

<i>EPA ID</i>	<i>Generator</i>	<i>City</i>	<i>State</i>
Total for 1995	1,451.13		
1996	Manifest #	Tons	Hazardous Waste Codes
	LAA3318671	13.50	
	LAA3318674	10.68	
	LAA3337009	11.64	
	LAA3339334	14.24	
	LAA3339335	6.18	
	LAA3339336	4.53	
	LAA3339338	5.77	
	LAA3339339	12.89	
	LAA3339341	4.24	
	LAA3339345	0.78	
	LAA3339346	4.73	
	LAA3339347	5.42	
	LAA3339349	17.50	
	LAA3339350	7.98	
	LAA3339370	15.08	
	LAA3339385	0.63	
	LAA3339399	15.38	
	LAA3339406	6.21	
	LAA3339428	14.25	
	LAA3339433	8.09	
	LAA3339435	9.24	
	LAA3339436	0.13	
	LAA3339468	13.48	
	LAA3339469	16.00	
	LAA3339472	13.80	
	LAA3339474	7.89	
	LAA3339477	10.63	
	LAA3339478	12.04	
	LAA3339479	7.58	
	LAA3339482	19.08	
	LAA3339484	13.23	
	LAA3369052	4.62	
	LAA3369053	12.52	
	LAA3369055	3.92	
	LAA3369057	10.94	
	LAA3369060	15.51	
	LAA3369062	10.52	
	LAA3369064	6.74	
	LAA3369066	7.97	
	LAA3369067	0.46	
	LAA3369068	15.41	
Total for 1996	391.37		
Total for TND000645770	7,135.85		
TXD980624035	HEAT TREATMENT SERVICES INC	DALLAS	TX
1992	Manifest #	Tons	Hazardous Waste Codes
	LAA3075978	16.10	D001 F001 F002 F003 F005

<i>EPA ID</i>	<i>Generator</i>	<i>City</i>						<i>State</i>
LAA3075979	16.10	D001	F001	F002	F003	F005		
LAA3075982	14.00	D010	F001	F002	F003	F005		
LAA3075983	15.02	D001	F001	F002	F003	F005		
LAA3075984	16.10	D001	F001	F002	F003	F005		
LAA3075985	14.00	D010	F001	F002	F003	F005		
LAA3095508	16.10	D001	F001	F002	F003	F005		
LAA3095511	15.40	D010	F001	F002	F003	F005		
LAA3095517	15.40							
LAA3095520	16.10	D001	F001	F002	F003	F005		
LAA3095526	16.10	D001	F001	F002	F003	F005		
LAA3095534	15.40	D010	F001	F002	F003	F005		
LAA3095535	16.10	F001	F002	F003	F005			
LAA3095536	16.10	D001	F001	F002	F003	F005		
LAA3095538	16.10	D001	F001	F002	F003	F005		
LAA3095539	16.10	D001	F001	F002	F003	F005		
LAA3095542	15.40	D010	F001	F002	F003	F005		
LAA3095544	15.40	D010	F001	F002	F003	F005		
LAA3095546	16.10	D001	F001	F002	F003	F005		
LAA3095547	16.10	D001	F001	F002	F003	F005		
LAA3095548	16.10	D001	F001	F002	F003	F005		
LAA3095549	16.10	D001	F001	F002	F003	F005		
LAA3095550	16.10	D001	F001	F002	F003	F005		
LAA3098415	16.10	D001	F001	F002	F003	F005		
LAA3098417	15.40	D010	F001	F002	F003	F005		
LAA3098418	16.10	D001	F001	F002	F003	F005		
LAA3098420	15.40	D010	F001	F002	F003	F005		
LAA3098421	16.10	D001	F001	F002	F003	F005		
LAA3098422	16.10	D001	F001	F002	F003	F005		
LAA3098424	16.10	D001	F001	F002	F003	F005		
LAA3098425	16.10	D001	F001	F002	F003	F005		
LAA3098427	15.40	D010	F001	F002	F003	F005		
LAA3098428	15.40	D010	F001	F002	F003	F005		
LAA3098430	15.40	D010	F001	F002	F003	F005		
LAA3098432	15.40	D010	F001	F002	F003	F005		
LAA3098434	16.10	D001	F001	F002	F003	F005		
LAA3098435	16.10	D001	F001	F002	F003	F005		
LAA3098438	16.10	D001	F001	F002	F003	F005		
LAA3098440	15.40	D010	F001	F002	F003	F005		
LAA3098442	16.10	D001	F001	F002	F003	F005		
LAA3098443	15.40	D010	F001	F002	F003	F005		
LAA3098446	17.71	F002						
LAA3098449	16.10	F001	F002	F003	F005			
LAA3098450	16.10	D001	F001	F002	F003	F005		
LAA3098454	15.40	D010	F001	F002	F003	F005		
LAA3098457	16.10	D001	F001	F002	F003	F005		
LAA3098459	18.29	F002						
LAA3098461	15.40	D010	F001	F002	F003	F005		
LAA3098462	16.10	F001	F002	F003	F005			
LAA3098463	16.10	D001	F001	F002	F003	F005		
LAA3098464	16.10	D001	F001	F002	F003	F005		

<i>EPA ID</i>	<i>Generator</i>	<i>City</i>						<i>State</i>
LAA3119975	16.10	D001	F001	F002	F003	F005		
LAA31199756	16.10	D001	F001	F002	F003	F005		
LAA3119980	15.40	D010	F001	F002	F003	F005		
LAA3119981	15.40	D010	F001	F002	F003	F005		
LAA3119983	15.40	D010	F001	F002	F003	F005		
LAA3119984	15.40	D010	F001	F002	F003	F005		
LAA3119985	15.40	D010	F001	F002	F003	F005		
LAA3119986	16.10	D001	F001	F002	F003	F005		
LAA3119987	16.10	D001	F001	F002	F003	F005		
LAA3119988	16.10	D001	F001	F002	F003	F005		
LAA3119989	16.10	D001	F001	F002	F003	F005		
LAA3119990	16.10	D001	F001	F002	F003	F005		
LAA3119991	16.10	D001	F001	F002	F003	F005		
LAA3119992	16.10	D001	F001	F002	F003	F005		
LAA3119993	16.10	D001	F001	F002	F003	F005		
LAA3119994	16.10	D001	F001	F002	F003	F005		
LAA3119995	16.10	D001	F001	F002	F003	F005		
LAA3119996	16.10	D001	F001	F002	F003	F005		
LAA3119997	16.10	D001	F001	F002	F003	F005		
LAA3119998	16.10	D001	F001	F002	F003	F005		
LAA3120000	15.40	D010	F001	F002	F003	F005		
LAA3145735	16.10	D001	F001	F002	F003	F005		
LAA3145736	16.10	D001	F001	F002	F003	F005		
LAA3145737	16.10	D001	F001	F002	F003	F005		
LAA3145738	16.10	D001	F001	F002	F003	F005		
LAA3145740	16.10	D001	F001	F002	F003	F005		
LAA3145741	16.10	D001	F001	F002	F003	F005		
LAA3145742	16.10	D001	F001	F002	F003	F005		
LAA3145743	16.10	D001	F001	F002	F003	F005		
LAA3145744	16.10	D001	F001	F002	F003	F005		
LAA3145746	15.40	F001	F002	F003	F005			
LAA3145747	14.63	D010	F001	F002	F003	F005		
LAA3145748	15.40	D010	F001	F002	F003	F005		
LAA3145749	15.40	D010	F001	F002	F003	F005		
LAA3145750	15.40	D010	F001	F002	F003	F005		
LAA3145751	15.40	D010	F001	F002	F003	F005		
LAA3145752	15.40	D010	F001	F002	F003	F005		
LAA3145753	15.40	D010	F001	F002	F003	F005		
LAA3145754	15.40	D010	F001	F002	F003	F005		
LAA3145755	15.40	D010	F001	F002	F003	F005		
LAA3145756	16.10	F001	F002	F003	F005			
LAA3145757	16.10	D001	F001	F002	F003	F005		
LAA3145758	16.10	D001	F001	F002	F003	F005		
LAA3145759	16.10	F001	F002	F003	F005			
LAA3147267	15.40	D010	F001	F002	F003	F005		
LAA3147268	0.63	D010	F001	F002	F003	F005		
LAA3147269	15.40	D010	F001	F002	F003	F005		
LAA3147270	15.40	D010	F001	F002	F003	F005		
LAA3147271	15.40	D010	F001	F002	F003	F005		
LAA3147273	15.40	D010	F001	F002	F003	F005		

<i>EPA ID</i>	<i>Generator</i>	<i>City</i>						<i>State</i>
LAA3147274	15.40	D010	F001	F002	F003	F005		
LAA3147275	15.40	D010	F001	F002	F003	F005		
LAA3147276	16.10	D001	F001	F002	F003	F005		
LAA3147278	17.50	F002						
Total for	1992	1,647.57						
<i>1993</i>	<i>Manifest #</i>	<i>Tons</i>	<i>Hazardous Waste Codes</i>					
LAA3119999	15.40	D010	F001	F002	F003	F005		
LAA3147277	13.48	D010	F001	F002	F003	F005		
LAA3147279	16.10	D001	F001	F002	F003	F005		
LAA3147280	16.10	D001	F001	F002	F003	F005		
LAA3147281	16.10	D001	F001	F002	F003	F005		
LAA3147282	15.40	D010	F001	F002	F003	F005		
LAA3147283	15.40	D010	F001	F002	F003	F005		
LAA3147284	15.40	D010	F001	F002	F003	F005		
LAA3147285	15.40	D010	F001	F002	F003	F005		
LAA3147286	15.40	D010	F001	F002	F003	F005		
LAA3147287	15.40	D010	F001	F002	F003	F005		
LAA3147288	15.40	D010	F001	F002	F003	F005		
LAA3147289	15.40	D010	F001	F002	F003	F005		
LAA3147290	13.09	D010	F001	F002	F003	F005		
LAA3147291	15.40	D010	F001	F002	F003	F005		
LAA3147294	1.31	D001	D007					
LAA3147296	7.13	D001						
LAA3147297	16.10	D001	F001	F002	F003	F005		
LAA3147298	10.01	F002						
LAA3147301	25.32	D010	F001	F002	F003	F005		
LAA3147302	15.40	D010	F001	F002	F003	F005		
LAA3147303	15.40	D010	F001	F002	F003	F005		
LAA3147304	16.10	D001	F001	F002	F003	F005		
LAA3147305	16.10	D001	F001	F002	F003	F005		
LAA3147306	16.10	D001	F001	F002	F003	F005		
LAA3147307	16.10	D001	F001	F002	F003	F005		
LAA3147308	16.10	D001	F001	F002	F003	F005		
LAA3147309	14.82	D010	F001	F002	F003	F005		
LAA3147310	15.40	D010	F001	F002	F003	F005		
LAA3147311	16.10	D001	F001	F002	F003	F005		
LAA3147312	16.10	F001	F002	F003	F005			
LAA3147313	16.10	D001	F001	F002	F003	F005		
LAA3147314	16.10	D001	F001	F002	F003	F005		
LAA3147315	16.10	D001	F001	F002	F003	F005		
LAA3147316	16.10	D001	F001	F002	F003	F005		
LAA3147317	16.10	D001	F001	F002	F003	F005		
LAA3152106	15.40	D010	F001	F002	F003	F005		
LAA3152107	15.40	F001	F002	F003	F005			
LAA3152108	15.40	D010	F001	F002	F003	F005		
LAA3152109	15.40	D010	F001	F002	F005			
LAA315211	15.40	D010	F001	F002	F003	F005		
LAA3152110	15.40	D010	F001	F002	F003	F005		
LAA3152112	15.40	D010	F001	F002	F003	F005		
LAA3152113	15.40	D010	F001	F002	F003	F005		

<i>EPA ID</i>	<i>Generator</i>	<i>City</i>						<i>State</i>
LAA3152114	15.40	D010	F001	F002	F003	F005		
LAA3152116	15.40	D010	F001	F002	F003	F005		
LAA3152117	16.10	D001	F001	F002	F003	F005		
LAA3152118	16.10	D001	F001	F002	F003	F005		
LAA3152120	16.10	D001	F001	F002	F003	F005		
LAA3152127	18.48	D010	F001	F002	F003	F005		
LAA3152131	15.40	D010	F002	F003	F005			
LAA3152135	18.48	D010	F002	F003	F005			
LAA3152136	15.40	D001	D010	F001	F002	F003	F005	
LAA3152137	15.40	D001	D010	F001	F002	F003	F005	
LAA3152138	15.40	D001	D010	F001	F002	F003	F005	
LAA3152139	15.40	D010	F001	F002	F003	F005		
LAA3152140	15.40	D010	F001	F002	F003	F005		
LAA3152141	15.40	D010	F001	F002	F003	F005		
LAA3152142	15.40	D001	D010	F001	F002	F003	F005	
LAA3152144	15.40	D001	D010	F001	F003	F005		
LAA3152145	15.40	D001	D010	F001	F002	F003	F005	
LAA3233707	18.48	D001	D010	F001	F002	F003	F005	
Total for	1993	954.71						
<i>1994</i>	<i>Manifest #</i>	<i>Tons</i>	<i>Hazardous Waste Codes</i>					
	LA3276700	15.40	D001	D010	F001	F002	F003	F005
	LAA3233708	15.40	D001	D010	F001	F002	F003	F005
	LAA3233711	16.00	D010	F001	F002	F003	F005	
	LAA3233712	15.40	D010	F001	F002	F003	F005	
	LAA3233713	15.40	D001	D010	F001	F002	F003	F005
	LAA3233714	14.82	D001	D010	F001	F002	F003	F005
	LAA3233715	15.40	D001	D010	F001	F002	F003	F005
	LAA3233716	1.54	D001	D010	F001	F002	F003	F005
	LAA3233719	15.40	D001	D010	F001	F002	F003	F005
	LAA3233720	15.40	D001	D010	F001	F002	F003	F005
	LAA3233721	15.40	D010	F001	F002	F003	F005	
	LAA3233722	15.40	D001	D010	F001	F002	F003	F005
	LAA3233723	15.02	D001	D010	F001	F002	F003	F005
	LAA3233724	15.40	D001	D010	F001	F002	F003	F005
	LAA3233725	15.40	D001	D010	F001	F002	F003	F005
	LAA3233726	15.40	D001	D010	F001	F002	F003	F005
	LAA3233727	15.40	D001	D010	F001	F002	F003	F005
	LAA3233728	17.71	F002					
	LAA3233738	14.00	D001	D010	F001	F002	F003	F005
	LAA3233741	15.40	D001	D010	F001	F002	F003	F005
	LAA3233745	15.40	D001	D010	F001	F002	F003	F005
	LAA3233746	15.44	D001	D010	D035	D039	F001	F002 F003 F005
	LAA3233747	1.54	D001	D010	F001	F002	F003	F005
	LAA3233748	15.40	D001	D010	F001	F002	F003	F005
	LAA3233750	14.00	D001	D010	F001	F002	F003	F005
	LAA3233751	14.00	D001	D010	F001	F002	F003	F005
	LAA3276698	14.00	D001	D010	F001	F002	F003	F005
	LAA3276699	21.98	D001	D010	F001	F002	F003	F005
	LAA3276701	15.40	D001	D010	F001	F002	F003	F005
	LAA3276702	15.40	D001	D010	F001	F002	F003	F005

<i>EPA ID</i>	<i>Generator</i>	<i>City</i>						<i>State</i>
LAA3276703	15.40	D001	D010	F001	F002	F003	F005	
LAA3276704	20.48	D001	D010	F001	F002	F003	F005	
LAA3276705	15.40	D001	D010	F001	F002	F003	F005	
LAA3276706	15.40	D001	D010	F001	F002	F003	F005	
LAA3276707	28.00	D001	D010	F001	F002	F003	F005	
LAA3276708	13.86	D001	D010	F001	F002	F003	F005	
LAA3276709	20.90	D001	D010	F001	F002	F003	F005	
LAA3276710	18.29	D001	D010	F001	F002	F003	F005	
LAA3276712	22.33	D010	F001	F002	F003	F005		
LAA3276717	19.83	D001	D010	F001	F002	F003	F005	
LAA6139554	13.09	D001	D010	F001	F002	F003	F005	
LAA6139559	17.52	D001	D010	F001	F002	F003	F005	
LAA6139562	15.40	D001	D010	F001	F002	F003	F005	
LAA6139563	15.40	D001	D010	F001	F002	F003	F005	
LAA6139564	15.40	D001	D010	F001	F002	F003	F005	
LAA6139565	15.40	D010	F001	F002	F003	F005		
LAA6139566	19.75	D001	D010	F001	F002	F003	F005	
LAA6139567	15.40	D001	D010	F001	F002	F003	F005	
Total for	1994	754.50						
1995	Manifest #	Tons	Hazardous Waste Codes					
LAA3276713	15.40	D001	D010	F001	F002	F003	F005	
LAA3276718	15.40	D001	D010	F001	F002	F003	F005	
LAA3288904	21.23							
LAA3288905	15.02							
LAA3288906	15.40							
LAA3288907	6.75							
LAA3288908	13.28							
LAA3288909	12.71							
LAA3288910	15.35							
LAA3311576	15.40	D001	D010	F001	F002	F003	F005	
LAA3311577	15.40	D001	D010	F001	F002	F003	F005	
LAA3311579	15.40	D001	D010	F001	F002	F003	F005	
LAA3311580	14.82	D001	D010	F001	F002	F003	F005	
LAA3311581	14.63	D001	D010	F001	F002	F003	F005	
LAA3311583	15.40	D001	D010	F001	F002	F003	F005	
LAA3311584	15.40	D001	D010	F001	F002	F003	F005	
LAA3311585	15.40	D001	D010	F001	F002	F003	F005	
LAA3311586	15.40	D001	D010	F001	F002	F003	F005	
LAA3311587	15.40	D001	D010	F001	F002	F003	F005	
LAA3311588	15.40	D001	D010	F001	F002	F003	F005	
LAA3311590	20.03	D001	D010	F001	F002	F003	F005	
LAA3311592	17.55	D001	D010	F001	F002	F003	F005	
LAA3311593	18.07	D001	D010	F001	F002	F003	F005	
LAA3311594	20.29							
LAA3311596	14.28	D001	D010	F001	F002	F003	F005	
LAA3311597	11.74							
LAA3311598	12.51	D001	D010	F001	F002	F003	F005	
LAA3333140	2.20							
LAA3333143	14.63							
LAA3333146	15.40							

<i>EPA ID</i>	<i>Generator</i>	<i>City</i>	<i>State</i>
LAA3333147	17.50		
LAA3333148	15.40		
LAA3333149	15.40		
LAA3333150	10.97		
LAA3333153	6.54		
LAA3341880	20.62		
LAA3341881	13.42		
Total for 1995	545.14		
<i>1996</i>	<i>Manifest #</i>	<i>Tons</i>	<i>Hazardous Waste Codes</i>
LAA3288918	20.67		
LAA3288924	16.84		
LAA3341862	16.10		
LAA3341863	19.78		
LAA3341864	19.81		
LAA3341865	15.62		
LAA3341866	17.36		
LAA3341872	19.18		
LAA3341884	12.32		
LAA3341886	9.24		
LAA3341887	15.40		
LAA3341888	14.82		
LAA3341889	15.40		
LAA3341890	14.25		
LAA3341891	15.59		
LAA3341892	3.13		
LAA3341895	17.80		
LAA3341896	15.40		
LAA3341898	14.25		
Total for 1996	292.94		
Total for TXD980624035	4,194.86		

TXD982290140 CLEAN HARBORS LAPORTE LP LA PORTE TX

<i>1992</i>	<i>Manifest #</i>	<i>Tons</i>	<i>Hazardous Waste Codes</i>							
LAA3061563	1.93	D001 D007 D008	F003							
LAA3061566	1.87	D006 D007 D008	D035 D039	F002	F003	F005				
LAA3061567	9.62	D001 D007 D018	D023 D024	D025	D026	D035				
LAA3061568	5.00	D008								
LAA3061597	0.62	D008 F001	F002 F003	F005						
LAA3061598	1.37	D001 D018								
LAA3061599	0.58	D001 D018								
LAA3061600	1.49	D001 F003	U012							
LAA3061604	9.30	D008								
LAA3061635	0.40	D018 F003	F005							
LAA3061636	0.50	D018 D022	D028 D029	D035	D038					
LAA3061662	6.93	D001 D018	F002 F003							
LAA3061663	2.82	D001 D018	U239							
LAA3061665	0.67									
LAA3061666	0.19	D001 D008	F002 F003	F005						
LAA3076602	2.34	D006 D007 D008	D018 D028	D040						

<i>EPA ID</i>	<i>Generator</i>	<i>City</i>									<i>State</i>
LAA3096017	26.75	D001	D035	F003							
LAA3097658	11.80	D018	D022	D023	D024	D025	D026	D028	D035		
LAA3097675	3.17										
LAA3098688	2.55										
LAA3099432	0.60										
LAA3100483	0.39										
LAA3106488	1.93										
LAA3106489	1.44										
LAA3106490	0.86										
LAA3106494	4.99										
LAA3106496	0.77	D001	D007	D008	D031	F002					
LAA3106508	10.50	D008									
LAA3106553	0.30										
LAA3106567	0.58										
LAA3106568	1.73	D001	D008								
LAA3106611	0.73	D002	D003	D018	F003	F005					
LAA3106612	1.58	D006	D007	D008	D035	D039	F002				
LAA3106614	1.44	D008	D026	F001	F002						
LAA3106615	2.43										
LAA3106630	11.78	D008									
LAA3106649	7.24	D001	D006	D007	D008	F002	F003	F005			
LAA3106667	10.25	D001	D018	D026							
LAA3106668	1.33	D001	D007	D008	F003						
LAA3106805	4.42	D001	D018	F003	F005						
LAA3106806	1.81	F002	F003	F005							
LAA3106810	3.76	D006	D007	D008	U134						
LAA3106811	2.67	D001	D005	D008	D033						
LAA3106834	4.70	D008									
LAA3106879	1.46	D001	D006	D007	D008	D018	F003	F005			
LAA3106880	0.12	U239									
LAA3106911	1.42	D001	D007	F003	U220						
LAA3106912	5.92	D001	D007	D008	D035	F003	F005				
LAA3106913	1.93	D026	F003	F005							
LAA3106940	2.73	D001	F003	F005	U122	U239					
LAA3106942	1.76	D001	D024	F003	F005						
LAA3106944	0.35	D001	D007	D008							
LAA3106994	4.79	D001	D006	D007	D008	U122					
LAA3106995	0.27	F003	F005								
LAA3106996	0.40	D035	F003	F005							
LAA3106997	0.08	D001	D007	D008							
LAA3106998	1.45	D001	F003	U122	U239						
LAA3107042	2.09										
LAA3107043	17.47	D001	D005	D008	D035	F003	F005				
LAA3107088	0.19	D001									
LAA3107089	2.52	D001	D004	D006	D007	D008	F003	F005			
LAA3107090	0.74										
LAA3107095	0.61										
LAA3107135	7.09										
LAA3107136	4.41	D001	D018	F003	F005						
LAA3107137	0.44										

<i>EPA ID</i>	<i>Generator</i>	<i>City</i>			<i>State</i>				
LAA3107143	0.19	D001	D007	D008					
LAA3107144	0.19	D001	D008						
LAA3107145	0.19	D001							
LAA3107147	5.30	D001	D007	D008	F003	F005			
LAA3107148	0.19	D008	D018	D019	D022	D040	F001	F003	F005
LAA3107149	0.58								
LAA3115693	5.02	D001	D008	D018					
LAA3115716	0.81	D001	F003	F005	U012	U154			
LAA3115717	2.18								
LAA3115866	22.00	D008							
LAA3116126	22.00	D008							
LAA3116840	4.73	D001	U012	U190					
LAA3116841	1.43	D001	D006	D007	D008	U147			
LAA3119323	1.02	D006	D008	D018	D022	F003	F005		
LAA3119325	23.06	D018	D022	D028					
LAA3119328	2.63	D001	D008	D018	D023	D024	D025	D026	D028
LAA3119329	2.51	D001	D005	D007	D008	D035	F003	F005	
LAA3119330	0.74	D004	D007	D008	D023	D024	D025	D026	U051
LAA3119422	6.14	D008	D018	D028	F003	F005	U002	U019	U031
LAA3119561	0.03	F002	F003	F005					
LAA3173266	3.62	D001	D008	D018	D023	D024	D025	D026	D028
LAA3173267	13.18	D018	D028	D035	F003	F005	U002	U019	U031
LAA3173269	0.08	D001	D007	D008					
LAA3173301	0.85	D001	D023	D024	D025	D026			
LAA3173302	1.07	D001	D008	D018	D035	F003	F005		
LAA3173303	3.30	D006	D008	D018	D026	D038	F003		
LAA3173304	0.51	D008	F005	U220					
LAA3173321	13.21	D008	K001						
Total for	1992	363.02							
1993	Manifest #	Tons	Hazardous Waste Codes						
LAA3173186	22.30	D001	D018						
LAA3173190	8.15	D001	D018						
LAA3173191	6.39	D001	D018	D023	D024	D025	D026	D028	D035
LAA3173193	2.26	D018	D026	D028	D035	U002	U019	U031	U052
LAA3173194	18.73	D001	D007	D018	D035	F003	F005	U037	U080
LAA3173195	1.43	U220	U239						
LAA3173196	0.39	D018	D035	F001	F002	F003	F005		
LAA3173242	5.03	D001	D005	D007	D008	D021	D035	F002	F003
LAA3173243	2.98	D006	D007	D008	D035	F003	F005		
LAA3173296	10.49	D001	D008	D035	F003	F005			
LAA3173364	3.92	D001	D002	D006	F003	P015	U147		
LAA3173366	0.69	D006	D007	D008	F002	F003			
LAA3173375	23.20	D001	D018						
LAA6062501	2.16	D001	F003	F005					
LAA6062502	5.69	F003	F005						
LAA6062506	20.65	F002	F003						
LAA6062507	21.69	F002	F003						
LAA6062508	6.86	D001	D018	D035	D039	F002	F003	F005	
LAA6062509	5.64	D008	F003	F005					
LAA6062528	0.55	D008							

<i>EPA ID</i>	<i>Generator</i>	<i>City</i>								<i>State</i>
LAA6062529	2.19	D006	D007	D018						
LAA6062608	0.74	D001	D004	D007	D011	D018	F003			
LAA6062609	6.17	D001	D007	D008	D018	F002	F003	F005		
LAA6062610	6.82	D001	D008							
LAA6062613	0.30	U190								
LAA6062614	0.28	D001	D007	D008	F003	F005				
LAA6062631	5.08	D001	D008	F003						
LAA6062678	5.66	D001	D018	F003	F005					
LAA6062679	2.02	D001	D007	D008	F003	F005	U122	U239		
LAA6062680	0.86	D018	D035	F003	F005					
LAA6062699	4.45	D001	F003	F005						
LAA6062700	1.45	D001	D018	D023	D024	D025	D026	U051		
LAA60627010	1.71	D018	D023	D024	D025	D026	D035	U002	U012	
LAA6062736	20.15	D001	D007	D008	D018	D029	D035	F003	F005	
LAA6062737	1.12	D001	D018	D023	D024	D025	D026	D028	D035	
LAA6062738	1.44	D006	D007	D008	F001	F002	F003	F005	U220	
LAA6062739	1.63	D001	D007	D008	F003	F005				
LAA6062761	6.69	F003	F005							
LAA6062770	0.19	D006								
LAA6062771	1.94	D008	F003	F005						
LAA6062772	2.89	D008	D035	F003						
LAA6062773	9.62	D006	D008	D018	F002	F003	F005			
LAA6110427	6.82	D001	D008	U248						
LAA6140402	20.02	D035	F002	F003	F005					
LAA6140412	2.10	D001	D007	D008	F002	F003	F005			
LAA6140420	22.52	D001	D018							
LAA6140427	6.82	D001	D008	U248						
LAA6140436	20.83	D001	D018	D023	D024	D025	D026	D035	D039	
LAA6140444	2.98	D001	D010	D018						
LAA6140445	2.53	D001	D006	D007	D008	D018	F003			
LAA6140447	2.12	D002	U147							
LAA6140448	3.86	D001	D007	D008	D035	F003	F005	U147		
LAA6140493	8.32	D001	D019	F003						
LAA6140494	0.17	D001	D008							
LAA6140495	1.38	D001	D007	D008						
LAA6140496	0.34	D001	D004	F001	F002					
LAA6140528	3.38	D039	D040	F001	F002	F005	F018	F035		
LAA6140529	9.20	D001	D018	D035	D040					
LAA6140540	1.74	D001	D018	D035	F002	F003	F005			
LAA6140541	0.69	F003	F005							
LAA6140542	1.69	D018	D035	F002	F003	F005				
LAA6140543	3.77	D001	D007	D008	D023	D027	F002	F003	F005	
LAA6140577	1.37	D001	D008	D035	F003	F005				
LAA6140580	0.82	D001	F001	F002						
LAA6140582	0.07	D001	D007							
LAA6140583	0.08	D001	D002	F001	F002					
LAA6140585	6.90	D001	D018	F003						
LAA6140621	6.96	D001	D007							
LAA6140626	2.47	D001	D035	F003						
LAA6140627	4.62	D006	D007	D008	D018	D035				

<i>EPA ID</i>	<i>Generator</i>	<i>City</i>							<i>State</i>
LAA6140629	1.24	D008	D018	D035					
LAA6140662	15.48	D001	D007	D008	D018	F003	F005		
LAA6140665	4.84	D001	D008	D018	D023	D024	D025	D026	D028
LAA6140666	1.54	D018	D023	D024	D025	D026	D028	D035	U002
LAA6140667	5.18	D001	D007	F003	F005				
LAA6140668	4.14	D018	D035	D040	F002	F003	F005		
LAA6140672	0.30	F001	F002	F003	F004	F005			
LAA6140673	0.96	D008	D018	D035	F003	F005			
LAA6140675	5.63	D001	D002	D007	D035				
LAA6140702	0.59	U147							
LAA6140704	0.11	F001	F002						
LAA6140739	2.54	D001	D007	D008	D018	D029	F003	F005	
LAA6140740	3.55	D001	D006	D007	D008	D035	F002	F003	F005
LAA6140742	0.54	D001	D007	D008	F001	F002	F003	F004	F005
LAA6140810	4.24	D001	D007	D018	D029	P015			
LAA6140811	5.00	D001							
LAA6140812	2.05	D006	D007	D008	F002	U147			
LAA6140813	2.07	D001	D007	D008	F003	F005			
LAA6140839	0.35	D001							
LAA6140840	2.89	D001	D008	D018	D021	D035	F003		
LAA6140842	1.57	D004	F034						
LAA6140843	0.16	F001	F002						
LAA6140844	3.33	D001	D007	D008	F003				
LAA6140857	1.72	D001	D018	D028	F003				
LAA6140858	2.48	D001	D018						
LAA6140860	4.18	D008	D018	D026	D039	F002	F003		
LAA6140862	0.58	D001	D008						
LAA6140875	3.33	D001	D002	D007	D008	F003	F005		
LAA6140878	0.12	F001	F002						
LAA6167620	4.84	D001	D018	D023	D024	D025	D026	D028	D035
LAA6167621	13.77	D018	D023	D024	D025	D026	D028	D035	D040
LAA6167645	2.78	D008	D018	D035	F002	F003	F005		
LAA6167646	5.63	D008							
LAA6167647	1.53	D001	D035	F003	F005				
LAA6167648	0.77	D005	F002	F003					
LAA6167649	1.98	D001	D007	D008	F003	F005	U122	U239	
LAA6167651	9.16	D006	D007	D008					
LAA6167652	1.48	F001							
LAA6167690	4.53	D001	D004	D018	D026	F034	U052	U080	
LAA6167691	4.31	D001	D018	F003					
LAA6167692	1.30	D008	F003	F005					
LAA6167695	1.12	D001	F001	F002	F003	F004	F005		
LAA6167697	22.86	D001	F003						
Total for	1993	553.93							
<i>1994</i>	<i>Manifest #</i>	<i>Tons</i>	<i>Hazardous Waste Codes</i>						
	0046167879	3.09	D001	D018	D035	F003	F005		
	LAA6140769	0.70	F001	F002	F003	F005	U012		
	LAA6167669	3.69	D001	D007	D008	D018	D029	F001	F002
	LAA6167671	1.19	D008	D018	F001	F002	F003	F005	F003
	LAA6167698	1.09	D001	F001	F002	F003	F005	U239	

<i>EPA ID</i>	<i>Generator</i>	<i>City</i>							<i>State</i>
LAA6167699	22.29	D001	D018						
LAA6167716	1.00	D001	D019	D029	D035	F001	F002		
LAA6167717	5.07	D007	D008	F002	F003	U220	U239		
LAA6167718	4.09	D006	D007	D008	F003	F005			
LAA6167792	6.32	D001	D035	F003					
LAA6167793	3.95	D001	D007	D008	D035				
LAA6167794	0.43	D001	D007	D008	F003	F005	U190		
LAA6167795	1.10	D018	D035	F001	F002	F003	F004	F005	
LAA6167804	2.72	D001	D002	D035	F001	F002	F003	F004	F005
LAA6167805	2.54	D035	F003	F005					
LAA6167806	5.63	D001	D007	D008	D018	D035	F003	F005	
LAA6167822	0.94	D001	D008	D035	F001	F002	F003	F004	F005
LAA6167823	1.55	D001	F001	F002	F003	F004	F005		
LAA6167824	5.78	D001	D007	D008	F001	F002	F003	F004	F005
LAA6167825	1.08	D008	D018	F003	F005				
LAA6167826	1.70	D006	D007	D008	D035	F001	F002	F003	F004
LAA6167828	0.08	D018	D023	U125	U140	U154	U159	U161	U220
LAA6167843	4.08	D001	D035						
LAA6167844	2.42	D001	D007	D022	F001	F003	U044		
LAA6167845	0.78	D008	D018	D035	F003	F005			
LAA6167846	2.71	D008	D035	F003	F005				
LAA6167847	0.88	D035	F001	F002	F003				
LAA6167848	0.70	F002	F003						
LAA6167882	4.15	D001	D007	D008	D018	D026	D035	U019	U031
LAA6167883	8.77	D018	D023	D026	D035	F001	F002	F003	F004
LAA6167884	2.08	D018	D023	D024	D025	D026	D028	D035	U019
LAA6167955	2.48	D001	D007	D008	D018	F003	F005	U190	
LAA6167956	8.99	D006	D007	D018	F002	F005			
LAA616796	0.18	U147							
LAA6167963	2.58	D001	D007	D008	D018	F003	F005	U147	
LAA6167964	1.09	D002	D018	D035	F001	F002	F003	F004	F005
LAA6167965	2.56	D008	D035	F001	F002	F003	F005		
LAA6167966	4.62	D008							
LAA6167967	8.47	D001	D018	D035	F003				
LAA6167976	21.49	D001	D018						
LAA6210412	18.61	D001	D018	D037	F003	K001			
LAA6210425	6.44	F001	F002	F003	F004	F005			
LAA6210426	1.78	D001	D035	F003	F005				
LAA6210485	0.82	D008	D018	F001	F002	F003	F004	F005	U174
LAA6210516	2.56	D006	D007	D008	F001	F002	F003	F004	F005
LAA6210518	16.84	D001	D018	F002	F003	F005			
LAA6210519	1.32	D001	D002	D007	D008	F001	F002	F003	F004
LAA6210540	2.60	D006	D007	D008	D035				
LAA6210541	11.86	D001	D035	F003	F005				
LAA6210552	0.61	D001	D035	F001	F002	F003	F004	F005	
LAA6210553	4.83	D007	D008	D018	D026	D035	D043	F003	U002
LAA6210554	1.66	D001	D007	D008	D018	F003	F005		
LAA6210555	6.27	D001	D007	D008	D018	D023	D024	D025	D026
LAA6210556	4.49	D018							
LAA6210566	0.59	D001	D008	D035	F001	F002			

<i>EPA ID</i>	<i>Generator</i>	<i>City</i>							<i>State</i>	
LAA6210567	3.33	D018	D035	F002	F003	F005				
LAA6210569	2.63	D001	D007	D008	D018	D035	F003			
LAA6210570	1.12	D001	D002	D007	D008	F001				
LAA6210580	3.50	D001	D018	D026	D035	F003	F005	U019	U031	
LAA6210581	19.12	D001	D018							
LAA6210588	4.49	D006	D007	D008	F001	F002	F003	F004	F005	
LAA6210589	3.90	D008	F001	F002	F003	F004	F005			
LAA6210590	5.63	D001	D035	D038	F001	F003	F005	U122	U239	
LAA6210591	0.85	D001	D018	F003	F005					
LAA6210659	1.59	D001	D008	F001	F002					
LAA6210660	2.27	D001	D035							
LAA6210664	1.51	D001	D007	D018						
LAA6210665	2.32	D001	D007	D008	F001					
LAA6210666	0.07	F003	F005							
LAA6210701	0.55	D008	D018	F003	F005					
LAA6210702	1.65	D001	D005	D007	D008	F001	F002	F003	F004	
LAA6210703	1.81	D001	D005	D007	D008	D035	F003	F005		
LAA6210704	0.84	F003								
LAA6210708	3.53	D001	D018	D023	D024	D025	D026	D028	D035	
LAA6210709	4.25	D001	D018	D023	D024	D025	D026	D028	D035	
LAA6210710	3.00	D001	D018	D023	D024	D025	D026	D028	D035	
LAA6210711	6.00	D018								
LAA6210745	0.47	D008	F003	F005						
LAA6210746	2.46	D006	D007	D008	F001	F002	F003	F004	F005	
LAA6210747	9.22	D001	D018	F001	F002	F003	F004	F005	U226	
LAA6210748	0.29	D037	K001							
LAA6210767	3.18	D001	F001	F002	F003	F004	F005			
LAA6210768	17.07	D001	D007	D008	D018	F003	F005			
LAA6258044	0.42	F001	F002	F003	F004	F005				
LAA6258045	10.98	D001	D008	F002	F003	U122				
LAA6258046	1.74	D001	D007	D008	F001	F002	F003	F004	F005	
LAA6258083	1.87	D035	F003	F005						
LAA6258084	2.92	D001	D006	D007	D008	D035	F001	F002	F003	
LAA6258085	2.73	D001	D008	F003	F005					
LAA6258086	3.72	D001	F003							
LAA6258128	4.67	D008	D035	F001	F002	F003	F004	F005		
LAA6258129	3.37	D008	F001	F002	F003	F004	F005			
LAA6258130	10.37	D001	D018	D035	F003	F005				
LAA6258132	0.08	D001	D008							
LAA6258154	22.85	D001	D008							
LAA6258162	0.33	F001	F002	F003	F004	F005				
LAA6258163	1.16	D005	D007	D008	F001	F002	F003	F004	F005	
LAA6258164	1.81	D001	D008	F001	F002	F003	F004	F005		
LAA6258165	1.54	D001	F001	F002	F003	F004	F005	U122	U239	
LAA6258166	1.36	D001	D008	D035						
LAA6258167	3.62	D001	D018							
LAA66210568	3.52	D008	D035	F001	F002	F003	F005	U147		
LAA8167956	8.99	D006	D007	F002						
Total for	1994	431.05								
1995	Manifest #	Tons	Hazardous Waste Codes							

<i>EPA ID</i>	<i>Generator</i>	<i>City</i>										<i>State</i>
LAA6258159	13.50	D001	D007									
LAA6258221	1.64	D006	D007	D008	F001	F002	F003	F004	F005			
LAA6258222	2.49	D008	F001	F002	F003	F004	F005					
LAA6258223	1.68	D018	D023	D024	D025	D026	D028	D035	F002			
LAA6258224	1.33	D001	D005	D008	D018	D023	D026	D035	F003			
LAA6258225	5.90	D001	D018	D023	D024	D025	D026	D028	D035			
LAA6258226	3.65	D018	F003									
LAA6258261	1.42	D004	D008	D026	F002	F003	F005					
LAA6258262	3.29	D006	D007	D008	F002	F003						
LAA6258263	4.93	D001	D008	D018	D022	F003	F005					
LAA6258283	1.07	F001	F002	F003	F004	F005						
LAA6258284	0.71	D008	D018	F001	F002	F003	F004	F005				
LAA6258287	3.06	D001	D008	D035	F003	F005						
LAA6258288	1.72	D001	F001	F002	F003	F004	F005					
LAA6258291	2.09	D008	F001	F002	F003	F004	F005					
LAA6258292	1.79	D005	D006	D007	D008	F001	F002	F003	F004			
LAA6258293	5.63	D001	D018									
LAA6258294	8.71	D018										
LAA6258303	1.68	D001	D018	D026	D035	U019	U031	U052	U112			
LAA6258304	15.74	D001	D018	D023	D024	D025	D026	D028	D035			
LAA6258305	1.59	D018	K001									
LAA6258314	1.82	D008	D035	F001	F002	F003						
LAA6258315	2.74	D035	F001	F002								
LAA6258316	4.29	D001	D008	D018								
LAA6258317	3.42	D001	D018	F003								
LAA6258322	1.89	D001	D007	D035	F003	F005						
LAA6258366	6.05	D001	F001	F002	F003	F004	F005					
LAA6258367	1.13	D006	D007	D008	D035	F003	F005					
LAA6258368	0.92	D001	D005	D008	D022	F001	F002	F003	F004			
LAA6258369	2.73	D001	F001	F002	F003	F004	F005	K001				
LAA6258370	0.48	F001	F002	F003	F004	F005						
LAA6258371	5.00	D001	F001	F002	F003	F004	F005					
LAA6258372	2.55	D001	F003	F005								
LAA6258373	5.72	D001	D007	D035	F003							
LAA6258374	0.87	D001	F002	F003	F005							
LAA6258383	22.93	D001	D018									
LAA6258394	3.45	D006	D007	D008	F002	F003	F005					
LAA6258395	2.45	D001	D008	D039								
LAA6258396	1.87	D001	D035	F003	F005							
LAA6300348	1.03	D001	D006	D007	D008	D035	F002	F003	F005			
LAA6300349	1.27	D018	F001	F002	F003	F004	F005					
LAA6300350	1.86	D001	D018	D023	D024	D025	D026	D028	D035			
LAA6300351	1.31	D001	D018	F003	F005	U122	U239					
LAA6300352	3.55	D001	D018	D023	D024	D025	D026	D028	D035			
LAA6300394	4.00	D006	D007	D008	F002	F003	F005					
LAA6300395	0.90	F001	F002	F003	F004	F005						
LAA6300396	9.06	D001	F001	F002	F003	F004	F005					
LAA6300397	1.18	F001	F002	F003	F004	F005						
LAA6300410	7.76											
LAA6300429	16.38											

<i>EPA ID</i>	<i>Generator</i>	<i>City</i>	<i>State</i>
LAA6300451	0.94		
LAA6300452	1.16		
LAA6300453	1.87		
LAA6300454	3.32		
LAA6300455	2.67		
LAA6300456	1.22		
LAA6300457	1.57		
LAA6300462	15.11		
LAA6300497	14.39		
LAA6300498	0.25		
LAA6300513	0.37		
LAA6300514	0.30		
LAA6300515	0.37		
LAA6300516	0.16		
LAA6300517	0.16		
LAA6300518	0.16		
LAA6300519	0.43		
LAA6300520	0.25		
LAA6300521	3.00		
LAA6300522	1.25		
LAA6300523	1.50		
LAA6300524	0.25		
LAA6300544	0.58		
LAA6300545	0.79		
LAA6300546	1.20		
LAA6300547	0.72		
LAA6300548	7.98		
LAA6300554	3.58		
LAA6300555	2.55		
LAA6300556	0.12		
LAA6300572	21.92		
LAA6300573	21.32		
LAA6300575	17.74		
LAA6300580	1.46		
LAA6300587	6.94		
LSS6258260	3.62	D001	D007 D008 F003 F005
Total for	1995	343.42	
1996	Manifest #	Tons	Hazardous Waste Codes
LAA6300631	5.88		
LAA6300632	2.01		
LAA6300633	3.22		
LAA6300635	11.68		
LAA6300636	3.45		
LAA6300637	15.57		
LAA6300643	3.38		
LAA6300644	12.03		
LAA6300648	6.66		
LAA6300653	21.26		
Total for	1996	85.14	

<i>EPA ID</i>	<i>Generator</i>	<i>City</i>	<i>State</i>
<i>Total for</i>	TXD982290140	1,776.57	

