA3240200	15.40	D001	D007	D008	D018	D019	D021	D022	D026	
LAA3240201	15.79	D001	D007	D008	D018	D019	D021	D022	D026	
LAA3240202	16.42	D001	D004	D007	D008	D010	D011	D018	D019	
LAA3240203	13.28	D001	D004	D005	D006	D007	D008	D010	D011	
LAA3240204	15.96	D001	D007	D008	D018	D019	D021	D022	D026	
LAA3240205	14.88	D001	D004	D005	D006	D007	D008	D010	D011	
LAA3240206	16.86	D001	D004	D005	D006	D007	D008	D010	D011	
LAA3240208	34.00	D035	F005							
LAA3240211	17.40	D001	D003	D004	D005	D006	D007	D008	D010	
LAA3240212	0.50	D001								

**Total for 1994 523.22**

<i>1995</i>	<i>Manifest #</i>	<i>Tons</i>	<i>Hazardous Waste Codes</i>							
LAA3240179	15.02	D001	D007	D008	D018	D019	D021	D022	D023	
LAA3240180	17.55	D001	D004	D005	D006	D007	D008	D010	D011	

<i>EPA ID</i>	<i>Generator</i>	<i>City</i>									<i>State</i>
LAA3240193	17.71	D001	D007	D008	D018	D019	D021	D022	D026		
LAA3240213	18.77	D001	D004	D005	D006	D007	D008	D010	D011		
LAA3240214	15.98	D001									
LAA3240215	16.30	D001	D007	D008	D018	D035	D039	D040	F001		
LAA3240217	17.06	D001	D004	D005	D006	D007	D008	D010	D011		
LAA3240218	14.90	D001	D004	D005	D006	D007	D008	D010	D011		
LAA3240219	15.68	D001	D007	D008	D018	D035	D039	D040	F001		
LAA3240220	17.33	D001	D007	D008	D018	D035	D039	D040	F001		
LAA3240221	16.81	D001	D004	D005	D006	D007	D008	D010	D011		
LAA3240222	11.51	D001	D004	D005	D007	D008	D010	D011	D018		
LAA3240223	17.71	D001	D007	D008	D018	D035	D039	D040	F001		
LAA3317701	18.48	D001	D007	D008	D018	D035	D039	D040	F001		
LAA3317702	18.29	D001									
LAA3317703	18.10	D001	D007	D008	D018	D035	D039	D040	F001		
LAA3317704	18.30	D001	D004	D005	D007	D008	D010	D011	D018		
LAA3317706	15.74	D001	D004	D005	D006	D007	D008	D011	D018		
LAA3317707	16.59	D001	D004	D005	D007	D008	D010	D011	D018		
LAA3317708	8.80	D001	D007	D008	D018	D019	D021	D022	D026		
LAA3317709	15.40	D001	D007	D008	D018	D019	D021	D022	D026		
LAA3317711	10.52	D001	D004	D005	D007	D008	D010	D011	D018		
LAA3317712	23.35										
LAA3317713	8.04										
LAA3317714	20.63										
LAA3317715	17.71										
LAA3317717	16.05										
LAA3317718	15.90										
LAA3317719	16.36										
LAA3317720	17.33										
LAA3317721	0.28										
LAA3317722	7.14										
LAA3317723	16.71										
LAA3317724	14.75										
LAA3317725	12.99										
LAA3317726	5.87	D001	D007	D008	D018	D019	D021	D022	D026		
LAA3317727	16.75	D001	D007	D008	D018	D019	D021	D022	D026		
LAA3317728	16.75	D001	D007	D008	D018	D019	D021	D022	D026		
LAA3317729	17.19										
LAA3317730	5.78										
LAA3317731	15.55										
LAA3317732	19.57										
LAA3317733	18.51										
LAA3317734	11.55										
<b>Total for</b>	<b>1995</b>	<b>667.28</b>									
<b>1996</b>	<b>Manifest #</b>	<b>Tons</b>									<b>Hazardous Waste Codes</b>
LAA3317735		18.67									
LAA3317736		13.99									
LAA3317737		8.29									
LAA3317738		5.39									
LAA3317739		18.97									
LAA3317740		17.21									

<i>EPA ID</i>	<i>Generator</i>	<i>City</i>	<i>State</i>
LAA3317741	12.63		
LAA3317742	16.69		
LAA3317743	17.38		
LAA3317744	16.56		
LAA3317750	18.10		
LAA3365738	13.28		
LAA3365739	18.48		
LAA3365740	18.48		
<b>Total for</b>	<b>1996</b>	<b>214.10</b>	
<b>Total for</b>	<b>CAD000088252</b>	<b>1,918.23</b>	



# *MSP Waste Receipts: 1992 through 1996*

## *Top 500 Sites - Manifest Detail*

<i>EPA ID</i>	<i>Generator</i>	<i>City</i>	<i>State</i>
<b>FLD004053450</b>	SOUTHERN WOOD PIEDMONT CO	BALDWIN	FL

<i>1992</i>	<i>Manifest #</i>	<i>Tons</i>	<i>Hazardous Waste Codes</i>
	LA3075685	22.00	F032
	LAA3075601	23.40	F032
	LAA3075602	20.00	F032
	LAA3075603	22.20	F032
	LAA3075604	22.30	F032
	LAA3075605	22.50	F032
	LAA3075606	22.60	F032
	LAA3075607	22.60	F032
	LAA3075608	23.60	F032
	LAA3075609	22.60	F032
	LAA3075611	23.20	F032
	LAA3075612	22.20	F032
	LAA3075613	23.90	F032
	LAA3075614	22.60	F032
	LAA3075615	22.80	F032
	LAA3075616	23.50	F032
	LAA3075617	23.70	F032
	LAA3075618	20.50	F032
	LAA3075619	21.80	F032
	LAA3075620	23.00	F032
	LAA3075621	22.70	F032
	LAA3075622	24.20	F032
	LAA3075623	23.50	F032
	LAA3075624	23.00	F032
	LAA3075625	23.70	F032
	LAA3075626	23.30	F032
	LAA3075627	22.30	F032
	LAA3075628	24.00	F032
	LAA3075629	22.00	F032
	LAA3075630	22.70	F032
	LAA3075631	24.70	F032
	LAA3075632	23.10	F032
	LAA3075633	23.00	F032
	LAA3075634	21.70	F032
	LAA3075635	22.50	F032
	LAA3075636	22.50	F032
	LAA3075637	22.30	F032
	LAA3075638	21.60	F032
	LAA3075639	21.80	F032
	LAA3075640	22.60	F032
	LAA3075641	23.00	F032

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<i>EPA ID</i>	<i>Generator</i>	<i>City</i>	<i>State</i>
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LAA3075642	23.20	F032	
LAA3075643	23.80	F032	
LAA3075644	23.00	F032	
LAA3075645	24.10	F032	
LAA3075646	24.50	F032	
LAA3075647	23.20	F032	
LAA3075648	22.10	F032	
LAA3075649	22.00	F032	
LAA3075650	22.90	F032	
LAA3075651	23.00	F032	
LAA3075662	23.00	F032	
LAA3075663	23.00	F032	
LAA3075664	23.20	F032	
LAA3075665	23.10	F032	
LAA3075666	22.20	F032	
LAA3075667	23.50	F032	
LAA3075668	23.50	F032	
LAA3075669	23.50	F032	
LAA3075670	23.00	F032	
LAA3075671	22.20	F032	
LAA3075672	23.00	F032	
LAA3075673	22.60	F032	
LAA3075674	24.00	F032	
LAA3075675	23.50	F032	
LAA3075676	23.60	F032	
LAA3075677	22.70	F032	
LAA3075678	22.70	F032	
LAA3075679	23.80	F032	
LAA3075680	24.10	F032	
LAA3075681	22.40	F032	
LAA3075682	23.90	F032	
LAA3075683	22.80	F032	
LAA3075684	24.20	F032	
LAA3075685	22.00	F032	
LAA3075686	23.00	F032	
LAA3075687	23.00	F032	
LAA3075688	21.70	F032	
LAA3075689	22.50	F032	
LAA3075690	22.50	F032	
LAA3075691	24.60	F032	
LAA3075692	23.40	F032	
LAA3075693	22.90	F032	
LAA3075694	24.10	F032	
LAA3075695	22.50	F032	
LAA3075696	17.50	F032	
LAA3075697	18.00	F032	
LAA3075698	17.50	F032	
LAA3075700	18.00	F032	
LAA3075701	18.00	F032	
LAA3097702	18.00	F032	

<i>EPA ID</i>	<i>Generator</i>	<i>City</i>	<i>State</i>
LAA3097703	18.00	F032	
LAA3097704	18.00	F032	
LAA3097705	18.00	F032	
<b>Total for 1992</b>	<b>2,109.70</b>		
<b>1993</b>	<b>Manifest #</b>	<b>Tons</b>	<b>Hazardous Waste Codes</b>
LAA3146912	17.00	F032	
LAA3146913	16.00	F032	
LAA3146914	17.00	F032	
LAA3146915	17.00	F032	
LAA3146916	17.00	F032	
LAA3146917	17.00	F032	
LAA3146918	17.00	F032	
LAA3146919	17.00	D032	
LAA3146951	17.00	F032	
LAA3198302	20.00	F032	
LAA3198303	20.00	F032	
LAA3198304	4.50	F032	
<b>Total for 1993</b>	<b>196.50</b>		
<b>1994</b>	<b>Manifest #</b>	<b>Tons</b>	<b>Hazardous Waste Codes</b>
LAA3198306	19.00	F032	
LAA3198307	18.00	F032	
LAA3198308	19.00	F032	
LAA3198309	17.00	F032	
LAA3198310	5.00	F032	
<b>Total for 1994</b>	<b>78.00</b>		
<b>1995</b>	<b>Manifest #</b>	<b>Tons</b>	<b>Hazardous Waste Codes</b>
LAA3313601	9.00	F032	
<b>Total for 1995</b>	<b>9.00</b>		
<b>Total for FLD004053450</b>	<b>2,393.20</b>		

**FLD004058046** RAYONIER-RAYONIER-BUNNELL FL BUNNELL FL

<b>1992</b>	<b>Manifest #</b>	<b>Tons</b>	<b>Hazardous Waste Codes</b>
LAA3097348	23.00	D004	
LAA3097349	23.00	D004	
LAA3097350	23.50	D004	
LAA3097351	22.50	D004	
LAA3097352	21.30	D004	
LAA3097353	24.00	D004	
LAA3097354	22.00	D004	
LAA3097355	22.00	D004	
LAA3097356	22.00	D004	
LAA3097357	23.00	D004	
LAA3097358	23.00	D004	
LAA3097359	24.00	D004	
LAA3097360	24.00	D004	
LAA3097361	23.00	D004	
LAA3097362	24.00	D004	

<i>EPA ID</i>	<i>Generator</i>	<i>City</i>	<i>State</i>
LAA3097363	23.00	D004	
LAA3097364	23.00	D004	
LAA3097365	25.00	D004	
LAA3097366	22.00	D004	
LAA3097367	24.00	D004	
LAA3097368	24.00	D004	
LAA3097369	23.00	D004	
LAA3097370	22.30	D004	
LAA3097371	24.78	D004	
LAA3097372	22.00	D004	
LAA3097373	24.00	D004	
LAA3097374	23.20	D004	
LAA3097375	24.00	D004	
LAA3097377	23.00	D004	
LAA3097378	22.50	D004	
LAA3097379	22.50	D004	
LAA3097380	23.00	D004	
LAA3097413	24.00	D004	
LAA3097414	23.50	D004	
LAA3097415	23.00	D004	
LAA3097416	23.00	D004	
LAA3097417	24.50	D004	
LAA3097418	23.00	D004	
LAA3097419	23.50	D004	
LAA3097420	23.50	D004	
LAA3097421	23.00	D004	
LAA3097422	23.50	D004	
LAA3097423	23.00	D004	
LAA3097424	22.50	D004	
LAA3097425	22.00	D004	
LAA3097426	23.00	D004	
LAA3097427	23.50		
LAA3097428	23.50	D004	
LAA3097429	22.50		
LAA3097430	22.00	D004	
LAA3097431	24.00	D004	
LAA3097432	23.00	D004	
LAA3097433	22.00	D004	
LAA3097434	23.00	D004	
LAA3097435	22.50	D004	
LAA3097437	23.00	D004	
LAA3097438	23.50	D004	
LAA3097439	23.50	D004	
LAA3097440	24.00	D004	
LAA3097441	23.50	D004	
LAA3097442	23.00	D004	
LAA3118134	15.00	D004	
LAWA3097436	22.00	D004	
<b>Total for</b>	<b>1992</b>	<b>1,448.08</b>	
<b>1993</b>	<b>Manifest #</b>	<b>Tons</b>	<b>Hazardous Waste Codes</b>



<i>EPA ID</i>	<i>Generator</i>		<i>City</i>	<i>State</i>
LAA3198301		12.00	F035	
<b>Total for</b>	<b>1993</b>	<b>12.00</b>		
<b>Total for</b>	<b>FLD004058046</b>	<b>1,460.08</b>		

**GAD00326407** SOUTHERN WOOD PIEDMONT CO MACON GA

<i>1992</i>	<i>Manifest #</i>	<i>Tons</i>	<i>Hazardous Waste Codes</i>
	LAA3062096	20.00	F032
	LAA3062132	20.00	
	LAA3062133	20.00	F032
	LAA3097698	20.00	F032
	LAA3097699	20.00	F032
	LAA3097700	20.00	F032
	LAA3098743	18.00	F032
	LAA3098744	16.00	F032
	LAA3098745	17.00	F032
	LAA3098746	18.00	F032
	LAA3098747	18.00	F032
	LAA3098749	18.00	F032
	LAA3098750	6.00	F032
	LAA3099923	20.00	F032
	LAA3119201	20.00	F032

**Total for 1992 271.00**

<i>1993</i>	<i>Manifest #</i>	<i>Tons</i>	<i>Hazardous Waste Codes</i>
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LAA3144125 20.00 F032

**Total for 1993 20.00**

<i>1994</i>	<i>Manifest #</i>	<i>Tons</i>	<i>Hazardous Waste Codes</i>
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LAA3297515 22.00 F032  
LAA3297516 34.00 F032  
LAA3297517 22.50 F032  
LAA3297518 12.80 F032  
LAA3297519 12.80 F032  
LAA3297520 12.80 F032  
LAA3297521 12.80 F032  
LAA3297522 12.80 F032  
LAA3297523 12.80 F032  
LAA3297524 14.40 F032  
LAA3297525 12.80 F032  
LAA3297526 14.40 F032  
LAA3297527 12.80 F032  
LAA3297528 12.80 F032  
LAA3297529 14.40 F032  
LAA3297530 12.80 F032  
LAA3297531 13.60 F032  
LAA3297532 13.60 F032  
LAA3297534 13.60 F032  
LAA3297535 13.60 F032  
LAA3297536 13.60 F032  
LAA3297537 13.60 F032

<i>EPA ID</i>	<i>Generator</i>	<i>City</i>	<i>State</i>
LAA3297538	13.60	F032	
LAA3297539	13.60	F032	
LAA3297540	13.60	F032	
LAA3297541	13.60	F032	
LAA3297542	13.60	F032	
LAA3297543	13.60	F032	
LAA3297544	13.60	F032	
LAA3297601	13.60	F032	
LAA3297602	13.60	F032	
LAA3297603	13.60	F032	
LAA3297604	13.60	F032	
LSS3297533	13.60	F032	
<b>Total for 1994</b>	<b>494.50</b>		
<b>Total for GAD003284074</b>	<b>785.50</b>		

**GAD05103438** SOUTHERN WOOD PIEDMONT CO. AUGUSTA GA

<i>1992</i>	<i>Manifest #</i>	<i>Tons</i>	<i>Hazardous Waste Codes</i>
	0023076826	26.23	F032
	LA3066795	22.00	F032
	LA3066805	23.00	F032
	LA3097544	23.40	F032
	LA3117969	22.28	F032
	LAA098825	22.76	F032
	LAA3066750	23.62	F032
	LAA3066751	23.58	F032
	LAA3066752	24.12	F032
	LAA3066753	23.50	F032
	LAA3066754	22.69	F032
	LAA3066755	24.54	F032
	LAA3066756	23.27	F032
	LAA3066757	22.62	F032
	LAA3066758	22.73	F032
	LAA3066759	23.71	F032
	LAA3066760	22.39	F032
	LAA3066762	21.94	F032
	LAA3066763	22.25	F032
	LAA3066764	23.56	F032
	LAA3066765	23.99	F032
	LAA3066766	23.86	F032
	LAA3066767	23.15	F032
	LAA3066768	22.13	F032
	LAA3066769	22.03	F032
	LAA3066770	23.49	F032
	LAA3066771	21.95	F032
	LAA3066772	22.97	F032
	LAA3066774	23.34	F032
	LAA3066775	24.55	F032
	LAA3066776	23.11	F032
	LAA3066777	24.99	F032
	LAA3066778	24.47	F032