MSP Waste Receipts: 1992 through 1996

Top 500 Sites - Manifest Detail

<i>EPA ID</i>	<i>Generator</i>	<i>City</i>	<i>State</i>
ALD981020894	C-MAC ENVIRONMENTAL GROUP INC	GLENCOE	AL
<i>1992</i>	<i>Manifest #</i>	<i>Tons</i>	<i>Hazardous Waste Codes</i>
	LAA3065890	16.94	D001 D005 D006 D007 D008 D011 D018 D022
	LAA3065891	16.94	D001 D005 D006 D007 D008 D011 D018 D022
	LAA3065892	15.02	D001 D004 D005 D006 D007 D008 D011 D018
	LAA3065894	12.90	D001 D004 D005 D006 D007 D008 D011 D018
	LAA3065895	13.09	D001 D004 D005 D006 D007 D008 D011 D018
	LAA3065896	14.63	D001 D004 D005 D006 D007 D008 D011 D018
	LAA3065897	14.82	D001 D004 F001 F002 F005 F008
	LAA3097252	14.82	D001 D004 F001 F002 F003 F005
	LAA3097253	14.82	D001 D004 D005 D006 D007 D008 D011 D018
	LAA3097255	15.02	D001 D004 D005 D006 D007 D008 D011 D018
	LAA3097256	15.02	D001 D004 D005 D006 D007 D008 D011 D018
	LAA3097258	15.40	D001 D004 D005 D006 D007 D008 D011 D018
	LAA3097259	16.94	D001 D004 D005 D006 D007 D008 D011 D018
	LAA3097274	15.40	D001 D004 D005 D006 D007 D008 D011 D018
	LAA3097280	15.40	D001 D004 D005 D006 D007 D008 D011 D018
	LAA3097284	15.40	D001 D004 D005 D006 D007 D008 D011 D018
	LAA3097285	15.40	D001 D004 D005 D006 D007 D008 D011 D018
	LAA3097286	15.40	D001 D004 D005 D006 D007 D008 D011 D018
	LAA3097288	12.32	D001 D004 D005 D006 D007 D008 D011 D018
	LAA3097290	15.40	D001 D004 D005 D006 D007 D008 D011 D018
	LAA3097293	16.94	D001 D004 D005 D006 D007 D008 D011 D018
	LAA3097295	16.56	D001 D005 D006 D007 D008 D011 D018 D022
	LAA3097302	16.56	D001 D005 D006 D007 D008 D011 D018 D022
	LAA30973300	15.40	D001 D004 D005 D006 D007 D008 D011 D018
	LAA3119002	16.94	D001 D005 D006 D007 D008 D011 D018 D022
	LAA3119007	16.00	F001 F002 F003 F005
	LAA3119008	16.00	D018 D019 D021 D022 D029 D035 D038 D039
	LAA3119009	16.00	D018 D019 D021 D022 D035 D038 D039 D040
	LAA3119010	16.00	D018 D019 D021 D022 D029 D035 D036 D039
	LAA3119012	16.00	D018 D019 D021 D022 D029 D035 D038 D039
	LAA3119014	8.00	F001 F002 F003 F005
	LAA3119015	8.00	D018 D019 D021 D022 D029 D035 D038 D039
	LAA3119016	16.94	D001 D005 D006 D007 D008 D011 D018 D022
	LAA3119017	14.25	D001 D005 D006 D007 D008 D011 D018 D022
	LAA3119018	15.79	D001 D005 D006 D007 D008 D011 D018 D022
	LAA3119020	16.94	D001 D005 D006 D007 D008 D011 D018 D022
	LAA3119021	16.36	D001 D005 D006 D007 D008 D011 D018 D022
	LAA3119023	15.21	D001 D005 D006 D007 D008 D011 D018 D022
	LAA3119024	16.36	D001 D004 D005 D006 D007 D008 D011 D018
	LAA3119025	16.94	D001 D005 D006 D007 D008 D011 D018 D022
	LAA3119030	16.56	D001 D004 D005 D006 D007 D008 D018 D022

<i>EPA ID</i>	<i>Generator</i>	<i>City</i>								<i>State</i>
LAA3119033	17.90	D001	D004	D005	D006	D007	D008	D011	D018	
LAA3119034	16.94	D001	D004	D005	D006	D007	D008	D011	D018	
LAA3119035	14.82	D001	D004	D005	D006	D007	D008	D011	D018	
LAA3119036	16.94	D001	D004	D005	D006	D007	D008	D011	D018	
LAA3119038	8.21	D001	D004	D005	D006	D007	D008	D011	D018	
LAA3119040	13.60	D012	D018	D021	D029	D035	D038	D039	D040	
LAA3119041	13.60	D018	D019	D021	D022	D029	D035	D038	D039	
LAA3119042	16.94	D001	D004	D005	D006	D007	D008	D011	D018	
LAA3119048	17.71	D001	D004	D005	D006	D007	D008	D011	D018	
LAA3119049	17.71	D001	D004	D005	D006	D008	D011	D018	D022	
LAA3119050	17.71	D001	D004	D005	D006	D007	D008	D011	D018	
LAA3119432	16.94	D001	D004	D005	D006	D007	D008	D011	D018	
LAA3146218	16.94	D001	D004	D005	D006	D007	D008	D011	D018	
LAA3146219	16.94	D001	D004	D005	D006	D007	D008	D011	D018	
LAA3146220	14.25	D001	D004	D005	D006	D007	D008	D011	D018	
LAA3146221	16.94	D001	D004	D005	D006	D007	D008	D011	D018	
LAA3146228	17.90	D001	D004	D005	D006	D007	D008	D011	D018	
LAA3146229	10.97	D001	D004	D005	D006	D007	D008	D011	D018	
LAA3146230	16.94	D001	D004	D005	D006	D007	D008	D011	D018	
LAA3146231	17.71	D001	D004	D005	D006	D007	D008	D011	D018	
LAA3146236	17.71	D001	D004	D005	D006	D007	D008	D011	D018	
LAA3146237	17.90	D001	D004	D005	D006	D007	D008	D011	D018	
LAA3146238	16.17	D001	D004	D005	D006	D007	D008	D011	D018	
LAA3147964	17.71	D001	D004	D005	D006	D007	D008	D011	D018	
LAA3147966	16.94	D001	D004	D005	D006	D007	D008	D011	D018	
LAA3147968	17.71	D001	D004	D005	D006	D007	D008	D011	D018	
Total for	1992	1,046.55								

<i>1993</i>	<i>Manifest #</i>	<i>Tons</i>	<i>Hazardous Waste Codes</i>							
LAA3119051	17.71	D001	D004	D005	D006	D007	D008	D011	D018	
LAA3147953	3.08	D001	D004	D005	D006	D007	D008	D011	D018	
LAA3147970	17.71	D001	D004	D005	D006	D007	D008	D011	D018	
LAA3147971	12.32	D001	D004	D005	D006	D007	D008	D011	D018	
LAA3147973	16.94	D001	D004	D005	D006	D007	D008	D011	D018	
LAA3147974	5.69	D001								
LAA3147975	16.17	D001	D004	D005	D006	D007	D008	D011	D018	
LAA3147976	17.52	D001	D004	D005	D006	D007	D008	D011	D018	
LAA3147977	17.52	D001	D004	D005	D006	D007	D008	D011	D018	
LAA3147978	17.71	D001	D004	D005	D006	D007	D008	D011	D018	
LAA3147980	17.71	D001	D004	D005	D006	D007	D008	D011	D018	
LAA3147981	16.94	D001	D004	D005	D006	D007	D008	D011	D018	
LAA3153708	16.94	D001	D004	D005	D006	D007	D008	D011	D018	
LAA3153709	17.71	D001	D004	D005	D006	D007	D008	D011	D018	
LAA3153811	17.52	D001	D004	D005	D006	D007	D008	D011	D018	
LAA3153812	17.71	D001	D004	D005	D006	D007	D008	D011	D018	
LAA3153817	17.71	D001	D004	D005	D006	D007	D008	D011	D018	
LAA3153820	13.28	D001	D004	D005	D006	D007	D008	D011	D018	
LAA3153821	16.94	D001	D004	D005	D006	D007	D008	D011	D018	
LAA3196526	13.63	D001	D004	D005	D006	D007	D008	D011	D018	
LAA3196527	16.56	D001	D004	D005	D006	D007	D008	D011	D018	
LAA3196530	13.60	D001	D004	D005	D006	D007	D008	D011	D018	

<i>EPA ID</i>	<i>Generator</i>	<i>City</i>								<i>State</i>
LAA3196531	13.60	D001	D004	D005	D006	D007	D008	D011	D018	
LAA3196532	13.60	D001	D004	D005	D006	D007	D008	D011	D018	
LAA3196533	13.60	D001	D004	D005	D006	D007	D008	D011	D018	
LAA3196535	13.60	D001	D004	D005	D006	D007	D008	D011	D018	
LAA3196536	15.59	D001								
LAA3196537	14.82	D001	D004	D005	D006	D007	D008	D011	D018	
LAA3196538	13.60	D007	F002	F003	F019					
LAA3196539	13.60	D001	D004	D005	D006	D007	D008	D011	D018	
LAA3196541	13.60	D001	D005	D006	D007	D008	D011	D018	D023	
LAA3196542	13.60	D001	D004	D005	D006	D007	D008	D011	D018	
LAA3196543	13.60	D001	D004	D005	D006	D007	D008	D011	D018	
LAA3196544	14.44	D001	D004	D005	D006	D007	D008	D011	D018	
LAA3196545	13.60	D001	D004	D005	D006	D007	D008	D011	D018	
LAA3196546	13.60	D001	D004	D005	D006	D007	D008	D011	D018	
LAA3196547	13.60	D001	D004	D005	D006	D007	D008	D011	D018	
LAA3196548	13.60	D001	D004	D005	D006	D007	D008	D011	D018	
LAA3196549	13.60	D001	D004	D005	D006	D007	D008	D011	D018	
LAA3196550	13.60	D001	D004	D005	D006	D007	D008	D011	D018	
LAA3196551	13.60	D004	D005	D006	D007	D008	D011	D018	D022	
LAA3196552	14.63	D001	D004	D005	D006	D007	D008	D011	D018	
LAA3196553	13.60	D001	D004	D005	D006	D007	D008	D011	D018	
LAA3196554	13.60	D001	D004	D005	D006	D007	D008	D011	D018	
LAA3196557	13.60	D001	D004	D005	D006	D007	D008	D011	D018	
LAA3196558	13.60	D001	D004	D005	D006	D007	D008	D011	D018	
LAA3196559	13.60	D001	D004	D005	D006	D007	D008	D011	D018	
LAA3196560	13.60	D001	D004	D006	D007	D008	D011	D022	D023	
LAA3196564	13.60	D001	D004	D005	D006	D007	D008	D011	D018	
LAA3196566	13.60	D007	F002	F003	F019					
LAA3196567	13.60	D001	D004	D005	D006	D007	D008	D011	D012	
LAA3196568	13.60	D001	D004	D005	D006	D007	D008	D011	D018	
LAA3196569	13.60	D001	D004	D005	D006	D007	D008	D011	D018	
LAA3196571	13.60	D001	D004	D005	D006	D007	D008	D011	D018	
LAA3196572	13.60	D001	D004	D005	D006	D007	D008	D011	D018	
LAA3196573	13.60	D001	D004	D005	D006	D007	D008	D011	D018	
LAA3201112	13.60	D001	D004	D005	D006	D007	D008	D011	D018	
LAA3201113	13.60	D001	D004	D005	D006	D007	D008	D011	D018	
LAA3201116	13.60	D001	D004	D005	D006	D007	D008	D011	D018	
LAA3201117	13.60	D001	D004	D005	D006	D007	D008	D011	D018	
LAA3201120	16.56	D001	D004	D005	D006	D007	D008	D011	D018	
LAA3201122	16.56	D001	D004	D005	D006	D007	D008	D011	D018	
LAA3201125	13.60	D001	D004	D005	D006	D007	D008	D011	D018	
LAA3201127	18.48	D001	D004	D005	D006	D007	D008	D011	D018	
LAA3201128	13.67	D001	D004	D005	D006	D007	D008	D011	D018	
LAA3201129	13.60	D001	D004	D005	D006	D007	D008	D011	D018	
LAA3201130	13.60	D001	D004	D005	D006	D007	D008	D011	D018	
LAA3201131	13.60	D001	D004	D005	D006	D007	D008	D011	D018	
LAA3201133	13.60	D001	D004	D005	D006	D007	D008	D011	D018	
LAA3201134	13.60	D001	D004	D005	D006	D007	D008	D011	D018	
LAA3231319	13.48	D001	D004	D005	D006	D007	D008	D011	D018	
LAA3231320	13.60	D001	D004	D005	D006	D007	D008	D011	D018	

<i>EPA ID</i>	<i>Generator</i>	<i>City</i>								<i>State</i>
LAA3231321	13.60	D001	D004	D005	D006	D007	D008	D011	D018	
LAA3231323	13.60	D001	D004	D005	D006	D007	D008	D011	D018	
LAA3231324	13.60	D001	D004	D005	D006	D007	D008	D011	D018	
LAA3231327	13.60	D001	D004	D005	D006	D007	D011	D018	D022	
LAA3231328	13.60	D007	F002	F003	F019					
LAA3231330	13.60	D001	D004	D005	D006	D007	D008	D011	D018	
LAA3231331	13.60	D001	D004	D006	D007	D008	D011	D018	D022	
LAA3231332	13.60	D001	D004	D005	D006	D007	D008	D011	D018	
LAA3231341	13.60	D001	D004	D005	D006	D007	D008	D011	D018	
LAA3231342	13.60	D001	D004	D005	D006	D007	D008	D011	D018	
LAA3231345	13.60	D001	D004	D005	D006	D007	D008	D011	D018	
LAA3231349	13.60	D001	D004	D005	D006	D007	D008	D011	D018	
LAA3231350	13.60	D001	D004	D005	D006	D007	D008	D011	D018	
LAA3231359	13.60	D001	D004	D005	D006	D007	D008	D011	D018	
LAA3231360	13.60	D001	D004	D005	D006	D007	D008	D011	D018	
LAA3231361	13.60	D001	D004	D005	D006	D007	D008	D011	D018	
LAA3231364	13.60	D001	D004	D005	D006	D007	D008	D011	D018	
LAA3231365	13.60	D001	D004	D005	D006	D007	D008	D011	D018	
LAA3231366	13.60	D001	D004	D005	D006	D007	D008	D011	D018	
LAA3231369	13.60	D001	D004	D005	D006	D007	D008	D011	D018	
LAA3231370	13.60	D001	D004	D005	D007	D008	D009	D011	D018	
LAA3233658	13.60	D001	D004	D005	D006	D007	D008	D011	D018	
LAA3233661	13.60	D001	F001	F002	F003	F004	F005			
LAA3233662	13.60	D001	D004	D005	D006	D007	D008	D011	D018	
LAA3233664	13.60	D001	D004	D005	D006	D007	D008	D011	D018	
LAA3233665	13.60	D001	D004	D005	D006	D008	D011	D018	D022	
LAA3233666	13.60	D001	D004	D005	D006	D007	D008	D011	D018	
LAA3233670	13.60	D001	D004	D005	D006	D007	D008	D011	D018	
LAA3233671	13.60	D001	D004	D005	D006	D007	D018	D022	D023	
LAA3233674	13.60	D001	D004	D005	D006	D007	D008	D011	D018	
LAA3233676	13.60	D001	D004	D005	D006	D007	D008	D011	D018	
LAA3233677	13.60	D001	D004	D005	D006	D007	D008	D011	D018	
LAA3233678	13.60	D001	D004	D005	D006	D007	D008	D011	D018	
LAA3233680	13.60	D001	D004	D005	D006	D007	D008	D011	D018	
LAA3233681	13.60	D001	D004	D005	D006	D007	D011	D018	D022	
LAA3233682	13.60	D001	D004	D005	D006	D007	D008	D011	D018	
LAA3233683	13.60	D001	D004	D005	D006	D007	D008	D011	D018	
LAA3233684	13.60	D001	D004	D005	D006	D007	D008	D011	D018	
LAA3233685	13.60	D001	D004	D005	D006	D007	D011	D022	D023	
LAA3233686	13.60	D001	D004	D007	D011	D018	D022	D023	D024	
LAA3233687	13.60	D001	D004	D005	D007	D008	D011	D018	D022	
LAA3233688	13.60	D001	D004	D007	D018	D022	D023	D024	D025	
LAA3237501	13.60	D001	D004	D005	D006	D007	D008	D011	D018	
LAA3237502	13.60	D001	D004	D005	D006	D007	D008	D011	D018	
LAA3237503	13.60	D001	D004	D005	D006	D007	D011	D018	D022	
Total for	1993	1,646.43								
1994	Manifest #	Tons	Hazardous Waste Codes							
LAA3231363	13.60	D007	F002	F003	F019					
LAA3233660	13.60	D007	F002	F003	F019					
LAA3233668	13.60	D001	D004	D005	D006	D007	D008	D011	D018	

<i>EPA ID</i>	<i>Generator</i>	<i>City</i>								<i>State</i>
LAA3237500	13.60	D001	D004	D005	D006	D007	D008	D011	D018	
LAA3237508	13.60	D001	D004	D005	D006	D007	D008	D011	D018	
LAA3237509	13.60	D004	D005	D006	D007	D008	D011	D018	D022	
LAA3237510	13.60	D001	D004	D005	D006	D007	D008	D011	D018	
LAA3237511	13.60	D004	D005	D006	D007	D008	D011	D018	D022	
LAA3237512	13.60	D004	D005	D006	D007	D008	D011	D018	D022	
LAA3237513	13.60	D001	D004	D005	D006	D007	D008	D011	D018	
LAA3237514	13.60	D001	D004	D005	D006	D007	D008	D011	D018	
LAA3237515	13.60	D004	D005	D006	D007	D008	D011	D018	D022	
LAA3237516	13.60	D004	D005	D006	D007	D008	D011	D018	D022	
LAA3237519	13.60	D004	D005	D006	D007	D008	D011	D018	D022	
LAA3237520	1.93	D004	D005	D006	D007	D008	D011	D018	D022	
LAA3237521	13.60	D004	D005	D006	D007	D008	D011	D018	D022	
LAA3237522	13.60	D004	D005	D006	D007	D008	D011	D018	D022	
LAA3237523	13.60	D004	D005	D006	D007	D008	D011	D018	D022	
LAA3237524	13.60	D004	D005	D006	D007	D008	D011	D018	D022	
LAA3237525	13.60	D004	D005	D006	D007	D008	D011	D018	D022	
LAA3238869	13.60	D004	D005	D006	D007	D008	D011	D018	D022	
LAA3238870	13.60	D004	D005	D006	D007	D008	D010	D011	D018	
LAA3238871	13.60	D004	D005	D006	D007	D008	D011	D018	D022	
LAA3238872	13.60	D004	D005	D006	D007	D008	D011	D018	D022	
LAA3238873	13.60	D004	D005	D006	D007	D008	D011	D018	D022	
LAA3238874	13.60	D004	D005	D006	D007	D008	D010	D011	D018	
LAA3238875	13.60	D004	D005	D006	D007	D008	D010	D011	D018	
LAA3238876	13.60	D004	D005	D006	D007	D008	D010	D011	D018	
LAA3238877	13.60	D004	D005	D006	D007	D008	D010	D011	D018	
LAA3238878	13.60	D001	D004	D005	D006	D007	D008	D010	D011	
LAA3238879	13.60	D004	D005	D006	D007	D008	D010	D011	D018	
LAA3238880	13.60	D004	D005	D006	D007	D008	D010	D011	D018	
LAA3238881	13.60	D004	D005	D006	D007	D008	D010	D011	D018	
LAA3238882	5.20	D001	D004	D005	D006	D007	D008	D010	D011	
LAA3238883	13.60	D004	D005	D006	D007	D008	D010	D011	D018	
LAA3238884	13.60	D004	D005	D006	D007	D008	D010	D011	D018	
LAA3238885	7.32	D001	D004	D005	D006	D007	D008	D010	D011	
LAA3238886	13.60	D004	D005	D006	D007	D008	D010	D011	D018	
LAA3238887	13.60	D004	D005	D006	D007	D008	D010	D011	D018	
LAA3238888	13.60	D004	D005	D006	D007	D008	D010	D011	D018	
LAA3238889	13.60	D004	D005	D006	D007	D008	D010	D011	D018	
LAA3238890	13.60	D004	D005	D006	D007	D008	D010	D011	D018	
LAA3238891	13.60	D004	D005	D006	D007	D008	D010	D011	D018	
LAA3238893	13.60	D004	D005	D006	D007	D008	D010	D011	D018	
LAA3238894	13.60	D004	D005	D006	D007	D008	D010	D011	D018	
LAA3272205	13.60	D001	D004	D005	D006	D007	D008	D010	D011	
LAA3272206	13.60	D001	D004	D005	D006	D007	D008	D010	D011	
LAA3272207	13.60	D001	D004	D005	D006	D007	D008	D010	D011	
LAA3272208	13.60	D001	D004	D005	D006	D007	D008	D010	D011	
LAA3272209	13.60	D004	D005	D006	D007	D008	D010	D011	D018	
LAA3272210	13.60	D004	D005	D006	D007	D008	D010	D011	D018	
LAA3272211	13.60	D004	D005	D006	D007	D008	D010	D011	D018	
LAA3272212	13.60	D004	D005	D006	D007	D008	D010	D011	D018	

<i>EPA ID</i>	<i>Generator</i>	<i>City</i>								<i>State</i>
LAA3272213	4.04	D004	D005	D006	D007	D008	D010	D011	D018	
LAA3272214	13.60	D004	D005	D006	D007	D008	D010	D011	D018	
LAA3272215	13.60	D004	D005	D006	D007	D008	D010	D011	D018	
LAA3272216	13.60	D004	D005	D006	D007	D008	D010	D011	D018	
LAA3272217	13.60	D004	D005	D006	D007	D008	D010	D011	D018	
LAA3272219	13.60	D004	D005	D006	D007	D008	D010	D011	D018	
LAA3272220	13.60	D004	D005	D006	D007	D008	D010	D011	D018	
LAA3272221	13.60	D004	D005	D006	D007	D008	D010	D011	D018	
LAA3272223	13.60	D004	D005	D006	D007	D008	D010	D011	D018	
LAA3272224	13.60	D004	D005	D006	D007	D008	D010	D011	D018	
LAA3272226	13.60	D004	D005	D006	D007	D008	D010	D011	D018	
LAA3272227	2.50	D001	D004	D005	D006	D007	D008	D010	D011	
LAA3272229	13.60	D004	D005	D006	D007	D008	D010	D011	D018	
LAA3272230	13.60	D004	D005	D006	D007	D008	D010	D011	D018	
LAA3272231	2.89	D001	D004	D005	D006	D007	D008	D010	D011	
LAA3272233	13.60	D004	D005	D006	D007	D008	D010	D011	D018	
LAA3272234	13.60	D004	D005	D006	D007	D008	D010	D011	D018	
LAA3272236	13.60	D004	D005	D006	D007	D008	D010	D011	D018	
LAA3272239	13.60	D007	D008	D035	F003	F005				
LAA3272240	13.60	D006	D007	D008	D035	F002	F003			
LAA3272241	13.60	D008	D018	D035	F001	F003	F004	F005		
LAA3272242	11.39	D001	D008	D018	D035	D040	F002	F003	F005	
LAA3272245	13.60	D035	F003	F005						
LAA3272246	13.60	D007	D035	D039	F002	F003	F005			
LAA3272247	9.05	D001	D035	F003	F005					
LAA3272249	13.60	D005	D007	D008	D035	F002	F003			
LAA3272251	13.60	D004	D005	D006	D007	D008	D010	D011	D018	
LAA3272252	13.60	D004	D005	D006	D007	D008	D010	D011	D018	
LAA3300353	13.60	D007	D008	D018	D035	D039				
LAA3300355	13.98	D001	D004	D005	D006	D007	D008	D010	D011	

Total for 1994 1,064.69

<i>1995</i>	<i>Manifest #</i>	<i>Tons</i>	<i>Hazardous Waste Codes</i>							
LAA3272250	25.00	D004	D007	D008	D035	F003	F005			
LAA3300331	13.60	D008	D018	D035	D040	F002	F003	F004	F005	
LAA3300332	13.60	D007	D008	D011	D018	D026	D027	D035	D039	
LAA3300333	13.60	D008	D035	D039	D040	F001	F002	F003	F005	
LAA3300336	12.64	D001	D004	D005	D006	D007	D008	D011	D018	
LAA3300337	13.60	D007	D008	D018	D035	F002	F003	F004	F005	
LAA3300338	15.79	D001	F002	F003	F005					
LAA3300339	13.60	D005	D006	D007	D008	D011	D018	D035	F001	
LAA3300340	13.60	D006	D007	D008	D018	D035	D039	D040	F002	
LAA3300341	13.60	D005	D006	D007	D008	D010	D011	D018	F002	
LAA3300344	13.60	D007	D008	D035	F003	F005				
LAA3300345	11.94	D001	D005	D006	D007	D008				
LAA3300346	13.60	D007	D010	D035	D039	D040	F001	F002	F003	
LAA3300347	13.60	D004	D005	D006	D007	D008	D010	D011	D018	
LAA3300348	10.01	D001	D007	D010	D018	D035	F002	F003	F005	
LAA3300349	13.60	D004	D005	D006	D007	D008	D011	D018	D019	
LAA3300350	10.33	D001	D005	D018	D035	D040	F002	F003	F005	
LAA3300352	13.60	D005	D006	D007	D008	D035	D040	F001	F003	

<i>EPA ID</i>	<i>Generator</i>	<i>City</i>								<i>State</i>
LAA3316301	13.60	D007	D008	D018	D026	D035	D039	D040	F001	
LAA3316302	11.94	D001	D008	F002	F003	F004	F005			
LAA3316303	13.60	D007	D008	D035	F003	F005				
LAA3316304	0.01	D005	D006	D007	D008	D010	D011	D018	D019	
LAA3316305	13.60	D007	D018	D035	D040	F003	F005			
LAA3316306	13.60	D035	F003	F005						
LAA3316307	13.60									
LAA3316308	13.60									
LAA3316312	13.60									
LAA3316313	15.91									
LAA3316314	13.60									
LAA3316315	13.86									
LAA3316318	13.60									
LAA3316319	13.60									
LAA3316320	13.48									
LAA3316321	13.60									
LAA3316322	13.60									
LAA3316323	13.60									
LAA3316324	13.60									
LAA3316325	11.94									
LAA3316326	13.60	D004	D005	D006	D007	D008	D010	D011	D018	
LAA3316329	11.36	D001	D004	D005	D006	D007	D008	D010	D011	
LAA3316331	13.60	D007	D018	D035	D039	D040	F002	F003	F005	
LAA3316332	14.25	D001	D005	D006	D007	D008	D010	D011	D018	
LAA3316333	13.60	D005	D006	D007	D008	D010	D011	D018	D026	
LAA3316334	21.18	D001	D005	D006	D007	D008	D010	D011	D018	
LAA3316336	13.60	D005	D006	D007	D008	D011	D035	F002	F003	
LAA3316338	15.40	D001	D005	D006	D007	D008	D010	D011	D018	
LAA3316339	10.40	D001	D035	F002	F003	F005				
LAA3316340	13.60	D005	D006	D007	D008	D010	D011	D018	D035	
LAA3316341	13.60	D004	D005	D006	D007	D008	D010	D011	D018	
LAA3316345	13.60	D018	D035	D040	F003	F005				
LAA3316346	7.51	D001	D004	D005	D006	D007	D008	D010	D011	
LAA3316347	13.60	D005	D007	D018	D035	F001	F002	F003	F005	
LAA3316348	13.60	D035	F003	F004	F005					
LAA3316349	5.78	D001	D035	F003	F005					
LAA3316350	13.60	D005	D006	D007	D008	D010	D011	D018	D026	
LAA3335503	13.60									
LAA3335504	11.94	D001	D008	D035	F003	F005				
LAA3335506	13.60									
LAA3335507	13.60									
LAA3335526	13.86	D001	D005	D006	D007	D008	D010	D011	D018	
LAA3335527	13.60									
LAA3335532	13.60									
LAA3335533	13.60									
LAA3335534	13.60									
LAA3335535	13.60									
LAA3335537	13.60									
LAA3335538	14.63									
LAA3335539	13.60									

<i>EPA ID</i>	<i>Generator</i>	<i>City</i>	<i>State</i>
LAA3335540	13.60		
LAA3335541	13.60		
LAA3335543	10.01		
LAA3335548	14.82		
Total for	1995	956.74	
<i>1996</i>	<i>Manifest #</i>	<i>Tons</i>	<i>Hazardous Waste Codes</i>
LAA3316351	9.63		
LAA3316352	13.60		
LAA3316353	8.00		
LAA3316354	13.60		
LAA3316356	13.60		
LAA3316357	8.00		
LAA3316358	8.00		
LAA3316359	15.21		
LAA3316360	8.00		
LAA3316361	15.59		
LAA3316362	16.56		
LAA3316377	13.60		
LAA3316379	15.31		
LAA3316380	15.79		
LAA3316381	13.60		
LAA3316382	13.60		
LAA3316387	6.83		
LAA3316388	8.86		
LAA3316390	15.59		
LAA3316391	13.60		
LAA3316393	19.12		
LAA3316394	17.90		
LAA3335508	13.60		
LAA3335509	13.60		
LAA3335510	13.60		
LAA3335511	13.60		
LAA3335512	14.07		
LAA3335513	13.60		
LAA3335514	13.60		
LAA3335515	13.60		
LAA3335516	13.60		
LAA3335518	9.24		
LAA3335519	13.60		
LAA3335520	13.60		
LAA3335521	13.60		
LAA3335522	13.60		
LAA3335523	8.00		
LAA3335524	8.00		
LAA3335525	8.00		
LAA3335550	13.60		
Total for	1996	507.68	
Total for	ALD981020894	5,222.08	

MSP Waste Receipts: 1992 through 1996

Top 500 Sites - Manifest Detail

<i>EPA ID</i>	<i>Generator</i>	<i>City</i>	<i>State</i>
NJD002200046	CYCLECHEM,INC.	ELIZABETH	NJ
<i>1992</i>	<i>Manifest #</i>	<i>Tons</i>	<i>Hazardous Waste Codes</i>
	LAA3063835	21.25	D001 D007 D008 D035 F001 F002 F003 F005
	LAA3063839	20.50	D001 D004 D006 D007 D008 D010 D018 D035
	LAA3063840	20.00	D001 D007 D008 D010 D017 D018 D035 D040
	LAA3063841	2.75	F002 F005
	LAA3063842	17.62	D001 D007 D008 D018 D021 D035 D040 F001
	LAA3063843	1.80	D001 D026 U051 U154 U196
	LAA3063844	15.50	D001 D004 D006 D007 D008 D018 D035 D039
	LAA3063854	16.25	
	LAA3063855	4.45	
	LAA3063856	18.25	D001 D007 D008 D035 D040 F001 F002 F003
	LAA3063857	1.75	
	LAA3063858	0.50	D001
	LAA3063859	7.50	D001
	LAA3063860	7.75	D001
	LAA3063861	17.75	D001
	LAA3063862	15.50	D001 D005 D007 D008 D010 D018 D035 D038
	LAA3063863	24.00	D001 F002 F003 F005
	LAA3063864	6.50	
	LAA3063865	15.50	D001 D007 D008 D010 D035 F002 F003 F005
	LAA3098739	12.50	
	LAA3098981	20.75	D001 D007 D008 D018 D035 D040 F001 F002
	LAA3099053	19.25	
	LAA3099128	20.00	D001
	LAA3099129	0.75	D001 D018
	LAA3099629	19.25	D001
	LAA3099812	22.75	D001
	LAA3115572	20.60	
	LAA3116568	18.75	D001 D007 D008 D021 D035 D039 D040 F001
	LAA3116569	1.25	D001
	LAA3116570	19.50	D001 D007 D008 D010 D022 D027 F001 F002
	LAA3116571	3.50	D001 D018 F001 F002 F003 F005
	LAA3116572	22.25	
	LAA3116573	13.23	D001 D007 D008 D010 D018 D022 D040 F002
	LAA3116574	9.08	D001 D007 D008 D010 D034 D035 F001 F003
	LAA3116576	21.40	D001 D005 D006 D007 D008 D010 D018 D029
	LAA3116577	22.25	D001 D007 D008 D018 D026 D035 F002 F003
	LAA3116601	11.25	D001 D008 D035 F001 F002 F003 F005
	LAA3116618	21.00	D001 F003 F005
	LAA3116676	17.70	D001 D006 D007 D008 D018 D039 F001 F002
	LAA3117584	5.50	D035 F002 F003 F005
	LAA3117585	18.75	D001 D007 D008 D035 F002 F003 F005 U002

<i>EPA ID</i>	<i>Generator</i>	<i>City</i>						<i>State</i>	
LAA3117586	0.75	D001	D035	U051	U220	U228			
LAA3117587	20.25	D001	D002	D008	D035	F002	F003	F005	
LAA3117588	13.00	D001	D018	D035	F003	F005			
LAA3117589	21.25	D001	D026	D035	F003	F005	U002	U051	U154
LAA3117591	21.00	D001	D008	D018	D028	D035	D040	F002	F003
LAA3117592	19.00	D001	D007	D008	D018	D035	F002	F003	F005
LAA3117593	2.50	D001	D035	D039	F002	F003	F005	U002	U122
LAA3117601	21.75								
LAA3117602	23.00	D001	D018	D039	F002	F005	U002	U220	
LAA3117603	5.50	D001	D005	D007	D008	D018	F002	F003	F005
LAA3117604	9.00	D001	D008	F002	F003	F005	U080		
LAA3117605	7.00	D001	D007	D008	D018	D035	F002	F005	
LAA3117606	15.50	D001	D003	D007	D018	D021	D039	F002	F003
LAA3117607	13.50	D001	D005	D007	D008	D035	D039	F001	F002
LAA3117608	4.50	D001	D007	D008	D018	D035	F002	F005	U134
LAA3117609	19.25	D001	D007	D008	D010	D035	F003	F005	
LAA3117610	10.00	D001	D002	D007	D008	D028	F002	F003	F005
LAA3117611	10.50	D001	D008	D018	D035	D039	D043	F002	F003
LAA3117612	10.50	D001	D008	D018	D026	D038	D039	F001	F002
LAA3117613	17.25	D001	D007	D010	D018	D020	D026	D035	D038
LAA3117614	5.25	D001	D010	D039	F002	F003	F005		
LAA3117615	9.50	D001	D007	D008	D018	D035	F002	F003	F005
LAA3117616	4.25	D001	D020	D039	F002	F005	U070	U165	U220
LAA3117617	4.75	D001	D035	D039	F002	F003	F005	U117	
LAA3117626	7.28	D001	D007	D008	D035	F002	F003	F005	
LAA3117633	14.75	D001	D007	D010	D018	D035	F002	F003	F005
LAA3117634	1.00	D001	D007	D008	D035	F005			
LAA3117635	19.15	D001	D004	D007	D008	D018	D035	D039	D040
LAA3117636	3.08	D018	F002	F005					
LAA3117637	20.00	D001	D003	D007	D008	D018	D028	D029	D034
LAA3117638	0.75	D001	D008	D035	F003	F005			
LAA3117639	22.03	D001	D008	D018	D028	D035	D040	F002	F003
LAA3117640	13.25	D001	D007	D008	D010	D018	D028	D034	D035
LAA3117641	8.50	D001	D007	D008	D035	D039	F002	F003	F005
LAA3117642	11.98	D001	D018	D035	D039	D040	F001	F002	F003
LAA3117643	10.20	D001	D007	D008	D018	D035	D039	D040	F001
LAA3117644	9.15	D001	D007	D008	D018	D019	D021	D025	D026
LAA3117645	12.70	D001	D006	D007	D008	D010	D018	D026	D027
LAA3117646	1.50	U002	U220						
LAA3117647	19.50	D001	F003	F005					
LAA3117648	22.15	D001	D007	D008	F003	F005			
LAA3117649	9.25	D001	D007	D008	D025	D035	F002	F003	F004
LAA3117650	11.75	D001	D005	D007	D008	D018	D022	D035	F001
LAA3117651	23.50	D001	F003	F005					
LAA3117652	22.00	D001	D035	F002	F003	F005			
LAA3117653	14.00	D001	D007	D008	D018	D026	D035	D043	F002
LAA3117656	6.00	D001	D035	U080	U154	U226			
LAA3117657	22.75	D001	D006	D007	D010	D035	F001	F003	F005
LAA3117658	19.00								
LAA3117659	1.75	D001	D006	D008	D021	F001	F002	F003	F005

<i>EPA ID</i>	<i>Generator</i>	<i>City</i>								<i>State</i>
LAA3117660	19.03	D001	D002	D005	D007	D008	D010	D018	D035	
LAA3117661	22.00	D001	D007	D008	D018	D035	F001	F002	F003	
LAA3117662	0.25	U122								
LAA3117663	13.00	D001	D005	D007	D008	D035	F002	F003	F005	
LAA3117664	8.50	D001	D005	D007	D018	F003				
LAA3117665	21.53	D001	D005	D007	D008	D025	F002	F003	F005	
LAA3117666	1.08	D001	D018							
LAA3117667	22.25	D001	D035	F002	F003	F005				
LAA3117670	8.50	D001	D005	D007	D018	F003				
LAA3117671	13.00	D001	D005	D007	F002	F003	F005			
LAA3117672	11.00	D001	D007	D008	D035	D039	F002	F003	F005	
LAA3117673	9.50	D001	D007	D008	D018	D035	F002	F003	F005	
LAA3117675	16.00	D001	D007	D008	D010	D018	F003	F005		
LAA3118655	16.00	D001	D007	D008	D035	D039	F002	F003	F005	
Total for	1992	1,373.69								
<i>1993</i>	<i>Manifest #</i>	<i>Tons</i>	<i>Hazardous Waste Codes</i>							
LA3234591	0.17	D001	D002	D003	D011	D040	F003	F005	U220	
LAA3116578	12.50	D001	D002	D007	D008	D018	D035	D039	F001	
LAA3116579	12.50	D001	D007	D008	D035	F002	F003	F005		
LAA3116580	12.50	D001	D007	D008	D035	F003	F005			
LAA3116581	21.25	D001	D007	D008	D010	D018	D024	D025	D028	
LAA3116582	10.45	D001	D005	D007	D008	D018	D035	F002	F003	
LAA3116583	10.05	D001	D018	F001	F002	F003	F005			
LAA3116584	5.40	D001	D039	D040	U002	U080	U210	U220	U228	
LAA3116585	21.00	D001	D007	D018	D035	F002	F003	F005		
LAA3116586	17.23	D001	D007	D008	D018	D022	D035	D039	D040	
LAA3116587	3.00	D018								
LAA3116588	15.75	D018	F003							
LAA3116589	17.50	D001	D007	D018	D035	F002	F003	F005		
LAA3116590	2.50	D001	U055							
LAA3116591	11.25	D001	D004	D006	D007	D008	D018	D035	D039	
LAA3116592	7.25	D001	D008	D018	D035	F002	F003	F005		
LAA3116593	9.25	D001	D007	D008	D010	D018	D019	D021	D027	
LAA3116594	17.50	D001	D007	D008	D018	D035	F002	F003	F005	
LAA3116595	5.75	D001	D018	F002	F003					
LAA3116596	20.75	D001	D007	D008	D018	F002	F003	F005		
LAA3116597	8.50	D001	D018	D035	D039	F002	F003	F005		
LAA3116598	12.25	D001	D007	D008	D040	F002	F003	F005		
LAA3116599	12.53	D001	D005	D007	D008	D010	D018	F001	F003	
LAA3116600	9.83	D001	D007	D008	D018	D035	F002	F003	F005	
LAA3116602	31.50	D001	D005	D007	D008	D035	F002	F003	F005	
LAA3116603	19.00	D001	D008	D018	D022	D035	D043	F001	F002	
LAA3116604	3.00	D001								
LAA3116605	5.75	D001	D018	F002	F003	F005				
LAA3116606	12.25	D001	D007	D008	D018	D035	F002	F003	F005	
LAA3116607	3.00	D001	D007	D008	D035	F002	F003	F005	U154	
LAA3116608	16.75	D001	D018	D035	D039	F002	F003	F005		
LAA3116609	4.83	D001	D018	D035	F002	F003	F005	U159		
LAA3116610	11.25	D001	D018	D035	F002	F003	F005			
LAA3116611	9.75	D001	D007	D008	F002	F003	F005			

<i>EPA ID</i>	<i>Generator</i>	<i>City</i>								<i>State</i>
LAA3116612	5.00	D001	D005	D006	D007	D008	D018	D035	F002	
LAA3116613	12.78	D001	D007	D008	D011	D035	F002	F005	U159	
LAA3116614	12.00	D001	D007	D008	D018	D035	F002	F003	F005	
LAA3116615	8.25	D001	D007	D008	D018	D035	D039	F001	F002	
LAA3116616	21.00	D001	F002	F003	F005					
LAA3116617	21.50	D001	D005	D007	D008	D018	D022	D035	F002	
LAA3117590	21.75	D001	F003	F005						
LAA3117594	18.71	D001	D007	D008	D018	D035	D039	F002	F003	
LAA3117595	20.25	D001	D006	D007	D008	D035	F003	F005		
LAA3117596	15.75	D001	D003	D007	D008	D018	D022	D035	F002	
LAA3117597	5.62	D001	D007	F002	F003	F005	U117			
LAA3117599	5.75	D001	D008	D018	D035	D039	D040	F002	F003	
LAA3117600	1.00	D001	D038	U002	U113	U122	U196			
LAA3117618	20.00	D001	D005	D007	D008	D018	D035	F001	F002	
LAA3117619	1.50	D001	D008	D018	D024	D025	D028	D035	D040	
LAA3117620	21.50	D001	D007	D008	D035	F003	F005			
LAA3117621	5.75	D001	D008	F003	F005					
LAA3117622	6.00	D001	D007	D008	D018	D035	F002	F003	F005	
LAA3117623	9.25	D001	D003	D021	D027	D039	F002	F005	U002	
LAA3117624	5.03	D001	D018	D035	F002	F003	F005			
LAA3117625	10.73	D001	D035	F002	F003	F005	U159			
LAA3117676	7.83	D001	D006	D008	D018	D035	F002	F003	F005	
LAA3117677	13.33	D001	D007	D008	D018	F002	F003	F005		
LAA3117678	3.50	D001	D010	D018	D040	F002				
LAA3117679	21.63	D001	D005	D007	D008	D035	D039	F002	F003	
LAA3117680	26.35	D001	D007	D008	D018	D019	D035	F003	F005	
LAA3117681	1.00	F002	F005							
LAA3117683	19.98	D001	D005	D007	D008	D035	F002	F003	F005	
LAA317598	1.85	D001	D008	D035	F003	F005				
LAA3198504	17.75	D001	D005	D007	D008	D018	D035	F003	F005	
LAA3198505	1.75	F002								
LAA3198506	15.20	D001	D007	D008	D018	D019	D035	F003	F005	
LAA3198507	3.58	D001	D018	F001	F002	F005				
LAA3198508	15.40	D001	D007	D008						
LAA3198509	6.08	D001	D007	D008	F002	F003	F005			
LAA3198510	19.38	D001	D005	D007	D008	D018	D035	F002	F003	
LAA3198511	2.75	F002	F005							
LAA3198512	16.33	D001	D005	D007	D008	D035	F002	F003	F005	
LAA3198513	4.50	D001	D018	D035	F001	F003	F005			
LAA3198522	17.83	D001	D005	D007	D008	D010	D035	F002	F003	
LAA3198523	2.25	D001	D007	D018	D035	F002				
LAA3198524	0.26	D001	D002	D003	P028	P048	U123			
LAA3198525	7.25	D001	F002	F005						
LAA3198526	15.75	D001	F005							
LAA3198527	17.08	D001	D007	D008	D018	D019	D035	F003	F005	
LAA3198528	1.90	D001	D018	D035	F003	F005				
LAA3198529	13.88	D001	D006	D007	D008	D011	D018	D035	F001	
LAA3198530	13.48	D001	D007	D008	D012	D018	D019	D035	F001	
LAA3198531	9.83	D001	D007	D008	D018	D035	F002	F005		
LAA3198532	18.95	D001	D005	D007	D008	D009	D018	D022	D029	

<i>EPA ID</i>	<i>Generator</i>	<i>City</i>								<i>State</i>
LAA3198533	2.90	D001	F002	F003	F005					
LAA3198534	17.80	D001	D005	D007	D008	D010	D019	D022	D029	
LAA3198535	3.50	F005								
LAA3198536	15.75	F003								
LAA3198537	5.50	D001	D006	D007	D008	F002	F003	F005		
LAA3198538	18.40	D001	D005	D007	D008	D018	D035	F002	F003	
LAA3198539	3.90	D001	D008	D018	F001	F003				
LAA3198540	14.80	D001	D007	D008	D010	D018	D035	F002	F003	
LAA3198541	7.48	D001	D018	F002	F005					
LAA3198542	14.98	D001	D005	D007	D008	D011	D018	D035	F002	
LAA3198543	9.50	D001	D002	D007	D008	D010	D018	D035	F001	
LAA3198544	1.00	D001	D006	D007	D008	D039	F003	U165	U210	
LAA3198548	15.68	D001	D005	D006	D007	D008	D011	D018	D035	
LAA3198549	4.25	D001	D005	D007	D008	D018	D022	D035	D039	
LAA3198550	0.38	F003	U160							
LAA3198551	2.55	D001	D035	F003						
LAA3198552	19.70	D001	D005	D006	D007	D008	D018	D035	F001	
LAA3198553	9.15	D001	D007	D008	D018	F002	F003	F005		
LAA3198554	3.00	D001	D018							
LAA3198555	18.33	D001	D005	D006	D007	D008	D018	D019	D022	
LAA3198556	4.33	D001	D010	D018	D035	D040	F001	F002	F003	
LAA3198558	17.25	D001	D007	D008	D035	F001	F003	F005		
LAA3198559	2.50	D001	F003	F005						
LAA3198560	0.05	D001	D003	U117						
LAA3198563	21.70	D001	D007	D008	D035	F002	F003	F005		
LAA3198564	0.14	D001	D002	D003	P048	P105	U093	U135	U246	
LAA3198565	17.95	D001	D005	D007	D008	D018	D019	D035	F002	
LAA3198566	4.61	D001	D018	D027	D028	F002				
LAA3198567	14.40	D001	F003	F005						
LAA3198568	8.08	F002	F005							
LAA3198569	21.38	F003	F005							
LAA3198570	0.11	D001	D003	P002	U117					
LAA3198571	0.12	P048								
LAA3198572	0.24	D001	D003							
LAA3198573	21.53	D001	D008	D035	F003	F005				
LAA3198601	9.50	D001	D005	D007	D008	D018	D035	F003	F005	
LAA3198602	2.75	D001	D018							
LAA3198603	10.75	F003	F005							
LAA3198604	10.08	D001	D005	D006	D007	D008	D018	D035	D040	
LAA3234581	17.53	D001	F003	F005						
LAA3234582	3.50	D001	F003	F005						
LAA3234583	8.69	D001	F005							
LAA3234584	12.85	D001	F003	F005						
LAA3234585	10.79	D001	F003	F005						
LAA3234586	5.33	D001	F001	F002	F003	F005				
LAA3234587	13.25	D001	D005	D008	D018	D035	D040	F001	F002	
LAA3234588	8.33	F003	F005							
LAA3234589	1.20	D001								
LAA3234592	0.14	U007	U133	U246						
LAA3234593	16.60	D001	D005	D007	D008	D018	D035	F001	F002	

<i>EPA ID</i>	<i>Generator</i>					<i>City</i>			<i>State</i>		
LAA3234594	4.83	F003	F005								
LAA3234595	10.78	D001	D007	D018	D035	D037	F002	F003	F005		
LAA3234596	5.56	F003	F005	U240							
LAA3234597	0.80	D001	D018								
LAA3234598	20.08	D001	D008	D018	D035	F003	F005				
LAA3234599	10.08	D001	D018	F002	F003	F005					
LAA3234600	6.28	D001	D018	D035	F002	F003	F005				
LAA3234601	1.40	D013	D014	D016	D020	P020	P037	P050	P075		
LAA3234602	13.82	D001	D005	D006	D007	D008	D011	D018	D028		
LAA3234603	6.83	D001	D008	D035	D038	F001	F002	F003	F005		
LAA3234604	0.80	D001									
LAA3234605	13.45	D001	D018	D035	F001	F003	F005				
LAA3234606	8.33	D001	D039	D040	F002	F003	F005	U028	U107		
LAA3234607	22.08	D001	D005	D007	D008	D018	D025	D027	D035		
LAA3234608	16.48	D001	D008	F003	F005						
LAA3234609	4.83	D001	D018	F001	F002	F005					
LAA3234610	11.85	D001	D008	D018	D035	D039	F002	F003	F005		
LAA3234611	8.70	D001	D007	D018	D040	F001	F002	F003	F005		

Total for 1993 1,580.50

<i>1994</i>	<i>Manifest #</i>	<i>Tons</i>	<i>Hazardous Waste Codes</i>								
LAA3198521	4.50	D001	D007	D008	D018	D035	F001	F002	F003		
LAA3234613	9.83	D001	D008	D018	D035	F001	F002	F003	F005		
LAA3234614	10.28	D001	D008	D018	F002	F003	F005	U002	U154		
LAA3234615	10.73	D001	D007	D008	D018	D035	F001	F003	F005		
LAA3234616	9.58	D001	D007	D008	D018	D035	F001	F002	F003		
LAA3234618	16.88	D001	D005	D006	D007	D008	D018	D029	D035		
LAA3234619	1.15	D001	F002	F003	U002	U220	U239				
LAA3234620	12.73	D001	D005	D007	D008	D029	D035	D039	D040		
LAA3234621	21.00	D001	D005	D006	D007	D008	D035	F003	F005		
LAA3234622	12.78	D001	D005	D006	D007	D008	D018	D029	D035		
LAA3234623	8.43	D001	D015	F001	F002	F003	F005	P004	P014		
LAA3234624	13.10	D001	D007	D008	D018	D035	F002	F003	F005		
LAA3234625	8.15	D001	D008	D018	D040	F002	F003	F005			
LAA3234626	0.18	D001	D002	D003	D035	F005	P022	U133	U135		
LAA3234627	0.14	D001	D002	D003	P028	P063	P081	U006	U098		
LAA3234628	0.18	D001	D002	D003	U117						
LAA3234629	0.13	D001	D002	D003	D008	U133	U135				
LAA3234630	14.50	D001	F003	F005							
LAA3234631	5.50	D001	D007	D008	D035	F003	F005				
LAA3240412	15.08	D001	D007	D008	D018	D034	F001	F002	F003		
LAA3240413	5.25	D001	D007	D008	D018	D029	D039	D043	F001		
LAA3240414	9.55	D001	F003	F005							
LAA3240415	17.75	D001	D007	D008	D018	D028	D035	F003	F005		
LAA3240416	2.25	D001	F002	F003	F005						
LAA3240417	18.65	D001	D005	D007	D008	D018	F002	F003	F005		
LAA3240418	1.50	D001	D018	F002	F003	F005					
LAA3240419	14.53	D001	D004	D005	D007	D008	D018	D035	D039		
LAA3240420	5.30	D001	F003								
LAA3240423	13.43	D001	D007	D008	D018	D035	F002	F003	F005		
LAA3240424	4.23	D001	F003	F005	U188						

<i>EPA ID</i>	<i>Generator</i>	<i>City</i>								<i>State</i>
LAA3240426	16.50	D001	D006	D007	D035	F002	F003	F005		
LAA3240427	2.68	D001	D007	D008	D035	F005				
LAA3240428	11.40	D001	D006	D007	D008	D018	D035	F003	F005	
LAA3240429	10.53	F002	F003	F005	U154					
LAA3240433	18.95	D001	D005	D008	D018	F002	F003	F005		
LAA3240434	2.00	D001	D008	D018	F003	F005				
LAA3240435	16.48	D001	D018	D039	F002	F003	F005			
LAA3240858	17.90	D001	F002	F005						
LAA3240859	1.43	D001	F005							
LAA3240868	17.25	D001	D008	D018	D035	F002	F003	F005		
LAA3240869	3.25	D001	D035	F002	F003					
LAA3240870	18.75	F003	F005							
LAA3240871	1.25	D001	D039	D040	F002					
LAA3240874	4.75	D001	D007	D008	D018	D035	F002	F003	F005	
LAA3240875	11.58	D001	D018	F002	F003	F005				
LAA3240883	19.20	D001	D007	D008	D018	D035	F002	F003	F005	
LAA3240884	2.85	D001	D039	D040	F002	F005				
LAA3240887	15.45	D001	D018	D035	F002	F003	F005			
LAA3240894	15.15	D001	F003	F005						
LAA3240895	5.33	D001	D007	D008	D018	F001	F002	F003	F005	
LAA3240896	5.83	D001	F003	F005						
LAA3240897	21.03	D001	D007	D008	D018	D035	D039	F002	F003	
LAA3240903	13.60	D001	D018	D035	F002	F003	F005			
LAA3240905	3.50	D001	D018	F002	F003	F005				
LAA324095	5.33	F003	F005							
LAA3272073	0.22	D001	D002	D003	D010	P048	U160			
LAA3272074	0.18	D001	D002	D003	P003	P022	P028	P068	P095	
LAA3272075	16.70	D001	D018	D035	F003	F005				
LAA3272076	5.08	D001	D018	D026	D039	F002	F005	U052	U108	
LAA3272077	18.55	D001	D007	D008	D035	F002	F003	F005		
LAA3272078	0.75	D001	D035							
LAA3272082	11.00	D001	F002	F003	F005					
LAA3272083	23.53	D001	D005	D007	D008	D035	F002	F003	F005	
LAA3272084	20.08	D001	D005	D008	D018	D035	D039	F001	F002	
LAA3272085	2.38	D001	D018	D040	F002	F005				
LAA3272086	21.80	D001	D005	D006	D007	D008	D018	D035	D039	
LAA3272087	0.83	D001	F002	F003	F005	U002				
LAA3272088	13.48	D001	D003	D007	D008	D018	D035	D040	D043	
LAA3272089	6.83	D001	D018	D039	D040	F002	F003	U115	U226	
LAA3272090	17.43	D001	D008	D018	D019	D026	D035	F002	F003	
LAA3272091	2.73	D001	D018	F002	F003	F005				
LAA3272095	12.80	D001	D005	D006	D007	D008	D018	D035	F001	
LAA3272096	0.17	D001	D002	D003	P021	P030	P098	P106	U223	
LAA3272097	0.80	D001	D018	D035						
LAA3272098	0.22	D001	D002	D003	P029	P030	P105	P112	U160	
LAA3272099	0.01	D001	D002	D003						
LAA3272100	18.95	D001	D005	D007	D008	D010	D018	D026	D027	
LAA3272101	1.08	D001	D007	D008	D010	F002	F003			
LAA3272102	0.75	U009								
LAA3272103	17.88	D001	D007	D008	D018	D035	F003	F005		

<i>EPA ID</i>	<i>Generator</i>	<i>City</i>								<i>State</i>
LAA3272104	2.55	D001	D035	F002	F003	F005	U159	U220		
LAA3272105	17.93	D001	D007	D008	D011	D018	D035	F001	F002	
LAA3272106	5.15	D001	D035	F002	F005	U159	U220			
LAA3272107	19.43	D001	D007	D008	D018	D035	F001	F002	F003	
LAA3272108	19.33	D001	D008	D018	D035	F001	F002	F003	F005	
LAA3272110	2.90	D001	D018	D026	D035	F002	F005	U051	U107	
LAA3272111	13.00	D001	D003	D008	D018	D035	F003	F005		
LAA3272112	7.50	D001	D018	D035	D039	F001	F002	F003	F005	
LAA3272113	13.63	D001	D007	D008	D018	D035	F003	F005		
LAA3272114	10.00	D001	D008	D018	D035	F002	F003	F005		
LAA3272115	6.80	D001	D008	D018	D035	D040	F001	F002	F003	
LAA3272116	0.19	D001	D002	D003	D005	D008	D011	D022	P112	
LAA3272117	0.05	D001	D002	D003	D006	U006	U122			
LAA3272119	0.48	D001	D002	D003	D007	D008	U223			
LAA3272120	1.97	D001	D002	D003	D008	D018	D019	D043	P022	
LAA3272121	0.15	D001	D002	D003	D005	P038	U006	U030	U103	
LAA3272125	1.90	D001	D007	D008	D035	F003	F005			
LAA3272132	8.48	D001	D007	D008	D018	D035	D040	F001	F003	
LAA3272133	0.50	D001	F002	F005						
LAA3272165	12.73	D001	D002	D005	D006	D007	D008	D018	D028	
LAA3272166	2.50	D001	D007	D008	D018	D035	D040	F002	F003	
LAA3272167	5.50	D001	D035	F001	F002	F003	F005			
LAA3272169	11.30	D001	D035	F003	F005					
LAA3272170	9.39	D001	D018	D027	D035	D039	F002	F003	F005	
LAA3272171	8.48	D001	D005	D018	D035	F002	F003	F005	U239	
LAA32772118	0.44	D001	D002	D003	D030	F003	P003	P048	P077	
LAA3298776	14.83	D001	D007	D008	D018	D035	F003	F005		
LAA3298777	3.08	D001	D005	D006	D007	D008	D018	D035	F001	
LAA3300006	18.80	D001	D007	D008	D018	F003	F005	U019	U220	
LAA3300007	1.50	D001	D005	D008	D018	D022	D035	F002	F003	
LAA3300008	5.08	D001	D005	D006	D007	D008	D035	F001	F002	
LAA3300009	1.00	D001	F003	F005						
LAA3300010	14.20	D001	D003	D005	D006	D007	D008	D018	D035	
LAA3300011	1.83	D001	D008	D018	D035	F002	F003	U165		
LAA3300012	20.48	D001	D005	D006	D007	D008	D022	D026	D039	
LAA3300013	20.65	D001	D005	D006	D007	D008	D009	D018	D022	
LAA3300014	17.33	D001	D007	D008	D018	D028	D029	D035	D039	
LAA3300015	1.25	D001	D018	F001	F002	F005				
LAA3300016	0.25	D001	D018	F001						
LAA3300017	3.75	D001	D002	D028	F001	F002	F003	F005		
LAA3300018	14.55	D001	D007	D008	D018	D035	F001	F002	F003	
LAA3300019	19.35	D001	D006	D007	D008	D018	D035	D038	D043	
LAA3300020	2.00	F002	F005							
LAA3300021	0.46	D001	D003	P006	P048	P077	P096	P105	U007	
LAA3300022	0.22	D001	D002	D003	D038	F003	P077	P087	P105	
LAA3300023	0.12	D001	D002	D003	P029					
LAA3300024	0.10	D001	D003	D023	D025	D030	P047	P077	P112	
LAA3300025	10.55	D001	D007	D008	D018	D035	F002	F003	F005	
LAA3300026	9.95	D001	D007	D008	D035	F001	F002	F003	F005	
LAA3300027	12.05	D001	D006	D007	D008	D018	D019	D022	D035	

<i>EPA ID</i>	<i>Generator</i>	<i>City</i>					<i>State</i>			
	LAA3300028	5.75	D001	D035	F003	F005				
	LAA3300029	19.90	D001	D007	D008	D018	D022	D028	D035	D039
	LAA3300030	0.83	D001	F002	F005	U080				
	LAA3300031	13.25	D001	D007	D008	D018	D035	D040	F001	F002
	LAA3300032	6.50	D001	D007	D008	F002	F003	F005		
	LAA3300033	20.25	D001	D007	D008	F001	F003	F005		
Total for	1994	1,185.37								
<i>1995</i>	<i>Manifest #</i>	<i>Tons</i>	<i>Hazardous Waste Codes</i>							
	LAA3198576	0.15	D001	D002	D003	D004	D005	D008	D042	P028
	LAA3198578	0.43	D001	D002	D003	D005	D006	D010	D011	D030
	LAA3198579	0.03	D001	D002						
	LAA3198580	19.83	D001	D008	D018	D035	F002	F003	F005	
	LAA3198581	0.75	D001	F002	F005					
	LAA3198582	1.19	D001	D002	D003	D004	D005	D007	D008	D022
	LAA3198583	0.30	D001	D002	D003	D005	D008	D010	D014	D020
	LAA3198584	20.53	D001	D007	D008	D018	D035	F002	F003	F005
	LAA3198585	20.40	D001	D005	D006	D008	D018	D035	D039	F002
	LAA3198586	18.73								
	LAA3272109	20.00	D001	F003	F005					
	LAA3299208	1.43	D001	D004	D013	D014	D016	D019	D020	P001
	LAA3299209	4.24	D001							
	LAA3300034	20.30	D001	D007	D008	F002	F003	F005		
	LAA3300035	15.90	D001	D006	D008	D018	D019	D028	D029	D035
	LAA3300036	13.53	D001	D004	D005	D006	D007	D008	D011	D018
	LAA3300037	5.75	D001	D039	F002	F003				
	LAA3300038	21.58	D001	D006	D008	D018	D019	D028	D029	D035
	LAA3300039	0.80	D001	F003	F005					
	LAA3300041	21.05	D001	D004	D005	D006	D007	D008	D039	D040
	LAA3300042	14.50	D001	D005	D006	D007	D008	D011	D018	D026
	LAA3300043	5.50	U161							
	LAA3300044	7.58	D001	D008	D035	F003	F005			
	LAA3300045	19.05	D001	D006	D007	D008	D009	D018	D019	D021
	LAA3300046	1.25	D001	F002	F005	U002	U009	U122	U140	U154
	LAA3300047	21.00	D001	D007	D011	D018	D022	D035	D040	F001
	LAA3300049	20.10	D001	D005	D007	D008	D011	D018	D022	D026
	LAA3300050	4.38	D001	D018	F001	F002	F005			
	LAA3300051	20.00	D001	D006	D007	D008	D018	D019	D022	D028
	LAA3300052	1.50	F002	F005						
	LAA3300053	18.75	D001	D006	D007	D008	D011	D018	D019	D022
	LAA3300054	12.88	D001	D005	D007	D008	D018	D022	D035	F001
	LAA3300055	16.80	D001	D004	D005	D006	D007	D008	D010	D018
	LAA3315635	10.00	D001	D018	D035	F003	F005	U228		
	LAA3315636	6.50	D001	D007	D008	D018	D022	F001	F002	F003
	LAA3315637	10.75	D001	D004	D005	D006	D007	D008	D018	D026
	LAA3315638	1.25	D001	D018	D040	F002	F005	U228		
	LAA3315639	0.11	D001	D002	D003	D005	D008	D010	D019	D038
	LAA3315640	0.27	D001	D002	D003	U160	U223			
	LAA3315641	0.22	D003	D004	D008	D011	D027	D041	P011	P012
	LAA3315642	0.54	D001	D003	D004	D027	D038	F003	F005	P011
	LAA3315643	20.75	D001	F002	F003	F005				

<i>EPA ID</i>	<i>Generator</i>	<i>City</i>									<i>State</i>
LAA3315644	18.05	D001	D007	D008	D018	D035	D038	F002	F003		
LAA3315645	2.25	D001	F002	F005							
LAA3315646	20.65	D001	D008	D018	D028	D029	D035	D039	F001		
LAA3315648	19.75	D001	D007	D008	D010	D018	D035	F002	F003		
LAA3315649	20.45	D001	F002	F003	F005						
LAA3315650	13.50	D001	F003	F005							
LAA3315651	20.55	D001	D007	D008	D018	D022	D035	D039	F002		
LAA3315656	20.38	D001	D005	D008	D010	D011	D018	D035	D039		
LAA3315657	0.34	D001	D002	D003	U117	U133	U162	U165	U168		
LAA3315658	1.50	D001	F002	F005							
LAA3315659	21.28	D001	D007	D008	D018	D038	D039	F001	F002		
LAA3315660	18.08	D001	D005	D006	D007	D018	D035	D039	F001		
LAA3315661	1.25	D001	F002	F005							
LAA3315662	18.50	D001	D005	D007	D008	D018	D019	D022	D035		
LAA3315663	3.05	D001	F001	F002	F003	F005					
LAA3315668	20.83	D001	D005	D007	D008	D011	D022	D035	D039		
LAA3315669	1.75	D001	D022	F002	F005	U044	U113	U122	U144		
LAA3315670	17.65	D001	D005	D007	D008	D018	D035	F003	F005		
LAA3315676	10.25	D001	D002	D007	D008	D018	D019	D035	D039		
LAA3315677	20.00	D001	D018	F003	F005						
LAA3315680	0.15	D001	D002	D003	D008	D022	P112				
LAA3315681	0.13	D001	D002	D003	F005						
LAA3315682	0.34	D001	D002	D003	D007	D008	P021	P029	P030		
LAA3315683	20.03	D001	D006	D007	D008	D018	D035	F001	F002		
LAA3315684	1.75	D001	F002	F005							
LAA3315691	20.85	D001	F003	F005							
LAA3315692	15.15	D001	D007	D008	D018	D035	D039	F002	F003		
LAA3315693	20.50	D001	D008	D009	D018	F003	F005				
LAA3315694	1.25	D001	F002	F005							
LAA3315695	19.83	D001	D005	D006	D007	D008	D018	D022	D026		
LAA3315696	20.33	D001	D006	D007	D008	D018	D035	D039	F003		
LAA3315697	20.73	D001	D006	D007	D008	D018	D035	D039	F001		
LAA3315699	20.30	D001	D006	D007	D008	D011	D018	D022	D035		
LAA3315700	9.55	D001	D018	F003							
LAA3315701	20.00	D001	D008	D018	D035	F002	F003	F005			
LAA3336156	20.25										
LAA3336203	21.15										
LAA3336204	20.90										
LAA3336205	1.75										
LAA3336206	15.40										
LAA3336207	6.00										
LAA3336208	20.33										
LAA3336209	19.68										
LAA3336210	1.77										
LAA3336212	0.25										
LAA3336213	0.14										
LAA3336214	0.18										
LAA3336215	0.19										
LAA3336218	0.81										
LAA3336219	0.44										

<i>EPA ID</i>	<i>Generator</i>	<i>City</i>	<i>State</i>
LAA3336226	0.75		
LAA3336227	14.00		
LAA3336228	4.80		
LAA3336229	2.00		
LAA3336230	20.00		
LAA3336232	20.50		
LAA3336233	5.75		
LAA3336234	10.08		
LAA3336235	2.00		
LAA3336237	8.58		
LAA3336238	4.50		
LAA3336239	13.05		
LAA3336240	7.50		
LAA3336245	19.25		
LAA3336247	5.50		
LAA3336248	14.50		
LAA3336250	0.75		
LAA3336251	0.50		
LAA3336252	10.78		
LAA3336253	5.30		
LAA3336255	18.00		
LAA3336257	17.25		
LAA3336258	23.68		
LAA3336260	1.58		
LAA3336265	20.00		
LAA3336266	21.23		
LAA3336267	20.50		
LAA3336268	0.75		
LAA3336269	20.50		
LAA3336270	11.23		
LAA3336271	10.08		
LAA3336274	20.00		
LAA3336275	19.25		
LAA3336276	3.75		
LAA3336277	20.15		
LAA3336278	17.80		
LAA3336307	18.75		
LAA3336308	2.00		
LAA3336309	21.70		
LAA3336326	18.60		
LAA3336328	2.40		

Total for 1995 1,489.92

<i>1996</i>	<i>Manifest #</i>	<i>Tons</i>	<i>Hazardous Waste Codes</i>
LAA3198588	19.50		
LAA3198589	7.50		
LAA3198590	13.38		
LAA3315704	15.25		
LAA3336157	19.00		
LAA3336158	1.60		
LAA3336159	15.00		

<i>EPA ID</i>	<i>Generator</i>	<i>City</i>	<i>State</i>
LAA3336168	0.05		
LAA3336169	12.75		
LAA3336170	4.85		
LAA3336171	6.75		
LAA3336216	0.27		
LAA3336220	1.40		
LAA3336221	0.49		
LAA3336222	0.88		
LAA3336223	0.30		
LAA3336280	21.75		
LAA3336306	6.75		
LAA3336310	12.85		
LAA3336311	8.00		
LAA3336312	12.25		
LAA3336313	20.23		
LAA3336314	16.35		
LAA3336315	17.00		
LAA3336316	7.25		
LAA3336317	19.00		
LAA3336318	20.25		
LAA3336319	20.50		
LAA3336320	20.15		
LAA3336322	19.88		
LAA3336323	21.60		
LAA3336324	20.50		
LAA3336329	14.25		
LAA3336330	7.25		
LAA3336331	12.90		
LAA3336337	20.00		
LAA3336338	19.75		
LAA3371053	19.53		
LAA3371054	20.20		
LAA3371055	12.40		
LAA3371064	19.75		
Total for	1996	529.28	
Total for	NJD002200046	6,158.77	

PAD067098822		CYCLE CHEM INC			LEWISBERRY				PA	
1992	Manifest #	Tons	Hazardous Waste Codes							
	LAA3063044	7.70	D001	D007	D008	D018	D035	D039	F001	F002
	LAA3063045	6.09	D001	D018	F002	F003	F005			
	LAA3063046	6.74	D001	D007	F002	F003	F005			
	LAA3063047	10.24	D001	D007	D018	F001	F002	F003	F005	
	LAA3063048	16.19	D001	D007	D008	D018	D035	F001	F002	F003
	LAA3063049	15.72	D001	D007	D008	D018	D035	F001	F032	
	LAA3063050	12.53	D001	D007	D008	D018	D035	F002		
	LAA3063051	13.97	D001	D008	D018	F001	F002	F003	F005	
	LAA3063052	6.93	D001	D018	F003	F005				
	LAA3063054	14.63	D001	D007	D008	D018	D040	F001	F003	F005
	LAA3063055	13.86	D001	D007	D008	D018	D035	F001	F002	F003

<i>EPA ID</i>	<i>Generator</i>	<i>City</i>							<i>State</i>	
LAA3063056	13.86	D001	D007	D018	D035	F001	F003	F005		
LAA3063057	11.38	D001	D018	F002	F003					
LAA3063058	15.21	D001	D007	D008	D018	D035	F001	F002	F003	
LAA3063059	15.59	D001	D007	D008	D018	D035	F002	F003	F005	
LAA3063060	9.92	D001	D018	D035	F001	F002				
LAA3063063	15.59	D001	D018	D035	F003	F005				
LAA3063064	15.72	D001	D018	D035	F003	F005				
LAA3063065	7.70	D001	D007	D008	D018	D035	D039			
LAA3063066	14.84	D001	D007	D008	D018	D023	D035	D039	D040	
LAA3097982	14.44	D001	D018	D035	F001	F002	F003	F005		
LAA3119075	14.37	D001	D007	D008	D018	D035	F002	F003	F005	
LAA3144866	15.91	D001	D008	D018	D035	D039	F003			
LAA3146524	14.25	D001	D007	D008	D018	D035	D040	F002	F003	
LAA3146525	12.53	D001	D008	D018	D023	D039	F005			
LAA3146526	11.46	D001	D007	D008	D018	F002	F003	F005		
LAA3146527	14.63	D001	D008	D018	D034	D035	D040	F001	F002	
LAA3146528	14.54	D001	D008	D018	D035	F003	F005			
LAA3146529	8.28	D001	D018	D035	F003					
LAA3146530	14.56	D001	D007	D008	D018	D035	D039	F001	F002	
LAA3146531	15.58	D001	D008	D018	D040	F001	F002	F003	F005	
LAA3146532	14.77	D001	D007	D008	D018	D035	D040	F002	F003	
LAA3146533	13.74	D001	D007	D008	D018	F001	F003	F005		
LAA3146534	15.21	D001	D008	D018	D026	D035	F001	F003	F005	
LAA3146537	15.59	D001	D018	D035	F001	F003	F005			
LAA3146538	12.43	D001	D007	D008	D018	D040	F001	F002	F003	
LAA3146539	13.48	D001	D007	D008	D018	D035	F003	F005		
LAA3146540	15.40	D001	D007	D008	D018	F002	F003	F005		
LAA3146542	12.71	D001	D007	D008	D018	D035	F003	F005		
LAA3146543	12.51	D001	D007	D008	D018	F003	F005			
LAA3146544	11.52	D001	D007	D008	D018	D035	F001	F003	F005	
Total for	1992	532.27								
<i>1993</i>	<i>Manifest #</i>	<i>Tons</i>	<i>Hazardous Waste Codes</i>							
LAA30203188	14.72	D001	D007	D035	F002	F003	F005			
LAA3146546	16.56	D001	D007	D008	F002	F003	F005			
LAA3152371	14.74	D001	D007	D008	D018	D035	D039	F001	F002	
LAA3152372	13.90	D001	D007	D018	D035	F003	F005			
LAA3152373	12.51	D001	D008	D035	F002	F003	F005			
LAA3152375	15.98	D001	D018	D035	F001	F003	F005			
LAA3152376	16.47	D001	D008	D018	F001	F003	F005			
LAA3152378	15.79	D001	D007	D008	D018	D035	F001	F002	F003	
LAA3152381	13.49	D001	D007	D008	D018	F001	F003	F005		
LAA3152382	16.36	D001	D007	D008	D018	D035	D039	D040	F002	
LAA3152383	13.86	D001	D035	F003	F005					
LAA3152384	17.33	D001	D007	D018	D035	F002	F003	F005		
LAA3152386	15.79	D001	D008	D018	D035	F001	F002	F003	F005	
LAA3152387	7.70	D001	F001							
LAA3152388	17.33	D001	D007	F002	F003	F005				
LAA3152389	17.33	D001	D007	D008	D035	F003	F005			
LAA3152390	17.52	D001	D007	D018	D039	D040	F001	F002	F003	
LAA3152391	17.33	D001	D039	F001	F003	F005				

<i>EPA ID</i>	<i>Generator</i>	<i>City</i>							<i>State</i>
LAA3152392	16.32	D001	D003	D018	D035	F003	F005		
LAA3152393	17.33	D001	D008	D018	D035	F003	F005		
LAA3152394	3.85	D001							
LAA3152395	17.33	D001	D008	D018	D035	F003	F005		
LAA3152396	17.31	D001	D008	D018	F001	F002	F003	F005	
LAA3152397	16.96	D001	D018	D035	F003	F005			
LAA3152398	17.33	D001	D007	D018	D035	D040	F003		
LAA3152399	1.54	D001	F003	F005					
LAA3152400	17.15	D001	F002	F003	F005				
LAA3152401	16.94	D001	D018	D035	F001	F003			
LAA3152403	16.94	D001	D002	D003	D005	D007	D008	D018	D035
LAA3152404	16.84	D001	D007	D018	F002	F003	F005		
LAA3152405	17.13	D001	D007	D008	D018	F003	F005		
LAA3152406	17.33	D001	D007	D018	D035	F002	F003	F005	
LAA3152407	0.00	D001	U131	U218					
LAA3152408	17.55	D001	F001						
LAA3152409	13.31	D001	D008	D035	F003	F005			
LAA3152410	2.12	D001	D007	D035	F003				
LAA3203176	0.02	D003	D004	D008	P106				
LAA3203177	17.33	D001	D007	D008	F001	F003	F005		
LAA3203178	15.09	D001	D007	D008	D018	F002	F003		
LAA3203179	17.33	D001	D008	D018	D035	F001	F002	F003	F005
LAA3203180	16.36	D001	D007	D008	D018	F001	F002	F003	F005
LAA3203181	17.33	D001	D007	D008	D018	D035	F001	F002	F003
LAA3203182	7.70	D001							
LAA3203183	15.02	D001	D007	D013	D018	F002	F003		
LAA3203184	17.55	D001	D002	D007	D008	D035	F003	F005	
LAA3203185	17.71	D001	D008	D035	F003	F005			
LAA3203186	15.73	D001	D003	D004	D008	D018	D035	F003	F005
LAA3203187	17.75	D001	D018	D035	F002	F003	F005		
LAA3203190	15.44	D001	F002	U226					
LAA3203191	14.53	D001	D018	D035	F001	F002	F003	F005	
LAA3203192	0.32	D001	D035	F003	F005				
Total for	1993	723.09							
<i>1994</i>	<i>Manifest #</i>	<i>Tons</i>	<i>Hazardous Waste Codes</i>						
LAA3203193	15.80	D001	D003	D005	D007	D018	D021	D035	F003
LAA3203194	0.05	D001	D003	D008	P098	P106			
LAA3203195	17.00	D001	D007	D008	D018	D021	D035	D039	F001
LAA3203196	0.07	D001	D002						
LAA3238138	15.24	D001	D007	D008	D018	D035	F001	F002	F003
LAA3238139	1.56	D001	P077						
LAA3238141	16.21	D001	D005	D007	D008	D018	D035	F002	F003
LAA3238142	20.32	D001	D008	D018					
LAA3238143	17.06	D001	D003	D006	D007	D008	D018	D035	F002
LAA3238144	14.39	D001	D007	D008	D018	D035	D039	F001	F002
LAA3238145	2.12	D001							
LAA3238146	0.04	D004	D005	D006	D007	D008	D010	D011	P012
LAA3238147	16.68	D001	D007	D008	D018	D035	D039	F001	F002
LAA3238149	16.59	D001	D005	D007	D008	D035	F003	F005	
LAA3238151	18.34	D001	D005	D007	D008	D018	D035	D039	F002

<i>EPA ID</i>	<i>Generator</i>	<i>City</i>								<i>State</i>
LAA3238152	11.41	D001	D004	D007	D008	D018	F002	F003	F005	
LAA3238153	0.39	D003								
LAA3238155	14.90	D001	D007	D008	D018	D035	F002	F003	F005	
LAA3238158	0.05	D001	D003	D004	D005	D008	D022	P012	P077	
LAA3238159	13.79	D001	D005	D007	D008	D018	D028	D035	F003	
LAA3238160	0.70	D001	F002	F003	F005					
LAA3238161	16.07	D001	D007	D008	D018	F003	F005			
LAA3238162	0.01	D001	D003	D007	D010					
LAA3238163	0.12	D002	D003	D004	D005	D007	D011	P096	P104	
LAA3238164	14.40	D001	D007	D008	D018	D022	D035	D040	F001	
LAA3238165	0.46	D001	D003							
LAA3238166	17.35	D001	D003	D007	D008	D018	D028	D035	F002	
LAA3238167	0.13	D001	D004	D005	D006	D007	D008	D010	D011	
LAA3238176	11.97	D001	D005	D007	D008	D018	D035	F001	F002	
LAA3238177	0.06	D001	D003	D008	U165					
LAA3238178	10.20	D001	D007	D008	D018	D035	D039	F002	F003	
LAA3238179	0.87	D001	D003	D018	F002					
LAA3238180	10.85	D001	D005	D008	D035	D040	F001	F002	F003	
LAA3238181	0.32	U188								
LAA3238183	0.15	D001	D002	D003	D005	D006	D007	D008		
LAA3238184	13.42	D001	D007	D008	D018	D035	F001	F003	F005	
LAA3238185	0.58	D001	D003	F002						
LAA3238186	14.98	D001	D006	D007	D008	D018	D035	F002	F003	
LAA3238187	0.58	F001								
LAA3298279	15.70	D001	D004	D005	D007	D008	D018	D022	D026	
LAA3298280	2.50	D001	D002	D003	F001	F002	F003	P028		
LAA3298281	6.87	D001	D003	D005	D008	D018	D035	F001	F002	
LAA3298282	0.75	D001	D003							
LAA3298283	19.47	D001	D003	D005	D007	D008	D018	D035	F001	
LAA3298285	15.24	D001	D008	F003	F005					
LAA3298286	0.16	D001	D018	D019	D021	D022	D035	D038	D039	
LAA3298287	0.09	D001	D003							
LAA3298288	0.03	D001	D002	D004	D005	D008	U122	U165		
LAA3298289	1.76	D001	D007	D008	D018	F002	F003	F005		
LAA3298291	14.14	D001	D007	D008	D018	D035	F002	F003	F005	
LAA3298292	0.23	D001								
LAA3298294	12.66	D001	D006	D007	D008	D018	D035	F003	F005	
LAA3298295	0.27	D001	D002	D004	D005	D007	D008	D010	D011	
LAA3298296	17.28	D001	D005	D007	D008	D035	D040	F002	F003	

Total for 1994 432.34

<i>1995</i>	<i>Manifest #</i>	<i>Tons</i>	<i>Hazardous Waste Codes</i>							
LAA23238175	16.79	D001	D005	D007	D008	D018	D019	D035	D039	
LAA3238169	0.19	D001	F001							
LAA3238170	18.18	D001	D005	D007	D008	D018	D035	F001	F003	
LAA3238172	13.51	D001	D005	D007	D008	D018	D028	D035	D037	
LAA3238173	1.56	D001	D002	D004	D005	D006	D007	D008	D011	
LAA3298298	0.19	D001	D002	D003	D006	D007	D040	F002	P028	
LAA3298300	9.62	D001	D005	D007	D008	D018	D035	F002		
LAA3298301	0.18	D001	D003	D006	D008					
LAA3298302	0.09	D001	D002	D003	D004	D008	P030			

<i>EPA ID</i>	<i>Generator</i>	<i>City</i>								<i>State</i>
LAA3298303	15.48	D001	D005	D007	D008	D011	D018	D021	D027	
LAA3298304	7.97									
LAA3298306	12.31									
LAA3298307	0.26									
LAA3298308	17.77									
LAA3298309	0.11									
LAA3298310	19.01									
LAA3298311	0.63									
LAA3298316	16.04									
LAA3298320	12.90									
LAA3298325	9.91									
LAA3298326	0.05	D001								
LAA3298327	4.22	D001	D008	D018	D035	D039	F002	F003	F005	
LAA3298328	9.62	D001	D002	D003	D005	D006	D007	D008	D010	
LAA3298329	10.01									
LAA3342226	9.05									
LAA3342227	12.05									
LAA3342228	2.78									
LAA3342251	16.21									
LAA3342252	2.20									
Total for	1995	238.85								
1996	Manifest #	Tons	Hazardous Waste Codes							
LAA3342230	18.87									
LAA3342234	0.33									
LAA3342237	16.89									
LAA3342238	8.97									
LAA3342239	16.37									
LAA3342240	14.71									
LAA3342241	0.49									
LAA3342255	4.56									
Total for	1996	81.18								
Total for	PAD067098822	2,007.73								

MSP Waste Receipts: 1992 through 1996

Top 500 Sites - Manifest Detail

<i>EPA ID</i>	<i>Generator</i>	<i>City</i>	<i>State</i>
PAD064375470	ADVANCED ENVIRONMENTAL TECHNICAL S	COATESVILLE	PA
<i>1992</i>	<i>Manifest #</i>	<i>Tons</i>	<i>Hazardous Waste Codes</i>
	LAA3020581	16.89	
	LAA3020582	15.64	D001 D004 D005 D006 D007 D008 D010 D011
	LAA3020583	0.96	D001 D004 D005 D006 D007 D008 D010 D011
	LAA3020585	15.20	D001 D004 D005 D006 D007 D008 D010 D011
	LAA3042535	14.70	D001 D004 D005 D006 D007 D008 D010 D011
	LAA3042536	14.16	
	LAA3042537	0.00	D001 D002 D021 D037
	LAA3042538	0.00	D001 D002 D013 D018 D019 D031 P004 P037
	LAA3042539	0.00	
	LAA3042540	0.00	D004
	LAA3042541	0.75	D001 D004 D005 D006 D007 D008 D010 D011
	LAA3042542	11.58	D001 D004 D005 D006 D007 D008 D010 D011
	LAA3065999	15.32	D001 D004 D005 D006 D007 D008 D010 D011
	LAA3076079	8.42	D001 D004 D005 D006 D007 D008 D010 D011
	LAA3076465	17.93	D001 D004 D005 D006 D007 D008 D010 D011
	LAA3076466	16.28	D001 D004 D005 D006 D007 D008 D010 D011
	LAA3095997	13.41	D001 D003 D004 D005 D006 D007 D008 D010
	LAA3099287	17.12	D001 D004 D005 D006 D007 D008 D010 D011
	LAA3099299	12.60	D001 D004 D005 D006 D007 D008 D010 D011
	LAA3099600	19.36	D001 D004 D005 D006 D007 D008 D010 D011
	LAA3099760	15.40	D001 D004 D005 D006 D007 D008 D010 D011
	LAA3115664	15.09	D001 D004 D005 D006 D007 D008 D010 D011
	LAA3115817	11.35	
	LAA3115819	17.93	D001 D004 D005 D006 D007 D008 D010 D011
	LAA3115820	19.62	D001 D004 D005 D006 D007 D008 D010 D011
	LAA3115828	4.62	D001 D002 D003 D004 D005 D006 D007 D008
	LAA3115829	0.01	D001 D002 D003 D004 D007 U123
	LAA3115830	15.82	D001 D004 D005 D006 D007 D008 D010 D011
	LAA3115834	0.09	D003 U223
	LAA3115851	18.12	D001 D004 D005 D006 D007 D008 D010 D011
	LAA3115852	21.58	D001 F001 F002 F003 F004 F005
	LAA3115854	13.66	D001 D004 D005 D006 D007 D008 D010 D011
	LAA3115855	15.66	D001 D002 D004 D005 D006 D007 D008 D010
	LAA3115856	17.05	D001 D004 D005 D006 D007 D008 D010 D011
	LAA3115857	16.63	D001 D004 D005 D006 D007 D008 D010 D011
	LAA3115858	15.03	D001 D004 D005 D006 D007 D008 D010 D011
	LAA3115955	14.54	D001 D004 D005 D006 D007 D008 D010 D011
	LAA3117437	15.01	D001 D004 D005 D006 D007 D008 D010 D011
	LAA3117710	13.97	D001 D004 D005 D006 D007 D008 D010 D011
	LAA3145787	18.47	D001 D004 D005 D006 D007 D008 D010 D011
	LAA3145788	14.49	D001 D004 D005 D006 D007 D008 D010 D011

<i>EPA ID</i>	<i>Generator</i>	<i>City</i>								<i>State</i>
LAA3145789	9.42	D001	D004	D005	D006	D007	D008	D010	D011	
LAA3145790	19.94	D001	D004	D005	D006	D007	D008	D010	D011	
LAA3145791	18.05	D001	D004	D005	D006	D007	D008	D010	D011	
LAA3145792	22.25	D001	F001	F002	F003	F004	F005			
LAA3145793	17.74	D001	F001	F002	F003	F004	F005	U080	U226	
LAA3145794	17.36	D001	F001	F002	F003	F004	F005			
LAA3145795	13.95	D001	F001	F002	F003	F004	F005			
LAA3145796	15.73	D001	F001	F002	F003	F004	F005	U080	U226	
LAA3145797	16.58	D001	D004	D005	D006	D007	D008	D010	D011	
LAA3145799	15.21	D001	D004	D005	D006	D007	D008	D010	D011	
LAA3145800	21.10	D001	D004	D005	D006	D007	D008	D010	D011	
LAA3145803	22.30	D001	D004	D005	D006	D007	D008	D010	D011	
LAA3145807	3.00	D001	D004	D005	D006	D007	D008	D010	D011	
LLAA3115862	4.47	D001	D002	D003	D004	D005	D006	D007	D008	
Total for	1992									721.51
Total for	PAD064375470									721.51

MSP Waste Receipts: 1992 through 1996

Top 500 Sites - Manifest Detail

<i>EPA ID</i>	<i>Generator</i>	<i>City</i>	<i>State</i>
OHD98070094	REPUBLIC ENV SYSTEMS(OHIO)	DAYTON	OH
<i>1992</i>	<i>Manifest #</i>	<i>Tons</i>	<i>Hazardous Waste Codes</i>
	53007	16.06	D001 D005 D006 D007 D008 D018 D035 D039
	LAA3063495	16.94	D001 D006 D007 D008 D018 D035 D039 D040
	LAA3063496	15.40	D001 D006 D007 D008 D018 D035 D039 D040
	LAA3063497	11.00	D001 F001 F002 F003 F005
	LAA3063498	14.81	D001 D006 D007 D008 D035 D040 F001 F002
	LAA3063499	15.44	D001 D006 D007 D008 D011 D018 D035 D039
	LAA3063500	16.44	D001 D006 D007 D008 D018 D035 D040 F001
	LAA3063501	15.97	D001 D005 D006 D007 D008 D018 D027 D035
	LAA3063502	15.01	D001 D006 D007 D008 D018 D035 D039 D040
	LAA3063503	17.10	D001 D006 D007 D008 D018 D039 D040 F001
	LAA3063504	15.62	D001 D006 D008 D018 D035 D039 D040
	LAA3063505	15.45	D001 D005 D006 D008 D018 D035 D039 D040
	LAA3063506	15.42	D001 D006 D007 D008 D018 D035 D039 D040
	LAA3063507	15.40	D001 D005 D006 D007 D008 D018 D035 D039
	LAA3063508	20.00	D001 F003 F005
	LAA3063509	14.76	D001 D003 D006 D007 D008 D011 D018 D035
	LAA3063510	15.46	D001 D005 D006 D007 D008 D018 D035 D039
	LAA3063511	15.23	D001 D005 D006 D007 D008 D018 D035 D039
	LAA3063513	15.54	D001 D005 D006 D007 D008 D018 D035 D039
	LAA3063514	17.91	D001 D005 D006 D007 D008 D018 D035 D039
	LAA3063515	17.64	D001 D005 D006 D007 D008 D018 D027 D035
	LAA3063516	13.22	D001 D005 D006 D007 D008 D018 D027 D035
	LAA3063517	18.08	D001 D005 D006 D007 D008 D018 D027 D035
	LAA3063518	17.79	D001 D005 D006 D007 D008 D018 D035 D039
	LAA3063519	17.62	D001 D005 D006 D007 D008 D018 D035 D039
	LAA3063520	16.50	D001 D005 D006 D007 D008 D018 D027 D035
	LAA3063521	18.77	D001 D005 D006 D007 D008 D018 D035 D039
	LAA3063522	15.42	D001 D005 D006 D007 D008 D018 D027 D034
	LAA3063523	17.89	D001 D018 F003 F005
	LAA3063524	14.72	D001 D005 D006 D007 D008 D018 D035 D039
	LAA3063525	10.41	D001 D005 D006 D007 D008 D018 D035 D039
	LAA3063526	15.91	D001 D005 D006 D007 D008 D018 D027 D035
	LAA3063527	18.20	D001 D005 D006 D007 D008 D018 D026 D035
	LAA3063528	16.12	D001 D003 D005 D007 D008 D018 D035 D036
	LAA3063529	9.20	D001 D008 F002 F003 F005
	LAA3063530	15.40	D001 D005 D006 D007 D008 D018 D027 D035
	LAA3063531	19.60	D001 D005 D006 D007 D008 D011 D018 D027
	LAA3063532	13.98	D001 D005 D006 D007 D008 D018 D034 D039
	LAA3099656	14.44	D001 D005 D006 D007 D008 D018 D035 D039
	LAA3115940	16.00	D005 D018 D035 F010
	LAA3148897	19.84	D001 D005 D006 D007 D008 D018 D019 D028