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<i>EPA ID</i>	<i>Generator</i>	<i>City</i>	<i>State</i>
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LAA3066779	23.99	F032
LAA3066780	23.49	F032
LAA3066781	23.18	F032
LAA3066782	23.03	F032
LAA3066783	23.30	F032
LAA3066784	22.16	F032
LAA3066785	23.92	F032
LAA3066786	22.50	F032
LAA3066787	22.90	F032
LAA3066788	24.67	F032
LAA3066789	23.73	F032
LAA3066790	24.62	F032
LAA3066791	23.63	F032
LAA3066792	22.95	F032
LAA3066793	21.75	F032
LAA3066794	24.47	F032
LAA3066795	22.49	F032
LAA3066796	21.92	F032
LAA3066797	24.56	F032
LAA3066798	22.72	F032
LAA3066799	21.90	F032
LAA3066800	23.65	F032
LAA3066801	25.35	F032
LAA3066802	22.26	F032
LAA3066803	21.93	F032
LAA3066804	22.54	F032
LAA3066806	23.32	F032
LAA3075762	21.90	F032
LAA3075763	22.91	F032
LAA3075764	21.87	F032
LAA3075766	20.39	F032
LAA3075767	21.95	F032
LAA3075768	23.76	F032
LAA3075769	23.59	F032
LAA3075770	24.38	F032
LAA3075771	23.18	F032
LAA3075772	24.73	F032
LAA3075773	24.38	F032
LAA3075774	24.48	F032
LAA3075775	26.03	F032
LAA3076825	24.33	F032
LAA3076826	26.23	F032
LAA3076827	24.95	F032
LAA3076828	22.12	F032
LAA3076829	24.68	F032
LAA3076830	23.95	F032
LAA3076831	23.10	F032
LAA3076832	22.60	F032
LAA3076833	23.76	F032
LAA3076834	22.53	F032



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<i>EPA ID</i>	<i>Generator</i>	<i>City</i>	<i>State</i>
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LAA3076835	22.42	F032	
LAA3076836	22.42	F032	
LAA3076837	22.50	F032	
LAA3076838	23.12	F032	
LAA3076839	22.62	F032	
LAA3076840	23.28	F032	
LAA3076841	23.20	F032	
LAA3076842	22.01	F032	
LAA3076843	22.10	F032	
LAA3076844	23.25	F032	
LAA3076845	22.88		
LAA3076846	23.73	F032	
LAA3076847	22.09	F032	
LAA3076848	23.12	F032	
LAA3076849	22.78	F032	
LAA3076850	22.27	F032	
LAA3076851	23.32	F032	
LAA3076852	22.15	F032	
LAA3076853	24.21	F032	
LAA3076854	21.61	F032	
LAA3076855	23.52	F032	
LAA3076856	22.56	F032	
LAA3076857	22.90	F032	
LAA3076858	23.24	F032	
LAA3076859	23.11	F032	
LAA3076860	22.40	F032	
LAA3076861	21.59	F032	
LAA3076862	20.36	F032	
LAA3076863	23.47	F032	
LAA3076864	21.11	F032	
LAA3076865	23.11	F032	
LAA3076866	22.02	F032	
LAA3076867	23.11	F032	
LAA3076868	22.77	F032	
LAA3076869	24.64	F032	
LAA3076870	23.68	F032	
LAA3076871	24.00	F032	
LAA3076872	22.00	F032	
LAA3076873	23.00	F032	
LAA3076874	23.17	F032	
LAA3076875	23.17	F032	
LAA3076876	23.97		
LAA3076877	22.80	F032	
LAA3076878	23.12	F032	
LAA3076879	23.37	F032	
LAA3076880	22.96	F032	
LAA3076881	22.18	F032	
LAA3076882	23.23	F032	
LAA3076883	22.70	F032	
LAA3076884	22.20	F032	

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LAA3076885	22.01	F032
LAA3076886	23.42	F032
LAA3076887	24.63	F032
LAA3076888	22.27	F032
LAA3076889	23.63	F032
LAA3076890	24.16	F032
LAA3076891	23.31	F032
LAA3076892	23.17	F032
LAA3076893	23.44	F032
LAA3076894	22.43	F032
LAA3076895	23.38	F032
LAA3076896	23.86	F032
LAA3076897	23.47	F032
LAA3076898	23.36	F032
LAA3076899	21.44	F032
LAA3076900	23.48	F032
LAA3076901	24.97	F032
LAA3076902	24.25	F032
LAA3076903	24.00	F032
LAA3076904	24.54	F032
LAA3076906	24.63	F032
LAA3076907	22.78	F032
LAA3076908	22.75	F032
LAA3076909	23.66	F032
LAA3076910	22.50	F032
LAA3076911	23.90	F032
LAA3076912	22.79	F032
LAA3076913	23.16	F032
LAA3076914	22.42	F032
LAA3076915	22.15	F032
LAA3076916	23.32	F032
LAA3076917	22.24	F032
LAA3076918	23.79	F032
LAA3076919	21.76	F032
LAA3076920	22.84	F032
LAA3076921	24.10	F032
LAA3076922	23.75	F032
LAA3076923	23.61	F032
LAA3076924	23.92	F032
LAA3076925	22.64	F032
LAA309232	19.42	F032
LAA3096040	22.51	F032
LAA3096041	22.61	F032
LAA3096042	22.61	F032
LAA3096043	22.52	F032
LAA3096044	22.20	F032
LAA3096045	22.97	F032
LAA3096046	24.08	F032
LAA3096047	22.81	F032
LAA3096048	23.46	F032

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LAA3096049	23.36	F032
LAA3096050	22.66	F032
LAA3096051	22.47	F032
LAA3096053	23.28	F032
LAA3096054	24.95	F032
LAA3096055	22.76	F032
LAA3096056	23.34	F032
LAA3096057	22.06	F032
LAA3096058	23.73	F032
LAA3096059	24.37	F032
LAA3096060	23.20	F032
LAA3096061	23.96	F032
LAA3096062	22.53	F032
LAA3096063	23.41	F032
LAA3096064	22.45	F032
LAA3096065	23.22	F032
LAA3096066	22.27	F032
LAA3096067	23.07	F032
LAA3096068	22.54	F032
LAA3096069	23.41	F032
LAA3096070	23.75	F032
LAA3096071	22.51	F032
LAA3096072	22.34	F032
LAA3096073	22.93	F032
LAA3096075	22.27	F032
LAA3096076	22.20	F032
LAA3096078	23.05	F032
LAA3096079	22.25	F032
LAA3096080	23.02	F032
LAA3096081	22.17	F032
LAA3096082	22.11	F032
LAA3096083	21.70	F032
LAA3096084	21.79	F032
LAA3096085	23.53	F032
LAA3096086	23.24	F032
LAA3096087	22.75	F032
LAA3096088	22.50	F032
LAA3096089	24.21	F032
LAA3096090	24.82	F032
LAA3096091	23.89	F032
LAA3096092	23.97	F032
LAA3096093	23.76	F032
LAA3096094	24.42	F032
LAA3096095	23.20	F032
LAA3096096	24.44	F032
LAA3096097	24.98	F032
LAA3096098	22.23	F032
LAA3096099	24.66	F032
LAA3096100	22.02	F032
LAA3096101	23.40	F032

<i>EPA ID</i>	<i>Generator</i>	<i>City</i>	<i>State</i>
LAA3096102	24.37	F032	
LAA3096103	23.54	F032	
LAA3096104	23.41	F032	
LAA3096105	23.72	F032	
LAA3096106	22.27	F032	
LAA3096107	23.22	F032	
LAA3096108	22.67	F032	
LAA3096109	23.65	F032	
LAA3096110	24.24	F032	
LAA3096111	22.15	F032	
LAA3096112	22.25	F032	
LAA3096113	23.26	F032	
LAA3096114	23.84	F032	
LAA3096115	22.90	F032	
LAA3096116	22.40	F032	
LAA3096117	21.79	F032	
LAA3096118	21.78	F032	
LAA3096119	22.58	F032	
LAA3096120	22.34	F032	
LAA3096121	21.91	F032	
LAA3096122	23.26	F032	
LAA3096123	23.73	F032	
LAA3096124	22.21	F032	
LAA3096125	23.75	F032	
LAA3096126	22.62	F032	
LAA3096127	23.42	F032	
LAA3096128	23.37	F032	
LAA3096129	22.26	F032	
LAA3096130	23.44	F032	
LAA3096131	22.42	F032	
LAA3096132	22.32	F032	
LAA3096133	23.52	F032	
LAA3096134	22.69	F032	
LAA3096135	22.97	F032	
LAA3096136	22.77	F032	
LAA3096137	21.60	F032	
LAA3096138	22.29	F032	
LAA3096139	22.76	F032	
LAA3096140	23.00	F032	
LAA3096141	22.00	F032	
LAA3096142	23.68	F032	
LAA3096143	22.46	F032	
LAA3096144	23.69	F032	
LAA3096145	23.33	F032	
LAA3096146	23.75	F032	
LAA3096147	23.30	F032	
LAA3096148	21.90	F032	
LAA3096149	22.64	F032	
LAA3096150	21.91	F032	
LAA3096152	23.11	F032	



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LAA3096153	2.61	F032
LAA3096154	23.64	F032
LAA3096155	26.23	F032
LAA3096156	22.82	F032
LAA3096157	22.22	F032
LAA3096158	21.77	F032
LAA3096159	22.00	F032
LAA3096160	22.48	F032
LAA3096161	23.78	F032
LAA3096162	23.07	F032
LAA3096163	22.39	F032
LAA3096164	22.82	F032
LAA3096165	23.59	F032
LAA3096166	23.22	F032
LAA3096167	21.31	F032
LAA3096168	23.18	F032
LAA3096169	23.53	F032
LAA3096170	22.96	
LAA3096171	23.67	F032
LAA3096172	2.78	F032
LAA3096173	22.47	F032
LAA3096174	23.20	F032
LAA3096175	21.82	F032
LAA3096176	23.02	F032
LAA3096177	22.87	F032
LAA3096178	22.42	F032
LAA3096179	23.75	F032
LAA3096180	23.08	F032
LAA3096181	22.50	F032
LAA3096182	23.04	F002
LAA3096183	23.99	F032
LAA3096184	23.04	F032
LAA3096185	23.92	F032
LAA3096186	22.84	F032
LAA3096187	23.58	F032
LAA3096188	23.49	F032
LAA3096189	22.40	F032
LAA3096190	20.85	F032
LAA3096191	21.30	F032
LAA3096192	23.74	F032
LAA3096193	22.96	
LAA3096194	22.35	F032
LAA3096195	22.62	F032
LAA3096196	23.25	F032
LAA3096197	21.79	
LAA3096198	23.49	F032
LAA3096199	21.77	F032
LAA3096200	22.23	F032
LAA3096201	22.16	F032
LAA3096202	23.45	F032

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LAA3096203	22.56	F032	
LAA3096204	23.29	F032	
LAA3096205	23.97	F032	
LAA3096206	22.83	F032	
LAA3096207	22.97	F032	
LAA3096208	22.63	F032	
LAA3096209	22.79		
LAA3096210	22.88	F032	
LAA3096211	24.07	F032	
LAA3096212	21.91	F032	
LAA3096213	22.67	F032	
LAA3096214	22.57	F032	
LAA3096215	22.05	F032	
LAA3096217	23.77	F032	
LAA3096218	22.85	F032	
LAA3096219	22.96	F032	
LAA3096220	23.23	F032	
LAA3096221	23.24	F032	
LAA3096222	23.05	F032	
LAA3096223	21.88	F032	
LAA3096224	22.39	F032	
LAA3096225	21.94	F032	
LAA3096226	23.45	F032	
LAA3096227	23.16	F032	
LAA3096228	23.33	F032	
LAA3096229	24.03	F032	
LAA3096230	19.09	F032	
LAA3096231	20.07	F032	
LAA3096233	23.00	F032	
LAA3096234	21.90	F032	
LAA3096235	23.51	F032	
LAA3096236	23.12	F032	
LAA3096237	22.21	F032	
LAA3096238	23.47	F032	
LAA3096239	23.60	F032	
LAA3096240	24.36	F032	
LAA3096241	23.79	F032	
LAA3097443	21.00	F032	
LAA3097444	24.39	F032	
LAA3097446	24.38	F034	
LAA3097447	22.80	F032	
LAA3097448	22.43	F032	
LAA3097449	21.39	F032	
LAA3097450	23.97	F032	
LAA3097451	23.64	F032	
LAA3097452	22.50	F032	
LAA3097453	22.98	F032	
LAA3097454	23.23	F032	
LAA3097455	23.87	F032	
LAA3097456	22.24	F032	

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LAA3097457	22.93	F032	
LAA3097458	24.30	F032	
LAA3097459	23.75	F032	
LAA3097460	23.44	F032	
LAA3097461	23.23	F032	
LAA3097462	23.53	F032	
LAA3097463	22.80	F032	
LAA3097465	24.76	F032	
LAA3097466	21.95	F032	
LAA3097467	22.11	F032	
LAA3097468	23.00	F032	
LAA3097469	23.66	F032	
LAA3097470	23.02	F032	
LAA3097471	22.21	F032	
LAA3097472	23.74	F032	
LAA3097473	23.61	F032	
LAA3097474	22.75	F032	
LAA3097475	21.95	F032	
LAA3097476	23.16	F032	
LAA3097477	22.16	F032	
LAA3097478	22.49	F032	
LAA3097479	22.31	F032	
LAA3097480	21.50	F032	
LAA3097481	24.89	F032	
LAA3097482	22.88	F032	
LAA3097483	23.59	F032	
LAA3097485	22.98	F032	
LAA3097486	21.77	F032	
LAA3097487	22.81	F032	
LAA3097488	24.06	F032	
LAA3097489	22.25	F032	
LAA3097490	23.36	F032	
LAA3097491	23.06	F032	
LAA3097492	22.60	F032	
LAA3097493	23.01	F032	
LAA3097494	20.97	F032	
LAA3097495	20.36	F032	
LAA3097496	22.42	F032	
LAA3097498	22.98	F032	
LAA3097499	23.24	F032	
LAA3097500	22.95	F032	
LAA3097501	24.68	F032	
LAA3097502	23.30	F032	
LAA3097503	23.07	F032	
LAA3097504	22.92	F032	
LAA3097505	22.89	F032	
LAA3097506	21.89	F032	
LAA3097507	23.34	F032	
LAA3097508	22.30	F032	
LAA3097509	23.39	F032	

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LAA3097510	22.33	F032	
LAA3097511	24.11	F032	
LAA3097512	23.04	F032	
LAA3097513	23.81	F032	
LAA3097514	23.77	F032	
LAA3097515	23.78	F032	
LAA3097516	23.31	F032	
LAA3097517	23.15	F032	
LAA3097518	23.51	F032	
LAA3097519	22.96	F032	
LAA3097520	23.41	F032	
LAA3097521	23.64	F032	
LAA3097522	23.34	F032	
LAA3097523	23.65	F032	
LAA3097524	24.60	F032	
LAA3097525	22.46	F032	
LAA3097526	22.65	F032	
LAA3097527	23.08	F032	
LAA3097528	22.05	F032	
LAA3097529	22.64	F032	
LAA3097530	22.61	F032	
LAA3097531	22.20	F032	
LAA3097532	23.37	F032	
LAA3097533	22.75	F032	
LAA3097534	22.81	F032	
LAA3097536	23.20	F032	
LAA3097537	22.61	F032	
LAA3097538	21.99	F032	
LAA3097539	23.08	F032	
LAA3097540	23.28	F032	
LAA3097541	24.00	F032	
LAA3097542	23.39	F032	
LAA3097543	24.84	F032	
LAA3097545	22.61	F032	
LAA3097546	22.93	F032	
LAA3097547	20.96	F032	
LAA3097548	21.52	F032	
LAA3097711	23.38	F032	
LAA3097712	22.76	F032	
LAA3097713	23.74	F032	
LAA3097714	22.73	F032	
LAA3097715	23.80	F032	
LAA3097716	23.30	F032	
LAA3097717	23.08	F032	
LAA3097718	22.19	F032	
LAA3097719	22.59		
LAA3097720	22.68	F032	
LAA3097721	22.16	F032	
LAA3097722	21.18	F032	
LAA3097723	23.89	F032	