<i>EPA ID</i>	<i>Generator</i>	<i>City</i>								<i>State</i>
LAA3148898	19.36	D001	D005	D006	D007	D008	D018	D019	D022	
LAA3148899	14.30	D001	D005	D006	D007	D008	D018	D035	D039	
LAA3148901	12.81	D001	D005	D006	D007	D008	D018	D019	D022	
LAA3148902	15.02	D001	D007	D008	D011	D035	F002	F003	F005	
LAA3148903	18.25	D001								
LAA3148904	20.56	D001	D004	D005	D006	D007	D008	D010	D027	
LAA3148905	20.87	D001	D005	D006	D007	D008	D018	D035	D039	
LAA3148906	19.27	D001	D005	D006	D007	D008	D018	D035	D039	
LAA3148907	17.00	D001	F003							
LAA3148908	16.25	D001	D005	D007	D008	D018	D035	D039	D040	
LAA3148909	2.09	D001	D007	D008	F001	F002	F003	F005	U159	
LAA3148910	12.75	D001	F003							
LAA3148911	17.25	D001	D005	D006	D007	D008	D018	D035	D039	
LAA3149179	17.23	D001	D005	D006	D007	D008	D018	D035	D036	
LAA3149180	18.21	D001	D006	D007	D008	D018	D035	D039	D040	
LAA3149181	19.76	D001	D005	D006	D007	D008	D018	D021	D027	
LAA3149182	15.00	D001	D004	D005	D006	D007	D008	D018	D035	
LAA3149183	20.00	D001	F003	F005						
LAA3149184	8.28	D001	D005	D006	D007	D008	D018	D035	D039	
Total for	1992	955.92								
<i>1993</i>	<i>Manifest #</i>	<i>Tons</i>	<i>Hazardous Waste Codes</i>							
LA3152842	12.85	D001	D005	D006	D007	D008	D018	D035	D039	
LAA3148912	20.08	D001	D005	D006	D007	D008	D018	D035	D039	
LAA3148913	16.97	D001	D005	D006	D007	D008	D018	D023	D024	
LAA3148914	15.60	D001	D005	D006	D007	D008	D018	D035	F001	
LAA3148915	4.07	D001	D005	D006	D007	D008	D018	D035	D039	
LAA3148916	9.69	D001	D004	D005	D006	D007	D008	D018	D019	
LAA3148917	10.43	D001	D004	D005	D006	D007	D008	D010	D011	
LAA3148918	6.76	D001	F002	F003	F005					
LAA3148919	11.64	D001	D005	D006	D007	D008	D018	D035	D039	
LAA3148920	3.84	D001	D029	D035	F003	F005				
LAA3148921	7.97	D001	D005	D006	D007	D008	D018	D035	D039	
LAA3152833	3.75	D001	F001	F002	F003	F005				
LAA3152834	4.99	D001	D004	D005	D006	D007	D008	D010	D011	
LAA3152835	5.00	D001	D004	D005	D006	D007	D008	D010	D011	
LAA3152836	8.00	D001	D007	D008	F003	F005				
LAA3152837	14.95	D001	D007	D008	F003	F005				
LAA3152838	15.86	D001	D002	D004	D005	D006	D007	D008	D018	
LAA3152839	14.24	D001	D005	D006	D007	D008	D018	D027	D035	
LAA3152840	15.08	D001	D005	D006	D007	D008	D018	D035	D039	
LAA3152841	0.44	D001	D007	D008	D035	U031	U161			
LAA3152843	1.80	D007	D008	F002						
LAA3152844	11.95	D001	D002	D008	D018	D019	D021	D023	D024	
LAA3152845	3.27	D001	D008	D035	F002	F003	F005			
LAA3152848	6.87	D001	D004	D005	D006	D007	D008	D010	D011	
LAA3152850	7.70	D001	D005	D006	D007	D008	D018	D035	D039	
LAA3152851	10.20	D001	D005	D006	D007	D008	D018	D035	D039	
LAA3152852	5.01	F003								
LAA3152853	14.44	D001	D004	D005	D006	D007	D008	D010	D011	
LAA3152854	7.70	D001	D004	D005	D006	D007	D008	D010	D011	

<i>EPA ID</i>	<i>Generator</i>	<i>City</i>								<i>State</i>
LAA3152855	10.83	D001	D005	D006	D007	D008	D018	D035	D039	
LAA3152856	10.20	D001	D004	D005	D006	D007	D008	D018	D035	
LAA3152857	15.21	D001	D004	D005	D006	D007	D008	D010	D011	
LAA3152858	14.63	D001	D004	D005	D006	D007	D008	D018	D035	
LAA3152859	15.75	D001	D004	D005	D006	D007	D008	D010	D011	
LAA3152860	17.49	D001	D004	D005	D006	D007	D008	D010	D011	
LAA3152861	14.63	D001	D004	D006	D007	D008	D010	D011	F001	
LAA3152862	11.52	D001	D004	D005	D006	D007	D008	D010	D011	
LAA3152863	6.52	D001	D005	D006	D007	D008	D018	D035	F001	
LAA3152864	14.63	D001	D004	D005	D006	D007	D008	D010	D011	
LAA3152865	16.66	D001	D004	D005	D006	D007	D008	D010	D011	
LAA3152866	1.54	D005	D006							
LAA3152868	17.73	D001	D005	D006	D007	D008	D018	D035	D039	
LAA3152869	13.37	D001	D005	D006	D007	D008	D010	D011	D018	
LAA3152870	36.28	D001	D005	D006	D007	D008	D018	D035	D040	
LAA3152872	12.58	D001	D005	D006	D007	D008	D018	D035	D039	
LAA3152873	18.98	D001	D004	D005	D006	D007	D008	D018	D035	
LAA3152874	16.50	D001	D004	D005	D006	D007	F002	F003	F005	
LAA3152875	17.14	D005	D006							
LAA3152877	2.73	D001	D007	D008	D035	F003	F004	F005		
LAA3152878	20.65	D001	D006	D007	D008	D018	D035	D039	D040	
LAA3152879	16.31	D001	D005	D006	D007	D008	D011	D018	D035	
LAA3152880	10.51	D001	D005	D006	D007	D008	D018	D035	F001	
LAA3152881	2.70	D007	F003							
LAA3152882	9.75	D001	D004	D005	D006	D007	D008	D010	D011	
LAA3152883	19.95	D001	D004	D005	D006	D007	D008	D010	D011	
Total for	1993	635.89								
1994	Manifest #	Tons	Hazardous Waste Codes							
LAA3152884	10.59	D001	D006	D007	D008	D018	D035	D039	D040	
LAA3152885	18.43	D001	D004	D005	D006	D007	D008	D018	D035	
LAA3152886	8.95	D001	D005	D006	D007	D008	D018	D035	D039	
LAA3152888	11.73	D001	U188							
LAA3152891	11.30	D001	D004	D005	D006	D007	D008	D018	D035	
LAA3152892	18.45	D040	F002	F003	F005					
LAA3152894	9.30	D001	D007	D008	D035	D043	F003	F005		
LAA3152896	9.48	D001	D005	D007	D008	D018	D035	F002	F003	
LAA3152897	13.24	D001	D005	D006	D007	D008	D018	D035	D040	
LAA3152898	1.65	U052	U188							
LAA3152899	16.48	D001	D040	F002	F003	F005				
Total for	1994	129.57								
Total for	OHD980700942	1,721.38								

MSP Waste Receipts: 1992 through 1996

Top 500 Sites - Manifest Detail

<i>EPA ID</i>	<i>Generator</i>	<i>City</i>	<i>State</i>
WAD98176911	EMERALD SERVICES INC ALEXANDER AVE	TACOMA	WA

<i>1992</i>	<i>Manifest #</i>	<i>Tons</i>	<i>Hazardous Waste Codes</i>							
	LAA3062076	10.78								
	LAA3065038	35.51								
	LAA3065042	13.09	D001	D035	D038	D040	F001	F002	F003	F005
	LAA3065044	15.40	D001	D035	D038	D040	F001	F002	F003	F005
	LAA3065045	15.85	D001	D035	D038	D040	F001	F002	F003	F005
	LAA3065046	12.71	D001	D035	D038	D040	F001	F002	F003	F005
	LAA3065047	15.59	D001	D035	D038	D040	F001	F002	F003	F005
	LAA3065048	12.71	D001	D035	D038	D040	F001	F002	F003	F005
	LAA3065049	15.79	D001	D035	D038	D040	F001	F002	F003	F005
	LAA3065050	15.59	D001	D035	D038	D040	F001	F002	F003	F005
	LAA3067171	43.89	D001	D035	D038	D040	F001	F002	F003	F005
	LAA3144488	11.74	D001	D035	D038	D040	F001	F002	F003	F005
	LAA3144491	12.51	D001	D035	D038	D040	F001	F002	F003	F005
	LAA3144492	12.71	D001	D035	D038	D040	F001	F002	F003	F005
	LAA3144493	11.55	D001	D035	D038	F001	F002	F003	F005	
	LAA3144501	20.00	F001	F002	F003	F005				
	LAA3144502	20.00	F001	F002	F003	F005				
	LAA3144509	0.39	D001	D035	D040	F001	F002	F003	F005	
Total for	1992	295.80								

<i>1993</i>	<i>Manifest #</i>	<i>Tons</i>	<i>Hazardous Waste Codes</i>							
	LAA3144513	6.59	D001	D035	D038	D040	F001	F002	F003	F005
	LAA3144534	13.50	D001	D035	D038	D040	F001	F002	F003	F004
	LAA3144537	22.00	F001	F002	F003	F005				
	LAA3193625	11.75	D035	D038	D040	F001	F002	F003	F005	
	LAA3193638	15.24	D001	D035	D038	D040	F001	F002	F003	F004
	LAA3193643	21.20	D001	D035	F001	F002	F003	F004	F005	
	LAA3233274	11.74	D035	D038	D040	F001	F002	F003	F005	
	LAA3233277	14.97	D035	D038	D040	F001	F002	F003	F005	F006
	LAA3233282	39.23	D001	D018	D019	D021	D022	D026	D027	D028
Total for	1993	156.22								

<i>1994</i>	<i>Manifest #</i>	<i>Tons</i>	<i>Hazardous Waste Codes</i>							
	LAA3233287	4.00	F001	F002	F003	F005				
	LAA3233291	13.20	F001	F002	F003	F005				
	LAA3233294	43.46	D001	D008	D035	D038	D039	D040	F001	F002
	LAA3233296	12.54	D001	D035	F001	F002	F003	F005		
	LAA3269383	45.10	D001	D008	D035	D038	D039	D040	F001	F002
	LAA3269388	13.82	D001	D008	D035	D038	D039	D040	F001	F002
	LAA3269391	39.14	D001	D035	F001	F002	F003	F005		
	LAA3269398	15.71	D001	D008	D035	D038	D039	D040	F001	F002
Total for	1994	186.95								

<i>EPA ID</i>	<i>Generator</i>	<i>City</i>	<i>State</i>
1995	Manifest #	Tons	Hazardous Waste Codes
	LAA3269403	16.27	D001 D008 D035 D038 D039 D040 F001 F002
	LAA3269404	1.60	F001 F002 F003 F005
	LAA3269406	10.12	D001 D035 F001 F002 F003 F005
	LAA3269409	8.77	D001 D008 D035 D040 F001 F002 F003 F005
	LAA3269414	12.59	D001 D035 F001 F002 F003 F005
	LAA3269415	1.13	F001 F002 F003 F005
	LAA3269417	14.78	D001 D008 D035 D040 F001 F002 F003 F005
	LAA3269418	17.98	D001 D035 F001 F002 F003 F005
	LAA3269425	9.29	D001 D035 F001 F002 F003 F005
	LAA3269426	11.63	D001 D008 D035 D038 D039 D040 F001 F002
	LAA3333643	19.51	D001 D008 D035 D040 F001 F002 F003 F005
	LAA3333644	14.91	D001 D035 F001 F002 F003 F005
	LAA3333650	7.77	D001 D035 F001 F002 F003 F005
	LAA3333659	3.00	
	LAA3333660	4.24	
	LAA3333664	14.63	
	LAA3333684	0.77	
	LAA3333689	18.70	
	LAA3333690	2.50	
	LAA3333691	2.80	
	LAA3333703	18.69	
	LAA3333708	15.40	
	LAA3333709	7.89	
	LAA3333710	1.16	
Total for	1995	236.10	
1996	Manifest #	Tons	Hazardous Waste Codes
	LAA3333669	6.81	
	LAA3333672	5.58	
	LAA3333673	11.75	
	LAA3333674	6.40	
	LAA3333675	2.23	
	LAA3365835	1.54	
	LAA3365858	13.38	
	LAA3365859	17.71	
	LAA3365860	13.13	
	LAA3365861	10.20	
Total for	1996	88.72	
Total for	WAD981769110	963.77	

MSP Waste Receipts: 1992 through 1996

Top 500 Sites - Manifest Detail

<i>EPA ID</i>	<i>Generator</i>	<i>City</i>	<i>State</i>
OHD08337701	ENVIRONMENTAL ENTERPRISES INC	CINCINNATI	OH
<i>1992</i>	<i>Manifest #</i>	<i>Tons</i>	<i>Hazardous Waste Codes</i>
	LAA3063406	0.68	D001 F002 F003 F005
	LAA3063407	10.66	D001 D004 D006 D007 D008 D018 D035 F001
	LAA3063408	1.45	D001 D007 U223
	LAA3063412	3.23	D001 D018 F002 F005
	LAA3063413	2.81	D001 D007 D008 F003 F005 U223
	LAA3063414	6.16	D001 D005 D035
	LAA3063418	3.42	D001 D008 F003
	LAA3063419	1.28	D001 D005 D007
	LAA3063422	1.60	D001 D004 D006 D007 D018 U052
	LAA3063423	7.40	D001 D018 F003
	LAA3063424	5.39	D001 D007 D035 F002 F003 F005
	LAA3067557	13.28	D001 D007 D008 D035
	LAA3067558	1.75	D001 F003 F005
	LAA3076961	10.01	D001 D006 D007 D008 D035 F001 F002 F003
	LAA3076962	1.16	D001 D018 D026 D035 F005
	LAA3096399	10.01	
	LAA3096669	2.04	D001 D003
	LAA3116866	8.86	D001 D005 D007 F002
	LAA3118449	7.66	D001 D006 D007 D018 D035
	LAA3118450	0.45	U223
	LAA3118454	1.69	
	LAA3118455	10.78	D001 D003 D007 D018 D026 D035 F002 F005
	LAA3118458	16.09	D001 D026 D035 F001 F002 F003 F005
	LAA3118460	2.91	D001 D008 D018 F003
	LAA3118461	11.17	D001 D007
	LAA3118462	2.70	D001 D008 F003
	LAA3118488	16.88	D001
	LAA3118496	15.80	D001
	LAA3147654	2.23	D001 D007 D018 F003
	LAA3147655	13.20	D001
	LAA3147664	0.17	D001 D003 F002
	LAA3147665	16.81	D001 D007 D008 D035 F001 F002 F003 F005
	LAA3147668	2.55	D001 F002 F003 F005
	LAA3147669	15.53	D001
	LAA3147677	7.32	D001 D007 D008 D018 F003 F005 U031
	LAA3147679	7.20	D001
	LAA3147680	25.22	D001 D007 D008 F002 F003 F005
	LAA3147681	14.44	D001 D007 D008 D018 F002
	LAA3147683	12.90	D001 D007 D008 D018 D022 F002 F003 F005
	LAA3147684	1.44	D001 D006 F002 F003 F005
	LAA3147688	17.23	D001 D006 D007 D008 D035 F001 F002 F003

<i>EPA ID</i>	<i>Generator</i>	<i>City</i>								<i>State</i>
LAA3147691	12.91	D001	D007	D008	F001	F002	F003	F005		
LAA3147692	3.03	D008	U162							
LAA3148445	14.73	D001	D007	D008	D035	F001	F002	F003	F005	
LAA3148446	1.69	F002	F003	F005						
LAA3148451	10.88	D001	F003	F005						
LAA3148452	6.58	D001	D007	D008	F001	F002	F003	F005		
Total for 1992	363.31									
<i>1993</i>	<i>Manifest #</i>	<i>Tons</i>	<i>Hazardous Waste Codes</i>							
LAA3148460	4.84	D001	D007	D008	D035	F001	F002	F003	F005	
LAA3148461	3.83	D001	F003	F005						
LAA3148464	0.39	D001	F003							
LAA3148465	7.12	D001	D007	D008	D035	F001	F002	F003	F005	
LAA3148466	7.51	D001	D008	F003	F005					
LAA3148484	6.30	D001	D006	D007	D008	U080	U201			
LAA3148486	5.39	D001	D004	D007	D010	D018	D028	D035	D039	
LAA3148489	10.78	D001	D007	D008	D035	F001	F002	F003	F005	
LAA3148490	4.11	D001	D007	D038	U002	U154	U213			
LAA3150909	10.40	D001	D007	D008	F001	F002	F003	F005		
LAA3150910	3.59	D001	U002	U003	U117	U161				
LAA3150911	0.02	U190								
LAA3150912	15.80	D001	D006	D007	D008	F002	F003	F005		
LAA3150913	0.18	F003								
LAA3150921	0.15	D001								
LAA3150922	4.72	D001	D007	D035	D039	F001	F002	F003	F005	
LAA3150923	1.26	D001								
LAA3153948	0.96	D001	D007	D008	D018					
LAA3153949	11.83	D001	D006	D007	D008	F002	F003	F005		
LAA3153952	2.90	D001	D008	D035	F002	F003	F005			
LAA3153955	0.21	D001	U188							
LAA3153956	16.84	D001	D008	D018	F002	F003				
LAA3194289	4.94	D001	F002	F003	F005	U223				
LAA3194290	2.70	D001								
LAA3194291	9.63	D001	D005	D007	D008	D018	D035	F002	F003	
LAA3194300	2.38	D001	F003	F005	F008	U223				
LAA3194301	8.40	D001	D008	D035	F001	F002	F003	F005		
LAA3194302	2.07	D001	F003							
LAA3194309	14.50	D001	D007	F002	F003	F005				
LAA3194310	0.02	D001								
LAA3194311	0.96	D001								
LAA3194318	0.97	D001	D003							
LAA3194319	0.96	D001	D008	D018						
LAA3194320	11.36	D001	D007	D008	F002	F003	F005			
LAA3194324	1.60	D001	D008	D018	F002	F008				
LAA3194325	6.00	D001	D007							
LAA3194326	8.62	D001	F001							
LAA3199985	1.75	D003	P098	P106	U115					
LAA3199986	1.91	D001	F002							
LAA3199987	4.81	D001	D007	D008	D018	D035	F002	F003	F005	
LAA3199988	4.49	D001	D007	F005						
LAA3199993	6.87	D001	D007	D018	F003	F008				

<i>EPA ID</i>	<i>Generator</i>	<i>City</i>							<i>State</i>
LAA3199994	7.33	D001	D007	D008	D035	F002	F003	F005	
LAA3199995	1.52	D001	D026	D035	F002	F005	U122	U223	
LAA3200001	7.89	D001	D007	D008	D035	F002	F003	F005	
LAA3200002	8.41	D001	F002	F003	F005				
LAA3200007	12.49	D001	D007	U223					
LAA3200010	3.22	D001	D002	D008	F002	F003	F005		
LAA3200017	5.95	D001	D007	D008	F002	F003	F005	U223	
LAA3200018	0.51	D003	F008						
LAA3200019	8.28	D001	D007	D008	D018	D035	F002	F003	
LAA3200020	1.24	D001	D003	D026	F002	F008			
LAA3200025	24.00	D004	D005	D006	D007	D008	F002	F003	F005
LAA3200026	0.79	D001	D003	D035	F003				
LAA3200027	15.98	D001	D007	D008	D035	F002	F003	F005	
LAA3200029	0.19	D001	D003						
LAA3231542	11.81	D001	D003	F002	F003	F005	F008		
LAA3231543	0.77	D001	D008	D018	F003				
LAA3231544	5.01	D001	D035	F002	F003	F005			
LAA3231550	6.76	D001	D003	D006	U223				
LAA3231551	0.87	D001	D003	F002	U188				
LAA3231552	6.26	D001	D026	F002					
LAA3231553	0.93	D001	D003	D018	P029				
LAA3231557	16.00	D005	D006	D007	D008	D011	F002	F003	F005
LAA3231561	10.59	D001	D007	D018	F002	F003	F005		
LAA3231562	0.63	D001	F003	F005					
LAA3231563	3.66	D001							

Total for 1993 375.13

<i>1994</i>	<i>Manifest #</i>	<i>Tons</i>	<i>Hazardous Waste Codes</i>						
LAA3231568	4.06	D001	D008	D018	F006				
LAA3231571	3.33	D003	D006	P106					
LAA3231572	2.24	D001	D003	D007	P029	P098			
LAA3231574	16.00	D006	D007	D008	D011	F002	F003	F005	
LAA3231575	0.40	D001	D003	F001	F002				
LAA3231576	15.40	D001	D018	D035	F002	F003	F005		
LAA3231583	4.82	D001	D003	D007	D008				
LAA3231584	8.11	D001	D007	D008	D035	F002	F003	F005	
LAA3231585	0.96	F008							
LAA3238746	13.09	D001	D008	F002					
LAA3238747	3.29	D001	F003	F008					
LAA3238748	1.99	D001	D011						
LAA3238753	16.00	D005	D006	D007	D008	F002	F003	F005	F006
LAA3238756	11.59	D001	D008	F002	F003	F005			
LAA3238757	2.42	D001	F003	P098	P099	U115			
LAA3238758	1.10	D006	D007	F008					
LAA3238767	1.94	D001	D018	F003					
LAA3238768	1.60	D001							
LAA3238777	2.38	D006	D007	D008	F007	F008	U115		
LAA3238778	1.39	D001	D018						
LAA3238779	9.43	D001	D007	D008	D018	D022	D035	F001	F002
LAA3238780	0.98	D001	F003	U051					
LAA3238785	16.00	D006	D007	D008	F002	F003	F005		

<i>EPA ID</i>	<i>Generator</i>	<i>City</i>								<i>State</i>
LAA3238786	11.70	D001	D035	F002	F003	F005				
LAA3238787	2.26	D001	D006	D007	D008	F006	F007	F008		
LAA3238790	4.62	D001	D007	D008	F002	F003	F005			
LAA3238791	11.91	D001	D008	D018						
LAA3267870	9.78	D001	D007	D008	D035	F002	F003	F005		
LAA3267871	0.77	D001								
LAA3267873	0.65	D001	F002	F003	F005	F008				
LAA3267874	6.15	D001								
LAA3267876	5.37	D001								
LAA3267877	16.00	D006	D007	D008	D018	D035	F002	F003	F005	
LAA3267878	3.74	D001	D008	D018	F003	F005				
LAA3267879	7.07	D001	D006	D007	D008	D035	F001	F002	F003	
LAA3267880	1.93	F007	F008	P029	P098					
LAA3267881	9.87	D001	D007	D008	D018	D035	F001	F002	F003	
LAA3267882	2.54	D001	D007	D008	D035	F001	F002	F003	F005	
LAA3267883	16.00	D006	D007							
LAA3267884	20.51	D001	F005							
LAA3267885	0.39	D001	F003							
LAA3267886	5.36	D001	D008	D035	D040	F002	F003	F005		
LAA3267887	8.89	D001	D006	D007	D008	D018	D035	F002	F003	
LAA3267888	20.66	D001	D008	D035	F002	F003	F005			
LAA3267889	7.12	D001	D018							
LAA3267890	16.00	D005	D006	D007	D008	F002	F003	F005	F006	
LAA3267891	1.25	D001	D018	D035	F001	F002	F003	F005	U115	
LAA3267892	19.82	D001	D008	D035	F003	F005				
LAA3267893	0.93	D001								
LAA3267894	8.68	D001	D035	F002	F003	F005				
LAA3267895	13.34	D001	D007	D035	D039	D040	F002	F003	F005	
LAA3267896	9.91	D001	D007	F002	F003	F005				
LAA3267897	1.94	D001	F003	F005						
LAA3267898	16.00	D005	D006	D007	D008	D011	F002	F003	F005	
LAA3267912	7.12	D001	D007	D008	D018	F001	F002	F003	F005	
LAA3267913	5.76	D001	F006	F007						
LAA3267914	4.95	D001								
LAA3267915	0.45	D018								
LAA3267916	5.30	D001	D007	F003	F005					
LAA3267917	16.00	D005	D006							
LAA3267918	3.80	D001								
LAA3267919	10.04	D001	D008	D035	F001	F002	F003	F005		
LAA3280251	3.64	D001	D003	F003						
LAA3296918	7.89	D001	D007	D035	F001	F002	F003	F005		
LAA3296919	6.47	D001	D002							
LAA3296920	0.37	D001								
LAA3296921	5.92	D001	D018	P098						
LAA3296922	7.00	D001	D006	D007	D008	F003	F005			
LAA3296923	16.00	D006	D007	D008	F002	F003	F005			
LAA3296924	2.89	D001	D006	D007	F002	F003	F005	F007		
LAA3296928	21.95	D001								
LAA3296929	11.00	D001	D007	D008	D035	F001	F002	F003	F005	
LAA3296930	3.59	D001	D003	D035	F003	F005				

<i>EPA ID</i>	<i>Generator</i>	<i>City</i>						<i>State</i>		
	LAA3296931	5.36	D001	D018	D023	D026	U197			
	LAA3296935	18.56	D001							
	LAA3296936	10.01	D001	D005	D006	D007	D008	F001	F002	F003
	LAA3296937	5.43	D001	D018	F002					
	LAA3296938	0.50	D001	D003	D006					
	LAA3296941	10.35	D001	D003	D011	P029	P098			
	LAA3296942	6.29	D001	D007	D008	F001	F002	F003	F005	U188
	LAA3296943	2.38	D001	D018	F002					
	LAA3296944	0.19	D001	D018	F001					
Total for	1994	598.80								
<i>1995</i>	<i>Manifest #</i>	<i>Tons</i>	<i>Hazardous Waste Codes</i>							
	LAA3300621	16.00	D006	D007	D008	F001	F002	F003	F005	U239
	LAA3300622	13.70	D001	D007	D018	D035	F002	F003	F005	
	LAA3300623	3.16	D001							
	LAA3300624	0.53	D003							
	LAA3300629	10.57	D001	F001	F002	F003	F005			
	LAA3300630	2.55	D001	D003	F008					
	LAA3300631	1.94	D001	D003	D018	U190				
	LAA3300632	1.62	D001	U133						
	LAA3300636	6.06	D001	D018	F001	F002	F003	F005		
	LAA3300637	1.16	D001	D002	D018	U007	U123			
	LAA3300638	2.38	D001	F002	F003					
	LAA3300639	16.00	D004	D005						
	LAA3300640	0.02	U202							
	LAA3300641	5.02	D001	D007	D008	F001	F002	F003	F005	
	LAA3300643	6.01	D001	D018	U201					
	LAA3300644	14.55	D001	D003	D011	F003				
	LAA3300645	5.20	D001	F001	F002	F003	F005	U007		
	LAA3300646	1.20	F006							
	LAA3300647	16.00	D006	D007	D008	F001	F002	F003	F005	U080
	LAA3312101	13.46	D001	D007	D008	D018	D035	D039	F001	F002
	LAA3312102	1.29	D001	D008	D018					
	LAA3312106	15.21	D001	D007	D008	D018	D035	D039	F001	F002
	LAA3312107	0.05	D001	D003	F003	F005				
	LAA3312112	14.82	D001	D005	D007	D008	D018	D019	D022	D038
	LAA3312122	11.94								
	LAA3312123	2.50								
	LAA3312127	18.11								
	LAA3312128	0.39								
	LAA3312129	5.78								
	LAA3312130	7.05								
	LAA3312131	8.53								
	LAA3312133	12.37								
	LAA3312134	5.01								
	LAA3312135	10.78								
	LAA3312137	0.30								
Total for	1995	251.22								
<i>1996</i>	<i>Manifest #</i>	<i>Tons</i>	<i>Hazardous Waste Codes</i>							
	LAA3312138	18.25								

<i>EPA ID</i>	<i>Generator</i>	<i>City</i>	<i>State</i>
LAA3312139	14.44		
LAA3312140	2.50		
LAA3312141	10.32		
LAA3312142	4.62		
LAA3312144	11.66		
LAA3312145	3.42		
LAA3312150	3.35		
LAA3312152	10.18		
LAA3312154	8.47		
LAA3312155	0.02		
LAA3312156	12.00		
LAA3312157	3.85		
LAA3312160	12.90		
LAA3312162	0.58		
LAA3312163	12.84		
LAA3312164	3.08		
LAA3312165	11.74		
LAA3312166	3.04		
Total for	1996	147.23	
Total for	OHD063377010	1,735.69	

MSP Waste Receipts: 1992 through 1996

Top 500 Sites - Manifest Detail

<i>EPA ID</i>	<i>Generator</i>	<i>City</i>	<i>State</i>
CTD072138969	ENVIRONMENTAL WASTE RESOURCES INC	WATERBURY	CT
<i>1992</i>	<i>Manifest #</i>	<i>Tons</i>	<i>Hazardous Waste Codes</i>
	LAA3062542	0.86	F002
	LAA3066842	1.39	D001 D008 D035 F001 F002 F003 F005
	LAA3066854	3.53	D001 D006 D008 D018 D035
	LAA3066855	6.03	D001 F003 F005
	LAA3066856	0.75	D001 D007 D035 D039 F001 F002 F003
	LAA3066857	0.58	D001 D008 D035 D040 F001 F002 F003 F005
	LAA3066858	1.23	D001 F002 F003
	LAA3076652	15.40	F003
	LAA3076653	7.51	D001 D018 D035 D039 D040 F002 F003 F005
	LAA3076654	3.27	D001 D018 D035 F003 F005
	LAA3076655	5.13	D001 D007 D008 D035 F003 F005
	LAA3076656	4.73	D001 D018 F001 F002 F003
	LAA3076657	1.54	D001 D007 D008 D018 D039 F001 F002
	LAA3076658	0.81	D001 D007 D035 D039 F001 F002 F003 F005
	LAA3076659	0.19	D001 D008 D035 F001 F002 F003 F005
	LAA3076660	1.16	D001 F003 F005
	LAA30766611	1.60	D005 D008 D035 F002 F003 F005
	LAA3076662	1.66	D001 D008 D018 D025 D035 D039 F001 F002
	LAA3076663	1.15	D001 D007 D025 D039 F001 F002 F003 F005
	LAA3076664	0.94	D001 D008 D035 F003 F005
	LAA3076665	7.89	D001 D007 D008 D035 F003 F005
	LAA3076666	0.77	D001 D035 F002 F003 F005
	LAA3076667	1.91	F001 F002
	LAA3076668	0.58	D001 D007 D008 D035 F001 F002 F003 F005
	LAA3076669	1.54	D001 D035 F001 F002 F003 F005
	LAA3076671	0.33	D001 D035 F002 F003 F005
	LAA3076672	0.39	F003
	LAA3076673	4.31	D001 F003
	LAA3076674	2.11	F001 F002 F003 F005
	LAA3076675	3.08	F001 F002
	LAA3076676	1.28	D001 F002 F003 F004 F005
	LAA3116100	1.39	F001 F002
	LAA3118774	1.35	D001 F003
	LAA3119669	1.16	D001 D008 D039 F001 F002 F003 F005
	LAA3119670	2.45	D008 D035 D039 D040 F002 F003 F005 U165
	LAA3119671	3.79	D034 D035 F001 F002 F003 F005 U122
	LAA3119672	1.12	F003 U080 U220
	LAA3119673	0.38	D001 F003
	LAA3119674	2.53	F001 F002
	LAA3119675	11.57	D001 F003
	LAA3119676	2.98	F003 F005

<i>EPA ID</i>	<i>Generator</i>	<i>City</i>				<i>State</i>			
LAA3119677	1.79	D001	F003						
LAA3119678	10.75	F002	F003						
LAA3119679	0.68	F002							
LAA3119680	1.73	F003	F005						
LAA3119681	1.16	D001	D008	D035	F003				
LAA3119682	2.16	D001	F001	F003	F005				
LAA3119683	0.98	F001	F002	U210					
LAA3119684	1.35	D001	D008	D035	F001	F002	F003	F005	
LAA3119685	7.70	D001	D010	D035	F001	F002	F003	F004	F005
LAA3119686	1.62	D008	D019	D029	D035	D039	D040	F001	F002
LAA3119687	0.33	U188							
LAA3149985	1.16	D001	D006	D007	D008	F001	F002	F003	F005
LAA3149987	2.79	D025	D035	D039	F001	F002	F003		
LAA3149988	5.98	D001	D018	D035	D039	D040	F001	F002	F003
LAA3149989	4.43	D001	F002	F003	F005				
LAA3149990	0.54	F003							
LAA3149991	1.63	D001	F003						
Total for	1992	159.11							
<i>1993</i>	<i>Manifest #</i>	<i>Tons</i>	<i>Hazardous Waste Codes</i>						
LA3199296	1.42	D006	D029	D035	F001	F002	F003	F005	
LAA3119688	0.96	D001	D006	D007	D008	D018	D035	D038	D039
LAA3119689	0.47	D001	D035	F003	F005				
LAA3119690	1.85	D001	F003	F005					
LAA3119691	4.37	D001	D025	F001	F002	F003			
LAA3119692	1.73	F002							
LAA3119693	2.85	D018	D035	D039	D040	F002	F003	F005	
LAA3149992	0.04	D001	D003						
LAA3149993	3.08	D001	F003						
LAA3149994	2.89	D001	D008	D018	D035	D040	F002	F003	F005
LAA3149995	11.55	D001	D008	D018	F002	F003	F005		
LAA3149996	17.96	D001	D008	D018	F002	F003	F005		
LAA3149997	0.58	D001	F002						
LAA3149998	0.77	D001	D007	D008	D018	D035	F003	F005	
LAA3149999	1.09	D001	D008	D035	F003	F005			
LAA3150000	0.58	D001	D007	D008	D035	D039	F001	F002	F003
LAA3150001	0.96	F003							
LAA3150002	5.58	D001	F001	F002					
LAA3150003	0.19	F001							
LAA3150004	4.97	D001	D008	D018	F003	F005	U210		
LAA3150006	1.07	F003	F005						
LAA3150008	0.89	D001	F002	F003					
LAA3150009	4.06	F001	F002						
LAA3150010	1.37	F002							
LAA3150012	2.25	D001	D008	D018	D039	D040	F002	F003	
LAA3150013	0.53	D001	D035	F003	F005				
LAA3150014	0.73	D001	D018	D035	F001	F003	F005		
LAA3150015	0.19	D001	D005	D008	D018	D035	D040	F001	F002
LAA3150016	1.16	D001	D035	D040	F001	F002	F003	F005	
LAA3150017	5.20	D001	D018	D023	D025	D026	D035	D039	D040
LAA3150018	1.49	D001	D035	D040	F002	F003			

<i>EPA ID</i>	<i>Generator</i>	<i>City</i>							<i>State</i>	
LAA3150019	0.77	D001	F003							
LAA3150020	0.58	D001	D035	D039	D040	F001	F002	F003	F005	
LAA3150021	14.80	D001	D008	D018	D025	D035	D040	F002	F003	
LAA3150022	0.50	D001	D035	D040	F002	F005				
LAA3150024	10.90	D001	D008	D018	D035	D040	F002	F003	F005	
LAA3150025	0.86	D001	D008	D035	F003	F005				
LAA3150026	3.94	D001	D008	D018	F002	F003	F005			
LAA3150027	1.52	D001	D035	F001	F002	F003	F005			
LAA3150028	10.78	D001	D008	D018	F002	F003	F005			
LAA3150029	1.37	D001	D003	D008	D018	D035	F002	F003	F005	
LAA3150030	0.28	D001	D007	D008	D018	D039	F002	F003	F005	
LAA3150031	0.09	D001	F003	F005						
LAA3150032	5.56	D008	D018	D039	F002	F003	F005			
LAA3150033	2.01	D001	D008	D018	D035	F002	F003	F005		
LAA3150034	3.85	D001	D007	D008	D018	D035	D039	F002	F003	
LAA3150035	0.58	D001	D025	F003	F005					
LAA315007	2.74	D001	F001	F002	F003	F005				
LAA3199252	0.67	D001	U240							
LAA3199258	0.62	F002	F003							
LAA3199259	2.75	F002								
LAA3199261	0.58	D001	D007	D008	D035	D039	F001	F002	F003	
LAA3199262	0.58	F001	F002							
LAA3199263	0.96	F001	F002							
LAA3199264	1.08	D001	D018	D035	D039	D040	F001	F002	F003	
LAA3199265	2.14	F001	F002							
LAA3199266	2.24	F002	F005							
LAA3199267	1.16	D001	F003							
LAA3199268	3.08	F001	F002							
LAA3199269	0.77	D001	F003	F005						
LAA3199270	4.71	F001	F002							
LAA3199271	3.05	F001	F002	F003						
LAA3199272	1.00	F001	F002							
LAA3199286	0.96	F001	F002							
LAA3199287	0.58	D001	D023	D024	D025	D026	D035	D039	D040	
LAA3199288	0.19	D001	D008	D018	D022	D035	D039	F001	F002	
LAA3199289	0.19	D001	D007	D018	D035	F003	F005			
LAA3199290	0.58	D001	D007	D008	D035	F003	F005			
LAA3199291	2.50	D001	D006	D008	D018	D023	D024	D025	D026	
LAA3199292	1.15	D018	D039	D040	F002					
LAA3199293	3.29	D001	D035	F003	F005					
LAA3199294	1.63	D001	D005	D007	D035	D039	F001	F002	F003	
LAA3199297	0.58	F003								
LAA3199298	1.43	F001	F002							
LAA3199299	1.04	F003	F005							
LAA3199300	15.55	D039	F002	F003						
LAA3199301	2.70	D001	F003							
LAA3199302	0.86	F005	U210							
LAA3199535	1.35	D001	F003							
LAA3199536	3.66	D001	D039	F001	F002	F003	F005			
LAA3199537	0.96	F001	F002							

<i>EPA ID</i>	<i>Generator</i>		<i>City</i>	<i>State</i>
LAA3199538	0.58	F002 F003		
LAA3199541	19.45	F002		
Total for 1993	228.53			
Total for CTD072138969	387.64			

ILD087157251 ENVIRONMENTAL WASTE RESOURCES INC COAL CITY IL

<i>1992</i>	<i>Manifest #</i>	<i>Tons</i>	<i>Hazardous Waste Codes</i>				
	LAA3077004	15.40	D001	F001	F002	F003	F005
	LAA3077005	15.40	D001	F001	F002	F003	F005
	LAA3095946	15.40	D001	F001	F002	F003	F005
	LAA3095947	15.40	D001	F001	F002	F003	F005
	LAA3095948	15.40	D001	F001	F002	F003	F005
	LAA3095949	16.17	D001	F001	F002	F003	F005
	LAA3095950	15.40	D001	F001	F002	F003	F005
	LAA3095951	15.40	F003				
	LAA3095952	15.40	D001	F001	F002	F003	F005
	LAA3095953	13.86	D001	F001	F002	F003	F005
	LAA3095954	13.86	D001	F001	F002	F003	F005
	LAA3095955	14.63	D001	F001	F002	F003	F005
	LAA3095956	13.86	F003				
	LAA3095957	13.86	D001	F001	F002	F003	F005
	LAA3095958	18.50	D001	F001	F002	F003	F005
	LAA3095959	15.40	D001	F001	F002	F003	F005
	LAA3095960	13.86	D001	F001	F002	F003	F005
	LAA3095961	15.40	D001	F001	F002	F003	F005
	LAA3095962	15.40	D001	F001	F002	F003	F005
	LAA3095963	15.40	D001	F001	F002	F003	F005
	LAA3095964	15.40	D001	F001	F002	F003	F005
	LAA3095966	15.40	D001	F001	F002	F003	F005
	LAA3095967	14.44	F003				
	LAA3095968	15.40	D001	F001	F002	F003	F005
	LAA3095969	15.40	D001	F001	F002	F003	F005
	LAA3095970	15.40	D001	F001	F002	F003	F005
	LAA3095971	15.40	D001	F001	F002	F003	F005
	LAA3095972	15.40	D001	F001	F002	F003	F005
	LAA3095973	14.84	F003				
	LAA3095974	14.63	D001	F001	F002	F003	F005
	LAA3095975	15.40	D001	F001	F002	F003	F005
	LAA3095976	15.02	D001	F001	F002	F003	F005
	LAA3145126	15.40	D001	F001	F002	F003	F005
	LAA3145127	14.63	D001	F001	F002	F003	F005
	LAA3145128	15.40	D001	F001	F002	F003	
	LAA3145129	15.40	D001	F001	F002	F003	F005
	LAA3145130	15.40	D001	F001	F002	F003	F005
	LAA3145131	15.40	D001	F001	F002	F003	F005
	LAA3145132	15.40	D001	F001	F002	F003	F005
	LAA3145133	13.86	F003				
	LAA3145134	16.17	D001	F001	F002	F003	F005
	LAA3145135	16.17	D001	F001	F002	F003	F005
	LAA3145136	15.40	D001	F001	F002	F003	F005

<i>EPA ID</i>	<i>Generator</i>	<i>City</i>					<i>State</i>
	LAA3145137	14.63	D001	F001	F002	F003	F005
	LAA3145138	15.40	D001	F001	F002	F003	F005
	LAA3145139	16.94	D001	F001	F002	F003	F005
	LAA3145140	15.40	D001	F001	F002	F003	F005
	LAA3145141	16.17	D001	F001	F002	F003	F005
Total for	1992	732.69					
1993	Manifest #	Tons	Hazardous Waste Codes				
	LAA3145142	15.40	D001	F001	F002	F003	F005
	LAA3145143	15.40	D001	F001	F002	F003	F005
	LAA3145144	16.17	D001	F001	F002	F003	F005
	LAA3145145	15.40	D001	F001	F002	F003	F005
	LAA3194438	16.17	D001	F001	F002	F003	F005
	LAA3194439	16.17	D001	F001	F002	F003	F005
	LAA3194440	15.40	D001	F001	F002	F003	F005
	LAA3194441	15.40	D001	F001	F002	F003	F005
	LAA3194442	13.86	D001	F001	F002	F003	F005
	LAA3194444	15.40	D001	F001	F002	F003	F005
	LAA3194445	13.48	D001	F001	F002	F003	F005
Total for	1993	168.25					
1994	Manifest #	Tons	Hazardous Waste Codes				
	LAA3194446	15.40	D001	F001	F002	F003	F005
	LAA3194448	26.40	D001	F002	F003	F005	
Total for	1994	41.80					
1995	Manifest #	Tons	Hazardous Waste Codes				
	LAA3194447	16.17	D001	F001	F002	F003	F005
	LAA3194449	24.00	D001	F001	F002	F003	F005
	LAA3194450	16.17	D011	F001	F002	F003	F005
	LAA3194496	24.00	D001	F001	F002	F003	F005
Total for	1995	80.34					
Total for	ILD087157251	1,023.08					

MSP Waste Receipts: 1992 through 1996

Top 500 Sites - Manifest Detail

<i>EPA ID</i>	<i>Generator</i>	<i>City</i>	<i>State</i>
ALD070513767	GIANT RESOURCE RECOVERY-ATTALLA	ATTALLA	AL
<i>1992</i>	<i>Manifest #</i>	<i>Tons</i>	<i>Hazardous Waste Codes</i>
	LA3145040	19.25	D001 D004 D005 D006 D007 D008 D010 D011
	LAA0151183	19.25	D001 D004 D005 D006 D007 D008 D010 D011
	LAA3067625	19.25	D001 D004 D005 D006 D007 D008 D010 D011
	LAA3067626	19.25	D001 D004 D005 D006 D007 D008 D010 D011
	LAA3067629	19.25	D001 D004 D005 D006 D007 D008 D010 D011
	LAA3067630	19.25	D001 D004 D005 D006 D007 D008 D010 D011
	LAA3067632	19.25	D001 D004 D005 D006 D007 D008 D010 D011
	LAA3067633	19.25	D001 D004 D005 D006 D007 D008 D010 D011
	LAA3067634	19.25	D001 D004 D005 D006 D007 D008 D010 D011
	LAA3067635	19.25	D001 D004 D005 D006 D007 D008 D010 D011
	LAA3067636	19.25	D001 D004 D005 D006 D007 D008 D010 D011
	LAA3067637	19.25	D001 D004 D005 D006 D007 D008 D010 D011
	LAA3067639	19.25	D001 D004 D005 D006 D007 D008 D010 D011
	LAA3067641	19.25	D001 D004 D005 D006 D007 D008 D010 D011
	LAA3067642	19.25	D001 D004 D005 D006 D007 D008 D010 D011
	LAA3067643	19.25	D001 D004 D005 D006 D007 D008 D010 D011
	LAA3067644	19.25	D001 D004 D005 D006 D007 D008 D010 D011
	LAA3067645	19.25	D001 D004 D005 D006 D007 D008 D010 D011
	LAA3067646	19.25	D001 D004 D005 D006 D007 D008 D010 D011
	LAA3067647	19.25	D001 D004 D005 D006 D007 D008 D010 D011
	LAA3067648	19.25	
	LAA3067649	19.25	D001 D004 D005 D006 D007 D008 D010 D011
	LAA3067650	19.25	D001 D004 D005 D006 D007 D008 D010 D011
	LAA3067651	23.00	D001 F001 F002 F003 F005
	LAA3067652	23.00	D001 F001 F002 F003 F005
	LAA3067653	23.00	D001 F001 F002 F003 F005
	LAA3067654	23.00	D001 F001 F002 F003 F005
	LAA3067655	23.00	D001 F001 F002 F003 F005
	LAA3067657	23.00	D001 F001 F002 F003 F005
	LAA3067658	19.25	D001 D004 D005 D006 D007 D008 D010 D011
	LAA3067659	19.25	D001 D004 D005 D006 D007 D008 D010 D011
	LAA3067660	23.00	D001 F001 F002 F003 F005
	LAA3095592	23.00	D001 F001 F002 F003 F005
	LAA3095593	19.25	D001 D004 D005 D006 D007 D008 D010 D011
	LAA3095594	19.25	D001 D004 D005 D006 D007 D008 D010 D011
	LAA3095595	19.25	D001 D004 D005 D006 D007 D008 D010 D011
	LAA3095596	19.25	D001 D004 D005 D006 D007 D008 D010 D011
	LAA3095597	23.00	D001 F001 F002 F003 F005
	LAA3095598	23.00	D001 F001 F002 F003 F005
	LAA3095599	23.00	D001 F001 F002 F003 F005
	LAA3095600	23.00	D001 F001 F002 F003 F005

<i>EPA ID</i>	<i>Generator</i>	<i>City</i>					<i>State</i>		
LAA3095601	23.00	D001	F001	F002	F003	F005			
LAA3095602	24.36	D001	D004	D005	D006	D007	D008	D010	D011
LAA3095604	23.52	D001	D004	D005	D006	D007	D008	D010	D011
LAA3095606	16.39	D001	D004	D005	D006	D007	D008	D010	D011
LAA3095608	22.18	D001	D004	D005	D006	D007	D008	D010	D011
LAA3095610	23.00	D001	F001	F002	F003	F005			
LAA3095611	19.25	D001	D004	D005	D006	D007	D008	D010	D011
LAA3095612	19.25	D001	D004	D005	D006	D007	D008	D010	D011
LAA3095613	19.25	D001	D004	D005	D006	D007	D008	D010	D011
LAA3095614	19.25	D001	D004	D005	D006	D007	D008	D010	D011
LAA3095615	23.00	D001	F001	F002	F003	F005			
LAA3095616	19.25	D001	D004	D005	D006	D007	D008	D010	D011
LAA3095617	23.00	D001	F001	F002	F003	F005			
LAA3095618	19.25	D001	D004	D005	D006	D007	D008	D010	D011
LAA3095619	19.25	D001	D004	D005	D006	D007	D008	D010	D011
LAA3095620	19.25	D001	D004	D005	D006	D007	D008	D010	D018
LAA3095621	19.25	D001	D004	D005	D006	D007	D008	D010	D011
LAA3095622	19.25	D001	D004	D005	D006	D007	D008	D010	D011
LAA3095623	19.25	D001	D004	D005	D006	D007	D008	D010	D011
LAA3095624	19.25	D001	D004	D005	D006	D007	D008	D010	D011
LAA3095625	19.25	D001	D004	D005	D006	D007	D008	D010	D011
LAA3095627	23.00	D001	F001	F002	F003	F005			
LAA3095628	19.25	D001	D004	D005	D006	D007	D008	D010	D011
LAA3095629	23.00	D001	F001	F002	F003	F005			
LAA3095630	19.25	D001	D004	D005	D006	D007	D008	D010	D011
LAA3095631	19.25	D001	D004	D005	D006	D007	D008	D010	D011
LAA3095632	19.25	D001	D004	D005	D006	D007	D008	D010	D011
LAA3095633	20.90	D001	F001	F002	F003	F005			
LAA3095634	23.63	D001	D004	D005	D006	D007	D008	D010	D011
LAA3095635	25.40	D001	D004	D005	D006	D007	D008	D010	D011
LAA3095638	17.74	D001	D004	D005	D006	D007	D009	D010	D011
LAA3095639	23.00	D001	F001	F002	F003	F005			
LAA3095640	19.25	D001	D004	D005	D006	D007	D008	D010	D011
LAA3095642	19.25	D001	D004	D005	D006	D007	D008	D010	D011
LAA3099195	19.25	D001	D004	D005	D006	D007	D008	D010	D011
LAA3099196	19.25	D001	D004	D005	D006	D007	D008	D010	D011
LAA3099197	23.00	D001	F001	F002	F003	F005			
LAA3099198	19.25	D001	D004	D005	D006	D007	D008	D010	D011
LAA3099199	19.25	D001	D004	D005	D006	D007	D008	D010	D011
LAA3099200	23.00	D001	F001	F002	F003	F005			
LAA3099201	23.00	D001	F001	F002	F003	F005			
LAA3099202	23.00	D001	F001	F002	F003	F005			
LAA3099203	23.00	D001	F001	F002	F003	F005			
LAA3099204	19.25	D001	D004	D005	D006	D007	D008	D010	D011
LAA3099205	23.00	D001	F001	F002	F003	F005			
LAA3099206	19.25	D001	D004	D005	D006	D007	D008	D010	D011
LAA3099207	19.25	D001	D004	D005	D006	D007	D008	D010	D011
LAA3099208	19.25	D001	D004	D005	D006	D007	D008	D010	D011
LAA3099209	19.25	D001	D004	D005	D006	D007	D008	D010	D011
LAA3099210	18.59	D001	D004	D005	D006	D007	D008	D010	D011

<i>EPA ID</i>	<i>Generator</i>	<i>City</i>							<i>State</i>	
LAA3099212	26.76	D001	D004	D005	D006	D007	D008	D010	D011	
LAA3099214	26.64	D001	D004	D005	D006	D007	D010	D011	D018	
LAA3099216	18.03	D001	D004	D005	D006	D007	D008	D010	D011	
LAA3099220	19.25	D001	D004	D005	D006	D007	D008	D010	D011	
LAA3099222	23.00	D001	F001	F002	F003	F005				
LAA3099225	23.00	D001	F001	F002	F003	F005				
LAA3099226	23.00	D001	F001	F002	F003	F005				
LAA3099227	23.00	D001	F001	F002	F003	F005				
LAA3099228	23.00	D001	F001	F002	F003	F005				
LAA3099229	19.25	D001	D004	D005	D006	D007	D008	D010	D011	
LAA3099230	19.25	D001	D004	D005	D006	D007	D008	D010	D011	
LAA3099231	19.25	D001	D004	D005	D006	D007	D008	D010	D011	
LAA3099232	19.25	D001	D004	D005	D006	D007	D008	D010	D011	
LAA3099233	19.25	D001	D004	D005	D006	D007	D008	D010	D011	
LAA3099234	19.25	D001	D004	D005	D006	D007	D008	D010	D011	
LAA3099236	23.00	D001	F001	F002	F003	F005				
LAA3099237	23.00	D001	F001	F002	F003	F005				
LAA3099238	19.25	D001	D004	D005	D006	D007	D008	D010	D011	
LAA3099239	19.25	D001	D004	D005	D006	D007	D008	D010	D011	
LAA3099240	19.25	D001	D004	D005	D006	D007	D009	D010	D011	
LAA3099241	19.25	D001	D004	D005	D006	D007	D008	D010	D011	
LAA3099242	19.25	D001	D004	D005	D006	D007	D008	D010	D011	
LAA3099243	19.25	D001	D004	D005	D006	D007	D008	D010	D011	
LAA3099244	23.00	D001	F001	F002	F003	F005				
LAA3099245	22.97	D001	F001	F002	F003	F005				
LAA3099319	22.50	D001	F001	F002	F003	F005				
LAA3099320	23.00	D001	F001	F002	F003	F005				
LAA3099321	23.00	D001	F001	F002	F003	F005				
LAA3099322	23.00	D001	F001	F002	F003	F005				
LAA3099323	0.02	D001	F001	F002	F003	F005				
LAA3099324	0.02	D001	F001	F002	F003	F005				
LAA3099325	0.02	D001	F001	F002	F003	F005				
LAA3099326	19.25	D001	D004	D005	D006	D007	D008	D010	D011	
LAA3099327	19.25	D001	D004	D005	D006	D007	D008	D010	D011	
LAA3099328	19.25	D001	D004	D005	D006	D007	D008	D010	D011	
LAA3099331	19.25	D001	D004	D005	D006	D007	D008	D010	D011	
LAA3099332	19.25									
LAA3099333	19.25	D001	D004	D005	D006	D007	D008	D010	D011	
LAA3099334	19.25	D001	F001	F002	F003	F005				
LAA3099335	23.00	D001	F001	F002	F003	F005				
LAA3099336	23.00	D001	F001	F002	F003	F005				
LAA3099337	23.00	D001	F001	F002	F003	F005				
LAA3099339	23.00	D001	F001	F002	F005					
LAA3099340	23.00	D001	F001	F002	F003	F005				
LAA3099341	23.00	D001	F001	F002	F003	F005				
LAA3099342	23.00	D001	F001	F002	F003	F005				
LAA3099343	23.00	D001	F001	F002	F003	F005				
LAA3099344	23.00	D001	F001	F002	F003	F005				
LAA3100049	23.14	D001	D004	D005	D006	D007	D008	D010	D011	
LAA3100051	19.25	D001	D004	D005	D006	D007	D008	D010	D011	

<i>EPA ID</i>	<i>Generator</i>	<i>City</i>								<i>State</i>
LAA3100052	19.25	D001	D004	D005	D006	D007	D008	D010	D011	
LAA3100053	19.25	D001	D004	D005	D006	D007	D008	D010	D011	
LAA3100054	19.25	D001	D004	D005	D006	D007	D008	D010	D011	
LAA3100055	19.25	D001	D004	D005	D006	D007	D008	D010	D011	
LAA3100056	19.25	D001	D004	D005	D006	D007	D008	D010	D011	
LAA3100057	22.32	D001	D004	D005	D006	D007	D008	D010	D011	
LAA3100060	23.28	D001	D004	D005	D006	D007	D008	D010	D011	
LAA3100063	9.52	D001	D004	D005	D006	D007	D008	D010	D011	
LAA3100065	16.66	D001	D004	D005	D006	D007	D008	D010	D011	
LAA3100067	19.71	D001	D004	D005	D006	D007	D008	D010	D011	
LAA3100069	19.25	D001	D004	D005	D006	D007	D008	D010	D011	
LAA3100070	19.25	D001	D004	D005	D006	D007	D008	D010	D011	
LAA3100071	19.25	D001	D004	D005	D006	D007	D008	D010	D011	
LAA3100072	19.25	D001	D004	D005	D006	D007	D008	D010	D011	
LAA3100073	23.00	D001	F001	F002	F003	F005				
LAA3100074	23.00	D001	F001	F002	F003	F005				
LAA3100075	23.00	D001	F001	F002	F003	F005				
LAA3100076	23.00	D001	F001	F002	F003	F005				
LAA3100077	23.00	D001	F002	F003	F005					
LAA3100078	23.00	D001	F001	F002	F003	F005				
LAA3100079	23.00	D001	F001	F002	F003	F005				
LAA3100080	19.25	D001	D004	D005	D006	D007	D008	D010	D011	
LAA3100081	19.25	D001	D004	D005	D006	D007	D008	D010	D011	
LAA3100082	19.25	D001	D004	D005	D006	D007	D008	D010	D011	
LAA3100083	19.25	D001	D004	D005	D006	D007	D008	D010	D011	
LAA3100084	19.25	D001	D004	D005	D006	D007	D008	D010	D011	
LAA3100085	19.25	D001	D004	D005	D006	D007	D008	D010	D018	
LAA3100086	19.25	D001	D004	D005	D006	D007	D008	D010	D011	
LAA3100087	19.25	D001	D004	D005	D006	D007	D008	D010	D011	
LAA3100088	19.25	D001	D004	D005	D006	D007	D008	D010	D011	
LAA3100089	24.42	D001	D004	D005	D006	D007	D008	D010	D011	
LAA3100091	25.54	D001	D004	D005	D006	D007	D008	D010	D011	
LAA3100096	19.25	D001	D004	D005	D006	D007	D008	D010	D011	
LAA3100097	19.25	D001	D004	D005	D006	D007	D008	D010	D011	
LAA3100098	19.25	D001	D004	D005	D007	D008	D010	D011	D018	
LAA3100099	19.25	D001	D004	D005	D006	D007	D008	D010	D011	
LAA3100100	19.25	D001	F001	F002	F003	F005				
LAA3100101	23.00	D001	F001	F002	F003	F005				
LAA3100102	19.25	D001	D004	D005	D006	D007	D008	D010	D011	
LAA3100103	19.25	D001	D004	D005	D006	D007	D008	D010	D011	
LAA3100104	19.25	D001	D004	D005	D006	D007	D008	D010	D011	
LAA3100105	23.00	D001	F001	F002	F003	F005				
LAA3100106	19.25	D004	D005	D006	D007	D008	D010	D011	D018	
LAA3100107	19.25	D001	D004	D005	D006	D007	D008	D010	D011	
LAA3100108	19.25	D001	D004	D005	D006	D007	D008	D010	D011	
LAA3100109	23.15	D001	D004	D005	D006	D007	D008	D010	D011	
LAA3100111	23.30	D001	D004	D005	D006	D007	D008	D010	D011	
LAA3100113	19.25	D001	D004	D005	D006	D007	D008	D010	D011	
LAA3100114	19.25	D001	D004	D005	D006	D007	D008	D010	D011	
LAA3100115	19.25	D001	D004	D005	D006	D007	D008	D010	D011	

<i>EPA ID</i>	<i>Generator</i>	<i>City</i>								<i>State</i>
LAA3100116	19.25	D001	D004	D005	D006	D007	D008	D010	D011	
LAA3100117	19.25	D001	D004	D005	D006	D007	D008	D010	D011	
LAA3100119	6.71	D001	D004	D005	D006	D007	D008	D010	D011	
LAA3100121	23.71	D001	F001	F002	F003	F005				
LAA3100124	17.28	D001	D004	D005	D006	D007	D008	D010	D011	
LAA3100125	17.28	D001	D004	D005	D006	D007	D008	D010	D011	
LAA3100126	19.25	D001	D004	D005	D006	D007	D008	D010	D011	
LAA3100127	19.25	D001	D004	D005	D006	D007	D008	D010	D011	
LAA3100128	23.04	D001	D004	D005	D006	D007	D008	D010	D011	
LAA3100129	23.04	D001	D004	D005	D006	D007	D008	D010	D011	
LAA3100130	25.52	D001	D004	D005	D006	D007	D008	D010	D011	
LAA3100131	25.02	D001	D004	D005	D006	D007	D008	D010	D018	
LAA3100132	13.42	D001	D004	D005	D006	D007	D008	D010	D011	
LAA3100133	13.42	D001	D004	D005	D006	D007	D008	D010	D011	
LAA3100134	21.65	D001	D004	D005	D006	D007	D008	D010	D011	
LAA3100136	19.25	D001	D004	D005	D006	D007	D008	D010	D011	
LAA3100137	19.25	D001	D004	D005	D006	D007	D008	D010	D011	
LAA3100139	23.17	D001	D004	D005	D006	D007	D008	D010	D011	
LAA3100141	19.25	D001	D002	D004	D005	D006	D007	D008	D010	
LAA3100142	19.25	D001	D004	D005	D006	D007	D008	D010	D011	
LAA3100143	19.25	D001	D004	D005	D006	D007	D008	D010	D011	
LAA3116342	19.25	D001	F001	F002	F003	F005				
LAA3116343	19.25	D001	F002	F003	F005					
LAA3116344	19.25	D001	D004	D005	D006	D007	D008	D010	D011	
LAA3116346	19.25	D001	D004	D005	D006	D007	D008	D010	D018	
LAA3116347	19.25	D001	D004	D005	D006	D007	D008	D010	D011	
LAA3116348	19.25	D001	D004	D005	D006	D007	D008	D010	D011	
LAA3116349	19.25	D001	D004	D005	D006	D007	D008	D010	D011	
LAA3116350	19.25	D001	D004	D005	D006	D007	D008	D010	D018	
LAA3119218	19.25	D001	D004	D005	D006	D007	D008	D010	D011	
LAA3119219	19.25	D001	D004	D005	D006	D007	D008	D010	D011	
LAA3119220	26.94	D001	D004	D005	D006	D007	D008	D010	D011	
LAA3119221	26.94	D001	D004	D005	D006	D007	D008	D010	D011	
LAA3119222	3.71	D001	D004	D005	D006	D007	D008	D010	D011	
LAA3119224	23.57	D001	D004	D005	D006	D007	D008	D010	D011	
LAA3119225	23.57	D001	D004	D005	D006	D007	D008	D010	D011	
LAA3119226	19.25	D001	D004	D005	D006	D007	D008	D010	D011	
LAA3119227	19.25	D001	D004	D005	D006	D007	D008	D010	D011	
LAA3119228	19.25	D001	D004	D005	D006	D007	D008	D010	D011	
LAA3119229	19.25	D001	D004	D005	D006	D007	D008	D010	D011	
LAA3119230	19.25	D001	D004	D005	D006	D007	D008	D010	D011	
LAA3119231	19.25	D001	D004	D005	D006	D007	D008	D010	D011	
LAA3119232	19.25	D001	D004	D005	D006	D007	D008	D010	D011	
LAA3119233	23.00	D001	F001	F002	F003	F005				
LAA3119234	23.00	D001	F001	F002	F003	F005				
LAA3119235	23.00	D001	F001	F002	F003	F005				
LAA3119236	23.00	D001	F001	F002	F003	F005				
LAA3119237	23.00	D001	F001	F002	F003	F005				
LAA3119238	23.00	D001	F001	F002	F003	F005				
LAA3119239	23.00	D001	F001	F002	F003	F005				

<i>EPA ID</i>	<i>Generator</i>	<i>City</i>						<i>State</i>		
LAA3119240	23.00	D001	F001	F002	F003	F005				
LAA3119241	19.25	D001	D004	D005	D006	D007	D008	D010	D011	
LAA3119242	19.25	D001	D004	D005	D006	D007	D008	D010	D011	
LAA3119243	23.00	D001	F001	F002	F003	F005				
LAA3119244	19.25	D001	D004	D005	D006	D007	D008	D010	D011	
LAA3119245	19.25	D001	D004	D005	D006	D007	D008	D010	D011	
LAA3119246	19.25	D001	D004	D005	D006	D007	D008	D010	D011	
LAA3119247	19.25	D001	D004	D005	D006	D007	D008	D010	D011	
LAA3119248	19.25	D001	D004	D005	D006	D007	D008	D010	D011	
LAA3119249	19.25	D001	D004	D005	D006	D007	D008	D010	D011	
LAA3119250	19.25	D001	D004	D005	D006	D007	D008	D010	D011	
LAA3119251	23.00	D001	F001	F002	F003	F005				
LAA3119252	19.25	D001	D004	D005	D006	D007	D008	D010	D011	
LAA3119253	19.25	D001	D004	D005	D006	D007	D008	D010	D011	
LAA3119254	19.25	D001	D004	D005	D006	D007	D008	D010	D011	
LAA3119255	19.25	D001	D004	D005	D006	D007	D008	D010	D011	
LAA3119256	19.25	D001	D004	D005	D006	D007	D008	D010	D011	
LAA3119258	19.25	D001	D004	D005	D006	D007	D008	D010	D011	
LAA3119259	19.25	D001	D004	D005	D006	D007	D008	D010	D011	
LAA3119260	19.25	D001	D004	D005	D006	D007	D008	D010	D011	
LAA3119261	19.25	D001	D004	D005	D006	D007	D008	D010	D011	
LAA3119262	19.25	D001	D004	D005	D006	D007	D008	D010	D011	
LAA3119263	19.25	D001	D004	D005	D006	D007	D008	D010	D011	
LAA3119264	19.25	D001	D004	D005	D006	D007	D008	D010	D011	
LAA3119265	19.25	D001	D004	D005	D006	D007	D008	D010	D011	
LAA3119266	19.25	D001	D004	D005	D006	D007	D008	D010	D011	
LAA3119267	19.25	D001	D004	D005	D006	D007	D008	D010	D011	
LAA3144992	19.25	D001	D004	D005	D006	D007	D008	D010	D011	
LAA3144993	3.71	D001	D004	D005	D006	D007	D008	D010	D011	
LAA3144994	23.00	D001	F001	F002	F003	F005				
LAA3144995	23.00	D001	F001	F002	F003	F005				
LAA3144996	23.00	D001	F001	F002	F003	F005				
LAA3144997	19.25	D001	D004	D005	D006	D007	D008	D010	D011	
LAA3144998	19.25	D001	D004	D005	D006	D007	D008	D010	D011	
LAA3145000	19.25	D001	D004	D005	D006	D007	D008	D010	D011	
LAA3145001	19.25	D001	D004	D005	D006	D007	D008	D010	D011	
LAA3145002	23.29	D001	D004	D005	D006	D007	D008	D010	D011	
LAA3145004	26.43	D001	D004	D005	D006	D007	D008	D010	D011	
LAA3145006	18.22	D001	D004	D005	D006	D007	D008	D010	D011	
LAA3145008	23.00	D001	F001	F002	F003	F005				
LAA3145009	23.00	D001	F001	F002	F003	F005				
LAA3145010	23.00	D001	F001	F002	F003	F005				
LAA3145013	19.25	D001	D004	D005	D006	D007	D008	D010	D011	
LAA3145015	23.00	D001	F001	F002	F003	F005				
LAA3145016	23.00	D001	F001	F002	F003	F005				
LAA3145017	23.00	D001	F001	F002	F003	F005				
LAA3145018	19.25	D001	D004	D005	D006	D007	D008	D010	D011	
LAA3145019	19.25	D001	D004	D005	D006	D007	D008	D010	D011	
LAA3145020	19.25	D001	D004	D005	D006	D007	D008	D010	D011	
LAA3145021	19.25	D001	D004	D005	D006	D007	D008	D010	D011	

<i>EPA ID</i>	<i>Generator</i>	<i>City</i>						<i>State</i>		
LAA3145022	19.25	D001	D004	D005	D006	D007	D008	D010	D011	
LAA3145023	19.25	D001	D004	D005	D006	D007	D008	D010	D011	
LAA3145024	23.00	D001	F001	F002	F003	F005				
LAA3145025	23.00	D001	F001	F002	F003	F005				
LAA3145026	19.25	D001	D004	D005	D006	D007	D008	D010	D018	
LAA3145027	19.25	D001	D004	D005	D006	D007	D008	D010	D011	
LAA3145028	26.97	D001	D004	D005	D006	D007	D008	D010	D011	
LAA3145030	22.93	D001	D004	D005	D006	D007	D008	D010	D011	
LAA3145032	22.75	D001	D004	D005	D006	D007	D008	D010	D011	
LAA3145034	7.05	D001	D004	D005	D006	D007	D008	D010	D011	
LAA3145037	19.25	D001	D004	D005	D006	D007	D008	D010	D011	
LAA3145038	19.25	D001	D004	D005	D006	D007	D008	D010	D011	
LAA3145039	19.25	D001	D004	D005	D006	D007	D008	D010	D011	
LAA3145041	19.25	D001	D004	D005	D006	D007	D008	D010	D011	
LAA3145042	19.25	D001	D004	D005	D006	D007	D008	D010	D011	
LAA3146349	19.25	D001	D004	D005	D006	D007	D008	D010	D011	
LAA3146350	19.25	D001	D004	D005	D006	D007	D008	D010	D011	
LAA3146351	28.58	D001	D004	D005	D006	D007	D008	D010	D011	
LAA3146353	24.88	D001	D004	D005	D006	D007	D008	D010	D011	
LAA3146355	16.06	D001	D004	D005	D006	D007	D008	D010	D018	
LAA3146357	19.25	D001	D004	D005	D006	D007	D008	D010	D011	
LAA3146358	24.12	D001	D004	D005	D006	D007	D008	D010	D011	
LAA3146360	23.00	D001	F001	F002	F003	F005				
LAA3146361	23.00	D001	F001	F002	F003	F005				
LAA3146362	23.00	D001	F001	F002	F003	F005				
LAA3146363	19.25	D001	D004	D005	D006	D007	D008	D010	D011	
LAA3146365	0.19	D001	D004	D005	D006	D007	D008	D010	D011	
LAA3146366	19.25	D001	D004	D005	D006	D007	D008	D010	D011	
LAA3146367	1.93	D001	D004	D005	D006	D007	D008	D010	D011	
LAA3146368	23.00	D001	F001	F002	F003	F005				
LAA3146369	23.00	D001	F001	F002	F003	F005				
LAA3146370	23.00	D001	F001	F002	F003	F005				
LAA3146371	19.25	D001	D004	D005	D006	D007	D008	D010	D011	
LAA3146372	19.25	D001	D004	D005	D006	D007	D008	D010	D011	
LAA3146373	19.25	D001	D004	D005	D006	D007	D008	D010	D011	
LAA3146374	19.25	D001	D004	D005	D006	D007	D008	D010	D011	
LAA3146375	19.25	D001	D004	D005	D006	D007	D008	D010	D011	
LAA3146376	23.00	D001	F001	F002	F003	F005				
LAA3146377	23.00	D001	F001	F002	F003	F005				
LAA3146378	23.00	D001	F001	F002	F003	F005				
LAA3146379	23.00	D001	F001	F002	F003	F005				
LAA3146380	19.25	D001	D004	D005	D006	D007	D008	D010	D011	
LAA3146381	23.00	D001	F001	F002	F003	F005				
LAA3146382	19.25	D001	D004	D005	D006	D007	D008	D010	D011	
LAA3146383	19.25	D001	D004	D005	D006	D007	D008	D010	D011	
LAA3146384	19.25	D001	D004	D005	D006	D007	D008	D010	D011	
LAA3146385	19.25	D001	D004	D005	D006	D007	D008	D010	D011	
LAA3146386	19.25	D001	D004	D005	D006	D007	D008	D010	D011	
LAA3146388	19.25	D001	D004	D005	D006	D007	D008	D010	D011	
LAA3146389	19.25	D001	F001	F002	F003	F005				

<i>EPA ID</i>	<i>Generator</i>	<i>City</i>						<i>State</i>		
LAA3146390	23.00	D001	F001	F002	F003	F005				
LAA3146391	23.00	D001	F001	F002	F003	F005				
LAA3146392	19.25	D001	D004	D005	D006	D007	D008	D010	D011	
LAA3146393	19.25	D001	D004	D005	D006	D007	D008	D010	D011	
LAA3146394	19.25	D001	D004	D005	D006	D007	D008	D010	D011	
LAA3146395	19.25	D001	D004	D005	D006	D007	D008	D010	D011	
LAA3146396	19.25	D001	D004	D005	D006	D007	D008	D010	D011	
LAA3146397	19.25	D001	D004	D005	D006	D007	D008	D010	D011	
LAA3146398	23.00	D001	F001	F002	F003	F005				
LAA3146399	23.00	D001	F001	F002	F003	F005				
LAA3146400	23.00	D001	F001	F002	F003	F005				
LAA3146401	19.25	D001	D004	D005	D006	D007	D008	D010	D011	
LAA3146402	19.25	D001	D004	D005	D006	D007	D008	D010	D011	
LAA3146403	23.00	D001	F001	F002	F003	F005				
LAA3146404	23.00	D001	F001	F002	F005	F009				
LAA3146405	23.00	D001	F001	F002						
LAA3146406	19.25	D001	D004	D005	D006	D007	D008	D010	D011	
LAA3146407	19.25	D001	D004	D005	D006	D007	D008	D010	D011	
LAA3146408	19.85	D001	D004	D005	D006	D007	D008	D010	D011	
LAA3146410	26.32	D001	D004	D005	D006	D007	D008	D010	D011	
LAA3146411	26.32	D001	D004	D005	D006	D007	D008	D010	D011	
LAA3146413	23.14	D001	D004	D005	D006	D007	D008	D010	D011	
LAA3146415	19.25	D001	D004	D005	D006	D007	D008	D010	D011	
LAA3146416	19.25	D001	D004	D005	D006	D007	D008	D010	D011	
LAA3146417	6.98	D001	D004	D005	D006	D007	D008	D010	D011	
LAA3146418	6.98	D001	D004	D005	D006	D007	D008	D010	D011	
LAA3146419	23.00	D001	F001	F002	F003	F005				
LAA3146420	20.34	D001	D004	D005	D006	D007	D008	D010	D011	
LAA3146422	24.63	D001	D004	D005	D006	D007	D008	D010	D011	
LAA3146424	19.25	D001	D004	D005	D006	D007	D008	D010	D011	
LAA3146425	19.25	D001	D004	D005	D006	D007	D008	D010	D011	
LAA3146426	31.38	D001	D004	D005	D006	D007	D008	D010	D011	
LAA3146428	15.45	D001	D004	D005	D006	D007	D008	D010	D011	
LAA3146430	19.25	D001	D004	D005	D006	D007	D008	D010	D011	
LAA3146431	19.25	D001	D004	D005	D006	D007	D008	D010	D011	
LAA3146432	19.25	D001	F001	F002	F003	F005				
LAA3146433	19.25	D001	D004	D005	D006	D007	D008	D010	D011	
LAA3146434	19.25	D001	D004	D005	D006	D007	D008	D010	D011	
LAA3146435	23.00	D001	F001	F002	F003	F005				
LAA3146436	23.00	D001	F001	F002	F003	F005				
LAA3146437	23.00	D001	F001	F002	F003	F005				
LAA3146438	19.25	D001	D004	D005	D006	D007	D008	D010	D011	
LAA3146439	1.93	D001	D004	D005	D006	D007	D008	D010	D011	
LAA3146440	19.25	D001	D004	D005	D006	D007	D008	D010	D011	
LAA3146441	19.25	D001	D004	D005	D006	D007	D008	D010	D011	
LAA3146442	1.93	D001	D004	D005	D006	D007	D008	D010	D011	
LAA3146443	23.59	D001	D004	D005	D006	D007	D008	D010	D011	
LAA3146444	23.33	D001	D004	D005	D006	D007	D008	D010	D018	
LAA3146445	5.24	D001	D004	D005	D006	D007	D008	D010	D011	
LAA3146446	19.11	D001	D004	D005	D006	D007	D008	D010	D011	

<i>EPA ID</i>	<i>Generator</i>	<i>City</i>						<i>State</i>		
LAA3146447	23.00	D001	F001	F002	F003	F005				
LAA3146448	23.00	D001	F001	F002	F003	F005				
LAA3146449	19.25	D001	D004	D005	D006	D007	D008	D010	D011	
LAA3148656	19.25	D001	D004	D005	D006	D007	D008	D010	D011	
LAA3148657	19.25	D001	D004	D005	D006	D007	D008	D010	D011	
LAA3148658	23.00	D001	F001	F002	F003	F005				
LAA3148659	23.00	D001	F001	F002	F003	F005				
LAA3148660	23.00	D001	F001	F002	F003	F005				
LAA3148661	19.25	D001	D004	D005	D006	D007	D008	D010	D011	
LAA3148662	19.25	D001	D004	D005	D006	D007	D008	D010	D011	
LAA3148663	19.25	D001	D004	D005	D006	D007	D008	D010	D011	
LAA3148664	19.25	D001	D004	D005	D006	D007	D008	D010	D011	
LAA3148665	19.25	D001	D004	D005	D006	D007	D008	D010	D011	
LAA3148666	19.25	D001	D004	D005	D006	D007	D008	D010	D011	
LAA3148667	19.25	D001	D004	D005	D006	D007	D008	D010	D011	
LAA3148668	19.25	D001	D004	D005	D006	D007	D008	D010	D011	
LAA3148669	19.25	D001	D004	D005	D006	D007	D008	D011	D018	
LAA3148670	23.00	D001	F001	F002	F003	F005				
LAA3148671	28.96	D001	D005	D006	D007	D008	D010	D011	D018	
LAA3148672	19.25	D001	D004	D005	D006	D007	D008	D010	D011	
LAA3148673	19.25	D001	D004	D005	D006	D007	D008	D010	D011	
LAA3148674	19.25	D001	D004	D005	D006	D007	D008	D010	D011	
LAA3148675	19.25	D001	D004	D005	D006	D007	D008	D010	D011	
LAA3148676	19.25	D001	D004	D005	D006	D007	D008	D010	D011	
LAA3148677	19.25	D001	D004	D005	D006	D007	D008	D010	D011	
LAA3148678	19.25	D001	D004	D005	D006	D007	D008	D010	D011	
LAA3148679	19.25	D001	D004	D005	D006	D007	D008	D010	D011	
LAA3148680	19.25	D001	D004	D005	D006	D007	D008	D010	D011	
LAA3148681	19.25	D001	D004	D005	D006	D007	D008	D010	D011	
LAA3148682	19.25	D001	D004	D005	D006	D007	D008	D010	D011	
LAA3148683	26.31	D001	D004	D005	D006	D007	D008	D010	D011	
LAA3148684	23.00	D001	F001	F002	F003	F005				
LAA3148685	29.31	D001	D004	D005	D006	D007	D008	D010	D011	
LAA3148686	9.38	D001	D004	D005	D006	D007	D008	D010	D011	
LAA3148687	19.25	D001	D004	D005	D006	D007	D008	D010	D011	
LAA3148688	19.25	D001	D004	D005	D006	D007	D008	D010	D011	
LAA3148689	19.25	D001	D004	D005	D006	D007	D008	D010	D011	
LAA3148690	19.25	D001	D004	D005	D006	D007	D008	D010	D011	
LAA3148691	19.25	D001	D004	D005	D006	D007	D008	D010	D011	
LAA3148696	23.00	D001	F001	F002	F003	F005				
LAA3148697	23.00	D001	F001	F002	F003	F005				
LAA3148698	23.00	D001	F001	F002	F003	F005				
LAA3148703	23.00	D001	F001	F002	F003	F005				
LAA3148704	23.00	D001	F001	F002	F003	F005				
LAA3148705	19.25	D001	D004	D005	D006	D007	D008	D010	D011	
LAA3151175	19.25	D001	D004	D005	D006	D007	D008	D010	D011	
LAA3151176	19.25	D001	D004	D005	D006	D007	D008	D010	D011	
LAA3151177	23.00	D001	F001	F002	F003	F005				
LAA3151178	23.00	D001	F001	F002	F003	F005				
LAA3151179	19.25	D001	D004	D005	D006	D007	D008	D010	D011	

<i>EPA ID</i>	<i>Generator</i>	<i>City</i>								<i>State</i>
LAA3151180	19.25	D001	D004	D005	D006	D007	D008	D010	D011	
LAA3151181	23.00	D001	F001	F002	F003	F005				
LAA3151182	19.25	D001	D004	D005	D006	D007	D008	D010	D011	
LAA3151185	19.25	D001	D004	D005	D006	D007	D008	D010	D011	
LAA3151186	19.25	D004	D005	D006	D007	D008	D010	D011	D018	
LAA3151187	19.25	D001	D004	D005	D006	D007	D008	D010	D011	
LAA3151188	23.00	D001	F001	F002	F003	F005				
LAA3151189	19.25	D001	F001	F002	F003	F005				
LAA3151190	19.25	D001	D004	D005	D006	D007	D008	D010	D011	
LAA3151191	19.25	D001	D004	D005	D006	D007	D008	D010	D011	
LAA3151192	19.25	D001	D004	D005	D006	D007	D008	D010	D011	
LAA3151193	19.25	D001	D004	D005	D006	D007	D008	D010	D011	
LAA3151194	19.25	D001	D004	D005	D006	D007	D008	D010	D011	
LAA3151195	20.22	D001	D004	D005	D006	D007	D008	D010	D011	
LAA3151196	19.25	D001	D004	D005	D006	D007	D008	D010	D011	
LAA3151197	23.00	D001	F001	F002	F003	F005				
LAA4145014	19.25	D001	D004	D005	D006	D007	D008	D010	D011	

Total for 1992 9,223.51

<i>1993</i>	<i>Manifest #</i>	<i>Tons</i>	<i>Hazardous Waste Codes</i>							
	0033199802	19.25	D001	D004	D005	D006	D007	D008	D010	D011
	LA3236283	1.93	D001	D004	D005	D006	D007	D008	D010	D011
	LAA3151198	23.00	D001	F001	F002	F003	F005			
	LAA3151199	21.10	D001	D004	D005	D006	D007	D008	D010	D011
	LAA3151200	22.97	D001	F001	F002	F003	F005			
	LAA3151201	19.25	D001	D004	D005	D006	D007	D008	D010	D011
	LAA3151202	19.25	D001	D004	D005	D006	D007	D008	D010	D011
	LAA3151203	19.25	D001	D004	D005	D006	D007	D008	D010	D011
	LAA3151204	19.25	D001	D004	D005	D006	D007	D008	D010	D011
	LAA3151205	21.58	D001	D004	D005	D006	D007	D008	D010	D011
	LAA3151206	21.20	D001	D004	D005	D006	D007	D008	D010	D011
	LAA3151207	21.44	D001	D004	D005	D006	D007	D008	D010	D011
	LAA3151208	19.25	D001	D004	D005	D006	D007	D008	D010	D011
	LAA3151210	19.25	D001	D004	D005	D006	D007	D008	D010	D011
	LAA3151211	19.25	D001	D004	D005	D006	D007	D008	D010	D011
	LAA3151212	19.25	D001	D004	D005	D006	D007	D008	D010	D011
	LAA3151213	19.25	D001	D004	D005	D006	D007	D008	D010	D011
	LAA3151214	19.25	D001	D004	D005	D006	D007	D008	D010	D011
	LAA3151215	19.25	D001	D004	D005	D006	D007	D008	D010	D011
	LAA3151216	19.25	D001	D004	D005	D006	D007	D008	D010	D011
	LAA3151218	19.25	D001	D004	D005	D006	D007	D008	D010	D011
	LAA3151219	19.25	D001	D004	D005	D006	D007	D008	D010	D011
	LAA3151220	19.25	D001	D004	D005	D006	D007	D008	D010	D011
	LAA3151221	21.21	D001	D004	D005	D006	D007	D008	D010	D011
	LAA3151222	21.65	D001	D004	D005	D006	D007	D008	D010	D011
	LAA3151223	19.25	D001	D004	D005	D006	D007	D008	D010	D011
	LAA3151224	19.25	D001	D004	D005	D006	D007	D008	D010	D011
	LAA3151225	19.25	D001	D004	D005	D006	D007	D008	D010	D011
	LAA3151271	8.47	D035	F001	F002	F003	F005			
	LAA3153138	19.25	D001	D004	D005	D006	D007	D008	D010	D011
	LAA3153139	19.25	D001	D004	D005	D006	D007	D008	D010	D011

<i>EPA ID</i>	<i>Generator</i>	<i>City</i>								<i>State</i>
LAA3153140	21.58	D001	D004	D005	D006	D007	D008	D010	D011	
LAA3153141	19.25	D001	D004	D005	D006	D007	D008	D010	D011	
LAA3153142	19.25	D001	D004	D005	D006	D007	D008	D010	D011	
LAA3153143	19.25	D001	D004	D005	D006	D007	D008	D010	D011	
LAA3153144	19.25	D001	D004	D005	D006	D007	D008	D010	D011	
LAA3153145	19.25	D001	D004	D005	D006	D007	D008	D010	D011	
LAA3153147	19.25	D001	D004	D005	D006	D007	D008	D010	D011	
LAA3153148	19.25	D001	D004	D005	D006	D007	D008	D010	D011	
LAA3153149	19.25	D001	D004	D005	D006	D007	D008	D010	D011	
LAA3153150	19.25	D001	D004	D005	D006	D007	D008	D010	D011	
LAA3153153	16.17	D001	D004	D005	D006	D007	D008	D010	D011	
LAA3153154	16.17	D001	D004	D005	D006	D007	D008	D010	D011	
LAA3153155	16.17	D001	D004	D005	D006	D007	D008	D010	D011	
LAA3153156	19.25	D001	D004	D005	D006	D007	D008	D010	D011	
LAA3153157	19.25	D001	D004	D005	D006	D007	D008	D010	D011	
LAA3153158	19.25	D001	D004	D005	D006	D007	D008	D010	D011	
LAA3153159	19.25	D001	D004	D005	D006	D007	D008	D010	D011	
LAA3153160	19.25	D001	D004	D005	D006	D007	D008	D010	D011	
LAA3153161	22.23	D001	D004	D005	D006	D007	D008	D010	D011	
LAA3153162	21.94	D001	D004	D005	D006	D007	D008	D010	D011	
LAA3153163	20.75	D001	D004	D005	D006	D007	D008	D010	D011	
LAA3153164	21.58	D001	D004	D005	D006	D007	D008	D010	D011	
LAA3153165	21.58	D001	D004	D005	D006	D007	D008	D010	D011	
LAA3153166	19.25	D001	D004	D005	D006	D007	D008	D010	D011	
LAA3153167	21.78	D001	D004	D005	D006	D007	D008	D010	D011	
LAA3153168	19.18	D001	D004	D005	D006	D007	D008	D010	D011	
LAA3153169	19.25	D001	D004	D005	D006	D007	D008	D010	D011	
LAA3153170	19.25	D001	D004	D005	D006	D007	D008	D010	D011	
LAA3153171	21.58	D001	D004	D005	D006	D007	D008	D010	D011	
LAA3153172	21.63	D001	D004	D005	D006	D007	D008	D010	D011	
LAA3153173	21.48	D001	D004	D005	D006	D007	D008	D010	D011	
LAA3153174	19.25	D001	D004	D005	D006	D007	D008	D010	D011	
LAA3153175	19.25	D001	D004	D005	D006	D007	D008	D010	D011	
LAA3153176	19.25	D001	D004	D005	D006	D007	D008	D010	D011	
LAA3153177	19.25	D001	D004	D005	D006	D007	D008	D010	D011	
LAA3153178	19.25	D001	D004	D005	D006	D007	D008	D010	D011	
LAA3153179	19.25	D001	D004	D005	D006	D007	D008	D010	D011	
LAA3153180	19.25	D001	D004	D005	D006	D007	D008	D010	D011	
LAA3153181	19.25	D001	D004	D005	D006	D007	D008	D010	D011	
LAA3153182	19.25	D001	D004	D005	D006	D007	D008	D010	D011	
LAA3153183	20.15	D001	D004	D005	D006	D007	D008	D010	D011	
LAA3153184	19.25	D001	D004	D005	D006	D007	D008	D010	D011	
LAA3153185	19.25	D001	D004	D005	D006	D007	D008	D010	D011	
LAA3153186	19.25	D001	D004	D005	D006	D007	D008	D010	D011	
LAA3153187	19.25	D001	D004	D005	D006	D007	D008	D010	D011	
LAA3153188	19.25	D001	D004	D005	D006	D007	D008	D010	D011	
LAA3153189	19.25	D001	D004	D005	D006	D007	D008	D010	D011	
LAA3153190	19.25	D001	D004	D005	D006	D007	D008	D010	D011	
LAA3153191	19.25	D001	D004	D005	D006	D007	D008	D010	D011	
LAA3153192	19.25	D001	D004	D005	D006	D007	D008	D010	D011	