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LAA3097724	24.39	F032	
LAA3097725	23.29	F032	
LAA3097726	22.60	F032	
LAA3097727	23.72	F032	
LAA3097728	22.96	F032	
LAA3097729	23.61	F032	
LAA3097730	21.03	F032	
LAA3097731	22.95	F032	
LAA3097732	23.46	F032	
LAA3097733	22.65	F032	
LAA3097734	23.80	F032	
LAA3097735	24.99	F032	
LAA3097736	24.66	F032	
LAA3097737	23.92	F032	
LAA3097738	22.70	F032	
LAA3097739	22.80	F032	
LAA3097740	22.30	F032	
LAA3097741	25.47	F032	
LAA3097742	22.70	F032	
LAA3097743	22.99	F032	
LAA3097744	22.80	F032	
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LAA3097746	23.62	F032	
LAA3097748	23.78	F032	
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LAA3097750	22.31	F032	
LAA3097751	22.56	F032	
LAA3097752	23.41	F032	
LAA3097754	22.83		
LAA3097755	22.55	F032	
LAA3097756	23.78	F032	
LAA3097757	22.40	F032	
LAA3097758	23.63	F032	
LAA3097759	22.60	F032	
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LAA3097761	23.27	F032	
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LAA3097764	22.85	F032	
LAA3097765	22.41	F032	
LAA3097766	23.59	F032	
LAA3097767	24.11	F032	
LAA3097768	23.17	F032	
LAA3097769	21.39	F032	
LAA3097770	22.50	F032	
LAA3097771	23.61	F032	
LAA3097772	20.92	F032	
LAA3097775	20.71	F032	
LAA3097776	22.99	F032	
LAA3097777	22.60	F032	

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LAA3097778	21.70	F032
LAA3097779	22.85	F032
LAA3097780	23.46	F032
LAA3097781	22.87	F032
LAA3097782	24.28	F032
LAA3097783	22.80	F032
LAA3097784	23.78	F032
LAA3097785	23.40	F032
LAA3097786	22.38	F032
LAA3097787	23.37	F032
LAA3097788	21.96	F032
LAA3097789	23.20	F032
LAA3097790	23.06	F032
LAA3097791	23.89	F032
LAA3097792	23.54	F032
LAA3097793	21.40	F032
LAA3097794	20.84	F032
LAA3097795	21.43	F032
LAA3097796	23.62	F032
LAA3097798	20.08	F032
LAA3097799	23.13	F032
LAA3097801	23.46	F032
LAA3097802	22.64	F032
LAA3097803	22.33	F032
LAA3097804	23.88	F032
LAA3097805	22.05	F032
LAA3097806	24.23	F032
LAA3097807	22.72	F032
LAA3097808	22.09	
LAA3097809	21.10	F032
LAA3097810	22.58	F032
LAA3097812	23.12	F032
LAA3097813	22.03	F032
LAA3097814	22.21	F032
LAA3097815	23.79	F032
LAA3097816	24.68	F032
LAA3097817	22.64	F032
LAA3097818	23.04	F032
LAA3097819	23.83	F032
LAA3097821	22.46	F032
LAA3097822	22.49	F032
LAA309820	22.32	F032
LAA3098751	22.40	F032
LAA3098752	22.92	F032
LAA3098753	23.00	F032
LAA3098754	23.15	F032
LAA3098755	22.97	F032
LAA3098756	23.53	F032
LAA3098757	21.98	F032
LAA3098758	23.10	F032

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LAA3098759	22.46	F032
LAA3098760	23.17	F032
LAA3098761	23.47	F032
LAA3098763	21.77	F032
LAA3098764	23.00	F032
LAA3098765	20.54	F032
LAA3098766	23.55	F032
LAA3098767	23.05	F032
LAA3098768	22.31	F032
LAA3098769	23.98	F032
LAA3098770	23.99	F032
LAA3098771	24.17	F032
LAA3098772	24.02	F032
LAA3098773	21.96	F032
LAA3098774	22.57	F032
LAA3098775	23.30	F032
LAA3098776	22.55	F032
LAA3098777	22.79	F032
LAA3098778	23.01	F032
LAA3098779	23.18	F032
LAA3098780	22.90	F032
LAA3098781	22.25	F032
LAA3098782	23.57	F032
LAA3098783	22.20	F032
LAA3098784	22.57	F032
LAA3098785	23.34	F032
LAA3098787	23.60	F032
LAA3098788	22.28	F032
LAA3098789	23.40	F032
LAA3098790	23.85	F032
LAA3098791	23.70	F032
LAA3098792	22.19	F032
LAA3098793	23.00	F032
LAA3098794	21.15	F032
LAA3098795	21.20	F032
LAA3098796	22.80	F032
LAA3098797	24.15	F032
LAA3098798	22.75	F032
LAA3098799	22.59	F032
LAA3098800	23.24	F032
LAA3098801	22.82	F032
LAA3098802	23.35	F032
LAA3098803	21.62	F032
LAA3098804	22.24	F032
LAA3098805	21.68	F032
LAA3098806	23.40	F032
LAA3098807	25.01	F032
LAA3098808	22.49	F032
LAA3098809	23.02	F032
LAA3098811	24.64	F032

<i>EPA ID</i>	<i>Generator</i>	<i>City</i>	<i>State</i>
LAA3098812	23.32	F032	
LAA3098813	23.22	F032	
LAA3098814	23.88	F032	
LAA3098815	24.69	F032	
LAA3098816	24.65	F032	
LAA3098817	23.40	F032	
LAA3098818	23.24	F032	
LAA3098819	24.08	F032	
LAA309882	22.47	F032	
LAA3098820	23.34	F032	
LAA3098821	23.41	F032	
LAA3098823	22.85	F032	
LAA30988234	23.91	F032	
LAA3098824	23.19	F032	
LAA3098826	22.54	F032	
LAA3098827	22.75	F032	
LAA3098828	23.25	F032	
LAA3098829	23.13	F032	
LAA3098830	24.12	F032	
LAA3098831	23.20	F032	
LAA3098832	22.72	F032	
LAA3098833	23.05	F032	
LAA3098835	22.84	F032	
LAA3098836	25.56	F032	
LAA3098837	24.26	F032	
LAA3098838	23.34	F032	
LAA3098839	24.77	F032	
LAA3098840	21.97	F032	
LAA3098841	23.58	F032	
LAA3098842	21.84	F032	
LAA3098843	21.70	F032	
LAA3117801	23.28	F032	
LAA3117802	23.47	F032	
LAA3117803	22.85	F032	
LAA3117804	23.16	F032	
LAA3117805	23.58	F032	
LAA3117806	23.26	F032	
LAA3117807	24.10	F032	
LAA3117808	23.55	F032	
LAA3117809	22.57	F032	
LAA3117810	23.34	F032	
LAA3117811	23.07	F032	
LAA3117812	22.84	F032	
LAA3117813	22.85	F032	
LAA3117815	23.14	F032	
LAA3117816	24.02	F032	
LAA3117817	23.13	F032	
LAA3117818	27.77	F032	
LAA3117819	23.47	F032	
LAA3117820	22.16	F032	



<i>EPA ID</i>	<i>Generator</i>	<i>City</i>	<i>State</i>
LAA3117821	24.93	F032	
LAA3117822	22.72	F032	
LAA3117823	22.45	F032	
LAA3117824	23.60	F032	
LAA3117825	23.48	F032	
LAA3117844	22.76	F032	
LAA3117845	23.82	F032	
LAA3117846	22.88	F032	
LAA3117847	23.56	F032	
LAA3117848	22.67	F032	
LAA3117849	22.10	F032	
LAA3117850	22.06	F032	
LAA3117851	23.82	F032	
LAA3117852	23.51	F032	
LAA3117853	23.60	F032	
LAA3117854	22.75	F032	
LAA3117855	23.14	F032	
LAA3117856	22.71	F032	
LAA3117857	23.64	F032	
LAA3117858	22.37	F032	
LAA3117859	21.90	F032	
LAA3117860	22.33	F032	
LAA3117861	22.13	F032	
LAA3117862	23.33	F032	
LAA3117863	24.30	F032	
LAA3117864	22.86	F032	
LAA3117865	24.84	F032	
LAA3117866	24.00	F032	
LAA3117867	24.47	F032	
LAA3117868	23.17	F032	
LAA3117869	23.49	F032	
LAA3117870	22.71	F032	
LAA3117871	23.80	F032	
LAA3117872	21.92	F032	
LAA3117873	22.50	F032	
LAA3117874	22.40	F032	
LAA3117875	23.83	F032	
LAA3117876	21.51	F032	
LAA3117877	22.12	F032	
LAA3117878	22.65	F032	
LAA3117879	23.10	F032	
LAA3117880	22.80	F032	
LAA3117882	25.42	F032	
LAA3117883	22.19	F032	
LAA3117884	23.09	F032	
LAA3117885	23.72	F032	
LAA3117886	27.43	F032	
LAA3117887	21.67	F032	
LAA3117888	23.95	F032	
LAA3117889	24.08	F032	

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<i>EPA ID</i>	<i>Generator</i>	<i>City</i>	<i>State</i>
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LAA3117890	23.31	F032	
LAA3117891	22.53	F032	
LAA3117892	22.69	F032	
LAA3117893	23.55	F032	
LAA3117894	23.39	F032	
LAA3117895	23.32	F032	
LAA3117896	23.97	F032	
LAA3117897	23.70	F032	
LAA3117898	23.59	F032	
LAA3117899	24.19	F032	
LAA3117900	24.55	F032	
LAA3117901	24.15	F032	
LAA3117902	23.16	F032	
LAA3117903	23.74	F032	
LAA3117904	23.43	F032	
LAA3117905	22.78	F032	
LAA3117906	23.10	F032	
LAA3117907	22.75	F032	
LAA3117908	24.46	F032	
LAA3117909	22.37	F032	
LAA3117910	23.73	F032	
LAA3117911	22.10	F032	
LAA3117912	24.35	F032	
LAA3117913	22.13	F032	
LAA3117914	23.07	F032	
LAA3117915	23.00	F032	
LAA3117916	24.65	F032	
LAA3117917	23.00	F032	
LAA3117918	24.38	F032	
LAA3117919	23.60	F032	
LAA3117920	23.34	F032	
LAA3117921	23.45	F032	
LAA3117922	22.10	F032	
LAA3117923	22.43	F032	
LAA3117924	22.84	F032	
LAA3117926	22.48	F032	
LAA3117927	23.04	F032	
LAA3117928	22.12	F032	
LAA3117929	23.22	F032	
LAA3117930	21.64	F032	
LAA3117931	22.43	F032	
LAA3117932	23.00	F032	
LAA3117933	23.23	F032	
LAA3117934	23.33	F032	
LAA3117935	23.24	F032	
LAA3117936	22.45	F032	
LAA3117937	21.48	F032	
LAA3117938	22.75	F032	
LAA3117939	22.17	F032	
LAA3117940	23.51	F032	

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<i>EPA ID</i>	<i>Generator</i>	<i>City</i>	<i>State</i>
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LAA3117941	23.71	F032	
LAA3117942	23.66	F032	
LAA3117943	24.25	F032	
LAA3117944	23.97	F032	
LAA3117945	22.25	F032	
LAA3117946	21.31	F032	
LAA3117947	22.53	F032	
LAA3117948	23.38	F032	
LAA3117950	23.30	F032	
LAA3117952	23.03	F032	
LAA3117953	22.59	F032	
LAA3117954	22.81	F032	
LAA3117955	22.50	F032	
LAA3117956	22.71	F032	
LAA3117957	22.85	F032	
LAA3117958	21.28	F032	
LAA3117959	22.49	F032	
LAA3117960	23.65	F032	
LAA3117961	22.00	F032	
LAA3117962	24.06	F032	
LAA3117963	23.27	F032	
LAA3117964	22.83	F032	
LAA3117965	22.36	F032	
LAA3117966	22.53	F032	
LAA3117967	25.04	F032	
LAA3117968	24.57	F032	
LAA3117971	24.37	F032	
LAA3117972	22.26	F032	
LAA3117973	23.47	F032	
LAA3117974	23.98	F032	
LAA3117975	24.24	F032	
LAA3117976	22.84	F032	
LAA3117977	23.25	F032	
LAA3117978	24.17	F032	
LAA3117979	21.73	F032	
LAA3117980	23.85	F032	
LAA3117981	23.60	F032	
LAA3117982	22.55	F032	
LAA3117983	23.04	F032	
LAA3117984	22.20	F032	
LAA3117985	24.52	F032	
LAA3117986	23.35	F032	
LAA3117987	22.46	F032	
LAA3117988	22.89	F032	
LAA3117989	23.21	F032	
LAA3117990	23.55	F032	
LAA3117991	22.17		
LAA3117992	23.40	F032	
LAA3117993	21.70	F032	
LAA3117994	22.70	F032	

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<i>EPA ID</i>	<i>Generator</i>	<i>City</i>	<i>State</i>
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LAA3117996	23.79	F032	
LAA3117997	22.87	F032	
LAA3117998	23.50	F032	
LAA3117999	22.00	F032	
LAA3118000	22.02	F032	
LAA3118001	22.98	F032	
LAA3118002	23.06	F032	
LAA3118003	22.62	F032	
LAA3118004	22.82	F032	
LAA3118005	22.32	F032	
LAA3118006	22.45	F032	
LAA3118007	23.42	F032	
LAA3118008	22.52	F032	
LAA3118009	23.58	F032	
LAA3118010	22.70	F032	
LAA3118012	22.18	F032	
LAA3118013	23.91	F032	
LAA3118014	24.66	F032	
LAA3118015	23.52	F032	
LAA3118016	22.44	F032	
LAA3118017	23.64	F032	
LAA3118019	22.79	F032	
LAA3118020	23.87	F032	
LAA3118021	22.42	F032	
LAA3118022	22.92	F032	
LAA3118023	23.67	F032	
LAA3118024	22.09	F032	
LAA3118025	23.44	F032	
LAA3118026	22.55	F032	
LAA3118027	22.44	F032	
LAA3118028	22.73	F032	
LAA3118029	22.66	F032	
LAA3118030	22.51	F032	
LAA3118031	22.24	F032	
LAA3118032	22.85	F032	
LAA3118033	23.03	F032	
LAA3118034	22.62	F032	
LAA3118036	22.73	F032	
LAA3118037	21.89	F032	
LAA3118038	23.25	F032	
LAA3118039	24.43	F032	
LAA3118040	23.05	F032	
LAA3118041	22.86	F032	
LAA3118042	24.86	F032	
LAA3118043	24.71	F032	
LAA3118044	23.54	F032	
LAA3118045	22.25	F032	
LAA3118046	22.19	F032	
LAA3118047	22.40	F032	
LAA3118048	24.61	F032	



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<i>EPA ID</i>	<i>Generator</i>	<i>City</i>	<i>State</i>
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LAA3118049	21.76	F032	
LAA3118050	22.34	F032	
LAA3118051	22.55	F032	
LAA3118052	23.12	F032	
LAA3118053	22.68	F032	
LAA3118054	22.83	F032	
LAA3118055	23.50	F032	
LAA3118056	22.08	F032	
LAA3118057	24.07	F032	
LAA3118058	22.64	F032	
LAA3118059	18.56	F032	
LAA3118060	23.34	F032	
LAA3118061	24.03	F032	
LAA3118062	22.31	F032	
LAA3118063	24.30	F032	
LAA3118064	23.21	F032	
LAA3118065	21.51	F032	
LAA3118066	24.06	F032	
LAA3118067	23.93	F032	
LAA3118068	22.72	F032	
LAA3118069	23.00	F032	
LAA3118070	21.95	F032	
LAA3118071	23.47	F032	
LAA3118072	24.51	F032	
LAA3118073	23.52	F032	
LAA3118074	23.65	F032	
LAA3118075	21.61	F032	
LAA3118076	21.98	F032	
LAA3118077	23.05	F032	
LAA3118078	23.15	F032	
LAA3118079	24.66	F032	
LAA3118080	21.92	F032	
LAA3118081	23.66	F032	
LAA3118082	24.10	F032	
LAA3118083	23.67	F032	
LAA3118084	24.12	F032	
LAA3118085	22.68	F032	
LAA3118086	22.90	F032	
LAA3118092	22.35	F032	
LAA3118106	22.94	F032	
LAA3118107	22.58	F032	
LAA3118108	24.50	F032	
LAA3118109	24.20	F032	
LAA3118110	25.81	F032	
LAA3118111	25.93	F032	
LAA3118112	22.50	F032	
LAA3118113	23.95	F032	
LAA3118114	22.75	F032	
LAA3118115	24.60	F032	
LAA3118116	23.05	F032	

<i>EPA ID</i>	<i>Generator</i>	<i>City</i>	<i>State</i>
LAA3118117	24.80	F032	
LAA3118118	23.60	F032	
LAA3118119	24.20	F032	
LAA3118120	23.50	F032	
LAA3118121	22.30	F032	
LAA3118122	22.60	F032	
LAA3118123	23.10	F032	
LAA3118124	23.45	F032	
LAA3118125	23.43	F032	
LAA3118126	23.25	F032	
LAA3118127	23.16	F032	
LAA3118128	23.87	F032	
LAA3118129	23.06	F032	
LAA3118130	21.65	F032	
LAA3144137	22.50	F032	
LAA3144138	22.90	F032	
LAA3144139	22.90	F032	
LAA3144140	22.25	F032	
LAA3144141	23.20	F032	
LAA3144142	22.30	F032	
LAA3144143	22.60	F032	
LAA3144144	22.50	F032	
LAA3144145	23.30	F032	
LAA3144146	22.90	F032	
LAA3144147	24.60	F032	
LAA3144148	22.00	F032	
LAA3144149	24.50	F032	
LAA3144150	22.90	F032	
LAA3144151	22.10	F032	
LAA3144152	22.46	F032	
LAA3144153	22.90	F032	
LAA3144154	24.20	F032	
LAA3144155	23.00	F032	
LAA3144156	23.30	F032	
LAA3144157	22.56	F032	
LAA3144158	22.27	F032	
LAA3144159	23.75	F032	
LAA3144160	22.25	F032	
LAA3144161	21.98	F032	
LAA3144162	22.10	F032	
LAA3144163	22.30	F032	
LAA3144164	23.25	F032	
LAA3144165	23.90	F032	
LAA3144166	23.00	F032	
LAA3144167	23.37	F032	
LAA3144168	24.77	F032	
LAA3144169	23.50	F032	
LAA3144170	22.15	F032	
LAA3144171	23.00	F032	
LAA3144172	24.05	F032	

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*EPA ID*                      *Generator*                                      *City*                                      *State*

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LAA3144173	24.68	F032
LAA3144174	23.11	F032
LAA3144175	23.75	F032
LAA3144176	24.43	F032
LAA3144177	23.30	F032
LAA3144178	23.20	F032
LAA3144179	22.50	F032
LAA3144180	25.00	F032
LAA3144181	22.75	F032
LAA3144182	23.32	F032
LAA3144183	25.47	F032
LAA3144184	23.15	F032
LAA3144185	23.65	F032
LAA3144186	22.94	F032
LAA3144187	23.75	F032
LAA3144188	23.85	F032
LAA3144189	23.60	F032
LAA3144190	24.75	F032
LAA3144191	23.12	F032
LAA3144192	23.00	F032
LAA3144193	24.00	F032
LAA3144194	25.10	F032
LAA3144195	23.50	F032
LAA3144196	22.12	F032
LAA3144197	20.66	F032
LAA3144198	23.89	F032
LAA3144200	22.50	F032
LAA3144201	23.40	F032
LAA3144202	24.00	F032
LAA3144203	27.91	F032
LAA3144204	23.60	F032
LAA3144205	24.00	F032
LAA3144206	22.50	F032
LAA3144207	23.25	F032
LAA3144208	22.29	F032
LAA3144209	24.83	F032
LAA3144210	24.28	F032
LAA3144211	23.76	F032
LAA3144213	23.32	F032
LAA3144214	23.60	F032
LAA3144216	22.98	F032
LAA3144217	24.52	F032
LAA3144219	23.74	F032
LAA3144220	24.45	F032
LAA3144222	25.49	F032
LAA3144223	23.15	F032
LAA3144224	23.89	F032
LAA3144225	23.33	F032
LAA3144226	23.10	F032
LAA3144227	23.70	F032

<i>EPA ID</i>	<i>Generator</i>	<i>City</i>	<i>State</i>
LAA3144228	22.29	F032	
LAA3144229	25.93	F032	
LAA3144230	23.50	F032	
LAA3144231	22.27	F032	
LAA3144232	23.90	F032	
LAA3144233	27.94	F032	
LAA3144234	22.80	F032	
LAA3144235	24.19	F032	
LAA3144236	22.62	F032	
LAA3144237	21.91	F032	
LAA3144238	14.77	F032	
LAA3166805	23.03	F032	
<b>Total for</b>	<b>1992</b>	<b>24,082.03</b>	

<i>1993</i>	<i>Manifest #</i>	<i>Tons</i>	<i>Hazardous Waste Codes</i>
LA3195966	23.42	F032	
LA3195978	22.15	F032	
LAA3118135	24.56	F032	
LAA3118136	24.14	F032	
LAA3118137	21.17	F032	
LAA3118138	22.78	F032	
LAA3118139	24.67	F032	
LAA3118140	23.42	F032	
LAA3118141	24.85	F032	
LAA3118142	24.10	F032	
LAA3118143	23.75	F032	
LAA3118144	23.31	F032	
LAA3118145	22.97	F032	
LAA3118147	23.34	F032	
LAA3118148	24.65	F032	
LAA3118149	23.42	F032	
LAA3144239	22.98	F032	
LAA3144240	22.69	F032	
LAA3144241	22.44	F032	
LAA3144242	21.70	F032	
LAA3144243	22.59	F032	
LAA3144244	21.74	F032	
LAA3144245	22.48	F032	
LAA3144246	24.64	F032	
LAA3144247	24.41	F032	
LAA3144248	23.22	F032	
LAA3144249	23.18	F032	
LAA3144250	23.37	F032	
LAA3144251	22.37	F032	
LAA3144253	24.62	F032	
LAA3144254	23.37	F032	
LAA3144256	23.37	F032	
LAA3144257	23.56	F032	
LAA3144258	23.60	F032	
LAA3144259	22.96	F032	
LAA3144260	23.44	F032	



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<i>EPA ID</i>	<i>Generator</i>	<i>City</i>	<i>State</i>
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LAA3144261	22.92	F032	
LAA3144262	24.68	F032	
LAA3144266	24.21	F032	
LAA3144267	23.22	F032	
LAA3144268	23.36	F032	
LAA3144270	20.17	F032	
LAA3144271	23.72	F032	
LAA3144272	23.04	F032	
LAA3144273	19.41	F032	
LAA3144274	23.58	F032	
LAA3144275	24.65	F032	
LAA3144276	22.18	F032	
LAA3144277	23.69	F032	
LAA3144278	22.25	F032	
LAA3144279	23.53	F032	
LAA3144280	23.25	F032	
LAA3144281	24.02	F032	
LAA3144282	23.44	F032	
LAA3144283	23.43	F032	
LAA3144284	23.33	F032	
LAA3144285	23.42	F032	
LAA3144286	22.83	F032	
LAA3144287	23.55	F032	
LAA3144288	22.15	F032	
LAA3144289	24.62	F032	
LAA3144290	23.92	F032	
LAA3144291	24.27	F032	
LAA3144292	23.54	F032	
LAA3144293	23.39	F032	
LAA3144294	22.24	F032	
LAA3144295	23.90	F032	
LAA3144296	23.79	F032	
LAA3144297	22.62	F032	
LAA3144298	22.59	F032	
LAA3144299	24.44	F032	
LAA3144300	22.60	F032	
LAA3144301	23.00	F032	
LAA3144302	24.73	F032	
LAA3144303	24.01	F032	
LAA3144304	24.09	F032	
LAA3144305	23.46	F032	
LAA3144306	21.06	F032	
LAA3144307	25.64	F032	
LAA3144308	22.35	F032	
LAA3144309	22.60	F032	
LAA3144310	23.00	F032	
LAA3144311	22.33	F032	
LAA3144312	21.61	F032	
LAA3144313	22.80	F032	
LAA3144314	22.50	F032	

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<i>EPA ID</i>	<i>Generator</i>	<i>City</i>	<i>State</i>
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LAA3144315	22.34	F032	
LAA3144316	24.40	F032	
LAA3144317	24.54	F032	
LAA3144318	23.73	F032	
LAA3144319	24.07	F032	
LAA3144320	21.98	F032	
LAA3144321	22.64	F032	
LAA3144322	23.08	F032	
LAA3144323	24.09	F032	
LAA3144324	22.59	F032	
LAA3144325	23.35	F032	
LAA3144326	22.80	F032	
LAA31444254	23.75	F032	
LAA3146897	23.76	F032	
LAA3146898	21.44	F032	
LAA3146899	23.34	F032	
LAA3146900	21.97	F032	
LAA3146901	23.49	F032	
LAA3146952	22.73	F032	
LAA3146953	23.08	F032	
LAA3146954	21.96	F032	
LAA3146955	23.39	F032	
LAA3146956	22.92	F032	
LAA3146957	23.42	F032	
LAA3146958	21.85	F032	
LAA3146959	24.08	F032	
LAA3146960	24.06	F032	
LAA3146961	25.17	F032	
LAA3146962	22.93	F032	
LAA3146963	23.70	F032	
LAA3146964	23.25	F032	
LAA3146965	23.79	F032	
LAA3146966	24.40	F032	
LAA3146967	24.25	F032	
LAA3146968	23.85	F032	
LAA3146969	23.57	F032	
LAA3146970	24.22	F032	
LAA3146971	21.98	F032	
LAA3146973	22.15	F032	
LAA3146974	24.17	F032	
LAA3146975	23.17	F032	
LAA3146976	22.12	F032	
LAA3146977	23.11	F032	
LAA3146978	22.11	F032	
LAA3146979	22.18	F032	
LAA3146980	23.19	F032	
LAA3146981	22.20	F032	
LAA3146982	22.18	F032	
LAA3146983	22.15	F032	
LAA3146984	22.13	F032	

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<i>EPA ID</i>	<i>Generator</i>	<i>City</i>	<i>State</i>
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LAA3146985	22.18	F032	
LAA3146986	23.17	F032	
LAA3146987	22.10	F032	
LAA3146988	23.10	F032	
LAA3146989	24.18	F032	
LAA3146990	22.10	F032	
LAA3146991	23.10	F032	
LAA3146992	22.10	F032	
LAA3146993	22.14	F032	
LAA3146994	23.10	F032	
LAA3146995	24.13	F032	
LAA3146996	25.57	F032	
LAA3146997	23.61	F032	
LAA3195950	23.64	F032	
LAA3195951	24.51	F032	
LAA3195952	23.63	F032	
LAA3195953	23.97	F032	
LAA3195954	24.12	F032	
LAA3195955	23.50	F032	
LAA3195956	23.76	F032	
LAA3195957	22.21	F032	
LAA3195958	22.68	F032	
LAA3195959	23.44	F032	
LAA3195960	24.48	F032	
LAA3195961	23.03	F032	
LAA3195962	23.16	F032	
LAA3195963	24.48	F032	
LAA3195964	23.14	F032	
LAA3195965	25.03	F032	
LAA3195967	22.19	F032	
LAA3195968	22.40	F032	
LAA3195969	22.87	F032	
LAA3195970	22.42	F032	
LAA3195971	27.11	F032	
LAA3195972	23.48	F032	
LAA3195973	22.19	F032	
LAA3195974	23.38	F032	
LAA3195975	24.14	F032	
LAA3195976	23.26	F032	
LAA3195977	24.18	F032	
LAA3195979	22.19	F032	
LAA3195980	24.16	F032	
LAA3195981	22.17	F032	
LAA3195982	23.19	F032	
LAA3195983	22.13	F032	
LAA3195984	23.11	F032	
LAA3195985	22.34	F032	
LAA31959863	23.79	F032	
LAA3195987	25.24	F032	
LAA3195988	22.80	F032	

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<i>EPA ID</i>	<i>Generator</i>	<i>City</i>	<i>State</i>
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LAA3195989	24.13	F032	
LAA3195990	22.21	F032	
LAA3195991	23.58	F032	
LAA3195992	22.83	F032	
LAA3195993	23.50	F032	
LAA3195995	23.20	F032	
LAA3195996	23.17	F032	
LAA3195997	22.48	F032	
LAA3195998	23.18	F032	
LAA3195999	22.87	F032	
LAA3196000	22.13	F032	
LAA3196001	22.35	F032	
LAA3196002	22.27	F032	
LAA3196003	22.14	F032	
LAA3196004	23.17	F032	
LAA3196005	23.18	F032	
LAA3196006	22.04	F032	
LAA3196007	22.61	F032	
LAA3196008	22.46	F032	
LAA3196009	22.26	F032	
LAA3196010	23.93	F032	
LAA3196011	22.77	F032	
LAA3196012	22.92	F032	
LAA3196013	22.91	F032	
LAA3196014	21.39	F032	
LAA3196015	22.00	F032	
LAA3196016	24.04	F032	
LAA3196017	24.17	F032	
LAA3196018	24.05	F032	
LAA3196019	23.23	F032	
LAA3196020	24.15	F032	
LAA3196021	24.05	F032	
LAA3196022	23.77	F032	
LAA3196023	23.84	F032	
LAA3196024	24.78	F032	
LAA3196025	23.50	F032	
LAA3196026	22.88	F032	
LAA3196027	22.36	F032	
LAA3196028	22.49	F032	
LAA3196029	22.92	F032	
LAA3196030	23.74	F032	
LAA3196031	22.55	F032	
LAA3196032	23.74	F032	
LAA3196033	23.46	F032	
LAA3196034	24.96	F032	
LAA3196035	24.80	F032	
LAA3196036	24.19	F032	
LAA3196037	22.74	F032	
LAA3196038	25.02	F032	
LAA3196039	23.16	F032	



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*EPA ID*                      *Generator*    *City*    *State*

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LAA3196040	24.13	F032
LAA3196041	23.16	F032
LAA3196042	23.17	F032
LAA3196043	22.15	F032
LAA3196044	23.12	F032
LAA3196045	23.18	F032
LAA3196046	23.15	F032
LAA3196047	25.11	F032
LAA3196048	23.26	F032
LAA3196049	22.88	F032
LAA3196050	24.14	F032
LAA3196051	22.10	F032
LAA3196053	23.27	F032
LAA3196054	24.35	F032
LAA3196055	22.55	F032
LAA3196056	24.26	F032
LAA3196057	24.01	F032
LAA3196058	23.65	F032
LAA3196059	24.69	F032
LAA3196060	25.80	F032
LAA3196061	23.55	F032
LAA3196062	22.09	F032
LAA3196063	23.47	F032
LAA3196064	23.55	F032
LAA3196065	23.44	F032
LAA3196066	23.11	F032
LAA3196067	25.18	F032
LAA3196068	23.01	F032
LAA3196069	21.45	F032
LAA3196070	22.30	F032
LAA3196071	22.22	F032
LAA3196072	23.47	F032
LAA3196073	24.68	F032
LAA3196075	23.22	F032
LAA3196076	23.66	F032
LAA3196077	22.63	F032
LAA3196078	23.24	F032
LAA3196079	22.76	F032
LAA3196080	23.64	F032
LAA3196081	23.15	F032
LAA3196082	23.60	F032
LAA3196083	23.27	F032
LAA3196084	23.33	F032
LAA3196085	24.31	F032
LAA3196086	23.14	F032
LAA3196087	23.68	F032
LAA3196088	23.06	F032
LAA3196089	23.71	F032
LAA3196090	24.00	F032
LAA3196091	23.92	F032

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*EPA ID*                      *Generator*    *City*    *State*

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LAA3196092	21.84	F032
LAA3196093	23.54	F032
LAA3196094	22.51	F032
LAA3196095	23.02	F032
LAA3196096	23.23	F032
LAA3196097	23.47	F032
LAA3196098	23.24	F032
LAA3196099	23.19	F032
LAA3198256	13.66	F032
LAA3198318	23.40	F032
LAA3198319	23.49	F032
LAA3198320	24.44	F032
LAA3198321	23.50	F032
LAA3198322	22.20	F032
LAA3198323	22.61	F032
LAA3198324	24.03	F032
LAA3198325	23.59	F032
LAA3198326	22.60	F032
LAA3198327	23.85	F032
LAA3198329	23.18	F032
LAA3198330	23.49	F032
LAA3198331	22.88	F032
LAA3198332	22.68	F032
LAA3198333	22.90	F032
LAA3198334	22.55	F032
LAA3198335	23.50	F032
LAA3198336	22.34	F032
LAA3198337	24.16	F032
LAA3198338	22.90	F032
LAA3198339	22.31	F032
LAA3198340	22.59	F032
LAA3198341	23.58	F032
LAA3198342	23.36	F032
LAA3198343	22.68	F032
LAA3198344	22.82	F032
LAA3198345	22.83	F032
LAA3198346	23.60	F032
LAA3198347	23.11	F032
LAA3198348	23.64	F032
LAA3198349	21.96	F032
LAA3198350	22.31	F032
LAA3198351	21.90	F032
LAA3198352	23.17	F032
LAA3198353	23.32	F032
LAA3198354	23.95	F032
LAA3198355	22.71	F032
LAA3198356	24.74	F032
LAA3198357	24.85	F032
LAA3198358	22.83	F032
LAA3198359	16.50	F032