<i>EPA ID</i>	<i>Generator</i>	<i>City</i>						<i>State</i>		
LAA3153193	19.25	D001	D004	D005	D006	D007	D008	D010	D011	
LAA3153194	19.25	D001	D004	D005	D006	D007	D008	D010	D011	
LAA3153195	23.00	D001	F001	F002	F003	F005				
LAA3153196	23.00	D001	F001	F002	F003	F005				
LAA3153197	22.68	D001	D004	D005	D006	D007	D008	D010	D011	
LAA3153198	22.51	D001	D004	D005	D006	D007	D008	D010	D011	
LAA3153200	19.25	D001	F001	F002	F003	F005				
LAA3153201	23.00	D001	F001	F002	F003	F005				
LAA3153202	19.25	D001	F001	F002	F003	F005				
LAA3153203	23.00	D001	F001	F002	F003	F005				
LAA3153204	22.76	D001	F001	F002	F003	F005				
LAA3153205	19.25	D001	F001	F002	F003	F005				
LAA3153206	19.25	D001	F001	F002	F003	F005				
LAA3153207	19.25	D001	F001	F002	F003	F005				
LAA3153208	19.25	D001	D004	D005	D006	D007	D008	D010	D011	
LAA3153209	23.00	D001	F001	F002	F003	F005				
LAA3153210	23.00	D001	F001	F002	F003	F005				
LAA3153211	19.25	D001	F001	F002	F003	F005				
LAA3153212	22.34	D001	F001	F002	F003	F005				
LAA3153213	19.25	D001	F001	F002	F003	F005				
LAA3153214	19.25	D001	F001	F002	F003	F005				
LAA3153215	19.25	D001	F001	F002	F003	F005				
LAA3153216	19.25	D001	F001	F002	F003	F005				
LAA3153217	19.25	D001	F001	F002	F003	F005				
LAA3153218	19.25	D001	F001	F002	F003	F005				
LAA3153219	19.25	D001	F001	F002	F003	F005				
LAA3153220	19.25	D001	F001	F002	F003	F005				
LAA3153221	19.25	D001	F001	F002	F003	F005				
LAA3153222	19.25	D001	F001	F002	F003	F005				
LAA3153223	19.25	D001	F001	F002	F003	F005				
LAA3153224	23.00	D001	F001	F002	F003	F005				
LAA3153225	19.25	D001	F001	F002	F003	F005				
LAA3153226	19.25	D001	D004	D005	D006	D007	D008	D010	D011	
LAA3153227	27.32	D001	D004	D005	D006	D007	D008	D010	D011	
LAA3153229	26.48	D001	D004	D005	D006	D007	D008	D010	D011	
LAA3153230	23.04	D001	F001	F002	F003	F005				
LAA3153231	7.86	D001	F001	F002	F003	F005				
LAA3153232	19.25	D001	F001	F002	F003	F005				
LAA3153233	22.62	D001	F001	F002	F003	F005				
LAA3153234	19.25	D001	F001	F002	F003	F005				
LAA3153235	19.25	D001	F001	F002	F003	F005				
LAA3153236	23.00	D001	F001	F002	F003	F005				
LAA3153237	19.25	D001	F001	F002	F003	F005				
LAA3153238	19.25	D001	F001	F002	F003	F005				
LAA3196421	19.25	D001	F001	F002	F003	F005				
LAA3196422	19.25	D001	F001	F002	F003	F005				
LAA3196427	19.25	D001	F001	F002	F003	F005				
LAA3196428	19.25	D001	F001	F002	F003	F005				
LAA3196429	23.00	D001	F001	F002	F003	F005				
LAA3196430	23.00	D001	F002	F003	F005					

<i>EPA ID</i>	<i>Generator</i>	<i>City</i>						<i>State</i>		
LAA3196431	19.25	D001	F001	F002	F003	F005				
LAA3196432	19.25	D001	F001	F002	F003	F005				
LAA3196433	19.25	D001	F001	F002	F003	F005				
LAA3196434	19.25	D001	F001	F003	F005					
LAA3196435	19.25	D001	D004	D005	D006	D007	D008	D010	D011	
LAA3196436	23.00	D001	F001	F002	F003	F005				
LAA3196437	22.34	D001	D004	D005	D006	D007	D008	D010	D011	
LAA3196438	23.00	D001	F001	F002	F003	F005				
LAA3196439	19.25	D001	D004	D005	D006	D007	D008	D010	D011	
LAA3196440	19.25	D001	D004	D005	D006	D007	D008	D010	D011	
LAA3196441	19.25	D001	D004	D005	D006	D007	D008	D011	D035	
LAA3196442	19.25	D001	D004	D005	D006	D007	D008	D010	D011	
LAA3196443	19.25	D001	D004	D005	D006	D007	D008	D010	D011	
LAA3196444	19.25	D001	D004	D005	D006	D007	D008	D010	D011	
LAA3196445	23.00	D001	F001	F002	F003	F005				
LAA3196446	23.00	D001	F001	F002	F003	F005				
LAA3196447	23.00	D001	F001	F002	F003	F005				
LAA3196448	23.00	D001	F001	F002	F003	F005				
LAA3196449	19.25	D001	D004	D005	D006	D007	D008	D010	D011	
LAA3196450	23.00	D001	F001	F002	F003	F005				
LAA3196451	22.62	D001	F001	F002	F003	F005				
LAA3196452	22.47	D001	D004	D005	D006	D007	D008	D010	D011	
LAA3196453	23.00	D001	F001	F002	F003	F005				
LAA3196454	19.25	D001	D004	D005	D006	D007	D008	D010	D011	
LAA3196455	19.25	D001	D004	D005	D006	D007	D008	D010	D011	
LAA3196456	19.25	D001	D004	D005	D006	D007	D008	D010	D011	
LAA3196457	19.25	D001	D004	D005	D006	D007	D008	D010	D011	
LAA3196458	19.25	D001	D004	D005	D006	D007	D008	D010	D011	
LAA3196459	23.00	D001	F001	F002	F003	F005				
LAA3196460	19.25	D001	D004	D005	D006	D007	D008	D010	D011	
LAA3196461	19.25	D001	D004	D005	D006	D007	D008	D010	D011	
LAA3196462	19.25	D001	D004	D005	D006	D007	D008	D010	D011	
LAA3196463	5.42	D035	F001	F002	F003	F005				
LAA3196464	19.25	D001	D004	D005	D006	D007	D008	D010	D011	
LAA3196465	19.25	D001	D004	D005	D006	D007	D008	D010	D011	
LAA3196466	23.00	D001	F001	F002	F003	F005				
LAA3196467	19.25	D001	D004	D005	D006	D007	D008	D010	D011	
LAA3196468	19.25	D001	D004	D005	D006	D007	D008	D010	D011	
LAA3196469	19.25	D001	D004	D005	D006	D007	D008	D010	D011	
LAA3196470	19.25	D001	D004	D005	D006	D007	D008	D010	D011	
LAA3196471	19.25	D001	D004	D005	D006	D007	D008	D010	D011	
LAA3196472	19.25	D001	D004	D005	D006	D007	D008	D010	D011	
LAA3196473	19.25	D001	D004	D005	D006	D007	D008	D010	D011	
LAA3196474	19.25	D001	D004	D005	D006	D007	D008	D010	D011	
LAA3196475	23.00	D001	F001	F002	F003	F005				
LAA3196476	19.25	D001	D004	D005	D006	D007	D008	D010	D011	
LAA3196477	19.25	D001	D004	D005	D006	D007	D008	D010	D011	
LAA3196478	19.25	D001	D004	D005	D006	D007	D008	D010	D011	
LAA3196479	19.25	D001	D004	D005	D006	D007	D008	D010	D011	
LAA3196480	19.25	D001	D004	D005	D006	D007	D008	D010	D011	

<i>EPA ID</i>	<i>Generator</i>	<i>City</i>								<i>State</i>
LAA3196481	19.25	D001	D004	D005	D006	D007	D008	D010	D011	
LAA3196482	19.25	D001	D004	D005	D006	D007	D008	D010	D011	
LAA3196483	19.25	D001	D004	D005	D006	D007	D008	D010	D011	
LAA3196484	19.25	D001	D004	D005	D006	D007	D008	D010	D011	
LAA3196485	19.25	D001	D004	D005	D006	D007	D008	D010	D011	
LAA3196486	19.25	D001	D004	D005	D006	D007	D008	D010	D011	
LAA3196488	19.25	D001	D004	D005	D006	D007	D008	D010	D011	
LAA3196489	19.25	D001	D004	D005	D006	D007	D008	D010	D011	
LAA3196490	19.25	D001	D004	D005	D006	D007	D008	D010	D011	
LAA3196491	19.25	D001	D004	D005	D006	D007	D008	D010	D035	
LAA3196492	19.25	D001	D004	D005	D006	D007	D008	D010	D011	
LAA3196493	19.25	D001	D004	D005	D006	D007	D008	D010	D011	
LAA3196494	19.25	D001	D004	D005	D006	D007	D008	D010	D011	
LAA3196495	19.25	D001	D004	D005	D006	D007	D008	D010	D011	
LAA3196496	19.25	D001	D004	D005	D006	D007	D008	D010	D011	
LAA3196497	19.25	D001	D004	D005	D006	D007	D008	D010	D011	
LAA3196498	19.25	D001	D004	D005	D006	D007	D008	D010	D011	
LAA3196499	19.25	D001	D004	D005	D006	D007	D008	D010	D011	
LAA3196500	19.25	D001	D004	D005	D006	D007	D008	D010	D011	
LAA3196501	19.25	D001	D004	D005	D006	D007	D008	D010	D011	
LAA3196502	19.25	D001	D004	D005	D006	D007	D008	D010	D035	
LAA3196503	19.25	D001	D004	D005	D006	D007	D008	D010	D011	
LAA3196504	19.25	D001	D004	D005	D006	D007	D008	D010	D011	
LAA3196505	23.00	D001	F001	F002	F003	F005				
LAA3196506	22.77	D001	D022	D035	D038	D039	D040	D043	F001	
LAA3196507	23.00	D001	F001	F002	F003	F005				
LAA3196508	28.94	D001	D004	D005	D006	D007	D008	D010	D011	
LAA3196510	25.21	D001	D004	D005	D006	D007	D008	D010	D011	
LAA3196512	25.78	D001	D004	D005	D006	D007	D008	D010	D011	
LAA3196514	21.38	D001	D004	D005	D006	D007	D008	D010	D011	
LAA3196515	9.24	D001	D004	D005	D006	D007	D008	D010	D011	
LAA3196517	22.12	D001	D004	D005	D006	D007	D008	D010	D011	
LAA3196518	19.25	D001	D004	D005	D006	D007	D008	D010	D011	
LAA3196519	19.43	D001	D004	D005	D006	D007	D008	D010	D011	
LAA3196520	19.25	D001	D004	D005	D006	D007	D008	D010	D011	
LAA3196521	19.25	D001	D004	D005	D006	D007	D008	D010	D011	
LAA3199767	19.25	D001	D004	D005	D006	D007	D008	D010	D011	
LAA3199768	19.25	D001	D004	D005	D006	D007	D008	D010	D011	
LAA3199769	21.98	D001	D004	D005	D006	D007	D008	D010	D011	
LAA3199770	19.25	D001	D004	D005	D006	D007	D008	D010	D011	
LAA3199771	19.25	D001	D004	D005	D006	D007	D008	D010	D011	
LAA3199772	19.25	D001	D004	D005	D006	D007	D008	D010	D011	
LAA3199773	19.25	D001	D004	D005	D006	D007	D008	D010	D011	
LAA3199774	23.00	D001	F001	F002	F003	F005				
LAA3199776	19.25	D001	D004	D005	D006	D007	D008	D010	D011	
LAA3199777	19.25	D001	D004	D005	D006	D007	D008	D010	D011	
LAA3199778	19.25	D001	D004	D005	D006	D007	D008	D010	D011	
LAA3199779	22.84	D001	D004	D005	D006	D007	D008	D010	D022	
LAA3199780	5.72	D035	F001	F002	F003	F005				
LAA3199781	19.25	D001	D004	D005	D006	D008	D010	D011	D035	

<i>EPA ID</i>	<i>Generator</i>	<i>City</i>						<i>State</i>		
LAA3199782	19.25	D001	D004	D005	D006	D007	D008	D010	D011	
LAA3199783	19.25	D001	D004	D005	D006	D007	D008	D010	D011	
LAA3199784	19.25	D001	D004	D005	D006	D007	D008	D010	D011	
LAA3199785	19.25	D001	D004	D005	D006	D007	D008	D010	D011	
LAA3199786	19.25	D001	D004	D005	D006	D007	D008	D010	D011	
LAA3199787	19.25	D001	D004	D005	D006	D007	D008	D010	D011	
LAA3199788	19.25	D001	D004	D005	D006	D007	D008	D010	D011	
LAA3199789	8.73	D035	F001	F002	F003	F005				
LAA3199790	23.00	D001	F001	F002	F005					
LAA3199791	23.00	D001	F001	F002	F003	F005				
LAA3199792	19.25	D001	D004	D005	D006	D007	D008	D010	D011	
LAA3199793	19.25	D001	D004	D005	D006	D007	D008	D010	D011	
LAA3199794	19.25	D001	D004	D005	D006	D007	D008	D010	D011	
LAA3199795	19.25	D001	D004	D005	D006	D007	D008	D010	D011	
LAA3199796	23.00	D001	F001	F002	F003	F005				
LAA3199797	18.89	D001	D004	D005	D006	D007	D008	D010	D011	
LAA3199798	19.25	D001	D004	D005	D006	D007	D008	D010	D011	
LAA3199799	19.25	D001	D004	D005	D006	D007	D008	D010	D011	
LAA3199800	19.25	D001	D004	D005	D006	D007	D008	D010	D011	
LAA3199801	19.25	D001	D004	D005	D006	D007	D008	D010	D011	
LAA3199802	19.25	D001	D004	D005	D006	D007	D008	D010	D011	
LAA3199803	19.25	D001	D004	D005	D006	D007	D008	D010	D011	
LAA3199804	19.25	D001	D004	D005	D007	D008	D010	D011	D035	
LAA3199805	19.25	D001	D004	D005	D006	D008	D010	D011	D035	
LAA3199806	19.25	D001	D004	D005	D006	D007	D008	D010	D011	
LAA3199807	19.25	D001	F001	F002	F003	F005				
LAA3199808	23.00	D001	F001	F002	F003	F005				
LAA3199809	22.68	D001	D004	D005	D006	D007	D008	D010	D011	
LAA3199810	19.17	D001	F001	F002	F003	F005				
LAA3199811	19.25	D001	D004	D005	D006	D007	D008	D010	D011	
LAA3199812	19.25	D001	D004	D005	D006	D007	D008	D010	D011	
LAA3199813	19.25	D001	D004	D005	D006	D007	D008	D010	D011	
LAA3199814	19.25	D001	D004	D005	D006	D007	D008	D010	D011	
LAA3199815	19.25	D001	F001	F002	F003	F005				
LAA3199816	19.25	D001	D004	D005	D006	D007	D008	D010	D011	
LAA3199817	19.25	D001	D004	D005	D006	D007	D008	D010	D011	
LAA3199818	6.75	D035	F001	F002	F003	F005				
LAA3199819	23.00	D001	F001	F002	F003	F005				
LAA3199820	19.25	D001	D004	D005	D006	D007	D008	D010	D011	
LAA3199821	19.25	D001	D004	D005	D006	D007	D008	D010	D011	
LAA3199822	19.25	D001	D004	D005	D006	D007	D008	D010	D011	
LAA3199823	19.25	D001	F001	F002	F003	F005				
LAA3199824	19.25	D001	F001	F002	F003	F005				
LAA3199825	19.25	D001	D004	D005	D006	D007	D008	D010	D011	
LAA3199826	23.00	D001	F001	F002	F003	F005				
LAA3199827	22.05	D001	F001	F002	F003	F005				
LAA3199828	19.25	D001	F001	F002	F003	F005				
LAA3199829	19.25	D001	F001	F002	F003	F005				
LAA3199830	19.25	D001	F001	F002	F003	F005				
LAA3199831	19.25	D001	F001	F002	F003	F005				

<i>EPA ID</i>	<i>Generator</i>	<i>City</i>								<i>State</i>
LAA3199832	19.25	D001	D004	D005	D006	D007	D008	D010	D011	
LAA3199833	19.25	D001	D004	D005	D006	D007	D008	D010	D011	
LAA3199834	19.25	D001	D004	D005	D006	D007	D008	D010	D011	
LAA3199835	19.25	D001	D004	D005	D006	D007	D008	D010	D011	
LAA3199836	15.64	D001	D004	D005	D006	D007	D008	D010	D011	
LAA3199837	23.00	D001	F001	F002	F003	F005				
LAA3199838	19.25	D001	D004	D005	D006	D007	D008	D010	D011	
LAA3199839	19.25	D001	D004	D005	D006	D007	D008	D010	D011	
LAA3199840	19.25	D001	D004	D005	D006	D007	D008	D010	D011	
LAA3199841	19.25	D001	D004	D005	D006	D007	D008	D010	D011	
LAA3199842	19.25	D001	D004	D005	D006	D007	D008	D010	D011	
LAA3199843	19.25	D001	D004	D005	D006	D007	D008	D010	D011	
LAA3199844	19.25	D001	D004	D005	D006	D007	D008	D010	D011	
LAA3199845	19.25	D001	D004	D005	D006	D007	D008	D010	D011	
LAA3199846	22.91	D001	F001	F002	F003	F005				
LAA3199847	23.00	D001	F001	F002	F003	F005				
LAA3199848	19.25	D001	D004	D005	D006	D007	D008	D010	D011	
LAA3199849	19.25	D001	D004	D005	D006	D007	D008	D010	D011	
LAA3199850	15.00	D001	D007	F003	F005					
LAA3199851	12.50	D001	D007	F003	F005					
LAA3199852	17.75	D001	D007	F003	F005					
LAA3199853	16.15	D001	D007	F003	F005					
LAA3199854	23.00	D001	F001	F002	F003	F005				
LAA3199855	19.25	D004	D005	D006	D007	D008	D010	D011	D035	
LAA3199856	19.25	D001	D004	D005	D006	D007	D008	D010	D011	
LAA3199857	19.25	D001	D004	D005	D006	D007	D008	D010	D011	
LAA3199858	19.25	D001	D004	D005	D006	D007	D008	D010	D011	
LAA3199859	19.25	D001	D004	D005	D006	D007	D008	D010	D011	
LAA3199860	19.25	D001	D004	D005	D006	D007	D008	D010	D011	
LAA3199861	19.25	D001	D004	D005	D006	D007	D008	D010	D011	
LAA3199862	19.25	D001	D004	D005	D006	D007	D010	D011	D035	
LAA3199863	19.25	D001	D004	D005	D006	D007	D008	D010	D011	
LAA3199864	19.25	D001	D004	D005	D006	D007	D008	D010	D011	
LAA3199865	19.14	D001	D004	D005	D006	D007	D008	D010	D011	
LAA3199866	20.61	D001	D004	D005	D006	D007	D008	D010	D011	
LAA3199867	23.00	D001	F001	F002	F003	F005				
LAA3231076	19.25	D001	D004	D005	D006	D008	D010	D011	D035	
LAA3231077	19.25	D001	D004	D005	D006	D007	D008	D010	D011	
LAA3231078	19.25	D001	D004	D005	D006	D007	D008	D010	D011	
LAA3231079	19.25	D001	D004	D005	D006	D007	D008	D010	D011	
LAA3231080	19.25	D001	D004	D005	D006	D007	D008	D010	D011	
LAA3231081	19.25	D001	D004	D005	D006	D007	D008	D010	D011	
LAA3231082	19.25	D001	D004	D005	D007	D008	D010	D011	D035	
LAA3231083	19.25	D001	D004	D005	D006	D007	D008	D010	D011	
LAA3231084	19.25	D001	D004	D005	D006	D007	D008	D010	D011	
LAA3231085	19.25	D001	D004	D005	D006	D007	D008	D010	D011	
LAA3231086	1.93	D001	D004	D005	D006	D007	D008	D010	D011	
LAA3231087	19.25	D001	D004	D005	D006	D007	D008	D010	D011	
LAA3231088	19.25	D001	D004	D005	D006	D007	D008	D010	D011	
LAA3231089	19.25	D001	D004	D005	D006	D007	D008	D010	D011	

<i>EPA ID</i>	<i>Generator</i>	<i>City</i>								<i>State</i>
LAA3231090	19.25	D001	D004	D005	D006	D007	D008	D010	D011	
LAA3231091	19.25	D001	D004	D005	D006	D007	D008	D010	D011	
LAA3231092	19.25	D001	D004	D005	D006	D007	D008	D010	D011	
LAA3231093	19.25	D001	D004	D005	D006	D007	D008	D010	D011	
LAA3231094	16.00	D001	D007	F003	F005					
LAA3231095	16.00	D001	D007	F003	F005					
LAA3231096	21.05	D001	D004	D005	D006	D007	D008	D010	D011	
LAA3231097	6.32	D035	F001	F002	F003	F005				
LAA3231098	21.54	D001	D004	D005	D006	D007	D008	D010	D011	
LAA3231099	19.25	D001	D004	D005	D006	D007	D008	D010	D011	
LAA3231100	19.25	D001	D004	D005	D006	D007	D008	D010	D011	
LAA3231101	20.34	D001	D004	D005	D006	D007	D008	D010	D011	
LAA3231102	19.25	D001	D004	D005	D006	D007	D008	D010	D011	
LAA3231103	19.25	D001	D004	D005	D006	D007	D008	D010	D011	
LAA3231104	19.25	D001	D004	D005	D006	D007	D008	D010	D011	
LAA3231105	19.25	D001	D004	D005	D006	D007	D008	D010	D011	
LAA3231106	19.25	D001	D004	D005	D007	D008	D010	D011	D035	
LAA3231107	19.25	D001	D004	D005	D006	D007	D008	D010	D011	
LAA3231108	19.25	D001	D004	D005	D006	D007	D008	D010	D011	
LAA3231109	19.25	D001	D004	D005	D006	D007	D008	D010	D011	
LAA3231110	19.58	D001	D004	D005	D006	D007	D008	D010	D011	
LAA3231111	19.25	D001	D004	D005	D006	D007	D008	D010	D011	
LAA3231112	19.25	D001	D004	D005	D006	D007	D008	D010	D011	
LAA3231113	19.25	D001	D004	D005	D006	D007	D008	D010	D011	
LAA3231114	9.40	D035	F001	F002	F003	F005				
LAA3231115	23.00	D001	F001	F002	F003	F005				
LAA3231116	19.25	D001	D004	D005	D006	D007	D008	D010	D011	
LAA3231117	19.25	D001	D004	D005	D006	D007	D008	D010	D011	
LAA3231118	19.25	D001	D004	D005	D006	D007	D008	D010	D011	
LAA3231119	19.25	D001	D004	D005	D006	D007	D008	D010	D011	
LAA3231120	19.25	D001	D004	D005	D006	D007	D008	D010	D011	
LAA3231121	19.25	D001	D004	D005	D006	D007	D008	D010	D011	
LAA3231122	19.25	D001	D004	D005	D006	D007	D008	D010	D011	
LAA3231123	19.25	D001	D004	D005	D006	D007	D008	D010	D011	
LAA3231124	19.25	D001	D004	D005	D006	D007	D008	D010	D011	
LAA3231125	19.25	D001	D004	D005	D006	D007	D008	D010	D011	
LAA3231126	19.25	D001	D004	D005	D006	D007	D008	D010	D011	
LAA3231127	19.25	D001	D004	D005	D006	D007	D008	D010	D011	
LAA3231129	19.25	D001	D004	D005	D006	D007	D008	D010	D011	
LAA3231130	19.25	D001	D004	D005	D006	D007	D008	D010	D011	
LAA3231131	19.25	D001	D004	D005	D006	D007	D010	D011	D035	
LAA3231132	22.78	D001	F001	F002	F003	F005				
LAA3231133	19.71	D001	D004	D005	D006	D007	D008	D010	D011	
LAA3231134	14.05	D001	D004	D005	D006	D007	D008	D010	D011	
LAA3231135	22.56	D001	D007	D008	D010	D011	D019	D022	D035	
LAA3231136	19.25	D001	D004	D005	D006	D007	D008	D010	D011	
LAA3231137	19.25	D001	D004	D005	D006	D007	D008	D010	D011	
LAA3231138	19.25	D001	D004	D005	D006	D007	D008	D010	D011	
LAA3231139	19.25	D001	D004	D005	D006	D007	D008	D010	D011	
LAA3231141	24.05	D001	D004	D005	D006	D007	D008	D010	D011	

<i>EPA ID</i>	<i>Generator</i>	<i>City</i>								<i>State</i>
LAA3231143	18.34	D001	D004	D005	D006	D007	D008	D010	D011	
LAA3231145	15.86	D001	D004	D005	D007	D008	D010	D011	D019	
LAA3231146	19.25	D001	D004	D005	D006	D007	D008	D010	D011	
LAA3231147	19.25	D001	D004	D005	D006	D007	D008	D010	D011	
LAA3231148	19.25	D001	D004	D005	D006	D007	D008	D010	D011	
LAA3231149	19.25	D001	D004	D005	D006	D007	D008	D010	D011	
LAA3231150	19.25	D001	D004	D005	D006	D007	D008	D010	D011	
LAA3231151	27.24	D001	F001	F002	F003	F005				
LAA3231153	19.25	D001	D004	D005	D006	D007	D008	D010	D011	
LAA3231154	19.25	D001	D004	D005	D006	D007	D008	D010	D011	
LAA3231155	19.25	D001	D004	D005	D006	D007	D008	D010	D011	
LAA3231157	21.99	D001	F001	F002	F003	F005				
LAA3231158	22.47	D001	D004	D005	D006	D007	D008	D010	D011	
LAA3231159	17.39	D001	D004	D005	D006	D007	D008	D010	D011	
LAA3231162	15.31	D001	D004	D005	D006	D007	D008	D011	D019	
LAA3231163	19.25	D001	D004	D005	D006	D007	D008	D010	D011	
LAA3231164	19.25	D001	D004	D005	D006	D007	D008	D010	D011	
LAA3231165	21.55	D001	D004	D005	D006	D007	D008	D010	D011	
LAA3231167	19.25	D001	D004	D005	D006	D007	D008	D010	D011	
LAA3231168	19.25	D001	D004	D005	D006	D007	D008	D010	F001	
LAA3231169	19.25	D001	D004	D005	D006	D007	D008	D010	D011	
LAA3231171	26.34	D001	D004	D005	D006	D007	D008	D010	D011	
LAA3231174	16.65	D001	D004	D005	D006	D007	D008	D010	D011	
LAA3234258	19.25	D001	D004	D005	D006	D007	D008	D010	D011	
LAA3234259	19.25	D001	D004	D005	D006	D007	D008	D010	D011	
LAA3234260	24.28	D001	D004	D005	D006	D007	D008	D010	F001	
LAA3234263	24.97	D001	D004	D005	D006	D007	D008	D010	D011	
LAA3234264	15.50	D001	F001	F002	F003					
LAA3234265	15.38	D001	D004	D005	D006	D007	D008	D010	D011	
LAA3234266	19.25	D001	D005	D006	D007	D008	D010	D011	D035	
LAA3234267	27.91	D001	D004	D005	D006	D007	D008	D010	D011	
LAA3234269	19.25	D001	D004	D005	D006	D007	D008	D010	D011	
LAA3234270	21.75	D001	D004	D005	D006	D007	D008	D010	D011	
LAA3234271	21.06	D001	F001	F002	F003	F005				
LAA3234272	21.39	D001	F001	F002	F003	F005				
LAA3234273	5.65	D035	F001	F002	F003	F005				
LAA3234274	21.92	D001	F001	F002	F003	F005				
LAA3234275	14.28	D001	F001	F002	F003	F005				
LAA3234276	23.00	D001	F001	F002	F003	F005				
LAA3234277	9.90	D035	F001	F002	F003	F005				
LAA3234278	3.29	D001	D004	D005	D006	D007	D008	D010	D011	
LAA3234279	22.76	D001	D004	D005	D006	D007	D008	D010	D011	
LAA3234280	23.00	D001	D004	D005	D006	D007	D008	D010	D011	
LAA3234281	22.61	D001	D004	D005	D006	D007	D008	D010	D011	
LAA3234282	23.52	D001	D004	D005	D006	D007	D008	D010	D011	
LAA3234286	19.25	D001	D004	D005	D006	D007	D008	D010	D011	
LAA3234287	19.25	D001	D004	D005	D006	D007	D008	D010	D011	
LAA3234288	19.25	D001	D004	D005	D006	D007	D008	D010	D011	
LAA3234289	24.84	D001	D004	D005	D006	D007	D008	D010	D011	
LAA3234291	12.74	D001	D004	D005	D006	D007	D008	D010	D011	

<i>EPA ID</i>	<i>Generator</i>	<i>City</i>								<i>State</i>
LAA3234293	19.25	D001	D004	D005	D006	D007	D008	D010	D011	
LAA3234294	19.25	D001	D004	D005	D006	D007	D008	D010	D011	
LAA3234295	21.06	D001	D004	D005	D006	D007	D008	D010	D011	
LAA3234296	19.25	D001	D004	D005	D006	D007	D008	D010	D011	
LAA3234297	19.25	D001	D004	D005	D006	D007	D008	D010	D011	
LAA3234298	9.24	D001	D004	D005	D006	D007	D008	D010	D011	
LAA3234299	17.00	D001	D004	D005	D006	D007	D008	D010	D011	
LAA3234300	16.74	D001	D002	D003	D004	D005	D006	D007	D008	
LAA3234301	19.25	D001	D004	D005	D006	D007	D008	D010	D011	
LAA3234302	10.47	D035	F001	F002	F003	F005				
LAA3234303	19.25	D001	D004	D005	D006	D007	D008	D010	D011	
LAA3234304	19.25	D001	D004	D005	D006	D007	D008	D010	D011	
LAA3234305	19.25	D001	D004	D005	D006	D007	D008	D010	D011	
LAA3234306	19.25	D001	D004	D005	D006	D007	D008	D010	D011	
LAA3234307	19.25	D001	D004	D005	D006	D007	D008	D010	D011	
LAA3234308	20.15	D001	D004	D005	D006	D007	D008	D010	D011	
LAA3236281	11.70	D035	F001	F002	F003	F005				
LAA3236282	19.25	D001	D004	D005	D006	D007	D008	D010	D011	
LAA3236284	20.84	D001	F001	F002	F003	F005				
LAA3236285	22.10	D001	F001	F002	F003	F005				
LAA3236286	19.75	D001	F001	F002	F003	F005				
LAA3236287	17.90	D001	F001	F002	F003	F005				
LAA3236288	17.71	D001	F001	F002	F003	F005				
LAA3236289	20.16	D001	D004	D005	D006	D007	D008	D010	D019	
LAA3236290	21.59	D001	D004	D005	D006	D007	D008	D010	D011	
LAA6199775	19.25	D001	D004	D005	D006	D008	D010	D011	D035	
LADD3231156	19.25	D001	D004	D005	D006	D007	D008	D010	D011	
LLAA3231173	19.25	D001	D004	D005	D006	D007	D008	D010	D011	

Total for 1993 8,924.63

<i>1994</i>	<i>Manifest #</i>	<i>Tons</i>	<i>Hazardous Waste Codes</i>							
	ALD070513767	19.25	D001	D004	D005	D006	D007	D008	D010	D011
	LAA3234480	19.25	D001	D004	D005	D006	D007	D008	D010	D011
	LAA3234482	19.25	D001	D004	D005	D006	D007	D008	D010	D011
	LAA3234483	19.25	D001	D004	D005	D006	D007	D008	D010	D011
	LAA3234484	19.25	D001	D004	D005	D006	D007	D008	D010	D011
	LAA3234485	19.10	D001	F001	F002	F003	F005			
	LAA3234486	7.29	D035	F002	F003	F005				
	LAA3234487	21.28	D001	D004	D005	D006	D007	D008	D010	D011
	LAA3234488	8.98	D035	F001	F002	F003	F005			
	LAA3234489	21.40	D001	D004	D005	D006	D007	D008	D010	D011
	LAA3234492	9.78	D001	F001	F002	F003	F005			
	LAA3234493	23.35	D001	F001	F002	F003	F005			
	LAA3234494	24.98	D001	F001	F002	F003	F005			
	LAA3234496	23.48	D001	D004	D005	D006	D007	D008	D010	D011
	LAA3234502	21.86	D001	D004	D005	D006	D007	D008	D010	D019
	LAA3234503	11.19	D001	D004	D005	D006	D007	D008	D010	D011
	LAA3234504	19.25	D001	D004	D005	D006	D007	D008	D010	D011
	LAA3234505	19.25	D001	D004	D005	D006	D007	D008	D010	D011
	LAA3234506	19.25	D001	D004	D005	D006	D007	D008	D010	D011
	LAA3234507	19.25	D001	D004	D005	D006	D007	D008	D010	D011

<i>EPA ID</i>	<i>Generator</i>	<i>City</i>								<i>State</i>
LAA3234508	19.25	D001	D004	D005	D006	D007	D008	D010	D011	
LAA3234509	19.25	D001	D004	D005	D006	D007	D008	D010	D011	
LAA3234510	19.25	D001	F001	F002	F003	F005				
LAA3234511	19.25	D001	F001	F002	F003	F005				
LAA3234512	19.25	D001	F001	F002	F003	F005				
LAA3234513	20.53	D001	D004	D005	D006	D007	D008	D010	D011	
LAA3234514	20.30	D001	F001	F002	F003	F005				
LAA3234515	19.25	D001	D004	D005	D006	D007	D008	D010	D011	
LAA3234516	19.25	D001	D004	D005	D006	D007	D008	D010	D011	
LAA3234518	9.15	D035	F001	F002	F003	F005				
LAA3234519	18.02	D001	D004	D005	D007	D008	D010	D011	D019	
LAA3234520	17.16	D001	D004	D005	D006	D007	D008	D010	D011	
LAA3234521	19.25	D001	D004	D005	D006	D007	D008	D010	D011	
LAA3234522	19.39	D001	D004	D005	D006	D007	D008	D010	D011	
LAA3234523	23.00	D001	F001	F002	F003	F005				
LAA3234525	21.99	D001	D004	D005	D006	D007	D008	D010	D011	
LAA3234526	28.34	D001	D004	D005	D006	D007	D008	D010	D011	
LAA3234527	23.70	D001	D004	D005	D006	D007	D008	D010	D011	
LAA3234531	17.11	D001	D004	D005	D006	D007	D008	D010	D011	
LAA3234533	19.25	D001	D004	D005	D006	D007	D008	D010	D011	
LAA3234534	19.25	D001	D004	D005	D007	D008	D009	D010	D011	
LAA3234535	19.25	D001	D005	D007	D008	D010	D011	D035	D039	
LAA3234536	19.25	D001	F001	F002	F003	F005				
LAA3234537	19.25	D001	D004	D005	D006	D007	D008	D010	D011	
LAA3234538	19.25	D001	D004	D005	D006	D007	D008	D010	D011	
LAA3234539	26.40	D001	D004	D005	D006	D007	D008	D010	D011	
LAA3234542	25.46	D001	D004	D005	D006	D007	D008	D010	D011	
LAA3234544	19.25	D001	D004	D005	D006	D007	D008	D010	D011	
LAA3234545	19.25	D001	D004	D005	D006	D007	D008	D010	D011	
LAA3234546	19.25	D001	D004	D005	D006	D007	D008	D010	D011	
LAA3234547	21.10	D001	D004	D005	D006	D007	D008	D010	D011	
LAA3234548	19.25	D001	D004	D005	D006	D007	D008	D010	D011	
LAA3234549	27.80	D001	D004	D005	D006	D007	D008	D010	D011	
LAA3234551	19.25	D001	D004	D005	D006	D007	D008	D010	D011	
LAA3234552	5.84	D035	F001	F002	F003	F005				
LAA3234553	20.44	D001	D004	D005	D006	D007	D008	D010	D011	
LAA3234554	4.43	D001	D004	D005	D006	D007	D008	D010	D011	
LAA3234556	20.13	D001	D005	D006	D007	D008	D010	D011	D019	
LAA3234557	19.25	D001	D004	D005	D006	D007	D008	D010	D011	
LAA3234558	19.25	D001	D004	D005	D006	D007	D008	D010	D011	
LAA3234559	19.25	D001	D004	D005	D006	D007	D008	D010	D011	
LAA3234560	19.25	D001	D004	D005	D006	D007	D008	D010	D011	
LAA3234561	19.25	D001	D004	D005	D006	D007	D008	D010	D011	
LAA3234562	19.25	D001	D004	D005	D006	D007	D008	D010	D011	
LAA3234563	19.25	D001	D004	D005	D006	D007	D008	D010	D011	
LAA3234564	18.93	D001	D004	D005	D006	D007	D008	D010	D011	
LAA3234565	19.25	D001	D004	D005	D006	D007	D008	D010	D011	
LAA3234566	19.25	D001	D004	D005	D006	D007	D008	D010	D011	
LAA3234567	19.25	D001	D004	D005	D006	D007	D008	D010	D011	
LAA3234568	19.25	D001	D004	D005	D006	D007	D008	D010	D011	

<i>EPA ID</i>	<i>Generator</i>	<i>City</i>								<i>State</i>
LAA3234569	19.25	D001	D004	D005	D006	D007	D008	D010	D011	
LAA3234570	19.25	D001	D004	D005	D006	D007	D008	D010	D011	
LAA3234571	10.40	D001	D004	D005	D006	D007	D010	D011	D019	
LAA3234572	19.25	D001	D004	D005	D006	D007	D008	D010	D011	
LAA3234573	19.25	D001	D005	D006	D007	D008	D010	D011	D035	
LAA3234574	19.25	D001	D004	D005	D006	D007	D008	D010	D011	
LAA3234575	19.25	D001	D004	D005	D006	D007	D008	D010	D011	
LAA3234576	19.25	D001	D004	D005	D006	D007	D008	D010	D011	
LAA3234578	20.69	D001	D004	D005	D006	D007	D008	D010	D011	
LAA3236291	22.62	D001	D004	D005	D006	D007	D008	D010	D011	
LAA3236293	23.29	D001	F001	F002	F003	F005				
LAA3236294	25.30	D001	F001	F002	F003	F005				
LAA3236295	19.25	D001	D004	D005	D006	D007	D008	D010	D011	
LAA3236296	19.25	D001	D004	D005	D006	D007	D008	D010	D011	
LAA3236298	19.25	D001	D004	D005	D006	D007	D008	D010	D011	
LAA3236299	19.25	D001	D004	D005	D006	D007	D008	D010	D011	
LAA3236300	19.63	D001	D004	D005	D006	D007	D008	D010	D011	
LAA3236301	6.49	D035	F001	F002	F003	F005				
LAA3236302	21.10	D001	D004	D005	D006	D007	D008	D010	D011	
LAA3236303	19.25	D001	F001	F002	F003	F005				
LAA3236304	19.25	D001	F001	F002	F003	F005				
LAA3236305	19.25	D001	D004	D005	D006	D007	D008	D010	D011	
LAA3236306	19.25	D001	D004	D005	D006	D007	D008	D010	D011	
LAA3236307	19.25	D001	D004	D005	D006	D007	D008	D010	D011	
LAA3236308	19.25	D001	D004	D005	D006	D007	D008	D010	D011	
LAA3236309	19.25	D001	D004	D005	D006	D007	D008	D010	D011	
LAA3236310	19.25	D001	D004	D005	D007	D008	D010	D011	D035	
LAA3236311	19.25	D001	D004	D005	D006	D007	D008	D010	D011	
LAA3236312	19.25	D001	D004	D005	D006	D007	D008	D010	D011	
LAA3236313	19.25	D001	D004	D005	D006	D007	D008	D010	D011	
LAA3236314	19.25	D001	D004	D005	D006	D007	D008	D010	D011	
LAA3236315	19.25	D001	D004	D005	D006	D007	D008	D010	D011	
LAA3236316	19.25	D001	D004	D005	D006	D007	D008	D010	D011	
LAA3236317	19.25	D001	D004	D005	D006	D007	D008	D010	D011	
LAA3236318	19.25	D001	D004	D005	D006	D007	D008	D010	D011	
LAA3236319	1.93	D001	D004	D005	D006	D007	D008	D010	D011	
LAA3236321	19.25	D001	D004	D005	D006	D007	D008	D010	D011	
LAA3236322	19.25	D001	D004	D005	D006	D007	D008	D010	D011	
LAA3236323	19.25	D001	D004	D005	D006	D007	D008	D010	D011	
LAA3236324	19.42	D001	D004	D005	D006	D007	D008	D010	D011	
LAA3236325	19.25	D001	D004	D005	D006	D007	D008	D010	D011	
LAA3236326	19.25	D001	D004	D005	D006	D007	D008	D010	D011	
LAA3236327	19.25	D001	D004	D005	D006	D007	D008	D010	D035	
LAA3236328	19.25	D001	D004	D005	D006	D007	D008	D010	D011	
LAA3236329	19.25	D001	D004	D005	D006	D007	D008	D010	D011	
LAA3236330	19.25	D001	D004	D005	D006	D007	D008	D010	D011	
LAA3236331	19.25	D001	D004	D005	D006	D007	D008	D010	D011	
LAA3268188	7.69	D035	F001	F002	F003	F005				
LAA3268189	19.00	D001	F001	F002	F003	F005				
LAA3268190	19.25	D001	D004	D005	D006	D007	D008	D010	D011	

<i>EPA ID</i>	<i>Generator</i>	<i>City</i>								<i>State</i>
LAA3268191	18.92	D001	D004	D005	D006	D007	D008	D010	D011	
LAA3268192	19.25	D001	D004	D005	D006	D007	D008	D010	D011	
LAA3268193	19.25	D001	D004	D007	D011	D035	D039	D040	F001	
LAA3268194	19.25	D001	F001	F002	F003	F005				
LAA3268195	19.01	D001	D004	D005	D006	D007	D008	D010	D011	
LAA3268196	19.25	D001	D004	D005	D006	D007	D008	D010	D011	
LAA3268197	19.25	D001	D004	D005	D006	D007	D008	D010	D011	
LAA3268198	19.25	D001	D004	D005	D006	D007	D008	D010	D011	
LAA3268199	19.25	D001	D004	D005	D006	D007	D008	D010	D011	
LAA3268200	19.25	D001	D004	D005	D006	D007	D008	D010	D011	
LAA3268201	19.25	D001	D004	D005	D006	D007	D008	D010	D011	
LAA3268202	19.25	D001	D004	D005	D006	D007	D008	D010	D011	
LAA3268203	6.28	D035	F001	F002	F003	F005				
LAA3268204	33.11	D001	D004	D005	D006	D007	D008	D010	D011	
LAA3268205	19.25	D001	F001	F002	F003	F005				
LAA3268206	19.25	D001	D004	D005	D006	D007	D008	D010	D011	
LAA3268207	19.25	D001	D004	D005	D006	D007	D008	D010	D011	
LAA3268208	19.25	D001	D004	D005	D006	D007	D008	D010	D011	
LAA3268209	19.25	D001	D004	D005	D006	D007	D008	D010	D011	
LAA3268210	19.25	D001	F001	F002	F003	F005				
LAA3268211	19.25	D001	D004	D005	D006	D007	D008	D010	D011	
LAA3268212	19.25	D001	D004	D005	D006	D007	D008	D010	D011	
LAA3268213	19.25	D001	D004	D005	D006	D007	D008	D010	D011	
LAA3268214	19.25	D001	D004	D005	D006	D007	D008	D010	D011	
LAA3268215	20.50	D001	D004	D005	D006	D007	D008	D010	D011	
LAA3268216	22.83	D001	D004	D005	D006	D007	D008	D010	D011	
LAA3268217	19.09	D001	D004	D005	D006	D007	D008	D010	D011	
LAA3268218	7.69	D035	F001	F002	F003	F005				
LAA3268220	19.25	D001	D004	D005	D006	D007	D008	D010	D011	
LAA3268221	19.25	D001	D004	D005	D006	D007	D008	D010	D011	
LAA3268222	19.25	D001	D004	D005	D006	D007	D008	D010	D011	
LAA3268223	19.25	D001	D004	D005	D006	D007	D008	D010	D011	
LAA3268224	19.25	D001	D004	D005	D006	D007	D008	D010	D011	
LAA3268225	22.12	D001	D004	D005	D006	D007	D008	D010	D011	
LAA3268226	19.25	D001	D004	D005	D006	D007	D008	D010	D011	
LAA3268227	19.25	D001	D004	D005	D006	D007	D008	D010	D011	
LAA3268228	19.25	D001	D004	D005	D006	D007	D008	D010	D011	
LAA3268229	19.25	D001	D004	D005	D006	D007	D008	D010	D011	
LAA3268230	19.25	D001	D004	D005	D006	D007	D008	D010	D011	
LAA3268231	19.25	D001	D004	D005	D006	D007	D008	D010	D011	
LAA3268232	19.25	D001	D004	D005	D006	D007	D008	D010	D011	
LAA3268233	19.25	D001	D004	D005	D006	D007	D008	D010	D011	
LAA3268234	19.25	D001	D004	D005	D006	D007	D008	D010	D011	
LAA3268235	19.25	D001	D004	D005	D006	D007	D008	D010	D011	
LAA3268236	21.70	D001	D004	D005	D006	D007	D008	D010	D011	
LAA3268237	23.00	D001	F001	F002	F003	F005				
LAA3268238	19.25	D001	D004	D005	D006	D007	D008	D010	D011	
LAA3268239	19.25	D001	D004	D005	D006	D007	D008	D010	D011	
LAA3268240	19.25	D001	D004	D005	D006	D007	D008	D010	D011	
LAA3268241	19.25	D001	D004	D005	D006	D007	D008	D010	D011	

<i>EPA ID</i>	<i>Generator</i>	<i>City</i>								<i>State</i>
LAA3268242	19.25	D001	D004	D005	D006	D007	D008	D010	D011	
LAA3268243	19.25	D001	D004	D005	D006	D007	D008	D010	D011	
LAA3268244	19.25	D001	D004	D005	D006	D007	D008	D010	D011	
LAA3268245	19.25	D001	D004	D005	D006	D007	D008	D010	D011	
LAA3268246	19.25	D001	D004	D005	D006	D007	D008	D010	D011	
LAA3268247	19.25	D001	D004	D005	D006	D007	D008	D010	D011	
LAA3268248	19.25	D001	D004	D005	D006	D007	D008	D010	D011	
LAA3268249	19.25	D001	D004	D005	D006	D007	D008	D010	D011	
LAA3268250	19.25	D001	D004	D005	D006	D007	D008	D010	D011	
LAA3268251	19.25	D001	D004	D005	D006	D007	D008	D010	D011	
LAA3268252	19.25	D001	D004	D005	D006	D007	D008	D010	D011	
LAA3268253	19.25	D001	D004	D005	D006	D007	D008	D010	D011	
LAA3268254	19.25	D001	D004	D005	D006	D007	D008	D010	D011	
LAA3268255	19.25	D001	D004	D005	D006	D007	D008	D010	D011	
LAA3268256	11.97	D035	F001	F002	F003	F005				
LAA3268259	19.25	D001	D004	D005	D006	D007	D008	D010	D011	
LAA3268260	19.25	D001	D004	D005	D006	D007	D008	D010	D011	
LAA3268261	19.25	D001	D004	D005	D006	D007	D008	D010	D011	
LAA3268262	19.25	D001	D004	D005	D006	D007	D008	D010	D011	
LAA3268263	19.25	D001	D004	D005	D006	D007	D008	D010	D011	
LAA3268264	19.25	D001	D004	D005	D006	D007	D008	D010	D011	
LAA3268265	23.80	D001	D004	D005	D006	D007	D008	D010	D011	
LAA3268267	19.25	D001	D004	D005	D006	D007	D008	D010	D011	
LAA3268268	9.29	D035	F001	F002	F003	F005				
LAA3268269	19.25	D001	D004	D005	D006	D007	D008	D010	D011	
LAA3268270	23.79	D001	D004	D005	D006	D007	D008	D010	D011	
LAA3268271	19.25	D001	D004	D005	D006	D007	D008	D010	D011	
LAA3268272	19.25	D001	D004	D005	D006	D007	D008	D010	D011	
LAA3268273	18.31	D001	D004	D005	D006	D007	D008	D010	D011	
LAA3268274	19.25	D001	F001	F002	F003	F005				
LAA3268275	19.25	D001	D004	D005	D006	D007	D008	D010	D011	
LAA3268276	9.28	D035	F001	F002	F003	F005				
LAA3268277	19.93	D001	D004	D005	D006	D007	D008	D010	D011	
LAA3268278	19.25	D001	D004	D005	D006	D007	D008	D010	D011	
LAA3268279	19.25	D001	D004	D005	D006	D007	D008	D010	D011	
LAA3268280	19.25	D001	D004	D005	D006	D007	D008	D010	D011	
LAA3268281	19.25	D001	D004	D005	D006	D007	D008	D010	D011	
LAA3268282	19.25	D001	D004	D005	D006	D007	D008	D010	D011	
LAA3268283	19.25	D001	D004	D005	D006	D007	D008	D010	D011	
LAA3268284	9.00	D035	F001	F002	F003	F005				
LAA3268285	9.30	D001	D004	D005	D006	D007	D008	D010	D011	
LAA3268286	19.25	D001	D004	D005	D006	D007	D008	D010	D011	
LAA3268287	19.25	D001	D004	D005	D006	D007	D008	D010	D011	
LAA32733541	21.61	D001	D004	D005	D006	D007	D008	D010	D011	
LAA3273458	19.25	D001	D004	D005	D006	D007	D008	D010	D011	
LAA3273459	19.25	D001	D004	D005	D006	D007	D008	D010	D011	
LAA3273460	19.25	D001	D004	D005	D006	D007	D008	D010	D011	
LAA3273461	19.25	D001	D004	D005	D006	D007	D008	D010	D011	
LAA3273462	1.93	D001	D004	D005	D006	D007	D008	D010	D011	
LAA3273463	19.25	D001	D004	D005	D006	D007	D008	D010	D011	

<i>EPA ID</i>	<i>Generator</i>	<i>City</i>								<i>State</i>
LAA3273464	19.25	D001	D004	D005	D006	D007	D008	D010	D011	
LAA3273465	19.25	D001	D004	D005	D006	D007	D008	D010	D011	
LAA3273466	16.86	D001	D004	D005	D006	D007	D008	D010	D011	
LAA3273467	19.25	D001	D004	D005	D006	D007	D008	D010	D011	
LAA3273468	19.25	D001	D004	D005	D006	D007	D008	D010	D011	
LAA3273469	19.25	D001	D004	D005	D006	D007	D008	D010	D011	
LAA3273470	19.25	D001	D004	D005	D006	D007	D008	D010	D011	
LAA3273471	19.25	D001	D004	D005	D006	D007	D010	D011	D035	
LAA3273472	19.25	D001	D004	D005	D006	D007	D008	D010	D011	
LAA3273473	19.25	D001	D004	D005	D006	D007	D008	D010	D011	
LAA3273474	19.25	D001	D004	D005	D006	D007	D008	D010	D011	
LAA3273475	19.25	D001	D004	D005	D006	D007	D008	D010	D011	
LAA3273476	19.25	D001	D004	D005	D006	D007	D008	D010	D011	
LAA3273477	19.25	D001	D004	D005	D006	D007	D008	D010	D011	
LAA3273478	18.11	D001	D004	D005	D006	D007	D008	D010	D011	
LAA3273479	15.60	D001	D004	D005	D006	D007	D008	D010	D011	
LAA3273480	15.08	D001	D004	D005	D006	D043	F001	F002	F003	
LAA3273481	21.67	D001	D004	D005	D006	D007	D008	D010	D011	
LAA3273482	20.80	D001	D004	D005	D006	D007	D008	D010	D011	
LAA3273483	6.72	D035	F001	F002	F003	F005				
LAA3273484	19.25	D001	D004	D005	D006	D007	D008	D010	D011	
LAA3273485	19.25	D001	D004	D005	D006	D007	D008	D010	D011	
LAA3273486	19.25	D001	D004	D006	D007	D008	D010	D011	D035	
LAA3273487	19.25	D001	D004	D005	D006	D007	D008	D010	D011	
LAA3273488	19.25	D001	D004	D005	D006	D007	D008	D010	D011	
LAA3273489	19.25	D001	D004	D005	D007	D008	D010	D011	D035	
LAA3273490	19.25	D001	D004	D005	D006	D007	D008	D010	D011	
LAA3273491	19.25	D001	D004	D005	D006	D007	D008	D010	D011	
LAA3273492	19.25	D001	D004	D005	D006	D007	D008	D010	D011	
LAA3273493	19.25	D001	D004	D005	D006	D007	D008	D010	D011	
LAA3273496	19.25	D001	D004	D005	D006	D007	D008	D010	D011	
LAA3273497	19.25	D001	D004	D005	D006	D007	D008	D010	D011	
LAA3273498	19.25	D001	D004	D005	D006	D007	D008	D010	D011	
LAA3273499	19.25	D001	D004	D005	D006	D007	D008	D010	D011	
LAA3273500	7.03	D035	F001	F002	F003	F005				
LAA3273503	12.11	D001	D004	D005	D006	D007	D008	D010	D011	
LAA3273504	16.63	D001	D004	D005	D006	D007	D010	D019	D022	
LAA3273506	19.25	D001	D004	D005	D006	D007	D008	D010	D011	
LAA3273507	19.18	D001	D004	D005	D006	D007	D008	D010	D011	
LAA3273510	21.41	D001	D004	D005	D007	D010	D011	D035	D039	
LAA3273511	23.00	D001	D004	D005	D006	D007	D008	D010	D011	
LAA3273512	24.69	D001	D004	D005	D006	D007	D008	D010	D011	
LAA3273513	21.54	D001	D004	D005	D006	D007	D008	D010	D011	
LAA3273514	23.00	D001	D004	D005	D006	D007	D008	D010	D011	
LAA3273516	22.18	D001	D004	D005	D006	D007	D010	D011	D035	
LAA3273517	22.76	D001	D004	D005	D006	D007	D008	D010	D011	
LAA3273518	23.21	D001	D004	D005	D006	D007	D008	D010	D011	
LAA3273519	23.00	D001	D004	D005	D006	D007	D008	D010	D011	
LAA3273520	23.21	D001	D004	D005	D006	D007	D008	D010	D011	
LAA3273521	23.24	D001	D004	D005	D006	D007	D008	D010	D011	

<i>EPA ID</i>	<i>Generator</i>	<i>City</i>								<i>State</i>
LAA3273523	23.12	D001	D004	D005	D006	D007	D008	D010	D011	
LAA3273524	23.38	D001	D004	D005	D006	D007	D008	D010	D011	
LAA3273525	23.12	D001	D004	D005	D006	D007	D008	D010	D011	
LAA3273526	21.21	D001	D004	D005	D006	D007	D008	D010	D011	
LAA3273527	23.31	D001	D004	D005	D006	D007	D008	D010	D011	
LAA3273528	23.41	D001	D004	D005	D006	D007	D008	D010	D011	
LAA3273529	23.16	D001	D004	D005	D006	D007	D008	D010	D011	
LAA3273530	23.00	D001	D004	D005	D006	D007	D008	D010	D011	
LAA3273531	24.12	D001	D004	D005	D006	D007	D008	D010	D011	
LAA3273532	23.06	D001	D004	D005	D006	D007	D008	D010	D011	
LAA3273533	22.81	D001	D004	D005	D006	D007	D008	D010	D011	
LAA3273534	23.18	D001	D004	D005	D006	D007	D008	D010	D011	
LAA3273536	9.46	D035	F001	F002	F003	F005				
LAA3273537	23.10	D001	D004	D005	D006	D007	D008	D010	D011	
LAA3273538	23.14	D001	D004	D005	D006	D007	D008	D010	D011	
LAA3273539	23.33	D001	D004	D005	D006	D007	D008	D010	D011	
LAA3273540	21.63	D001	D004	D005	D006	D007	D008	D010	D011	
LAA3273542	22.66	D001	D004	D005	D006	D007	D008	D010	D011	
LAA3273543	23.39	D001	D004	D005	D006	D007	D008	D010	D011	
LAA3273544	22.71	D001	D004	D005	D006	D007	D008	D010	D011	
LAA3273545	22.85	D001	D004	D005	D006	D007	D008	D010	D011	
LAA3273546	21.80	D001	D004	D005	D006	D007	D008	D010	D011	
LAA3273547	23.10	D001	D004	D005	D006	D007	D008	D010	D011	
LAA3273548	23.00	D001	D004	D005	D006	D007	D008	D010	D011	
LAA3273549	23.06	D001	D004	D005	D006	D007	D008	D010	D011	
LAA3273551	23.27	D001	D004	D005	D006	D007	D008	D010	D011	
LAA3273552	23.26	D001	D004	D005	D006	D007	D008	D010	D011	
LAA3273553	23.19	D001	D004	D005	D006	D007	D008	D010	D011	
LAA32735535	17.98	D001	D004	D005	D006	D007	D010	D019	D022	
LAA3273554	23.76	D001	D004	D005	D006	D007	D008	D010	D011	
LAA3273555	22.72	D001	D004	D005	D006	D007	D008	D010	D011	
LAA3273556	23.22	D001	D004	D005	D006	D007	D008	D010	D011	
LAA3273557	22.91	D001	D004	D005	D006	D007	D008	D010	D011	
LAA3275508	23.18	D001	D004	D005	D006	D007	D008	D010	D011	
LAA3277491	18.44	D001	D004	D005	D006	D007	D008	D010	D011	
LAA3277492	24.07	D001	D004	D005	D006	D007	D008	D010	D011	
LAA3277495	21.93	D001	D004	D005	D006	D007	D008	D010	D011	
LAA3277496	23.12	D001	F001	F002	F003	F005				
LAA3277497	22.73	D001	D004	D005	D006	D007	D008	D010	D011	
LAA3277498	5.95	D035	F001	F002	F003	F005				
LAA3277499	22.40	D001	D004	D005	D006	D007	D008	D010	D011	
LAA3296502	23.10	D001	D004	D005	D006	D007	D008	D010	D011	
LAA3296503	23.26	D001	D004	D005	D006	D007	D008	D010	D011	
LAA3296504	17.71	D001	D004	D005	D006	D007	D008	D010	D011	
LAA3296506	23.24	D001	D004	D005	D006	D007	D008	D010	D011	
LAA3296507	23.10	D001	D004	D005	D006	D007	D008	D010	D011	
LAA3296508	23.21	D001	D004	D005	D006	D007	D008	D010	D011	
LAA3296509	23.47	D001	D004	D005	D006	D007	D008	D010	D011	
LAA3296510	23.03	D001	D004	D005	D006	D007	D008	D010	D011	
LAA3296511	23.09	D001	D004	D005	D006	D007	D008	D010	D011	

<i>EPA ID</i>	<i>Generator</i>	<i>City</i>								<i>State</i>
LAA3296512	22.85	D001	D004	D005	D006	D007	D008	D010	D011	
LAA3296513	23.14	D001	D004	D005	D006	D007	D008	D010	D011	
LAA3296514	23.15	D001	D004	D005	D006	D007	D008	D010	D011	
LAA3296515	23.11	D001	D004	D005	D006	D007	D008	D010	D011	
LAA3296517	22.25	D001	D004	D005	D006	D007	D008	D010	D011	
LAA3296518	6.78	D035	F001	F002	F003	F005				
LAA3296519	19.12	D001	D004	D005	D006	D007	D008	D010	D011	
LAA3296520	23.06	D001	D006	D007	D008	D010	D011	D035	D039	
LAA3296521	23.00	D001	D004	D005	D006	D007	D008	D010	D011	
LAA3296522	23.01	D001	D004	D005	D006	D007	D008	D010	D011	
LAA3296523	23.00	D001	D004	D005	D006	D007	D008	D010	D011	
LAA3296524	23.00	D001	D004	D005	D006	D007	D008	D010	D011	
LAA3296525	23.00	D001	D004	D005	D006	D007	D008	D010	D011	
LAA3296526	15.70	D001	D004	D005	D006	D007	D008	D010	D011	
LAA3296527	8.50	D035	F001	F002	F003	F005				
LAA3296528	22.40	D001	D004	D005	D006	D007	D008	D010	D011	
LAA3296529	23.09	D001	D004	D005	D006	D007	D008	D010	D011	
LAA3296530	23.05	D001	D004	D005	D006	D007	D008	D010	D011	
LAA3296531	23.20	D001	D004	D005	D006	D007	D008	D010	D011	
LAA3296532	8.15	D035	F001	F002	F003	F005				
LAA3296533	23.05	D001	D004	D005	D006	D007	D008	D010	D011	
LAA3296534	14.05	D001	D004	D005	D006	D007	D008	D010	D011	
LAA3296535	23.00	D001	D004	D005	D006	D007	D008	D010	D011	
LAA3296536	23.21	D001	D004	D005	D006	D007	D008	D010	D011	
LAA3296537	23.00	D001	D004	D005	D006	D007	D008	D010	D011	
LAA3296539	23.00	D001	D004	D005	D006	D007	D008	D010	D011	
LAA3296540	22.75	D001	D004	D005	D006	D007	D008	D010	D011	
LAA3296541	21.25	D001	D004	D005	D006	D007	D008	D010	D011	
LAA3298880	13.57	D001	D004	D005	D006	D007	D008	D010	D011	
LAA3298882	23.37	D001	D004	D005	D006	D007	D008	D010	D011	
LAA3298883	22.90	D001	D004	D005	D006	D007	D008	D010	D011	
LAA3298884	22.75	D001	D004	D005	D006	D007	D008	D010	D011	
LAA3298885	24.25	D001	D004	D005	D006	D007	D008	D010	D011	
LAA3298886	23.00	D001	D004	D005	D006	D007	D008	D010	D011	
LAA3298887	23.07	D001	D004	D005	D006	D007	D008	D010	D011	
LAA3298888	23.00	D001	D004	D005	D006	D007	D008	D010	D011	
LAA3298889	23.00	D001	D004	D005	D006	D007	D008	D010	D011	
LAA3298890	23.08	D001	D004	D005	D006	D007	D008	D010	D011	
LAA3298891	23.05	D001	D004	D005	D006	D007	D008	D010	D011	
LAA3298892	23.11	D001	D004	D005	D006	D007	D008	D010	D011	
LAA3298893	23.00	D001	D004	D005	D006	D007	D008	D010	D011	
LAA3298894	23.00	D001	D004	D005	D006	D007	D008	D010	D011	
LAA3298895	23.05	D001	D004	D005	D006	D007	D008	D010	D011	
LAA3298896	23.00	D001	D004	D005	D006	D007	D008	D010	D011	
LAA3298897	23.00	D001	D004	D005	D006	D007	D008	D010	D011	
LAA3298898	22.50	D001	D004	D005	D006	D007	D008	D010	D011	
LAA3298899	23.19	D001	D004	D005	D006	D007	D008	D010	D011	
LAA3298900	22.50	D001	D004	D005	D006	D007	D008	D010	D011	
LAA3298901	22.75	D001	D004	D005	D006	D007	D008	D010	D011	
LAA3298902	22.50	D001	D004	D005	D006	D007	D008	D010	D011	

<i>EPA ID</i>	<i>Generator</i>	<i>City</i>								<i>State</i>
LAA3298903	23.00	D001	D004	D005	D006	D007	D008	D010	D011	
LAA3298904	22.85	D001	D004	D005	D006	D007	D008	D010	D011	
LAA3298905	22.74	D001	D004	D005	D006	D007	D008	D010	D011	
LAA3298906	22.50	D001	D004	D005	D006	D007	D008	D010	D011	
LAA3298907	21.63	D001	D004	D005	D006	D007	D008	D010	D011	
LAA3298908	22.30	D001	D004	D005	D006	D007	D008	D010	D011	
LAA3298909	23.14	D001	D004	D005	D006	D007	D008	D010	D011	
LAA3298910	22.50	D001	D004	D005	D006	D007	D008	D010	D011	
LAA3298911	20.00	D001	D004	D005	D006	D007	D008	D010	D011	
LAA3298913	23.00	D001	D004	D005	D006	D007	D008	D010	D011	
LAA3298914	23.00	D001	D004	D005	D006	D007	D008	D010	D011	
LAA3298915	22.81	D001	D004	D005	D006	D007	D008	D010	D011	
LAA3298916	22.50	D001	D004	D005	D006	D007	D008	D010	D011	
LAA3298917	22.60	D001	D004	D005	D006	D007	D008	D010	D011	
LAA3298918	22.92	D001	D004	D005	D006	D007	D008	D010	D011	
LAA3298919	22.01	D001	D004	D005	D006	D007	D008	D010	D011	
LAA3298920	23.11	D001	D004	D005	D006	D007	D008	D010	D011	
LAA3298921	22.93	D001	D004	D005	D006	D007	D008	D010	D011	
LAA3298922	21.56	D001	D004	D005	D007	D008	D010	D011	D018	
LAA3298923	22.37	D001	D004	D005	D006	D007	D008	D010	D011	
LAA3298924	22.36	D001	D004	D005	D006	D007	D008	D010	D011	
LAA3298925	21.63	D001	D004	D005	D006	D007	D008	D010	D011	
LAA3298926	22.69	D001	D004	D005	D006	D007	D008	D010	D011	
LAA3298927	23.40	D001	D004	D005	D006	D007	D008	D010	D011	
LAA3298928	22.95	D001	D004	D005	D006	D007	D008	D010	D011	
LAA3298929	22.40	D001	D004	D005	D006	D007	D008	D010	D011	
LAA3298930	21.47	D001	D004	D005	D006	D007	D008	D010	D011	
LAA3299955	21.90	D001	D004	D005	D006	D007	D008	D010	D011	
LAA3299956	22.68	D001	D004	D005	D006	D007	D008	D010	D011	
LAA3299957	22.46	D001	D004	D005	D006	D007	D008	D010	D011	
LAA3299958	23.10	D001	D004	D005	D006	D007	D008	D010	D011	
LAA3299959	23.10	D001	D004	D005	D006	D007	D008	D010	D011	
LAA3299960	6.92	D035	F001	F002	F003	F005				
LAA3299961	22.34	D001	D004	D005	D006	D007	D008	D010	D011	
LAA3299962	23.15	D001	D004	D005	D006	D007	D008	D010	D011	
LAA3299963	23.13	D001	D004	D005	D006	D007	D008	D010	D011	
LAA3299964	22.22	D001	D004	D005	D006	D007	D008	D010	D011	
LAA3299965	22.90	D001	D004	D005	D006	D007	D008	D010	D011	
LAA3299966	22.65	D001	D004	D005	D006	D007	D008	D010	D011	
LAA3299967	22.89	D001	D004	D005	D006	D007	D008	D010	D011	
LAA3299968	23.10	D001	D004	D005	D006	D007	D008	D010	D011	
LAA3299969	23.18	D001	D004	D005	D006	D007	D008	D010	D011	
LAA3299970	23.15	D001	D004	D005	D006	D007	D008	D010	D011	
LAA3299971	20.59	D001	D004	D005	D006	D007	D008	D010	D011	
LAA3299972	21.52	D001	D004	D005	D006	D007	D008	D010	D011	
LAA3299973	23.10	D001	D004	D005	D006	D007	D008	D011	D018	
LAA3299976	22.85	D001	D004	D005	D006	D007	D008	D010	D011	
LAA3299977	23.58	D001	D004	D005	D006	D007	D008	D010	D011	
LAA3299978	23.10	D001	D004	D005	D006	D007	D008	D010	D011	
LAA3299979	22.75	D001	D004	D005	D006	D007	D008	D010	D011	

<i>EPA ID</i>	<i>Generator</i>	<i>City</i>							<i>State</i>	
LAA3299980	23.20	D001	D004	D005	D006	D007	D008	D010	D011	
LAA3299981	23.07	D001	D004	D005	D006	D007	D008	D010	D011	
LAA3299982	23.50	D001	D004	D005	D006	D007	D008	D010	D011	
LAA3299983	23.12	D001	D004	D005	D006	D007	D008	D010	D011	
LAA3299984	8.11	D035	F001	F002	F003	F005				
LAA3299985	20.16	D001	F001	F002	F003	F005				
LAA3299986	22.18	D001	F001	F002	F003	F005				
LAA3299987	23.25	D001	D004	D005	D006	D007	D008	D010	D011	
LAA3299988	23.55	D001	D004	D005	D006	D007	D008	D010	D011	
LAA3299989	22.75	D001	D004	D005	D006	D007	D008	D010	D011	
LAA3299990	23.29	D001	D004	D005	D006	D007	D008	D010	D011	
LAA3299991	23.21	D001	D004	D005	D006	D007	D008	D010	D011	
LAA3299992	24.41	D001	D004	D005	D006	D007	D008	D010	D011	
LAA3299993	23.34	D001	D004	D005	D006	D007	D008	D010	D011	
LAA3299994	22.91	D001	D004	D005	D006	D007	D008	D010	D011	
LAA3299995	23.25	D001	D004	D005	D006	D007	D008	D010	D011	
LAA3299996	22.25	D001	D004	D005	D006	D007	D008	D010	D011	
LAA3299997	21.54	D001	D004	D005	D006	D007	D008	D010	D011	
LAA3299998	24.20	D001	D004	D005	D006	D007	D008	D010	D011	
LAA3299999	23.01	D004	D005	D006	D007	D008	D010	D011	D018	
LAA3300000	22.60	D001	D004	D005	D006	D007	D008	D010	D011	
LAA3300001	22.07	D001	D004	D005	D006	D007	D008	D010	D011	
LAA3300002	22.82	D001	D004	D005	D006	D007	D008	D010	D011	
LAA3300003	22.91	D001	D004	D005	D006	D007	D008	D010	D011	
LAA3300004	24.20	D001	D004	D005	D006	D007	D008	D010	D011	
LAA3300005	23.16	D001	D004	D005	D006	D007	D008	D010	D011	
LAA3300976	22.75	D001	D004	D005	D006	D007	D008	D010	D011	
LAA3300979	8.06	D035	F001	F002	F003	F005				
LAA3300980	9.18	D035	F001	F002	F003	F005				
LAA3300981	22.43	D001	D004	D005	D006	D007	D008	D010	D011	
LAA3300982	22.00	D001	D004	D005	D006	D007	D008	D010	D011	
LAA3300983	23.14	D001	F001	F002	F003	F005				
LAA3300985	21.45	D001	D004	D005	D006	D007	D008	D010	D011	
LAA3300986	10.13	D001	F001	F002	F003	F005				
LAA3300987	20.25	D001	D004	D005	D006	D007	D008	D010	D011	
LAA3301491	22.99	D001	D004	D005	D006	D007	D008	D010	D011	
LAA3301492	23.31	D001	D004	D005	D006	D007	D008	D010	D011	
LAA3301493	10.06	D035	F001	F002	F003	F005				
LAA3301495	23.14	D001	D004	D005	D006	D007	D008	D010	D011	
LAA3301497	22.96	D001	D004	D005	D006	D007	D008	D010	D011	
LAA3301498	23.12	D001	D004	D005	D006	D007	D008	D010	D011	
LAA3301499	22.53	D001	D004	D005	D006	D007	D008	D010	D011	
LAA3301500	21.75	D001	D004	D005	D006	D007	D008	D010	D011	
LAA3309501	23.04	D001	D004	D005	D006	D007	D008	D010	D011	
LAA3309502	23.07	D001	D004	D005	D006	D007	D008	D010	D011	
LAA3309503	22.73	D001	D004	D005	D006	D007	D008	D010	D011	
LAA3309504	23.26	D001	D004	D005	D006	D007	D008	D010	D011	
LAA3309505	23.19	D001	D004	D005	D006	D007	D008	D010	D011	
LAA3309506	23.39	D001	D004	D005	D006	D007	D008	D010	D011	
LAA3309507	23.00	D001	D004	D005	D006	D007	D008	D010	D011	

<i>EPA ID</i>	<i>Generator</i>	<i>City</i>								<i>State</i>
LAA3309509	22.24	D001	D004	D005	D006	D007	D008	D010	D011	
LAA3309512	23.32	D001	D004	D005	D006	D007	D008	D010	D011	
LAA3309513	24.10	D001	D004	D005	D006	D007	D008	D010	D011	
LAA3309514	23.00	D001	D004	D005	D006	D007	D008	D010	D011	
LAA3309517	10.78	D035	F001	F002	F003	F005				
LAA3309518	9.32	D035	F001	F002	F003	F005				
LAA3309521	23.16	D001	D004	D005	D006	D007	D008	D010	D011	
LAA3309522	22.90	D001	D004	D005	D006	D007	D008	D010	D011	
LAA3309523	21.00	D001	D004	D005	D006	D007	D008	D010	D011	
LAA3309524	22.00	D001	D004	D005	D006	D007	D008	D010	D011	
Total for	1994	9,661.14								
<i>1995</i>	<i>Manifest #</i>	<i>Tons</i>	<i>Hazardous Waste Codes</i>							
LAA311508	22.37	D001	D004	D005	D006	D007	D008	D010	D011	
LAA3273502	23.00	D001	D004	D005	D006	D007	D008	D010	D011	
LAA3300988	23.25	D001	D004	D005	D006	D007	D008	D010	D011	
LAA3300989	23.10	D001	D004	D005	D006	D007	D008	D010	D011	
LAA3300990	23.32	D001	D004	D005	D006	D007	D008	D010	D011	
LAA3300991	23.15	D001	D004	D005	D006	D007	D008	D010	D011	
LAA3300992	21.97	D001	D004	D005	D006	D007	D008	D010	D011	
LAA3300993	21.91	D001	D004	D005	D006	D007	D008	D010	D011	
LAA3300994	22.08	D001	D004	D005	D006	D007	D008	D010	D011	
LAA3300995	10.75	D035	F001	F002	F003	F005				
LAA3300996	9.00	D035	F001	F002	F003	F005				
LAA3300997	21.75	D001	D004	D005	D006	D007	D008	D010	D011	
LAA3300998	18.31	D001	D004	D005	D006	D007	D008	D010	D011	
LAA3301000	23.01	D001	D004	D005	D006	D007	D008	D010	D011	
LAA3309508	4.50	D001	F001	F002	F003	F005				
LAA3309510	22.24	D001	D004	D005	D006	D007	D008	D010	D011	
LAA3309511	22.15	D001	D004	D005	D006	D007	D008	D010	D011	
LAA3309519	3.50	D035	F001	F002	F003	F005				
LAA3309520	10.01	D035	F001	F002	F003	F005				
LAA3309525	23.37	D001	D004	D005	D006	D007	D008	D010	D011	
LAA3309526	21.84	D001	D004	D005	D006	D007	D008	D010	D011	
LAA3309528	23.03	D001	D004	D005	D006	D007	D008	D010	D011	
LAA3309529	22.91	D001	D004	D005	D006	D007	D008	D010	D011	
LAA3309530	22.60	D001	D004	D005	D006	D007	D008	D010	D011	
LAA3309531	21.64	D001	D004	D005	D006	D007	D008	D010	D011	
LAA3309532	22.87	D001	D004	D005	D006	D007	D008	D010	D011	
LAA3309533	21.81	D001	D004	D005	D006	D007	D008	D010	D011	
LAA3309534	23.47	D001	D004	D005	D006	D007	D008	D010	D011	
LAA3309535	23.16	D001	D004	D005	D006	D007	D008	D010	D011	
LAA3309536	22.98	D001	D004	D005	D006	D007	D008	D010	D011	
LAA3309539	22.58	D001	D004	D005	D006	D007	D008	D010	D011	
LAA3309540	22.10	D001	D004	D005	D006	D007	D008	D010	D011	
LAA3309541	22.68	D001	D004	D005	D006	D007	D008	D010	D011	
LAA3309542	22.51	D001	D004	D005	D006	D007	D008	D010	D011	
LAA3309543	21.28	D001	D004	D005	D006	D007	D008	D010	D011	
LAA3309544	22.75	D001	D004	D005	D006	D007	D008	D010	D011	
LAA3309545	22.35	D001	D004	D005	D006	D007	D008	D010	D011	
LAA3309546	23.63	D001	D004	D005	D006	D007	D008	D010	D011	

<i>EPA ID</i>	<i>Generator</i>	<i>City</i>						<i>State</i>		
LAA3309548	23.65	D001	D004	D005	D006	D007	D008	D010	D011	
LAA3309549	24.03	D001	D004	D005	D006	D007	D008	D010	D011	
LAA3309550	22.75	D001	D004	D005	D006	D007	D008	D010	D011	
LAA3311476	11.96	D035	F001	F002	F003	F005				
LAA3311477	22.82	D001	D004	D005	D006	D007	D008	D010	D011	
LAA3311478	22.75	D001	D004	D005	D006	D007	D008	D010	D011	
LAA3311479	22.74	D001	D004	D005	D006	D007	D008	D010	D011	
LAA3311480	22.93	D001	D004	D005	D006	D007	D008	D010	D011	
LAA3311481	22.64	D001	D004	D005	D006	D007	D008	D010	D011	
LAA3311482	22.58	D001	D004	D005	D006	D007	D008	D010	D011	
LAA3311483	21.38	D001	D004	D005	D006	D007	D008	D010	D011	
LAA3311485	8.73	D035	F001	F002	F003	F005				
LAA3311487	9.22	D035	F001	F002	F003	F005				
LAA3311488	21.35	D001	D004	D005	D006	D007	D008	D010	D011	
LAA3311489	22.97	D001	D004	D005	D006	D007	D008	D010	D011	
LAA3311490	21.51	D001	D004	D005	D006	D007	D008	D010	D011	
LAA3311491	21.16	D001	D004	D005	D006	D007	D008	D010	D011	
LAA3311492	22.82	D001	D004	D005	D006	D007	D008	D010	D011	
LAA3311493	22.64	D001	D004	D005	D006	D007	D008	D010	D011	
LAA3311494	22.13	D001	D004	D005	D006	D007	D008	D010	D011	
LAA3311495	22.64	D001	D004	D005	D006	D007	D008	D010	D011	
LAA3311496	10.97	D035	F001	F002	F003	F005				
LAA3311497	23.65	D001	D004	D005	D006	D007	D008	D010	D011	
LAA3311498	22.50	D001	D004	D005	D006	D007	D008	D010	D011	
LAA3311499	23.00	D001	D004	D005	D006	D007	D008	D010	D011	
LAA3311500	23.47	D001	D004	D005	D006	D007	D008	D010	D011	
LAA3311501	10.56	D035	F001	F002	F003	F005				
LAA3311502	21.91	D001	D004	D005	D006	D007	D008	D010	D011	
LAA3311503	21.84	D001	D004	D005	D006	D007	D008	D010	D011	
LAA3311504	13.87	D035	F001	F002	F003	F005				
LAA3311505	21.68	D001	D004	D005	D006	D007	D008	D010	D011	
LAA3311506	22.95	D001	D004	D005	D006	D007	D008	D010	D011	
LAA3311507	22.85	D001	D004	D005	D006	D007	D008	D010	D011	
LAA3311509	24.35	D001	D004	D005	D006	D007	D008	D010	D011	
LAA3311510	46.08	D001	D004	D005	D006	D007	D008	D010	D011	
LAA3311511	13.75	D001	D004	D005	D006	D007	D008	D010	D011	
LAA3311512	13.25	D035	F001	F002	F003	F005				
LAA3311513	20.95	D001	D004	D005	D006	D007	D008	D010	D011	
LAA3311514	11.18	D035	F001	F002	F003	F005				
LAA3311515	22.57	D001	D004	D005	D006	D007	D008	D010	D011	
LAA3311516	21.00	D001	D004	D005	D006	D007	D008	D010	D011	
LAA3311517	22.99	D001	D004	D005	D006	D007	D008	D010	D011	
LAA3311518	21.77	D001	D004	D005	D006	D007	D008	D010	D011	
LAA3311520	23.25	D001	D004	D005	D006	D007	D008	D010	D011	
LAA3311521	23.55	D001	D004	D005	D006	D007	D008	D010	D011	
LAA3311522	22.15	D001	D004	D006	D007	D008	D010	D011	D018	
LAA3311523	24.40	D001	D004	D005	D006	D007	D008	D010	D011	
LAA3311524	22.90	D001	D004	D005	D006	D007	D008	D010	D011	
LAA3311525	22.95	D001	D004	D005	D006	D007	D008	D010	D011	
LAA3311526	14.84	D035	F001	F002	F003	F005				

<i>EPA ID</i>	<i>Generator</i>	<i>City</i>								<i>State</i>
LAA3311527	21.48	D001	D004	D005	D006	D007	D008	D010	D011	
LAA3311528	21.02	D001	D004	D005	D006	D007	D008	D010	D011	
LAA3311530	23.00	D001	D004	D005	D006	D007	D008	D010	D011	
LAA3311532	21.17	D001	D004	D005	D006	D007	D008	D010	D011	
LAA3311533	22.05	D001	D004	D005	D006	D007	D008	D010	D011	
LAA3311534	23.00	D001	D004	D005	D006	D007	D008	D010	D011	
LAA3311535	24.47	D001	D004	D005	D006	D007	D008	D010	D011	
LAA3311536	23.00	D001	D004	D005	D006	D007	D008	D010	D011	
LAA3311537	9.83	D035	F001	F002	F003	F005				
LAA3311538	13.57	D035	F001	F002	F003	F005				
LAA3311539	23.00	D001	D004	D005	D006	D007	D008	D010	D011	
LAA3311540	23.00	D001	D004	D005	D006	D007	D008	D010	D011	
LAA3311541	17.50	D001	D004	D005	D006	D007	D008	D010	D011	
LAA3311542	21.50	D001	D004	D005	D006	D007	D008	D010	D011	
LAA3311546	23.16	D001	D004	D005	D006	D007	D008	D010	D011	
LAA3311547	23.15	D001	D004	D005	D006	D007	D008	D010	D011	
LAA3311548	23.23	D001	D004	D005	D006	D007	D008	D010	D011	
LAA3311549	23.12	D001	D004	D005	D006	D007	D008	D010	D011	
LAA3311550	22.57	D001	D004	D005	D006	D007	D008	D010	D011	
LAA3311551	22.40	D001	D004	D005	D006	D007	D008	D010	D011	
LAA3311552	7.31	D035	F001	F002	F003	F005				
LAA3311553	21.35	D001	D004	D005	D006	D007	D008	D010	D011	
LAA3311554	22.10	D001	D004	D005	D006	D007	D008	D010	D011	
LAA3311555	22.96	D001	D004	D005	D006	D007	D008	D010	D011	
LAA3311556	23.20	D001	D004	D005	D006	D007	D008	D010	D011	
LAA3311557	22.44	D001	D004	D005	D006	D007	D008	D010	D011	
LAA3311558	22.95	D001	D004	D005	D006	D007	D008	D010	D011	
LAA3311559	22.92	D001	D004	D005	D006	D008	D010	D011	D018	
LAA3311560	23.23	D001	D004	D005	D006	D007	D008	D010	D011	
LAA3311561	21.69	D001	D004	D005	D006	D007	D008	D010	D011	
LAA3311562	23.17	D001	D004	D005	D006	D007	D008	D010	D011	
LAA3311564	10.37	D035	F001	F002	F003	F005				
LAA3311565	22.25	D001	D004	D005	D006	D007	D008	D010	D011	
LAA3311567	23.00	D001	D004	D005	D006	D007	D008	D010	D011	
LAA3311568	23.07	D001	D004	D005	D006	D007	D008	D010	D011	
LAA3311569	20.83	D001	D004	D005	D006	D007	D008	D010	D011	
LAA3311570	23.00	D004	D005	D006	D007	D008	D010	D011	D018	
LAA3311571	23.42	D001	D004	D005	D006	D007	D008	D010	D011	
LAA3311572	23.01	D001	D004	D005	D006	D007	D008	D010	D011	
LAA3311573	22.75	D001	D004	D005	D006	D007	D008	D010	D011	
LAA3311574	21.22	D001	D004	D005	D006	D007	D008	D010	D011	
LAA3311575	22.62	D001	D004	D005	D006	D007	D008	D010	D011	
LAA3316826	20.38	D001	D004	D005	D006	D007	D008	D010	D011	
LAA3316827	22.14	D001	D004	D005	D006	D007	D008	D010	D011	
LAA3316829	22.60	D001	D004	D005	D006	D007	D008	D010	D011	
LAA3316831	22.76	D001	D004	D005	D006	D007	D008	D010	D011	
LAA3316832	21.35	D001	D004	D005	D006	D007	D008	D010	D011	
LAA3316833	22.91	D001	D004	D005	D006	D007	D008	D010	D011	
LAA3316834	21.53	D001	D004	D005	D006	D007	D008	D010	D011	
LAA3316836	22.60	D001	D004	D005	D006	D007	D008	D010	D011	

<i>EPA ID</i>	<i>Generator</i>	<i>City</i>				<i>State</i>			
LAA3316839	9.33	D035	F001	F002	F003	F005			
LAA3316840	21.30	D001	D004	D005	D006	D007	D008	D010	D011
LAA3316841	20.00	U226							
LAA3316842	20.00	U226							
LAA3316843	20.00	U226							
LAA3316845	20.00	U226							
LAA3316846	23.29	D001	D004	D005	D006	D007	D008	D010	D011
LAA3316848	23.05	D001	D004	D005	D006	D007	D008	D010	D011
LAA3316849	22.63	D001	D004	D005	D006	D007	D008	D010	D011
LAA3316850	22.39	D001	D004	D005	D006	D007	D008	D010	D011
LAA3316851	22.40	D001	D004	D005	D006	D007	D008	D010	D011
LAA3316852	22.85	D001	D004	D005	D006	D007	D008	D010	D011
LAA3316854	23.94	D001	D004	D005	D006	D007	D008	D010	D011
LAA3316857	19.43	U226							
LAA3316858	16.99	U226							
LAA3316859	9.08	U226							
LAA3316860	11.19	D035	F001	F002	F003	F005			
LAA3316861	19.62	U226							
LAA3316862	17.44	U226							
LAA3316863	13.38	U226							
LAA3316864	21.34	U226							
LAA3316865	22.90	D001	D004	D005	D006	D007	D008	D010	D011
LAA3316866	20.05	D001	D004	D005	D006	D007	D008	D010	D011
LAA3316867	22.84	D001	D004	D005	D006	D007	D008	D010	D011
LAA3316868	22.30	D001	D004	D005	D006	D007	D008	D010	D011
LAA3316869	22.70	D001	D004	D005	D006	D007	D008	D010	D011
LAA3316870	23.23	D001	D004	D006	D007	D008	D010	D011	D018
LAA3316871	22.26	D001	D004	D005	D006	D007	D008	D010	D011
LAA3316872	9.04	D035	F001	F002	F003	F005			
LAA3316874	22.00	D001	D004	D005	D006	D007	D008	D010	D011
LAA3316875	8.97	D035	F001	F002	F003	F005			
LAA3319276	22.72	D001	D004	D005	D006	D007	D008	D010	D019
LAA3319277	23.25	D001	D004	D005	D006	D007	D008	D010	D011
LAA3319278	22.84	D001	D004	D005	D006	D007	D008	D010	D011
LAA3319279	23.00	D001	D004	D005	D006	D007	D008	D010	D011
LAA3319280	17.91	D035	F001	F002	F003	F005			
LAA3319281	22.92	D001	D004	D005	D006	D007	D008	D010	D011
LAA3319282	21.70								
LAA3319283	22.08								
LAA3319284	23.02								
LAA3319285	23.14								
LAA3319286	23.24								
LAA3319287	20.81								
LAA3319288	21.24								
LAA3319289	21.79								
LAA3319290	22.19								
LAA3319291	22.81								
LAA3319292	22.83								
LAA3319293	21.96								
LAA3319294	23.36								