<i>EPA ID</i>	<i>Generator</i>	<i>City</i>	<i>State</i>
LAA3198360	22.65	F032	
LAA3198361	21.92	F032	
LAA3198362	23.14	F032	
LAA3198363	22.99	F032	
LAA3198364	23.58	F032	
LAA3198365	22.82	F032	
LAA3198366	23.13	F032	
LAA3198367	22.96	F032	
LAA3198368	23.25	F032	
LAA3198369	20.71	F032	
LAA3198370	22.28	F032	
LAA3198371	23.02	F032	
LAA3198372	22.63	F032	
LAA3198373	23.80	F032	
LAA3198374	22.10	F032	
LAA3198375	22.50	F032	
LAA3198376	22.80	F032	
LAA3198377	21.60	F032	
LAA3198378	22.20	F032	
LAA3198379	22.80	F032	
LAA3198380	25.10	F032	
LAA3198381	22.57	F032	
LAA3198382	22.06	F032	
LAA3198383	22.73	F032	
LAA3198384	22.02	F032	
LAA3198385	24.40	F032	
LAA3198386	22.88	F032	
LAA3198387	22.89	F032	
LAA3198388	23.35	F032	
LAA3198389	23.92	F032	
LAA3198390	22.23	F032	
LAA3198391	24.21	F032	
LAA3198392	24.89	F032	
LAA3198393	23.46	F032	
LAA3198394	21.97	F032	
LAA3198395	25.02	F032	
LAA3198396	24.32	F032	
LAA3198397	23.65	F032	
LAA3198398	22.65	F032	
LAA3198399	24.29	F032	
LAA3198400	23.39	F032	
LAA3198401	2.52	F032	
LAA3198402	22.86	F032	
LAA3198403	23.72	F032	
<b>Total for</b>	<b>1993</b>	<b>8,790.42</b>	
<b>1994</b>	<b>Manifest #</b>	<b>Tons</b>	<b>Hazardous Waste Codes</b>
LAA3198257	6.84	F032	
LAA3198258	14.00	F032	
LAA3198259	14.20	F032	
<b>Total for</b>	<b>1994</b>	<b>35.04</b>	

*EPA ID*                      *Generator*                                      *City*                                      *State*

**1995**                      **Manifest #**                      **Tons**                      **Hazardous Waste Codes**

LAA3297551	0.00	F032
LAA3297552	5.32	F032
LAA3297553	8.75	F032
LAA3297566	16.94	F032
LAA3297569	14.80	F032
LAA3297570	16.52	F032
LAA3297571	19.03	F032
LAA3297572	18.01	F032
LAA3297573	18.62	F032
LAA3297574	17.20	F032
LAA3297575	14.74	F032
LAA3313976	14.29	F032
LAA3313977	15.61	F032
LAA3313978	12.72	F032
LAA3313979	13.62	F032
LAA3313980	14.25	F032
LAA3314001	23.75	F032
LAA3314002	23.26	F032
LAA3314003	23.94	F032
LAA3314006	23.69	F032
LAA3314007	22.11	F032
LAA3314008	24.43	F032
LAA3314009	23.50	F032
LAA3314010	25.37	F032
LAA3314011	24.30	F032
LAA3314012	22.71	F032
LAA3314013	24.76	F032
LAA3314015	24.20	F032
LAA3314016	22.88	F032
LAA3314017	22.71	F032
LAA3314018	22.61	F032
LAA3314019	21.92	F032
LAA3314020	24.88	F032
LAA3314021	22.87	F032
LAA3314022	23.71	F032
LAA3314023	23.31	F032
LAA3314024	23.39	F032
LAA3314025	23.83	F032
LAA3314026	22.70	F032
LAA3314027	23.40	F032
LAA3314028	24.76	F032
LAA3314029	24.08	F032
LAA3314030	23.57	F032
LAA3314031	25.08	F032
LAA3314032	23.21	F032
LAA3314033	23.41	F032
LAA3314034	23.26	F032
LAA3314035	24.13	F032
LAA3314036	25.13	F032



<i>EPA ID</i>	<i>Generator</i>	<i>City</i>	<i>State</i>
LAA3314037	25.38	F032	
LAA3314038	22.96	F032	
LAA3314039	24.40	F032	
LAA3314040	24.79	F032	
LAA3314041	24.12	F032	
LAA3314042	24.25	F032	
LAA3314043	24.11	F032	
LAA3314044	24.45	F032	
LAA3314046	23.86	F032	
LAA3314047	21.62	F032	
LAA3314048	23.68	F032	
LAA3314049	23.07	F032	
LAA3314050	24.23	F032	
LAA3314052	23.60	F032	
LAA3314053	22.14	F032	
LAA3314054	23.33	F032	
LAA3314055	24.08	F032	
LAA3314056	24.15	F032	
LAA3314057	23.52	F032	
LAA3314058	23.02	F032	
LAA3314059	23.28	F032	
LAA3314060	22.43	F032	
LAA3314061	22.94	F032	
LAA3314062	23.76	F032	
<b>Total for 1995</b>	<b>1,568.45</b>		
<b>1996</b>	<b>Manifest #</b>	<b>Tons</b>	<b>Hazardous Waste Codes</b>
	LAA3144252	23.69	F032
<b>Total for 1996</b>		<b>23.69</b>	
<b>Total for GAD051034387</b>		<b>34,499.63</b>	

**GAD06756087** SOUTHERN WOOD PIEDMONT CO, EAST POINT GA

<i>1992</i>	<i>Manifest #</i>	<i>Tons</i>	<i>Hazardous Waste Codes</i>
	LAA3117835	0.10	F032
<b>Total for 1992</b>		<b>0.10</b>	
<i>1993</i>	<i>Manifest #</i>	<i>Tons</i>	<i>Hazardous Waste Codes</i>
	LAA3097707	4.46	F032
	LAA3097708	4.35	F032
	LAA3097709	7.81	D018 F032
	LAA3097710	7.86	F032
	LAA3117836	2.75	F032
	LAA3198226	1.50	F032
<b>Total for 1993</b>		<b>28.72</b>	
<i>1994</i>	<i>Manifest #</i>	<i>Tons</i>	<i>Hazardous Waste Codes</i>
	LAA3198227	6.48	F032
	LAA3198268	12.11	F032
	LAA3198269	14.13	F032
<b>Total for 1994</b>		<b>32.71</b>	

*EPA ID                      Generator    City    State*

**1995      Manifest #                      Tons    Hazardous Waste Codes**

LAA3198270                      7.73      F032  
LAA3198271                      0.53      F032

**Total for      1995                      8.26**

**Total for      GAD067560870                      69.79**

**NCD05348855      SOUTHERN WOOD PIEDMONT CO    GULF    NC**

**1992      Manifest #                      Tons    Hazardous Waste Codes**

LAA3118131                      18.00      K001

**Total for      1992                      18.00**

**1993      Manifest #                      Tons    Hazardous Waste Codes**

LAA3198283                      18.00      K001  
LAA3198286                      14.40      K001  
LAA3198313                      18.00      K001

**Total for      1993                      50.40**

**Total for      NCD053488557                      68.40**

**NCD05851746      SOUTHERN WOOD PIEDMONT CO. - WILMIN      WILMINGTON    NC**

**1992      Manifest #                      Tons    Hazardous Waste Codes**

LAA3117799                      18.00      F032  
LAA3118133                      18.00      F032  
LAA3118150                      18.00      F032  
LAA3146909                      18.00      F032

**Total for      1992                      72.00**

**1993      Manifest #                      Tons    Hazardous Waste Codes**

LAA3198251                      18.00      F032

**Total for      1993                      18.00**

**1994      Manifest #                      Tons    Hazardous Waste Codes**

LAA3198252                      18.00      F032  
LAA3198253                      18.00      F032

**Total for      1994                      36.00**

**Total for      NCD058517467                      126.00**

**OHD08943100      SOUTHERN WOOD PIEDMONT CO    WAVERLY    OH**

**1992      Manifest #                      Tons    Hazardous Waste Codes**

LAA3075652                      0.60      K007  
LAA3075653                      17.50      K001  
LAA3075654                      1.38      K001  
LAA3075655                      30.70      K001  
LAA3075656                      27.70      F032  
LAA3075657                      25.90      F032  
LAA3075658                      16.90      K001  
LAA3075659                      14.60      K001  
LAA3146930                      21.00      K001  
LAA3146931                      21.00      F032

<i>EPA ID</i>	<i>Generator</i>	<i>City</i>	<i>State</i>
<b>Total for 1992</b>	<b>177.28</b>		
<b>1994</b>	<b>Manifest #</b>	<b>Tons</b>	<b>Hazardous Waste Codes</b>
	LAA3198291	2.00	F034
<b>Total for 1994</b>	<b>2.00</b>		
<b>Total for OHD089431001</b>	<b>179.28</b>		

**SCD049690001** SOUTHERN WOOD PIEDMONT COMPANY SPARTANBURG SC

<i>1992</i>	<i>Manifest #</i>	<i>Tons</i>	<i>Hazardous Waste Codes</i>
	LAA3117826	15.00	K001
	LAA3117827	16.00	K001
	LAA3117828	19.00	K001
	LAA3117829	16.00	K001
	LAA3117830	18.85	K001
	LAA3117831	18.00	K001
	LAA3117833	16.00	K001
	LAA3118132	14.20	D007 D018 D026 K001
<b>Total for 1992</b>	<b>133.05</b>		

<i>1993</i>	<i>Manifest #</i>	<i>Tons</i>	<i>Hazardous Waste Codes</i>
	LAA3146944	16.56	D007 D018 D026 K001
	LAA3146972	16.00	F032
	LAA3198288	16.56	D007 D018 F032
	LAA3198289	4.46	D007 D018 F032
	LAA3198311	18.09	D007 D018 F032
<b>Total for 1993</b>	<b>71.67</b>		

<i>1994</i>	<i>Manifest #</i>	<i>Tons</i>	<i>Hazardous Waste Codes</i>
	LAA3198218	17.47	D007 D018 F032
	LAA3198220	17.58	D007 D018 F032
<b>Total for 1994</b>	<b>35.04</b>		

<i>1995</i>	<i>Manifest #</i>	<i>Tons</i>	<i>Hazardous Waste Codes</i>
	LAA3198221	9.80	D007 D018
	LAA3313912	8.00	F032
<b>Total for 1995</b>	<b>17.80</b>		

<b>Total for SCD049690001</b>	<b>257.56</b>		
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# MSP Waste Receipts: 1992 through 1996

## Top 500 Sites - Manifest Detail

<i>EPA ID</i>	<i>Generator</i>	<i>City</i>	<i>State</i>				
<b>GAD08751999</b>	THRALL-TRINITY FRGT CAR PLNT #493	CARTERSVILLE	GA				
<hr/>							
<b>1992</b>	<b>Manifest #</b>	<b>Tons</b>	<b>Hazardous Waste Codes</b>				
	LAA3149596	28.38	D001	D035	F002	F003	F005
<b>Total for</b>	<b>1992</b>	<b>28.38</b>					
<hr/>							
<b>1993</b>	<b>Manifest #</b>	<b>Tons</b>	<b>Hazardous Waste Codes</b>				
	LAA3133136	14.59	D001	F003	F005		
	LAA3149610	14.66	D001	D035	F002	F003 F005	
	LAA3149611	10.37	D001	F003	F005		
	LAA3149612	14.41	D001	F003	F005		
	LAA3149614	14.90	D001	F003	F005		
	LAA3193580	14.32	D001	F003	F005		
	LAA3196694	15.56	D001	F003	F005		
	LAA3196695	13.71	D001	F003	F005		
	LAA3196881	16.43	D001	F003	F005		
	LAA3196887	15.28	D001	F003	F005		
	LAA3196915	16.36	D001	F003	F005		
	LAA3202465	14.69	D001	F003	F005		
	LAA3202471	16.14	D001	F003	F005		
	LAA3204615	18.43	D001	F003	F005		
	LAA3204730	16.10	F003	F005			
<b>Total for</b>	<b>1993</b>	<b>225.94</b>					
<hr/>							
<b>1994</b>	<b>Manifest #</b>	<b>Tons</b>	<b>Hazardous Waste Codes</b>				
	LAA3202415	16.10	F003	F005			
	LAA3202417	18.50	D001	D002	D035	F003 F005	
	LAA3204732	20.15	D001	F003	F005		
	LAA3204737	14.55	F003	F005			
	LAA3204743	14.64	D001	F003	F005		
	LAA320478	13.43	D001	D035	F002	F003 F005	
	LAA3204790	24.19	D001	D035	F002	F003 F005	
	LAA3204838	16.09	D001	D035	F002	F003 F005	
	LAA3204840	14.33	D001	D035	F002	F003 F005	
	LAA3204841	16.10	F003	F005			
	LAA3240080	24.00	F003	F005			
	LAA3240081	0.01	F003	F005			
	LAA3240089	14.40	F003	F005			
	LAA3240100	20.19	D001	D035	F003	F005	
	LAA3240142	14.40	F003	F005			
	LAA3240143	17.02	D001	D035	F002	F003 F005	
	LAA3268154	24.00	F003	F005			
	LAA3268155	24.00	F003	F005			
	LAA3273299	16.84	F003	F005			
	LAA3273309	9.90	F003	F005			



<i>EPA ID</i>	<i>Generator</i>				<i>City</i>		<i>State</i>
LAA3273310	4.41	F003	F005				
LAA3273311	14.40	F003	F005				
LAA3273312	17.21	D001	D035	F002	F003	F005	
LAA3273351	16.32	D001	D035				
LAA3273376	14.80	D001	F003	F005			
LAA3273377	14.40	F003	F005				
LAA3273394	22.00	D001	D035	F002	F003	F005	
LAA3276597	14.40	F003	F005				
LAA3276598	21.87	D001	D035	F002	F003	F005	
LAA3276606	19.20	F003	F005				
LAA3276608	14.40	F003	F005				
LAA3276609	14.40	F003	F005				
LAA3276616	14.40	F003	F005				
LAA3276618	0.01	F003	F005				
LAA3276619	14.40	F003	F005				
LAA3276637	14.40	F003	F005				
LAA3276639	20.08	D001	F003	F005			
LAA3298214	22.13	D001	D035	F003	F005		
LAA3298215	24.00	F003	F005				
<b>Total for</b>	<b>1994</b>	<b>630.07</b>					

<i>1995</i>	<i>Manifest #</i>	<i>Tons</i>	<i>Hazardous Waste Codes</i>				
LAA3240068		20.00	F003	F005			
LAA3303102		20.00	F003	F005			
LAA3303103		17.60	F003	F005			
LAA3313071		20.00	F003	F005			
LAA3313103		20.00	F003	F005			
LAA3313105		20.00	F003	F005			
LAA3317267		13.11	D001	D035	F002	F003	F005
LAA3317313		20.00	F003	F005			
LAA3317314		20.00	F003	F005			
LAA3317344		20.00	F003	F005			
LAA3317346		20.00	F003	F005			
LAA3317354		20.00	F003	F005			
LAA3317379		20.00	F003	F005			
LAA3317380		20.00	F003	F005			
LAA3317397		20.00					
LAA3317432		19.98					
LAA3319834		20.00					
LAA3319870		20.00					
LAA3323887		62.33	D001	D035	F002	F003	F005
LAA3323888		16.00	F003	F005			
LAA3326943		20.00	F003	F005			
LAA3326944		20.00	F003	F005			
LAA3334579		20.00					
LAA3334582		20.00					
LAA3334597		20.00					
LAA3334688		20.00					
LAA3334690		20.00					
LAA3334732		20.00					
LAA3350239		4.91					

<i>EPA ID</i>	<i>Generator</i>		<i>City</i>	<i>State</i>
LAA3350306		0.01	F003 F005	
LAA3350307		0.01		
LAA3350383		20.00		
<b>Total for 1995</b>		<b>613.96</b>		
<b>1996</b>	<b>Manifest #</b>	<b>Tons</b>	<b>Hazardous Waste Codes</b>	
LAA3334642		20.00		
LAA3334645		20.00		
LAA3334646		20.00		
LAA3334648		19.00		
LAA3350248		20.00		
LAA3379957		20.00		
LAA3379958		20.00		
LAA3379960		20.00		
LAA3379963		20.00		
<b>Total for 1996</b>		<b>179.00</b>		
<b>Total for GAD087519997</b>		<b>1,677.34</b>		

**GAD98102526** TRINITY THRALL FREIGHT CAR INC WINDER GA

<i>1993</i>	<i>Manifest #</i>	<i>Tons</i>	<i>Hazardous Waste Codes</i>				
LAA3196897		11.33	D001	D035	F002	F003	F005
LAA3196901		13.00	D001	D035	F003	F005	
LAA3202481		12.25	D035	F003	F005		
<b>Total for 1993</b>		<b>36.58</b>					
<i>1994</i>	<i>Manifest #</i>	<i>Tons</i>	<i>Hazardous Waste Codes</i>				
LAA3194071		13.15	D001	D035	F002	F003	F005
LAA3202416		14.18	D001	D035	F003	F005	
LAA3204741		18.25	D001	D035	F002	F003	F005
LAA3240077		16.03	D001	F003	F005		
LAA3240116		54.00	D001	D035	F002	F003	F005
LAA3273296		18.20	D001	D035	F002	F003	F005
LAA3273313		10.15	D001	D035	F003	F005	
LAA3276599		13.63	D001	D035	F003	F005	
LAA3276605		14.05	F003	F005			
LAA3298165		52.00	D001	D035	F002	F003	F005
<b>Total for 1994</b>		<b>223.63</b>					
<i>1995</i>	<i>Manifest #</i>	<i>Tons</i>	<i>Hazardous Waste Codes</i>				
LAA3313067		16.63	D001	D035	F002	F003	F005
LAA3317275		21.20	D001	F002	F003	F005	
LAA3317323		3.89	F003				
LAA3317364		7.48	F003	F005			
LAA3317370		21.80					
LAA3317399		22.61					
LAA3319854		17.37	D001	D035	F002	F003	F005
LAA3323870		17.33	D001	F002	F003	F005	
LAA3323890		8.25	F003	F005			
LAA3323894		13.25	F003	F005			
LAA3326931		8.50	F003				

<i>EPA ID</i>	<i>Generator</i>	<i>City</i>	<i>State</i>
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LAA3334587	17.50
LAA3334589	7.50
LAA3334691	12.60
LAA3350336	6.00
LAA3350373	10.00
LAA3350381	16.78

**Total for 1995 228.68**

<i>1996</i>	<i>Manifest #</i>	<i>Tons</i>	<i>Hazardous Waste Codes</i>
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LAA3334637	27.30
LAA3334638	7.50
LAA3334641	21.00
LAA3334643	40.50
LAA3334647	19.45
LAA3334649	0.60
LAA3379953	20.57
LAA3379959	4.90

**Total for 1996 141.82**

**Total for GAD981025285 630.69**

<b>TXD008090318</b>	TRINITY INDUSTRIES INC	HOUSTON	TX
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<i>1995</i>	<i>Manifest #</i>	<i>Tons</i>	<i>Hazardous Waste Codes</i>
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LAA3318756	16.00	D018
LAA3318757	18.00	D018
LAA3318758	22.00	
LAA3318759	21.00	
LAA3318760	22.00	
LAA3318761	20.00	
LAA3318765	22.00	

**Total for 1995 141.00**

<i>1996</i>	<i>Manifest #</i>	<i>Tons</i>	<i>Hazardous Waste Codes</i>
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LAA3341826	22.00
LAA3341827	22.00
LAA3341833	22.00

**Total for 1996 66.00**

**Total for TXD008090318 207.00**

# *MSP Waste Receipts: 1992 through 1996*

## *Top 500 Sites - Manifest Detail*

<i>EPA ID</i>	<i>Generator</i>										<i>City</i>	<i>State</i>
<b>MOD98096284</b>	WEST STAR ENVIRONMENTAL INC										KINGSVILLE	MO
<i>1992</i>	<i>Manifest #</i>	<i>Tons</i>	<i>Hazardous Waste Codes</i>									
	LAA3042917	8.55	D001	D005	D006	D007	D008	D010	D018	D019		
	LAA3076174	3.15	D001	D008	D018							
	LAA3095943	19.50	D001	D028	F001	F002	F003	F005				
	LAA3095944	15.79	D001	D005	D006	D007	D008	D018	D019	D022		
	LAA3095945	0.15	D001	D003	D005	D007						
	LAA3095996	17.83	D001	D005	D008	D018	D028	D035	D039	D040		
	LAA3096287	17.13	D001	D005	D006	D007	D008	D013	D018	D019		
	LAA3098020	14.44	D001	D005	D006	D007	D018	D035				
	LAA3099714	14.63										
	LAA3100287	20.60	D001	D005	D006	D007	D008	D018	D035			
	LAA3115550	6.98										
	LAA3116843	3.15	D001	D028	F001	F002	F003	F005				
	LAA3117114	20.50	D001	D007	D008	D018	D034					
	LAA3117263	11.48	D001	D005	D006	D007	D008	D018	D019	D022		
	LAA3117308	15.98	D001	D005	D006	D007	D008	D018	D019	D022		
	LAA3118153	18.00	D001	D005	D006	D007	D008	D018	F001	F002		
	LAA3118154	1.46	D001	D006	D007	D008	D018	D035	F001	F002		
	LAA3118155	0.01	D001	D003	P098	U006						
	LAA3118156	0.05	U007									
	LAA3118157	13.73	D001	D005	D006	D007	D008	D018	D019	D022		
	LAA3118159	19.13	D001	D005	D006	D007	D008	D018	D035			
	LAA3118161	17.10	D001	D005	D006	D007	D008	D018	D019	D022		
	LAA3118162	10.25										
	LAA3118163	4.40	D001	D016	F003	F005						
	LAA3118164	14.22	D001	D005	D006	D007	D008	D010	D018	D019		
	LAA3118165	5.60	D001	D005	D007	D008	F001	F002	F003	F005		
	LAA3118166	16.20	D001	D005	D006	D007	D008	D018	D019	D022		
	LAA3118167	20.70										
	LAA3118168	2.20	D001	D005	D006	D007	D008	D010	D018	D019		
	LAA3118169	21.76	D001	D005	D006	D007	D008	D018	D019	D022		
	LAA3119213	19.88	D001	D005	D006	D007	D008	D010	D018	D019		
	LAA3119603	14.40	D001	D005	D006	D007	D008	D018	D035	F001		
	LAA3145326	6.12	D001	D007	D008	D018	D035	U122				
	LAA3145327	19.13	D001	D005	D006	D007	D008	D010	D018	D019		
	LAA3145328	12.85	D001	D005	D006	D007	D008	D010	D018	D035		
	LAA3145331	20.48	D001	D005	D006	D007	D008	D018	D019	D022		
	LAA3145336	20.02	D001	D005	D006	D007	D008	D010	D018	D035		
	LAA3145337	10.60	D001	D005	D006	D007	D008	D018	D019	D021		
	LAA3145338	7.80	D001	D005	D006	D007	D008	D010	D018	D035		
	LAA3145339	3.10										
	LAA3145340	18.00	D005	D006	D007	D008	D018	D028	D035	D039		



<i>EPA ID</i>	<i>Generator</i>	<i>City</i>	<i>State</i>							
LAA3145341	22.57	D001 D005 D006 D007 D008	D018	D034						
LAA3145342	19.13	D001 D005 D006 D007 D008	D018	D035	F001					
LAA3145343	0.02	D001 D002 D003	D007							
LAA3145344	0.07	D001 D002 D003								
LAA3145346	0.01	D001 D002 D003	D004 D007	P012						
LAA3145347	0.05	D001 D002 D003	U103 U115							
LAA3145349	9.88	D001 D002 D003 D005 D006	D007 D008	D010						
LAA3145350	21.60	D001 D005 D006 D007 D008	D018 D019	D022						
LAA3147037	9.90	D001 D004 D005 D006 D007	D008 D010	D018						
LAA3147932	11.48	D001 D005 D006 D007 D008	D010 D018	D019						
LAA3147934	8.33	D005 D006 D007 D008	D018 D028	D035 D039						
LAA3147935	16.93	D001 D003 D006 D007 D008	D018 D019	D022						
LAA3147936	20.40	D001 D005 D006 D007 D008	D010 D018	D019						
LAA3147938	2.08	D001 D005 D007 D008	D018 D035	F002 F003						
LAA3147944	21.41	D001 D005 D006 D007 D008	D010 D018	D019						
LAA3147945	0.92	D001 D005 D006 D007 D008	D010 D019	D021						
LAA3147947	16.94	D001 D005 D006 D007 D008	D010 D018	D019						
LAA3147950	18.68	D001 D005 D006 D007 D008	D010 D018	D019						
LAA3147951	12.47	D001 D004 D005 D006 D007	D008 D010	D011						
LAA3149269	3.09	D001 D004 D005 D006 D007	D008 D010	D011						
LAA3149270	20.49	D001 D005 D006 D007 D008	D018 D019	D022						
LAA3149271	17.81	D001 D005 D006 D007 D008	D010 D018	D019						
LAA3149272	3.33	D001 D004 D005 D006 D007	D008 D010	D011						
LAA3149273	19.71	D001 D005 D006 D007 D008	D010 D018	D019						
LAA3149274	0.95	D001 D004 D005 D006 D007	D008 D010	D011						
LAA3149276	15.75	D001 D004 D005 D006 D007	D008 D010	D011						
LAA3149277	17.55	D001 D005 D006 D007 D008	D018 D019	D022						
LAA3149278	20.25	D001 D005 D006 D007 D008	D010 D018	D019						
LAA3149279	16.28	D001 D005 D006 D007 D008	D010 D018	D019						
LAA3149280	2.25	D001 D004 D005 D006 D007	D008 D010	D018						
LAA3149281	18.20	D001 D004 D005 D006 D007	D008 D010	D011						
LAA3149282	17.60	D001 D005 D006 D007 D008	D010 D018	D019						
LAA3149283	7.00	D001 D005 D006 D007 D008	D011 D018	D019						
LAA3149284	18.25	D001 D005 D006 D007 D008	D018 D019	D022						
LAA3149285	22.23	D001 D005 D006 D007 D008	D010 D018	D019						
<b>Total for</b>	<b>1992</b>	<b>940.57</b>								
<b>1993</b>	<b>Manifest #</b>	<b>Tons</b>	<b>Hazardous Waste Codes</b>							
LAA3145334	19.35	D001 D005 D006 D007 D008	D018 D035	F001						
LAA3149286	18.40	D001 D005 D006 D007 D008	D010 D018	D019						
LAA3149287	0.60	P123 U060 U061								
LAA3149288	21.05	D001 D005 D006 D007 D008	D018 D019	D022						
LAA3149290	22.93	D001 D004 D005 D006 D007	D008 D010	D011						
LAA3149291	21.00	D001 D005 D006 D007 D008	D018 D019	D022						
LAA3149292	19.93	D001 D005 D006 D007 D008	D018 D019	D022						
LAA3149293	0.70	D001 D004 D005 D006 D007	D008 D010	D011						
LAA3149294	21.00	D001 D005 D006 D007 D008	D018 D019	D022						
LAA3151648	22.54	D001 D005 D006 D007 D008	D010 D018	D019						
LAA3151650	20.43	D001 D005 D006 D007 D008	D018 D035							
LAA3151651	19.44	D001 D005 D006 D007 D008	D018 D019	D022						
LAA3151652	20.37	D001 D005 D006 D007 D008	D018 D019	D021						



<i>EPA ID</i>	<i>Generator</i>	<i>City</i>								<i>State</i>
LAA3151654	21.00	D001	D005	D006	D007	D008	D010	D018	D019	
LAA3151660	23.00	D001	D007	D008	D018	D035				
LAA3151661	18.50	D001	D007	D008	D018	D035				
LAA3151662	19.21	D001	D004	D005	D006	D007	D008	D010	D011	
LAA3151663	16.15	D001	D005	D006	D007	D008	D010	D018	D019	
LAA3151665	20.25	D001	D004	D005	D006	D007	D008	D010	D011	
LAA3151666	21.44	D001	D005	D006	D007	D008	D010	D018	D019	
LAA3151667	22.50	D001	D005	D006	D007	D008	D018	D019	D022	
LAA3193697	21.21	D001	D005	D006	D007	D008	D018	D019	D021	
LAA3193698	17.97	D001	D005	D006	D007	D008	D010	D018	D019	
LAA3193699	18.99	D001	D005	D006	D007	D008	D010	D018	D019	
LAA3193700	18.31	D001	D005	D006	D007	D008	D010	D018	D019	
LAA3193702	20.79	D001	D005	D006	D007	D008	D010	D018	D019	
LAA3193703	21.61	D001	D005	D006	D007	D008	D010	D018	D019	
LAA3193704	17.22	D001	D005	D006	D007	D008	D010	D018	D019	
LAA3193706	20.93	D001	D004	D005	D006	D007	D008	D010	D011	
LAA3193713	20.47	D001	D005	D006	D007	D008	D010	D018	D019	
LAA3193715	17.01	D001	D005	D006	D007	D008	D010	D018	D019	
LAA3193718	18.20	D001	D005	D006	D007	D008	D010	D018	D019	
LAA3193719	0.40	D001	D004	D005	D006	D007	D008	D010	D011	
LAA3193722	17.52	D001	D005	D006	D007	D008	D010	D018	D019	
LAA3193723	22.32	D001	D004	D005	D006	D007	D008	D010	D011	
LAA3193724	22.00	D001	D005	D006	D007	D008	D010	D018	D019	
LAA3193726	12.55	D001	D007	D018	F002	F003	F005			
LAA3193728	20.45	D001	D005	D006	D007	D008	D010	D018	D019	
LAA3193731	8.32	D001	D005	D006	D007	D008	D010	D018	D019	

**Total for 1993 706.05**

<i>1994</i>	<i>Manifest #</i>	<i>Tons</i>	<i>Hazardous Waste Codes</i>							
LA3275780	22.93	D001	D004	D005	D006	D008	D018	D035	F001	
LAA3151656	23.12	D001	D005	D007	D008	D010	D019	D021	D022	
LAA3151669	20.40	D001	D005	D006	D007	D008	D010	D019	D022	
LAA3193736	20.40	D001	D005	D006	D007	D008	D010	D011	D018	
LAA3193739	21.14	D001	D005	D006	D007	D008	D018	D019	D022	
LAA3193740	18.02	D001	D005	D006	D007	D018	D019	D022	D028	
LAA3193741	22.33	D001	D006	D007	D008	D018	D035	D038	F002	
LAA3193744	22.65	D001	D005	D006	D007	D008	D010	D011	D018	
LAA3193746	12.25	D001	D005	D006	D007	D008	D010	D011	D018	
LAA3195143	39.15	D001	D005	D006	D007	D008	D010	D019	D021	
LAA3195149	23.24	D001	D005	D006	D007	D008	D010	D019	D021	
LAA3195150	14.10	D001	D005	D006	D007	D008	D018	D019	D022	
LAA3195159	22.38	D001	D005	D006	D007	D008	D010	D019	D021	
LAA3195160	21.67	D001	D005	D006	D007	D008	D019	D021	D022	
LAA3195161	23.25	D001	D005	D006	D007	D019	D021	D022	D026	
LAA3195162	22.03	D001	D005	D006	D007	D008	D010	D018	D019	
LAA3195163	20.48	D001	D005	D006	D007	D008	D010	D018	D019	
LAA3195166	23.03	D001	D005	D006	D007					
LAA3195168	20.14	D001	D005	D006	D007	D008	D010	D018	D019	
LAA3275736	16.50	U008	U147	U239						
LAA3275737	1.15	U008	U147	U239						
LAA3275738	11.50	U008	U147	U239						

<i>EPA ID</i>	<i>Generator</i>	<i>City</i>						<i>State</i>		
LAA3275739	19.25	D001	D035	F005	U008	U147	U239			
LAA3275742	22.78	D001	D005	D007	D008	F003	F005	U162	U190	
LAA3275743	21.77	D001	D005	D006	D007	D008	D010	D018	D024	
LAA3275744	22.32	D001	D005	D006	D007	D008	D018	D019	D022	
LAA3275745	21.84	D001	D005	D006	D007	D008	D018	D035	D039	
LAA3275746	23.08	D001	D004	D005	D006	D007	D008	D010	D012	
LAA3275747	21.68	D001	D004	D005	D006	D007	D008	D018	D035	
LAA3275748	22.27	D001	D004	D005	D006	D007	D008	D010	D011	
LAA3275749	21.88	D001	D004	D005	D006	D007	D008	D011	D018	
LAA3275751	23.41	D001	D004	D007	D013	D018	D022	D027	D030	
LAA3275753	21.57	D001	D004	D005	D006	D007	D008	D010	D011	
LAA3275754	22.35	D001	D005	D006	D007	D008	D011	D018	D020	
LAA3275756	20.95	D001	D004	D005	D006	D007	D008	D010	D011	
LAA3275757	6.00	D005	D006	D007	D008	D010	D011	F006	F019	
LAA3275758	23.24	D001	D006	D007	D008	D035	D039	F002	F003	
LAA3275760	22.90	D001	D004	D005	D006	D007	D008	D010	D011	
LAA3275763	21.13	D001	D005	D006	D007	D008	D012	D013	D035	
LAA3275765	22.27	D001	D006	D007	D008	F002	F032	U008		
LAA3275766	16.00	U008	U147	U239						
LAA3275767	11.31	U008	U147	U239						
LAA3275768	15.50	U008	U147	U239						
LAA3275769	13.50	U008	U147	U239						
LAA3275771	38.41	D001	D005	D006	D007	D008	D018	D026	D035	
LAA3275772	38.84	D001	D006	D007	F001	F002	F003	F004	F005	
LAA3275775	21.62	D001	D007	D018	D035	F002	F003	F005	U008	
LAA3275776	21.98	D001	D004	D005	D006	D007	D008	D010	D011	
LAA3275777	22.80	D001	D004	D005	D006	D007	D008	D010	D013	
LAA3275779	22.08	D001	D004	D005	D007	D008	D010	D011	D018	
LAA3275781	23.25	D001	D004	D005	D006	D007	D008	D010	D011	
LAA3275783	22.70	D001	D004	D005	D006	D007	D008	D011	D018	
LAA3275784	22.30	D001	D004	D005	D006	D007	D008	D010	D011	
LAA3275785	22.24	D001	D004	D005	D006	D007	D008	D010	D019	
LAA3275786	22.71	D001	D005	D006	D007	D008	D035	F001	F002	
LAA3301427	21.65	D001	D004	D005	D006	D007	D008	D010	D012	

**Total for 1994 1,179.43**

<i>1995</i>	<i>Manifest #</i>	<i>Tons</i>	<i>Hazardous Waste Codes</i>							
LA3337571		22.00								
LAA3301421		22.37	D001	D004	D005	D006	D007	D008	D010	D011
LAA3301423		22.39	D001	D004	D005	D006	D007	D008	D010	D011
LAA3301424		22.00	D001	D004	D006	D007	D008	D010	D011	D012
LAA3301425		22.00	D001	D004	D005	D006	D007	D008	D010	D011
LAA3301428		22.20	D001	D004	D005	D006	D007	D008	D010	D011
LAA3301433		17.18	D001	D035	F003	F005				
LAA3301435		19.45	D001	D035	F003	F005				
LAA3301438		21.75	D001	D005	D006	D007	D008	D018	D019	D035
LAA3301439		23.10	D001	D004	D005	D006	D007	D008	D011	D014
LAA3301440		22.30	D001	D004	D006	D007	D008	D010	D018	D022
LAA3301441		22.43	D001	D004	D006	D007	D018	D035	F001	F002
LAA3301442		22.50	D001	D004	D005	D006	D007	D008	D010	D011
LAA3301443		23.53	D001	D004	D005	D006	D007	D008	D010	D011

<i>EPA ID</i>	<i>Generator</i>	<i>City</i>								<i>State</i>
LAA3301444	22.98	D001	D004	D005	D006	D007	D008	D010	D011	
LAA3301445	18.39	D001	D035	F003	F005					
LAA3301446	22.24	D001	D035	F003	F005					
LAA3301447	22.58	D001	D004	D005	D006	D007	D008	D011	D016	
LAA3301448	22.19	D001	D005	D006	D007	D008	D018	D022	D026	
LAA3301449	22.22	D001	D004	D005	D006	D007	D008	D011	D018	
LAA3301451	22.00	D001	D004	D005	D006	D007	D008	D011	D018	
LAA3301452	22.44	D001	D004	D005	D006	D007	D008	D010	D011	
LAA3301453	22.93	D001	D006	D007	D008	D018	D021	D022	D023	
LAA3301454	19.84	D001	D006	D007	D008	D018	D021	D022	D023	
LAA3301455	23.25	D001	D004	D005	D006	D007	D008	D010	D011	
LAA3301456	21.95	D001	D004	D005	D006	D007	D008	D010	D011	
LAA3301460	22.65	D001	D004	D005	D006	D007	D008	D010	D011	
LAA3301462	23.06	D001	D004	D005	D006	D007	D008	D010	D011	
LAA3301463	22.98	D001	D004	D005	D006	D007	D008	D010	D011	
LAA3301465	21.98	D001	D004	D005	D006	D007	D008	D010	D011	
LAA3301466	22.95	D001	D004	D005	D006	D007	D008	D010	D011	
LAA3301467	21.82	D001	D004	D005	D006	D007	D008	D010	D011	
LAA3334101	22.40	D001	D004	D005	D006	D007	D008	D010	D011	
LAA3334102	20.50	D001	D004	D005	D006	D007	D008	D010	D011	
LAA3334103	22.72									
LAA3334105	22.57									
LAA3334106	22.00									
LAA3334108	21.00									
LAA3334110	22.20									
LAA3334111	19.91									
LAA3334112	21.80									
LAA3334113	23.28									
LAA3334114	22.41									
LAA3334115	21.96									
LAA3334116	23.29									
LAA3334119	20.25									
LAA3334120	16.98									
LAA3334121	16.84									
LAA3334122	22.96									
LAA3334123	22.04									
LAA3334124	21.56									
LAA3334125	22.06									
LAA3334126	22.50	D001	D004	D005	D006	D007	D008	D010	D011	
LAA3334132	6.00	D001	D004	D005	D006	D007	D008	D010	D011	
LAA3334133	1.00	D001	D004	D005	D006	D007	D008	D010	D011	
LAA3334135	20.00	D001	D004	D005	D006	D007	D008	D010	D011	
LAA3334136	16.97	D001	D004	D005	D006	D007	D008	D010	D011	
LAA3334137	20.97	D001	D004	D005	D006	D007	D008	D010	D011	
LAA3334138	22.70	D001	D004	D005	D006	D007	D008	D010	D011	
LAA3334139	20.00	D001	D004	D005	D006	D007	D008	D010	D011	
LAA3334140	21.00	D001	D004	D005	D006	D007	D008	D010	D011	
LAA3334142	18.50	D001	D004	D005	D006	D007	D008	D010	D011	
LAA3334144	23.50									
LAA3334146	22.50	D001	D004	D005	D006	D007	D008	D010	D011	



<i>EPA ID</i>	<i>Generator</i>	<i>City</i>	<i>State</i>
LAA3334147	20.00	D001 D004 D005 D006 D007 D008 D010 D011	
LAA3334148	20.00		
LAA3334149	23.00	D001 D004 D005 D006 D007 D008 D010 D011	
LAA3337551	21.00		
LAA3337552	21.50		
LAA3337553	22.50		
LAA3337554	22.50		
LAA3337555	22.50		
LAA3337556	23.40		
LAA3337557	22.15		
LAA3337558	18.75		
LAA3337559	20.50		
LAA3337560	22.50		
LAA3337562	21.00		
LAA3337563	22.00		
LAA3337564	21.50		
LAA3337565	22.50		
LAA3337566	23.28		
LAA3337567	22.18		
LAA3337568	22.25		
LAA3337569	22.00		
LAA3337570	22.00		
LAA3337572	22.10		
LAA3337573	22.70		
LAA3337574	22.00		
LAA3337575	22.45		
LAA3337588	21.47		
LAA3337589	22.30		
LAA3337590	21.50		
LAA3337591	21.00		
LAA3337592	21.50		
LAA3337593	18.07		
LAA3337594	21.00		
LAA3337595	20.00		
LAA3337596	22.96		
LAA3337597	21.15		
LAA3337598	22.19		
LAA3337600	23.66		
LAA3342505	22.02		
LAA3342506	22.00		
LAA3342507	22.00		
LAA3342508	22.50		
LAA3342509	22.93		
LAA3342511	22.85		
<b>Total for</b>	<b>1995</b>	<b>2,307.37</b>	
<b>1996</b>	<b>Manifest #</b>	<b>Tons</b>	<b>Hazardous Waste Codes</b>
	LAA3301468	22.00	
	LAA3342513	22.50	
	LAA3342514	22.59	
	LAA3342515	22.20	

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<i>EPA ID</i>	<i>Generator</i>	<i>City</i>	<i>State</i>
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LAA3342516	21.94		
LAA3342517	21.50		
LAA3342518	22.50		
LAA3342519	22.00		
LAA3342520	22.50		
LAA3342521	21.35		
LAA3342522	22.76		
LAA3342523	22.20		
LAA3342524	22.00		
LAA3342525	22.48		
LAA3342710	22.82		
LAA3342711	23.43		
LAA3342712	22.45		
LAA3342713	21.83		
LAA3342714	21.99		
LAA3342715	22.18		
LAA3342716	21.87		
LAA3342717	21.00		
LAA3342718	21.49		
LAA3342719	21.38		
LAA3342720	22.01		
LAA3342721	22.37		
LAA3342722	21.55		
LAA3342723	21.63		
LAA3342724	23.67		
LAA3342725	22.85		
LAA3365876	22.00		
LAA3365879	22.25		
LAA3365880	22.20		
LAA3365881	22.16		
LAA3365882	22.50		
LAA3365883	22.00		
LAA3365885	21.87		
LAA3365886	22.43		
LAA3365887	23.23		
LAA3365888	21.00		
LAA3365889	23.05		
LAA3365890	22.33		
LAA3365891	22.29		
LAA3365892	21.86		
LAA3365893	23.21		
LAA3365894	23.20		
LAA3365896	22.28		
LAA3365897	21.75		
LAA3365899	20.13		
LAA3365900	21.48		
LAA3371751	22.05		
LAA3371752	22.82		
LAA3371753	23.20		
LAA3371754	2.25		



<i>EPA ID</i>	<i>Generator</i>	<i>City</i>	<i>State</i>
LAA3371755		20.00	
LAA3371756		23.26	
LAA3371757		22.60	
LAA3371758		23.78	
LAA3371760		21.50	
LAA3371762		21.64	
LAA3371763		22.45	
LAA3371764		21.15	
LAA3371765		23.56	
LAA3371766		22.26	
LAA3371767		21.84	
LAA3371768		22.88	
LAA3371769		23.46	
LAA3371770		22.25	
LAA3371771		23.73	
LAA3371772		22.89	
LAA3371773		23.23	
LAA3371774		23.58	
LAA3371775		22.27	
LAA3371777		22.00	
LAA3371778		21.60	
LAA3371779		20.91	
LAA3371780		23.58	
LAA3371781		22.53	
LAA3371782		22.03	
LAA3371783		22.46	
LAA3371784		22.53	
LAA3371785		23.00	
<b>Total for</b>	<b>1996</b>	<b>1,807.54</b>	
<b>Total for</b>	<b>MOD980962849</b>	<b>6,940.96</b>	

# *MSP Waste Receipts: 1992 through 1996*

## *Top 500 Sites - Manifest Detail*

<i>EPA ID</i>	<i>Generator</i>	<i>City</i>	<i>State</i>
<b>WID990829475</b>	WRR ENVIRONMENTAL SERVICES CO INC	EAU CLAIRE	WI

<i>1992</i>	<i>Manifest #</i>	<i>Tons</i>	<i>Hazardous Waste Codes</i>							
	LAA3115632	17.87	D001	D004	D005	D006	D007	D008	D010	D011
	LAA3115633	19.60	D001	D004	D005	D006	D007	D008	D010	D011
	LAA3116115	19.49	D001	D004	D005	D006	D007	D008	D010	D011
	LAA3116118	12.60	D001	D004	D005	D006	D007	D008	D010	D011
	LAA3116124	14.99	D001	D004	D005	D006	D007	D008	D010	D011
	LAA3116137	4.77	D001	D004	D005	D006	D007	D008	D010	D011
	LAA3116247	7.08	D001	D004	D005	D006	D007	D008	D010	D011
	LAA3116483	9.34	D001	D004	D005	D006	D007	D008	D010	D011
	LAA3116939	18.07	D001	D004	D005	D006	D007	D008	D010	D011
	LAA3117133	11.54	D001	D004	D005	D006	D007	D008	D010	D011
	LAA3117311	17.04	D001	D004	D005	D006	D007	D008	D010	D011
	LAA3119120	2.94	D001	D004	D005	D006	D007	D008	D010	D011
	LAA3119140	18.19	D001	D004	D005	D006	D007	D008	D010	D011
	LAA3119627	1.95	D001	D004	D005	D006	D007	D008	D010	D035
	LAA3119628	11.59	D001	D004	D005	D006	D007	D008	D010	D011
	LAA3119629	7.84	D001	D004	D005	D006	D007	D008	D010	D011
	LAA3119641	10.92	D001	D004	D005	D006	D007	D008	D010	D011
	LAA3119642	12.28	D001	D004	D005	D006	D007	D008	D010	D011
	LAA3119643	7.88	D001	D004	D005	D006	D007	D008	D010	D011
	LAA3119695	5.83	D001	D004	D005	D006	D007	D008	D010	D011
	LAA3145051	21.13	D001	D004	D005	D006	D007	D008	D010	D011
	LAA3145052	10.97	D001	D004	D005	D006	D007	D008	D010	D011
	LAA3145053	2.63	D001	D004	D005	D006	D007	D008	D010	D011
	LAA3145054	5.55	D001	D004	D005	D006	D007	D008	D010	D011
	LAA3145055	13.24	D001	D004	D005	D006	D007	D008	D010	D011
	LAA3145056	1.22								
	LAA3145057	6.17	D001	D004	D005	D006	D007	D008	D010	D011
	LAA3145058	22.22	D001	D004	D005	D006	D007	D008	D010	D011
	LAA3145059	17.99								
	LAA3145060	18.65	D001	D004	D005	D006	D007	D008	D010	D011
	LAA3145061	4.83	D001	D004	D005	D006	D007	D008	D010	D011
	LAA3145063	3.31	D001	D004	D005	D006	D007	D008	D010	D011
	LAA3145064	22.08	D001	D004	D005	D006	D007	D008	D010	D011
	LAA3145271	12.55	D001	D004	D005	D006	D007	D008	D010	D011
	LAA3145272	4.69	D001	D004	D005	D006	D007	D008	D010	D011
	LAA3145273	0.81	D001	D004	D005	D006	D007	D008	D010	D011
	LAA3145275	10.74	D001	D004	D005	D006	D007	D008	D010	D011
	LAA3147246	5.86	D001	D004	D005	D006	D007	D008	D010	D011
	LAA3147247	11.60	D001	D004	D005	D006	D007	D008	D010	D011
	LAA3147248	19.53	D001	D004	D005	D006	D007	D008	D010	D011
	LAA3147249	22.91	D001	D004	D005	D006	D007	D008	D010	D011

<i>EPA ID</i>	<i>Generator</i>	<i>City</i>	<i>State</i>
LAA3147250	20.54	D001 D004 D005 D006 D007 D008	D010 D011
LAA3147251	23.33	D001 D004 D005 D006 D007 D008	D010 D011
LAA3147252	15.36	D001 D004 D005 D007 D008	D010 D011 D018
LAA3147253	19.86	D001 D004 D005 D006 D007 D008	D010 D011
LAA3147254	10.18	D001 D004 D005 D006 D007 D008	D010 D011
LAA3147259	17.53	D001 D004 D005 D006 D007 D008	D010 D011
LAA3147260	3.61	D001 D004 D005 D006 D007 D008	D010 D011
LAA3147261	19.66	D001 D004 D005 D006 D007 D008	D010 D011
LAA3147264	13.08	D001 D004 D005 D006 D007 D008	D010 D011
LAA3147265	22.73	D001 D004 D005 D006 D007 D008	D010 D011
LAA3147266	23.21	D001 D004 D005 D006 D007 D008	D010 D011
LAA3149263	22.98	D001 D004 D005 D006 D007 D008	D010 D011
LAA3150750	15.71	D001 D004 D005 D006 D007 D008	D010 D011
LAA3150752	2.24	D001 D004 D005 D006 D007 D008	D010 D011
LAA3150753	16.47	D001 D004 D005 D006 D007 D008	D010 D011
LAA3150754	5.41	D001 D004 D005 D006 D007 D008	D010 D011

**Total for 1992 722.37**

<i>1993</i>	<i>Manifest #</i>	<i>Tons</i>	<i>Hazardous Waste Codes</i>							
LAA3150755		22.36	D001	D004	D005	D006	D007	D008	D010	D011
LAA3150756		20.43	D001	D004	D005	D006	D007	D008	D010	D011
LAA3150757		23.98	D001	D004	D005	D006	D007	D008	D010	D011
LAA3150758		6.99	D001	D004	D005	D006	D007	D008	D010	D011
LAA3150759		10.62	D001	D004	D005	D006	D007	D008	D010	D011
LAA3150760		2.07	D001	D004	D005	D006	D007	D008	D010	D011
LAA3150761		17.64	D001	D004	D005	D006	D007	D008	D010	D011
LAA3150762		21.14	D001	D004	D005	D006	D007	D008	D010	D011
LAA3150763		1.30	D001	D004	D005	D006	D007	D008	D010	D011
LAA3150764		1.24	D001	D004	D005	D006	D007	D008	D010	F001
LAA3150765		16.55	D001	D004	D005	D006	D007	D008	D010	D011
LAA3150766		20.59	D001	D004	D005	D006	D007	D008	D010	D011
LAA3150767		12.70	D004	D005	D006	D007	D008	D010	D011	D018
LAA3150768		11.75	D001	D004	D005	D006	D007	D008	D010	D011
LAA3150769		4.67	D001	D004	D005	D006	D007	D008	D010	D011
LAA3150770		9.45	D001	D004	D005	D006	D007	D008	D010	D011
LAA3150771		12.28	D001	D004	D005	D006	D007	D008	D010	D011
LAA3150772		7.27	D001	D004	D005	D006	D007	D008	D010	D011
LAA3150773		16.26	D001	D004	D005	D006	D007	D008	D010	D011
LAA3150774		4.65	D001	D004	D005	D006	D007	D008	D010	D011
LAA3150775		21.66	D001	D004	D005	D006	D007	D008	D010	D011
LAA3150776		14.53	D001	D004	D005	D006	D007	D008	D010	D011
LAA3150777		4.33	D001	D004	D005	D006	D007	D008	D010	D011
LAA3150778		19.22	D001	D004	D005	D006	D007	D008	D010	D011
LAA3150779		15.38	D001	D004	D005	D006	D007	D008	D010	D011
LAA3150780		5.27	D001	D004	D005	D006	D007	D008	D010	D011
LAA3150781		17.93	D001	D004	D005	D006	D007	D008	D010	D011
LAA3150783		5.08	D001	D004	D005	D006	D007	D008	D010	D011
LAA3150784		8.04	D001	D004	D005	D006	D007	D008	D010	D011
LAA3150788		4.77	F001	F002	F003	F005				
LAA3150789		16.92	D001	D004	D005	D006	D007	D008	D010	D011
LAA3150791		12.10	D001	D004	D005	D006	D007	D008	D010	D011



<i>EPA ID</i>	<i>Generator</i>	<i>City</i>									<i>State</i>
LAA3150792	6.64	D001	D004	D005	D006	D007	D008	D010	D011		
LAA3150793	12.69	D001	D004	D005	D006	D007	D008	D010	D011		
LAA3150794	6.57	D001	D004	D005	D006	D007	D008	D010	D011		
LAA3150795	6.86	D001	D004	D005	D006	D007	D008	D010	D011		
LAA3150796	4.05	D001	D004	D005	D006	D007	D008	D010	D011		
LAA3150797	11.35	D001	D004	D005	D006	D007	D008	D010	D011		
LAA3150798	8.84	D001	D004	D005	D006	D007	D008	D010	D011		
LAA3150799	14.85	D001	D004	D005	D006	D007	D008	D010	D011		
LAA3150800	1.90	D001	D004	D005	D006	D007	D008	D010	D011		
LAA3196370	14.67	D001	D004	D005	D006	D007	D008	D010	D011		
LAA3196371	1.22	D001	D004	D005	D006	D007	D008	D010	D011		
LAA3196372	11.88	D001	D004	D005	D006	D007	D008	D010	D011		
LAA3196373	4.65	D001	D004	D005	D006	D007	D008	D010	D011		
LAA3196374	1.52	D001	D004	D005	D006	D007	D008	D010	D011		
LAA3196376	14.53	D001	D004	D005	D006	D007	D008	D010	D011		
LAA3196377	4.78	D001	D004	D005	D006	D007	D008	D010	D011		
LAA3196378	9.83	D001	D004	D005	D006	D007	D008	D010	D011		
LAA3196382	7.21	D001	D004	D005	D006	D007	D008	D010	D011		
LAA3196383	4.30	D001	D004	D005	D006	D007	D008	D010	D011		
LAA3196384	13.67	D001	D004	D005	D006	D007	D008	D010	D011		
LAA3196389	1.69	D001	D004	D005	D006	D007	D008	D010	D011		
LAA3196390	6.16	D001	D004	D005	D006	D007	D008	D010	D011		
LAA3196391	15.35	D001	D004	D005	D006	D007	D008	D010	D011		
LAA3196392	3.65	F002									
LAA3196393	9.03	D001	D004	D005	D006	D007	D008	D010	D011		
LAA3196394	12.84	D001	D004	D005	D006	D007	D008	D010	D011		
LAA3196395	11.44	D001	D004	D005	D006	D007	D008	D010	D011		
LAA3196396	7.80	D001	D004	D005	D006	D007	D008	D010	D011		
LAA3196397	12.83	D001	D004	D005	D006	D007	D008	D010	D011		
LAA3196398	8.51	D001	D004	D005	D006	D007	D008	D010	D011		
LAA3196399	12.18	D001	D004	D005	D006	D007	D008	D010	D011		
LAA3196401	20.88	D001	D004	D005	D006	D007	D008	D010	D011		
LAA3196403	6.59	D001	D004	D005	D006	D007	D008	D010	D011		
LAA3196404	13.71	D001	D004	D005	D006	D007	D008	D010	D011		
LAA3196406	17.02	D001	D004	D005	D006	D007	D008	D010	D011		
LAA3196409	2.61	D001	D004	D005	D006	D007	D008	D010	D011		
LAA3196410	21.34	D001	D004	D005	D006	D007	D008	D010	D011		
LAA3235403	5.72	D001	D004	D005	D006	D007	D008	D010	D011		
LAA3235405	4.85	D001	D004	D005	D006	D007	D008	D010	D011		
LAA3235406	1.48	D001	D004	D005	D006	D007	D008	D010	D011		
LAA3235407	17.15	D001	D004	D005	D006	D007	D008	D010	D011		
LAA3235409	3.37	D001	D004	D005	D006	D007	D008	D010	D011		
LAA3235410	20.84	D001	D004	D005	D006	D007	D008	D010	D011		
LAA3235422	10.57	D001	D004	D005	D006	D007	D008	D010	D011		
LAA3235423	11.18	D001	D004	D005	D006	D007	D008	D010	D011		
LAA3235424	9.39	D001	D004	D005	D006	D007	D008	D010	D011		
LAA3235425	16.95	D001	D004	D005	D006	D007	D008	D010	D011		
LAA3235426	4.38	D001	D004	D005	D006	D007	D008	D010	D011		
<b>Total for</b>	<b>1993</b>										<b>840.67</b>
<b>1994</b>	<b>Manifest #</b>										<b>Tons</b>
<b>Hazardous Waste Codes</b>											

<i>EPA ID</i>	<i>Generator</i>	<i>City</i>									<i>State</i>
LA3235435	9.34	D001	D004	D005	D006	D007	D008	D010	D011		
LAA3235427	12.16	D001	D004	D005	D006	D007	D008	D010	D011		
LAA3235428	0.44	D004	D005	D006	D007	D008	D010	D011	D018		
LAA3235429	17.65	D001	D004	D005	D006	D007	D008	D010	D011		
LAA3235430	6.70	D001	D004	D005	D006	D007	D008	D010	D011		
LAA3235431	15.11	D001	D004	D005	D006	D007	D008	D010	D011		
LAA3235432	17.13	D001	D004	D005	D006	D007	D008	D010	D011		
LAA3235433	2.94	D001	D004	D005	D006	D007	D008	D010	D011		
LAA3235434	10.82	D001	D004	D005	D006	D007	D008	D010	D011		
LAA3235436	6.36	D001	D004	D005	D006	D007	D008	D010	D011		
LAA3235438	14.60	D001	D004	D005	D006	D007	D008	D010	D011		
LAA3235439	21.19	D001	D004	D005	D006	D007	D008	D010	D011		
LAA3235441	12.75	D001	D004	D005	D006	D007	D008	D010	D011		
LAA3235442	5.56	D001	D004	D005	D006	D007	D008	D010	D011		
LAA3235443	1.00	D001	D004	D005	D006	D007	D008	D010	D011		
LAA3235444	15.25	D001	D004	D005	D006	D007	D008	D010	D011		
LAA3235445	17.21	D001	D004	D005	D006	D007	D008	D010	D011		
LAA3235446	2.91	D001	D004	D005	D006	D007	D008	D010	D011		
LAA3235447	12.33	D001	D004	D005	D006	D007	D008	D010	D011		
LAA3235448	21.08	F002									
LAA3235450	5.51	D001	D004	D005	D006	D007	D008	D010	D011		
LAA3235451	10.46	D001	D004	D005	D006	D007	D008	D010	D011		
LAA3235452	4.26	D001	D004	D005	D006	D007	D008	D010	D011		
LAA3235453	22.48	D001	D004	D005	D006	D007	D008	D010	D011		
LAA3235454	12.20	D001	D004	D005	D006	D007	D008	D010	D011		
LAA3239243	7.69	D001	D004	D005	D006	D007	D008	D010	D011		
LAA3239244	12.94	D001	D004	D005	D006	D007	D008	D010	D011		
LAA3239245	9.23	D001	D004	D005	D006	D007	D008	D010	D011		
LAA3239246	8.91	D001	D004	D005	D006	D007	D008	D010	D011		
LAA3239247	10.97	D001	D004	D005	D006	D007	D008	D010	D011		
LAA3239248	17.62	D001	D004	D005	D006	D007	D008	D010	D011		
LAA3239249	3.57	D001	D004	D005	D006	D007	D008	D010	D011		
LAA3239251	13.69	D001	D004	D005	D006	D007	D008	D010	D011		
LAA3239252	6.13	D001	D004	D005	D006	D007	D008	D010	D011		
LAA3239688	12.65	D001	D004	D005	D006	D007	D008	D010	D011		
LAA3239689	8.38	D001	D004	D005	D006	D007	D008	D010	D011		
LAA3239691	9.71	D001	D005	D006	D007	D008	D011	D018	F001		
LAA3239693	5.62	D001	D004	D005	D006	D007	D008	D010	D011		
LAA3239697	11.12	D001	D004	D005	D006	D007	D008	D010	D011		
LAA3239698	1.31	D001	D005	D006	D007	D010	D011	F004	F005		
LAA3239699	9.18	D001	D004	D005	D006	D007	D008	D010	D011		
LAA3239700	10.71	D001	D004	D005	D006	D007	D008	D010	D011		
LAA3239701	9.02	D001	D004	D005	D006	D007	D008	D010	D011		
LAA3239702	8.53	D001	D004	D005	D006	D007	D008	D010	D011		
LAA3239707	17.31	D001	D004	D005	D006	D007	D008	D010	D011		
LAA3239708	14.76	D001	D004	D005	D006	D007	D008	D010	D011		
LAA3239709	3.62	D001	D004	D005	D006	D007	D008	D010	D011		
LAA3239711	13.10	D001	D004	D005	D006	D007	D008	D010	D011		
LAA3239712	7.36	D001	D004	D005	D006	D007	D008	D010	D011		
LAA3239722	11.61	D001	D004	D005	D006	D007	D008	D010	D011		



<i>EPA ID</i>	<i>Generator</i>	<i>City</i>	<i>State</i>
LAA3239723	7.56	D001 D004 D005 D006 D007 D008	D010 D011
LAA3239724	16.38	D001 D004 D005 D006 D007 D008	D010 D011
LAA3239730	13.92	D001 D004 D005 D006 D007 D008	D010 D011
LAA3239731	7.33	D001 D004 D005 D006 D007 D008	D010 D011
LAA3239732	21.49	D001 D004 D005 D006 D007 D008	D010 D011
LAA3239733	1.36	D001 D004 D005 D006 D007 D008	D010 D011
LAA3239734	13.28	D001 D004 D005 D006 D007 D008	D010 D011
LAA3239736	17.39	D001 D004 D005 D006 D007 D008	D010 D011
LAA3239737	6.24	D001 D004 D005 D006 D007 D008	D010 D011
LAA3239738	10.28	D001 D004 D005 D006 D007 D008	D010 D011
LAA3239739	5.05	D001 D004 D005 D006 D007 D008	D010 D011
LAA3276106	7.34	D001 D004 D005 D006 D007 D008	D010 D011
LAA3276107	13.27	D001 D004 D005 D006 D007 D008	D010 D011
LAA3276108	21.68	D001 D004 D005 D006 D007 D008	D010 D011
LAA3276109	9.06	D001 D004 D005 D006 D007 D008	D010 D011
LAA3276110	2.80	D001 D004 D005 D006 D007 D008	D010 D011
LAA3276111	11.21	D001 D004 D005 D006 D007 D008	D010 D018
LAA3276112	9.58	D001 D004 D005 D006 D007 D008	D010 D011
LAA3276113	20.45	D001 D004 D005 D006 D007 D008	D010 D011
LAA3276114	19.32	D001 D004 D005 D006 D007 D008	D010 D011
LAA3276115	2.57	D001 D004 D005 D006 D007 D008	D010 D011
LAA3276116	10.21	D001 D004 D005 D006 D007 D008	D010 D011
LAA3276117	21.55	D001 D004 D005 D006 D007 D008	D010 D011
LAA3276118	13.36	D001 D004 D005 D006 D007 D008	D010 D011
LAA3276120	21.63	D001 D004 D005 D006 D007 D008	D010 D011

**Total for 1994 828.46**

<i>1995</i>	<i>Manifest #</i>	<i>Tons</i>	<i>Hazardous Waste Codes</i>							
LAA3276123	17.86	D001 D004 D005 D006 D007 D008	D010 D011							
LAA3276125	4.38	D001 D004 D005 D006 D007 D008	D010 D011							
LAA3276127	21.53	D001 D004 D005 D006 D007 D008	D010 D011							
LAA3276128	20.12	D001 D004 D005 D006 D007 D008	D010 D011							
LAA3276129	11.18	D001 D004 D005 D006 D007 D008	D010 D011							
LAA3312701	7.03	D001 D004 D005 D006 D007 D008	D010 D011							
LAA3312702	21.77	D001 D004 D005 D006 D007 D008	D010 D011							
LAA3312703	16.04	D001 D004 D005 D006 D007 D008	D010 D011							
LAA3312704	4.51	D001 D004 D005 D006 D007 D008	D010 D011							
LAA3312713	17.51	D001 D004 D005 D006 D007 D008	D010 D011							
LAA3312715	14.45	D001 D004 D005 D006 D007 D008	D010 D011							
LAA3312716	13.19	D001 D004 D005 D006 D007 D008	D010 D011							
LAA3312717	6.47	D001 D004 D005 D006 D007 D008	D010 D011							
LAA3312718	13.97	D001 D004 D005 D006 D007 D008	D010 D011							
LAA3312719	13.41	D001 D004 D005 D006 D007 D008	D010 D011							
LAA3312720	0.44	D001 D004 D005 D006 D007 D008	D010 D011							
LAA3312721	18.55	D001 D004 D005 D006 D007 D008	D010 D011							
LAA3312722	0.60	D001 D004 D005 D006 D007 D008	D010 D011							
LAA3312723	7.28	D001 D004 D005 D006 D007 D008	D010 D011							
LAA3312724	4.83	D001 D004 D005 D006 D007 D008	D010 D011							
LAA3312725	0.41	D001 D004 D005 D006 D007 D008	D010 D011							
LAA3312726	11.16									
LAA3312727	9.81									

<i>EPA ID</i>	<i>Generator</i>	<i>City</i>	<i>State</i>
LAA3312728	17.30		
LAA3312729	8.14		
LAA3312730	4.25		
LAA3312731	7.27		
LAA3312732	20.76		
LAA3312733	2.05		
LAA3312734	12.49		
LAA3312735	20.94		
LAA3312736	18.61		
LAA3312738	8.90		
LAA3312739	11.19	D001	D004 D005 D006 D007 D008 D010 D011
LAA3312740	13.81		
LAA3312741	3.35		
LAA3312742	17.84		
LAA3312743	20.44		
LAA3312744	11.43		
LAA3312745	9.89		
LAA3312746	1.20		
LAA3312747	4.57		
LAA3312748	13.88		
LAA3312749	9.94		
LAA3312750	2.29		
LALAA3276124	0.61	D001	D004 D005 D006 D007 D008 D010 D011

**Total for 1995 497.65**

**1996 Manifest # Tons Hazardous Waste Codes**

LAA3276143	5.17
LAA3276144	14.55
LAA3276145	0.68
LAA3276146	14.75
LAA3276147	19.56
LAA3276148	13.15
LAA3276149	11.37
LAA3276150	0.81
LAA3276151	1.75
LAA3276152	3.34
LAA3276153	4.59
LAA3368326	7.63
LAA3368327	3.32
LAA3368328	5.88
LAA3368329	8.37
LAA3368330	5.08
LAA3368331	13.55
LAA3368332	14.63
LAA3368348	6.50
LAA3368349	13.14
LAA3368350	13.81

**Total for 1996 181.59**

**Total for WID990829475 3,068.73**