<i>EPA ID</i>	<i>Generator</i>	<i>City</i>								<i>State</i>
LAA3319295	23.46									
LAA3319296	22.98									
LAA3319297	22.53									
LAA3319298	24.28									
LAA3319301	22.75	D001	D004	D005	D006	D007	D008	D010	D011	
LAA3319302	21.50	D001	D004	D005	D006	D007	D008	D010	D011	
LAA3319303	18.04	D035	F001	F002	F003	F005				
LAA3319304	22.75	D001	D004	D005	D006	D007	D008	D010	D011	
LAA3319305	21.53	D001	D004	D005	D006	D007	D008	D010	D011	
LAA3319306	21.27	D001	D004	D005	D006	D007	D008	D010	D011	
LAA3319307	21.65	D001	D004	D005	D006	D007	D008	D010	D011	
LAA3319308	10.00	D035	F001	F002	F003	F005				
LAA3319309	10.00	D035	F001	F002	F003	F005				
LAA3319310	21.15	D001	D004	D005	D006	D007	D008	D010	D011	
LAA3319311	22.75	D001	D004	D005	D006	D007	D008	D010	D011	
LAA3319312	23.64	D001	D004	D005	D006	D007	D008	D010	D011	
LAA3319313	23.29	D001	F001							
LAA3319314	22.64	D001	D004	D005	D006	D007	D008	D010	D011	
LAA3319317	23.52	D001	D004	D005	D006	D007	D008	D010	D011	
LAA3319318	23.45	D001	D004	D005	D006	D007	D008	D010	D011	
LAA3319320	16.47	D035	F001	F002	F003	F005				
LAA3319321	22.90	D001	D004	D005	D006	D007	D008	D010	D011	
LAA3319322	22.43	D001	D004	D005	D006	D007	D008	D010	D011	
LAA3319323	21.20	D001	D004	D005	D006	D007	D008	D010	D011	
LAA3319324	21.15	D001	D004	D005	D006	D007	D008	D010	D011	
LAA3319325	23.25	D001	D004	D005	D006	D007	D008	D010	D011	
LAA3319326	21.99	D001	D004	D005	D006	D007	D008	D010	D011	
LAA3319328	21.25	D001	D004	D005	D006	D007	D008	D010	D011	
LAA3319329	20.03	D001	D004	D005	D006	D007	D008	D010	D011	
LAA3319330	22.06	D001	D004	D005	D006	D007	D008	D010	D011	
LAA3319331	23.00	D001	D004	D005	D006	D007	D008	D010	D011	
LAA3319332	12.40	D035	F001	F002	F003	F005				
LAA3319333	22.79	D001	D004	D005	D006	D007	D008	D010	D011	
LAA3319334	21.78	D001	D004	D005	D006	D007	D008	D010	D011	
LAA3319335	22.75	D001	D004	D005	D006	D007	D008	D010	D011	
LAA3319336	23.05	D001	D004	D005	D006	D007	D008	D010	D011	
LAA3319337	22.61	D001	D004	D005	D006	D007	D008	D010	D011	
LAA3319339	23.28	D001	D004	D005	D006	D007	D008	D010	D011	
LAA3319342	22.83	D001	D004	D005	D006	D007	D008	D010	D011	
LAA3319343	22.75	D001	D004	D005	D006	D007	D008	D010	D011	
LAA3319344	19.92	D001	D004	D005	D006	D007	D008	D010	D019	
LAA3319345	22.59	D001	D004	D005	D006	D007	D008	D010	D011	
LAA3319346	22.58	D001	D004	D005	D006	D007	D008	D010	D011	
LAA3319347	24.00	D001	D004	D005	D006	D007	D008	D010	D011	
LAA3319348	22.50	D001	D004	D005	D006	D007	D008	D010	D011	
LAA3319349	22.50	D001	D004	D005	D006	D007	D008	D010	D011	
LAA3319350	21.74	D001	D004	D005	D006	D007	D008	D010	D011	
LAA3319351	23.50	D001	D004	D005	D006	D007	D008	D010	D011	
LAA3319352	23.15	D001	D004	D005	D006	D007	D008	D010	D011	
LAA3319353	21.76	D001	D004	D005	D006	D007	D008	D010	D011	

<i>EPA ID</i>	<i>Generator</i>	<i>City</i>								<i>State</i>
LAA3319354	22.38	D001	D004	D005	D006	D007	D008	D010	D011	
LAA3319355	21.50	D001	D004	D005	D006	D007	D008	D010	D011	
LAA3319356	22.25	D001	D004	D005	D006	D007	D008	D010	D011	
LAA3319357	22.60	D001	D004	D005	D006	D007	D008	D010	D011	
LAA3319358	23.12	D001	D004	D005	D006	D007	D008	D010	D011	
LAA3319359	22.59	D001	D004	D005	D006	D007	D008	D010	D011	
LAA3319360	22.50	D001	D004	D005	D006	D007	D008	D010	D011	
LAA3319361	23.15	D001	D004	D005	D006	D007	D008	D010	D011	
LAA3319362	22.14	D001	D004	D005	D006	D007	D008	D010	D011	
LAA3319363	23.00	D001	D004	D005	D006	D007	D008	D010	D011	
LAA3319364	21.36	D001	D004	D005	D006	D007	D008	D010	D011	
LAA3319365	23.19	D001	D004	D005	D006	D007	D008	D010	D011	
LAA3319366	23.76	D001	D004	D005	D006	D007	D008	D010	D011	
LAA3319367	22.85	D001	D004	D005	D006	D007	D008	D010	D011	
LAA3319368	21.33									
LAA3319369	23.00	D001	D004	D005	D006	D007	D008	D010	D011	
LAA3319370	22.74	D001	D004	D005	D006	D007	D008	D010	D011	
LAA3319371	22.69	D001	D004	D005	D006	D007	D008	D010	D011	
LAA3319372	5.00	D035	F001	F002	F003	F005				
LAA3319373	6.43	D035	F001	F002	F003	F005				
LAA3319374	22.73	D001	D004	D005	D006	D007	D008	D010	D011	
LAA3319375	22.75	D001	D004	D005	D006	D007	D008	D010	D011	
LAA3335276	23.35									
LAA3335277	20.69									
LAA3335279	22.81									
LAA3335280	21.81									
LAA3335281	22.81									
LAA3335282	21.26									
LAA3335283	23.36									
LAA3335284	21.27									
LAA3335285	22.92									
LAA3335286	21.51									
LAA3335287	23.34									
LAA3335289	18.29									
LAA3335290	23.70									
LAA3335291	22.56									
LAA3335292	21.41									
LAA3335293	23.16									
LAA3335294	21.92									
LAA3335295	23.68									
LAA3335296	23.04									
LAA3335297	21.16									
LAA3335298	22.08									
LAA3335300	22.75									
LAA3335301	21.75									
LAA3335302	19.50									
LAA3335303	22.07									
LAA3335304	20.86									
LAA3335305	20.62									
LAA3335306	23.25									

<i>EPA ID</i>	<i>Generator</i>	<i>City</i>	<i>State</i>
LAA3335307	24.26		
LAA3335308	23.54		
LAA3335309	23.09		
LAA3335310	20.68		
LAA3335311	20.42		
LAA3335312	20.48		
LAA3335313	22.32		
LAA3335315	24.08		
LAA3335316	22.67		
LAA3335318	23.04		
LAA3335319	23.09		
LAA3335320	22.69		
LAA3335321	23.13		
LAA3335323	23.75		
LAA3335324	23.28		
LAA3335325	23.25		
LAA3335326	22.80		
LAA3335327	23.10		
LAA3335328	24.26		
LAA3335329	22.22		
LAA3335330	22.69		
LAA3335331	22.81		
LAA3335332	21.51		
LAA3335333	22.27		
LAA3335334	20.59		
LAA3335335	22.20		
LAA3335336	22.02		
LAA3335337	22.68		
LAA3335338	21.05		
LAA3335339	22.85		
LAA3335340	22.31		
LAA3335341	23.02		
LAA3335342	23.01		
LAA3335343	21.76		
LAA3335344	24.75		
LAA3335345	21.04		
LAA3335346	21.38		
LAA3335347	20.61		
LAA3335348	22.19		
LAA3335349	22.88		
LAA3335350	22.27		
LAA3335352	23.00		
LAA3335354	21.10		
LAA3335355	22.12		
LAA3335356	23.22		
LAA3335357	23.17		
LAA3335358	21.70		
LAA3335359	23.38		
LAA3335361	22.64		
LAA3335362	22.86		

<i>EPA ID</i>	<i>Generator</i>	<i>City</i>	<i>State</i>
LAA3335363	21.59		
LAA3335365	18.23		
LAA3335366	23.96		
LAA3335367	22.56		
LAA3335368	23.25		
LAA3335369	24.92		
LAA3335370	22.01		
LAA3335371	23.12		
LAA3335372	23.20		
LAA3335373	22.50		
LAA3335374	23.35		
LAA3335375	20.83		
LAA333578	21.88		
LAA3338623	22.22		
LAA3338624	22.64		
LAA3338625	22.92		
LAA3338626	22.81		
LAA3338627	22.10		
LAA3338628	21.21		
LAA3338629	21.70		
LAA3338630	21.90		
LAA3338631	21.46		
LAA3338632	22.88		
LAA3338633	23.72		
LAA3338634	23.39		
LAA3338636	23.10		
LAA3338637	22.04		
LAA3338638	23.55		
LAA3338639	22.10		
LAA3338640	22.83		
LAA3338641	22.88		
LAA3338643	21.09		
LAA3338644	22.79		
LAA3338645	22.49		
LAA3338646	22.27		
LAA3338647	23.29		
LAA3338649	20.35		
LAA3338650	22.62		
LAA3338651	21.40		
LAA3338653	22.62		
LAA3338654	20.32		
LAA3338655	21.75		
LAA3338656	21.89		
LAA3338657	22.52		
LAA3338658	23.08		
LAA3338659	22.37		
LAA3338660	20.83		
LAA3338661	19.71		
LAA3338662	22.95		
LAA3338663	22.76		

<i>EPA ID</i>	<i>Generator</i>	<i>City</i>	<i>State</i>
LAA3338664	23.24		
LAA3338665	24.60		
LAA3338667	23.63		
LAA3338669	22.48		
LAA3338670	21.27		
LAA3338671	23.15		
LAA3338672	21.46		
LAA3338673	22.78		
LAA3338674	21.51		
LAA3338675	21.05		
LAA3340238	22.29		
LAA3340239	21.58		
LAA3340240	23.45		
LAA3340241	20.00		
LAA3340242	21.65		
LAA3340243	21.32		
LAA3340244	22.02		
LAA3340245	23.41		
LAA3340246	22.76		
LAA3340247	24.00		
LAA3340248	23.38		
LAA3340249	23.15		
LAA3340250	20.26		
LAA3340276	22.91		
LAA3340277	12.36		
LAA3340278	17.74		
LAA3340279	23.68		
LAA3340280	20.19		
LAA3340281	22.44		
LAA3340282	22.18		
LAA3340283	22.13		
LAA3340284	23.40		
LAA3340285	22.83		
LAA3340287	0.78		
LAA3340288	22.07		
LAA3340289	23.53		
LAA3340290	22.88		
LAA3340291	23.42		
LAA3340292	23.75		
LAA3340293	23.56		
LAA3340294	21.84		
LAA3340295	22.61		
LAA3340296	22.75		
LAA3340297	22.28		
LAA3340298	22.91		
LAA3340299	19.20		
LAA3340300	22.84		
LAA3340301	22.69		
LAA3340302	23.06		
LAA3340303	22.45		

<i>EPA ID</i>	<i>Generator</i>	<i>City</i>	<i>State</i>
LAA3340304	22.93		
LAA3340305	24.17		
LAA3340306	21.60		
LAA3340307	23.25		
LAA3340309	22.89		
LAA3340310	23.20		
LAA3340312	22.92		
LAA3340313	24.64		
LAA3340314	22.86		
LAA3340315	22.35		
LAA3340316	23.29		
LAA3340317	21.49		
LAA3340318	23.12		
LAA3340319	23.38		
LAA3340321	23.32		
LAA3340322	23.10		
LAA3340323	22.95		
LAA3340324	23.37		
LAA3340325	22.57		
LAA3340326	22.15		
LAA3340327	21.58		
LAA3340328	22.28		
LAA3340329	20.77		
LAA3340330	24.15		
LAA3340331	22.16		
LAA3340332	22.48		
LAA3340333	22.34		
LAA3340334	23.00		
LAA3340335	23.00		
LAA3340336	23.12		
LAA3340337	22.81		
LAA3340338	21.50		
LAA3340339	22.00		
LAA3340340	22.74		
LAA3340341	23.31		
LAA3340342	22.29		
LAA3340343	22.70		
LAA3340344	23.42		
LAA3340345	21.64		
LAA3340346	22.77		
LAA3340347	22.28		
LAA3340348	22.84		
LAA3340349	22.93		
LAA3364001	22.50		
LAA3364002	22.60		
LAA3364003	22.92		
LAA3364004	22.83		
Total for	1995	10,466.58	
1996	Manifest #	Tons	Hazardous Waste Codes
	LAA3338676	23.05	

<i>EPA ID</i>	<i>Generator</i>	<i>City</i>	<i>State</i>
LAA3338677	23.02		
LAA3338678	24.25		
LAA3338679	22.64		
LAA3338680	22.50		
LAA3338681	22.86		
LAA3338682	24.25		
LAA3338684	23.08		
LAA3338685	22.23		
LAA3338686	21.54		
LAA3338687	22.46		
LAA3338688	22.71		
LAA3338689	22.85		
LAA3338690	22.54		
LAA3338691	22.15		
LAA3338692	22.97		
LAA3338693	23.17		
LAA3338694	24.26		
LAA3338695	23.21		
LAA3338696	22.82		
LAA3338697	21.58		
LAA3338698	23.02		
LAA3338699	22.84		
LAA3338701	22.16		
LAA3338702	23.90		
LAA3338703	23.06		
LAA3338704	21.91		
LAA3338705	18.30		
LAA3338706	23.28		
LAA3338707	23.36		
LAA3338708	23.00		
LAA3338710	22.61		
LAA3338711	22.16		
LAA3338712	21.84		
LAA3338713	22.94		
LAA3338714	22.26		
LAA3338715	22.02		
LAA3338716	18.02		
LAA3338717	21.88		
LAA3338718	23.02		
LAA3338719	22.20		
LAA3338720	21.76		
LAA3338721	22.38		
LAA3338722	23.04		
LAA3338723	23.00		
LAA3338724	22.15		
LAA3338725	22.50		
LAA3338726	22.80		
LAA3338727	21.98		
LAA3338728	19.77		
LAA3338729	22.84		

<i>EPA ID</i>	<i>Generator</i>	<i>City</i>	<i>State</i>
LAA3338730	23.50		
LAA3338731	22.80		
LAA3338733	23.29		
LAA3338734	24.25		
LAA3338735	23.25		
LAA3338736	22.48		
LAA3338737	22.90		
LAA3338738	24.25		
LAA3338739	22.85		
LAA3338740	23.25		
LAA3338741	22.50		
LAA3338742	23.33		
LAA3338743	21.65		
LAA3338744	24.00		
LAA3338745	22.00		
LAA3338746	22.42		
LAA3338747	23.39		
LAA3338749	22.98		
LAA3338750	21.89		
LAA3340311	24.17		
LAA3340350	22.90		
LAA3364005	22.77		
LAA3364006	23.08		
LAA3364007	22.70		
LAA3364008	24.31		
LAA3364009	22.84		
LAA3364010	21.78		
LAA3364011	23.47		
LAA3364013	23.51		
LAA3364014	22.35		
LAA3364015	23.32		
LAA3364017	22.99		
LAA3364019	23.19		
LAA3364020	24.35		
LAA3364022	22.97		
LAA3364023	23.17		
LAA3364024	22.28		
LAA3364025	22.03		
LAA3364026	20.66		
LAA3364027	21.80		
LAA3364029	22.84		
LAA3364030	23.21		
LAA3364031	22.85		
LAA3364032	23.55		
LAA3364033	22.86		
LAA3364034	22.54		
LAA3364036	22.24		
LAA3364037	23.22		
LAA3364038	22.34		
LAA3364039	23.15		

<i>EPA ID</i>	<i>Generator</i>	<i>City</i>	<i>State</i>
LAA3364040	22.25		
LAA3364041	23.35		
LAA3364042	23.01		
LAA3364043	23.67		
LAA3364044	21.90		
LAA3364045	21.96		
LAA3364046	21.44		
LAA3364047	22.64		
LAA3364048	22.81		
LAA3364049	23.30		
LAA3364050	20.33		
LAA3364052	21.97		
LAA3364053	21.66		
LAA3364054	22.05		
LAA3364055	22.43		
LAA3364056	21.93		
LAA3364058	23.18		
LAA3364059	23.31		
LAA3364060	22.25		
LAA3364062	22.86		
LAA3364064	18.30		
LAA3364065	23.29		
LAA3364066	23.17		
LAA3364068	23.19		
LAA3364069	23.14		
LAA3364070	23.25		
LAA3364071	23.36		
LAA3364072	23.29		
LAA3364073	22.97		
LAA3364074	20.80		
LAA3364075	21.20		
LAA3364077	20.44		
LAA3364078	23.24		
LAA3364079	22.15		
LAA3364080	23.02		
LAA3364081	23.33		
LAA3364082	21.30		
LAA3364083	23.29		
LAA3364084	23.25		
LAA3364085	22.61		
LAA3364086	23.11		
LAA3364087	22.71		
LAA3364088	19.34		
LAA3364089	22.50		
LAA3364090	23.07		
LAA3364091	22.10		
LAA3364092	23.38		
LAA3364093	23.13		
LAA3364094	23.21		
LAA3364095	22.95		

<i>EPA ID</i>	<i>Generator</i>	<i>City</i>	<i>State</i>
LAA3364096	23.24		
LAA3364097	22.40		
LAA3364098	20.39		
LAA3364099	22.95		
LAA3364100	23.03		
LAA3365651	21.34		
LAA3365652	22.21		
LAA3365653	22.45		
LAA3365654	22.12		
LAA3365655	21.89		
LAA3365656	22.64		
LAA3365657	22.86		
LAA3365658	23.32		
LAA3365659	22.92		
LAA3365660	22.71		
LAA3365661	22.74		
LAA3365662	22.80		
LAA3365663	23.20		
LAA3365664	18.11		
LAA3365665	18.99		
LAA3365666	20.80		
LAA3365667	21.01		
LAA3365668	23.25		
LAA3365669	24.77		
LAA3365670	23.00		
LAA3365671	23.04		
LAA3365672	21.55		
LAA3365673	24.05		
LAA3365674	22.03		
LAA3365675	24.10		
LAA3365676	23.08		
LAA3365677	19.20		
LAA3365678	21.72		
LAA3365679	21.50		
LAA3365680	22.23		
LAA3365681	22.58		
LAA3365682	23.10		
LAA3365684	22.74		
LAA3365685	21.39		
LAA3365686	23.53		
LAA3365687	23.12		
LAA3365688	20.62		
LAA3365689	23.15		
LAA3365690	23.01		
LAA3365691	24.42		
LAA3365693	23.10		
LAA3365694	23.23		
LAA3365695	22.13		
LAA3365696	21.57		
LAA3365698	22.19		

<i>EPA ID</i>	<i>Generator</i>	<i>City</i>	<i>State</i>
LAA3365699	22.70		
LAA3365700	23.07		
LAA3370226	22.59		
LAA3370227	22.05		
LAA3370228	21.16		
LAA3370229	20.32		
LAA3370230	22.19		
LAA3370231	22.42		
LAA3370232	22.16		
LAA3370233	23.18		
LAA3370234	23.97		
LAA3370235	21.91		
LAA3370236	22.75		
LAA3370237	23.26		
LAA3370238	21.55		
LAA3370239	22.50		
LAA3370240	23.04		
LAA3370241	23.00		
LAA3370242	22.43		
LAA3370243	23.13		
LAA3370244	21.68		
LAA3370245	24.25		
LAA3370246	22.68		
LAA3370247	23.11		
LAA3370248	23.25		
LAA3370249	22.38		
LAA3370250	23.29		
LAA3370251	22.52		
LAA3370252	22.75		
LAA3370253	21.18		
LAA3370254	23.45		
LAA3370255	24.13		
LAA3370256	21.94		
LAA3370259	22.82		
LAA3370260	22.38		
LAA3370261	22.93		
LAA3370262	23.08		
LAA3370263	24.00		
LAA3370264	23.04		
LAA3370265	24.17		
LAA3370269	21.84		
LAA3370270	22.19		
LAA3370271	3.21		
LAA3370272	19.51		
LAA3370273	21.92		
LAA3370274	21.77		
LAA3370275	23.79		
LAA3370276	23.10		
LAA3370277	22.75		
LAA3370278	21.85		

<i>EPA ID</i>	<i>Generator</i>	<i>City</i>	<i>State</i>
LAA3370279	23.53		
LAA3370280	24.18		
LAA3370281	23.53		
LAA3370283	23.09		
LAA3370284	22.74		
LAA3370285	20.52		
LAA3370286	21.79		
LAA3370288	22.96		
LAA3370289	23.09		
LAA3370290	23.51		
LAA3370291	21.87		
LAA3370292	24.25		
LAA3370293	24.12		
LAA3370294	20.80		
LAA3370295	19.56		
LAA3370296	21.87		
LAA3370298	21.21		
LAA3370299	23.23		
LAA3370300	23.46		
LAA3370301	19.91		
LAA3370303	23.17		
LAA3370304	24.16		
LAA3370305	23.06		
LAA3370306	22.25		
LAA3370307	24.07		
LAA3370308	23.71		
LAA3370309	17.39		
LAA3370315	20.20		
LAA3370316	23.17		
LAA3370321	23.08		
LAA3370322	24.30		
LAA3370323	22.95		
LAA3370324	22.79		
LAA3370325	24.45		
LAA3372851	23.23		
LAA3372856	22.67		
LAA3372857	22.85		
LAA3372859	22.93		
LAA3372860	22.93		
LAA3372861	22.26		
LAA3372867	23.15		
LAA3372870	24.26		
LAA3372872	22.90		
LAA3372873	22.92		
Total for	1996	6,640.90	
Total for	ALD070513767	44,916.76	

FLD000737312 OLDOVER CORP GREEN COVE SPRINGS FL

<i>1992</i>	<i>Manifest #</i>	<i>Tons</i>	<i>Hazardous Waste Codes</i>				
	LAA3066989	19.60	D001	F001	F002	F003	F005

<i>EPA ID</i>	<i>Generator</i>	<i>City</i>	<i>State</i>
Total for 1992	19.60		
1996	Manifest #	Tons	Hazardous Waste Codes
	LAA3368802	12.36	
	LAA3368804	12.51	
Total for 1996	24.87		
Total for FLD000737312	44.47		

SCD036275626 GIANT RESOURCE RECOVERY SUMTER INC SUMTER SC

<i>1992</i>	<i>Manifest #</i>	<i>Tons</i>	<i>Hazardous Waste Codes</i>						
	LAA3069780	21.50	D001						
	LAA3069781	21.50	D001						
	LAA3069782	21.50	D001						
	LAA3069783	21.50	D001						
	LAA3069784	21.50	D001						
	LAA3069785	22.50	D001						
	LAA3069786	23.00	D001						
	LAA3069787	23.00	D001						
	LAA3069789	23.00	D001						
	LAA3069790	23.00	D001						
	LAA3069791	22.50	D001						
	LAA3069792	23.00	D001						
	LAA3069793	23.00	D001						
	LAA3069794	22.50	D001						
	LAA3069795	22.50	D001						
	LAA3069796	22.50	D001						
	LAA3069797	22.50	D001	D004	D005	D006	D007	D008	D010 D011
	LAA3069798	22.50	D001	D004	D005	D006	D007	D008	D010 D011
	LAA3069799	22.50							
	LAA3069800	22.50							
	LAA3098920	22.50	D001						
	LAA3098921	22.50	D001						
	LAA3098922	22.50	D011						
	LAA3098923	22.50	D001						
	LAA3098924	22.50	D001						
	LAA3098925	23.00	D001						
	LAA3098926	22.50	D011						
	LAA3098927	22.50	D001						
	LAA3098929	22.50	D011						
	LAA3098930	21.00	D001						
	LAA3098931	21.50	D001						
	LAA3098932	22.50	D011						
	LAA3098933	22.00	D001						
	LAA3098934	22.50	D001						
	LAA3098935	22.50	D001						
	LAA3098936	22.50	D001						
	LAA3098937	22.50	D001						
	LAA3098939	22.50	D001						
	LAA3098940	22.50	D001						
	LAA3098941	22.50	D001						

<i>EPA ID</i>	<i>Generator</i>	<i>City</i>								<i>State</i>
LAA3098942	22.50	D001								
LAA3098943	22.50	D001								
LAA3098945	22.50	D001								
LAA3117382	22.50	D001								
LAA3117383	23.00	D001								
LAA3117384	22.50	D001								
LAA3117386	22.50	D011								
LAA3117387	22.50	D001								
LAA3117388	22.50	D001								
LAA3117389	22.50	D001								
LAA3117390	22.50	D001								
LAA3117391	22.50	D001								
LAA3117392	21.07	D001	D004	D005	D006	D007	D008	D010	D011	
LAA3117393	22.50	D001	D004	D005	D006	D007	D008	D010	D011	
LAA3117394	22.50	D001	D004	D005	D006	D007	D008	D010	D011	
LAA3117395	22.50	D001	D004	D005	D006	D007	D008	D010	D011	
LAA3117396	22.50									
LAA3117397	21.78	D001	D004	D005	D006	D007	D008	D010	D011	
LAA3117398	22.50	D001	D004	D005	D006	D007	D008	D010	D011	
LAA3117399	23.60	D001	D004	D005	D006	D007	D008	D010	D011	
LAA3117400	22.86	D001	D004	D005	D006	D007	D008	D010	D011	
LAA3117401	22.50	D001	D004	D005	D006	D007	D008	D010	D011	
LAA3117402	20.48	D001	D004	D005	D006	D007	D008	D010	D011	
LAA3117403	20.70	D001	D004	D005	D006	D007	D008	D010	D011	
LAA3117404	18.20	D001	D004	D005	D006	D007	D008	D010	D011	
LAA3117405	18.68	D001	D004	D005	D006	D007	D008	D010	D011	
LAA3117406	23.00	D001	D004	D005	D006	D007	D008	D010	D011	
LAA3117407	19.55	D001	D004	D005	D006	D007	D008	D010	D011	
LAA3117408	1.13	D001								
LAA3117409	22.22	D001	D004	D005	D006	D007	D008	D010	D011	
LAA3117410	23.00	D001	D004	D005	D006	D007	D008	D010	D011	
LAA3117411	23.00	D001	D004	D005	D006	D007	D008	D010	D011	
LAA3117412	15.75	D001	D004	D005	D006	D007	D008	D010	D011	
LAA3117413	22.64	D001	D004	D005	D006	D007	D008	D010	D011	
LAA3144840	22.07	D001	D004	D005	D006	D007	D008	D010	D011	
LAA3144841	22.50	D001	D004	D005	D006	D007	D008	D010	D011	
LAA3144842	23.85	D001	D004	D005	D006	D007	D008	D010	D011	
LAA3144843	22.72	D001	D005	D006	D007	D008	D010	D011	D018	
LAA3144844	21.84	D001	D004	D005	D006	D007	D008	D010	D011	
LAA3144846	14.19	D001	D004	D005	D006	D007	D008	D010	D011	
LAA3144847	22.50	D001	D004	D005	D006	D007	D008	D010	D011	
LAA3144848	19.58	D001	D004	D005	D006	D007	D008	D010	D011	
LAA3144849	22.08	D001	D004	D005	D006	D007	D008	D010	D011	
LAA3144850	1.25	D001								
LAA3144902	23.00									
LAA3144903	21.50									
LAA3144904	19.06	D001	D004	D005	D008	D010	D011	D018	D019	
LAA3144905	20.08									
LAA3144906	1.00									
LAA3144907	22.00									

<i>EPA ID</i>	<i>Generator</i>	<i>City</i>								<i>State</i>
LAA3144908	20.00	D001	D004	D005	D006	D007	D008	D010	D011	
LAA3144909	22.50	D001	D004	D005	D006	D007	D008	D010	D011	
LAA3144910	20.00	D011								
LAA3144911	20.00	D011								
LAA3144912	23.75	D001	D004	D005	D006	D007	D008	D010	D011	
LAA3144915	20.01	D001	D004	D005	D007	D008	D010	D011	D018	
LAA3144918	20.00									
LAA3144919	17.51									
LAA3144921	16.10	D001	D004	D005	D006	D007	D008	D010	D011	
LAA3144922	18.40									
LAA3144923	20.70	D001	D004	D005	D006	D007	D008	D010	D011	
LAA3144924	19.13	D001	D004	D005	D006	D007	D008	D010	D011	
LAA3144925	32.78	D001	D004	D005	D006	D007	D008	D010	D011	
LAA3144926	22.36									
LAA3144928	20.00									
LAA3144932	9.00	D001	D003	D004	D005	D006	D007	D008	D010	
LAA3144936	20.03	D001	D004	D005	D006	D007	D008	D010	D011	
LAA3144937	21.75	D001	D004	D005	D006	D007	D008	D010	D011	
LAA3144938	14.81	D001	D004	D005	D006	D007	D008	D010	D011	
LAA3144939	15.30	D001	D004	D005	D006	D007	D008	D010	D011	
LAA3144940	16.10	D001	D004	D005	D006	D007	D008	D010	D011	
LAA3144941	23.93	D001	D004	D005	D006	D007	D008	D010	D011	
LAA3151811	21.60	D001	D004	D005	D006	D007	D008	D010	D011	
LAA3151816	23.32	D001	D004	D005	D006	D007	D008	D010	D011	
LAA3151817	23.00	D001	D004	D005	D006	D007	D008	D010	D011	
LAA3151818	23.00	D001	D004	D005	D006	D007	D008	D010	D011	
Total for	1992	2,442.91								

<i>1993</i>	<i>Manifest #</i>	<i>Tons</i>	<i>Hazardous Waste Codes</i>							
LAA3133470	21.78	D001	D004	D005	D006	D007	D008	D010	D011	
LAA3151812	23.62	D001	D004	D005	D006	D007	D008	D010	D011	
LAA3151814	21.30	D001	D004	D005	D006	D007	D008	D010	D011	
LAA3151815	15.62	D001	D004	D005	D006	D007	D008	D010	D011	
LAA3151819	22.56	D001	D004	D005	D006	D007	D008	D010	D011	
LAA3151820	21.62	D001	D004	D005	D006	D007	D008	D010	D011	
LAA3151821	20.68	D001	D004	D005	D006	D007	D008	D010	D011	
LAA3151822	23.00	D001	D004	D005	D006	D007	D008	D010	D011	
LAA3151823	21.82	D004	D005	D006	D007	D008	D010	D011	D018	
LAA3151824	19.98	D001	D004	D005	D006	D007	D008	D010	D011	
LAA3151826	20.93	D001	D004	D005	D006	D007	D008	D010	D011	
LAA3151827	23.24	D001	D004	D005	D006	D007	D008	D010	D011	
LAA31518288	22.21	D001	D004	D005	D006	D007	D008	D010	D011	
LAA3151829	23.66	D001	D004	D005	D006	D007	D008	D010	D011	
LAA3151830	23.66	D001	D004	D005	D006	D007	D008	D010	D011	
LAA3151832	22.75	D001	D004	D005	D006	D007	D008	D010	D011	
LAA3151833	0.25	D001								
LAA3151834	22.75	D001	D004	D005	D006	D007	D008	D010	D011	
LAA3151835	8.10	D001	D004	D005	D006	D007	D008	D010	D011	
LAA3151836	23.65	D001	D004	D005	D006	D007	D008	D010	D011	
LAA3151837	19.51	D001	D004	D005	D006	D007	D008	D009	D010	
LAA3151838	22.08	D001	D004	D005	D006	D007	D008	D010	D011	

<i>EPA ID</i>	<i>Generator</i>	<i>City</i>								<i>State</i>
LAA3151839	23.15	D001	D004	D005	D006	D007	D008	D010	D011	
LAA3151840	22.44	D001	D004	D005	D006	D007	D008	D010	D011	
LAA3151841	13.71	D001	D004	D005	D006	D007	D008	D010	D011	
LAA3151842	22.83	D001	D004	D005	D006	D007	D008	D010	D011	
LAA3151843	20.02	D001	D004	D005	D006	D007	D008	D010	D011	
LAA3151844	1.65	D001								
LAA3151845	22.30	D001	D004	D005	D006	D007	D008	D010	D011	
LAA3151846	22.68	D001	D004	D005	D006	D007	D008	D010	D011	
LAA3151847	17.26	D001	D004	D005	D006	D007	D008	D010	D011	
LAA3151848	23.00	D001	D004	D005	D006	D007	D008	D010	D011	
LAA3151849	17.58	D001	D004	D005	D006	D007	D008	D010	D011	
LAA3151850	1.31	D001								
LAA3151852	22.14	D001	D004	D005	D006	D007	D008	D010	D011	
LAA3151853	24.53	D001	D004	D006	D008	D010	D011	D018	D019	
LAA3151854	23.57	D005	D006	D007	D008	D010	D011	D018	D022	
LAA3151855	19.78	D001	D004	D005	D006	D007	D008	D010	D011	
LAA3151856	24.24	D001	D004	D005	D006	D007	D008	D010	D011	
LAA3151857	29.01	D001	D004	D005	D006	D007	D008	D010	D011	
LAA3151858	21.69	D001	D004	D005	D006	D007	D008	D010	D011	
LAA3151859	21.50	D001	D004	D005	D006	D007	D008	D010	D011	
LAA3151860	20.39	D001	D006	D008	D010	D011	D018	D019	D021	
LAA31519831	20.21	D001	D005	D006	D007	D008	D010	D011	D018	
LAA3199458	21.34	D001	D004	D005	D006	D007	D008	D010	D011	
LAA3199459	23.88	D001	D004	D005	D006	D007	D008	D010	D011	
LAA3199460	11.90	D001	D004	D005	D006	D007	D008	D010	D011	
LAA3199461	23.28	D001	D004	D005	D006	D007	D008	D010	D011	
LAA3199462	21.69	D001	D004	D005	D006	D007	D008	D010	D011	
LAA3199464	23.55	D001	D004	D005	D006	D007	D008	D010	D011	
LAA3199465	22.52	D001	D004	D005	D006	D007	D008	D010	D011	
LAA3199466	23.22	D001	D004	D005	D006	D007	D008	D010	D011	
LAA3199467	23.54	D001	D004	D005	D006	D007	D008	D010	D011	
LAA3199468	20.70	D001	D004	D005	D006	D007	D008	D010	D011	
LAA3199469	23.49	D004	D005	D006	D007	D008	D010	D011	D018	
LAA3199471	23.72	D001	D002	D004	D005	D006	D007	D008	D010	
LAA3199472	22.00	D001	D004	D005	D006	D007	D008	D010	D011	
LAA3199473	21.47	D001	D004	D005	D006	D007	D008	D010	D011	
LAA3199474	14.42	D001	D004	D005	D006	D007	D008	D010	D011	
LAA3199475	10.51	D001	D004	D005	D006	D007	D008	D010	D011	
LAA3201447	9.62	D001	D004	D005	D006	D007	D008	D010	D011	
LAA3201448	21.12	D001	D004	D005	D006	D007	D008	D010	D011	
LAA3201449	19.73	D001	D004	D005	D006	D007	D008	D010	D011	
LAA3201450	20.11	D001	D004	D005	D006	D007	D008	D010	D011	
LAA3201451	23.01	D001	D004	D005	D006	D007	D008	D010	D011	
LAA3201452	21.74	D001	D004	D005	D006	D007	D008	D010	D011	
LAA3201453	19.62	D001	D004	D005	D006	D007	D008	D010	D011	
LAA3201454	21.87	D001	D004	D005	D006	D007	D008	D010	D011	
LAA3201456	23.35	D001	D004	D005	D006	D007	D008	D010	D011	
LAA3201457	19.44	D001	D004	D005	D006	D007	D008	D010	D011	
LAA3201458	1.44	D001								
LAA3201459	22.00	D001	D004	D005	D006	D007	D008	D010	D011	

<i>EPA ID</i>	<i>Generator</i>	<i>City</i>								<i>State</i>
LAA3201460	0.80	D001								
LAA3201461	22.18	D001	D004	D005	D006	D007	D008	D010	D011	
LAA3201462	19.26	D001	D004	D005	D006	D007	D008	D010	D011	
LAA3201463	21.02	D001	D004	D005	D006	D007	D008	D010	D011	
LAA3201464	24.16	D001	D004	D005	D006	D007	D008	D010	D011	
LAA3201465	21.63	D001	D004	D005	D006	D007	D008	D010	D011	
LAA3201466	22.22	D001	D004	D005	D006	D007	D008	D010	D011	
LAA3201467	6.51	D001	D004	D005	D006	D007	D008	D010	D011	
LAA3201468	20.09	D001	D004	D005	D006	D007	D008	D010	D011	
LAA3201469	22.37	D001	D004	D005	D006	D007	D008	D010	D011	
LAA3201470	21.96	D001	D004	D005	D006	D007	D008	D010	D011	
LAA3201471	21.90	D001	D004	D005	D006	D007	D008	D010	D011	
LAA3201472	20.84	D001	D004	D005	D006	D007	D008	D010	D011	
LAA3234709	21.00	D001	D004	D005	D006	D007	D008	D010	D011	
LAA3234710	21.53	D001	D004	D005	D006	D007	D008	D010	D011	
LAA3234711	23.18	D001	D004	D005	D006	D007	D008	D010	D011	
LAA3234712	22.88	D001	D004	D005	D006	D007	D008	D010	D011	
LAA3234713	3.08	D001	D004	D005	D006	D007	D008	D010	D011	
LAA3234715	21.76	D001	D004	D005	D006	D007	D008	D010	D011	
LAA3234716	23.05	D001	D004	D005	D006	D007	D008	D010	D011	
LAA3234717	0.25	D001								
LAA3234718	22.76	D001	D004	D005	D006	D007	D008	D010	D011	
LAA3234719	22.91	D001	D004	D005	D006	D007	D008	D010	D011	

Total for 1993 1,861.30

<i>1994</i>	<i>Manifest #</i>	<i>Tons</i>	<i>Hazardous Waste Codes</i>							
LAA3234720	21.29	D001	D004	D005	D006	D007	D008	D010	D011	
LAA3234721	0.26	D001								
LAA3234722	22.92	D001	D004	D005	D006	D007	D008	D010	D011	
LAA3234723	22.19	D001	D004	D005	D006	D007	D008	D010	D011	
LAA3234724	23.04	D001	D004	D005	D006	D007	D008	D010	D011	
LAA3234776	22.13	D001	D004	D005	D006	D007	D008	D009	D010	
LAA3234777	21.86	D001	D004	D005	D006	D007	D008	D010	D011	
LAA3234778	22.79	D001	D004	D005	D006	D007	D008	D010	D011	
LAA3234779	22.82	D001	D004	D005	D006	D007	D008	D010	D011	
LAA3234780	23.21	D001	D004	D005	D006	D007	D008	D010	D011	
LAA3234781	7.91	D001	D004	D005	D006	D007	D008	D010	D011	
LAA3234782	19.60	D001	D004	D005	D006	D007	D008	D010	D011	
LAA3234783	17.44	D001	D004	D005	D006	D007	D008	D010	D011	
LAA3234784	22.99	D001	D004	D005	D006	D007	D008	D010	D011	
LAA3234785	22.21	D001	D004	D005	D006	D007	D008	D010	D011	
LAA3234786	22.92	D001	D004	D005	D006	D007	D008	D010	D011	
LAA3234787	21.97	D001	D004	D005	D006	D007	D008	D010	D011	
LAA3234788	21.94	D001	D004	D005	D006	D007	D008	D010	D011	
LAA3234789	22.21	D001	D004	D005	D006	D007	D008	D010	D011	
LAA3234790	0.75	D001								
LAA3234791	21.67	D001	D004	D005	D006	D007	D008	D010	D011	
LAA3234792	20.43	D001	D004	D005	D006	D007	D008	D010	D011	
LAA3234793	18.24	D001	D004	D005	D006	D007	D008	D010	D011	
LAA3234794	21.33	D001	D004	D005	D006	D007	D008	D010	D011	
LAA3234795	23.41	D001	D004	D005	D006	D007	D008	D010	D011	

<i>EPA ID</i>	<i>Generator</i>	<i>City</i>								<i>State</i>
LAA3234796	20.88	D001	D004	D005	D006	D007	D008	D010	D011	
LAA3234798	13.00	D001	D004	D005	D006	D007	D008	D010	D011	
LAA3234799	21.38	D001	D004	D005	D006	D007	D008	D010	D011	
LAA3234800	0.48	D001								
LAA3234801	20.47	D001	D004	D005	D006	D007	D008	D010	D011	
LAA3234803	23.40	D001	D004	D005	D006	D007	D008	D010	D011	
LAA3234804	0.28	D001								
LAA3234805	22.59	D001	D004	D005	D006	D007	D008	D010	D011	
LAA3234806	22.37	D001	D004	D005	D006	D007	D008	D010	D011	
LAA3235797	8.28	D001	D004	D005	D006	D007	D008	D010	D011	
LAA3270168	0.27	D001								
LAA3270169	23.19	D001	D004	D005	D006	D007	D008	D010	D011	
LAA3270170	21.00	D001	D004	D005	D006	D007	D008	D010	D011	
LAA3270172	21.30	D001	D004	D005	D006	D007	D008	D010	D011	
LAA3270173	22.59	D001	D004	D005	D006	D007	D008	D010	D011	
LAA3270174	23.92	D001	D004	D005	D006	D007	D008	D010	D011	
LAA3270175	22.45	D001	D004	D005	D006	D007	D008	D010	D011	
LAA3270176	23.28	D001	D004	D005	D006	D007	D008	D010	D011	
LAA3270177	22.54	D001	D004	D005	D006	D007	D008	D010	D011	
LAA3270178	23.33	D001	D004	D005	D006	D007	D008	D010	D011	
LAA3270179	21.00	D001	D004	D005	D006	D007	D008	D010	D011	
LAA3270180	21.74	D001	D004	D005	D006	D007	D008	D010	D011	
LAA3270181	5.30	D001	D004	D005	D006	D007	D008	D010	D011	
LAA3270185	9.74	D001	D004	D005	D006	D007	D008	D010	D011	
LAA3270187	6.25	D001	D004	D005	D006	D007	D008	D010	D011	
LAA3270188	6.73	D001	D004	D005	D006	D007	D008	D010	D011	
LAA3270189	20.79	D001	D004	D005	D006	D007	D008	D010	D011	
LAA3270190	3.36	D001	D004	D005	D006	D007	D008	D010	D011	
LAA3270192	12.71	D001	D004	D005	D006	D007	D008	D010	D011	
LAA3270193	22.25	D001	D004	D005	D006	D007	D008	D010	D011	
LAA3270194	23.10	D001	D004	D005	D006	D007	D008	D010	D011	
LAA3270195	10.63	D001	D004	D005	D006	D007	D008	D010	D011	
LAA3270196	18.63	D001	D004	D005	D006	D007	D008	D010	D011	
LAA3270197	22.34	D001	D004	D005	D006	D007	D008	D010	D011	
LAA3270198	21.11	D001	D004	D005	D006	D007	D008	D010	D011	
LAA3270199	16.34	D001	D004	D005	D006	D007	D008	D010	D011	
LAA3270200	22.69	D001	D004	D005	D006	D007	D008	D010	D011	
LAA3270201	20.52	D001	D004	D005	D006	D007	D008	D010	D011	
LAA3270202	18.79	D001	D004	D005	D006	D007	D008	D010	D011	
LAA3270203	22.82	D001	D004	D005	D006	D007	D008	D010	D011	
LAA3270204	21.34	D001	D004	D005	D006	D007	D008	D010	D011	
LAA3270205	22.91	D001	D004	D005	D006	D007	D008	D010	D011	
LAA3270206	21.94	D001	D004	D005	D006	D007	D008	D010	D011	
LAA3270207	19.00	D001	D004	D005	D006	D007	D008	D010	D011	
LAA3270208	17.82	D001	D004	D005	D006	D007	D008	D010	D011	
LAA3270209	19.78	D001	D004	D005	D006	D007	D008	D010	D011	
LAA3270210	20.33	D001	D004	D005	D006	D007	D008	D010	D011	
LAA3270211	19.27	D001	D004	D005	D006	D007	D008	D010	D011	
LAA3270212	21.29	D001	D004	D005	D006	D007	D008	D010	D011	
LAA3270213	22.01	D001	D004	D005	D006	D007	D008	D010	D011	

<i>EPA ID</i>	<i>Generator</i>	<i>City</i>								<i>State</i>
LAA3270214	23.10	D001	D004	D005	D006	D007	D008	D010	D011	
LAA3270215	21.61	D001	D004	D005	D006	D007	D008	D010	D011	
LAA3270216	23.01	D001	D004	D005	D006	D007	D008	D010	D011	
LAA3270217	21.51	D001	D004	D005	D006	D007	D008	D010	D011	
LAA3270218	20.99	D001	D004	D005	D006	D007	D008	D010	D011	
LAA3296546	21.78	D001	D004	D006	D007	D008	D010	D011	D018	
LAA3296548	18.23	D001	D004	D005	D006	D007	D008	D010	D011	
LAA3296549	19.69	D001	D004	D005	D006	D007	D008	D010	D011	
LAA3296550	19.96	D001	D004	D005	D006	D007	D008	D010	D011	
LAA3296551	18.74	D001	D004	D005	D006	D007	D008	D010	D011	
LAA3296552	18.69	D001	D004	D005	D006	D007	D008	D010	D011	
LAA3296553	16.27	D001	D004	D005	D006	D007	D008	D010	D011	
LAA3296554	21.25	D001	D004	D005	D006	D007	D008	D010	D011	
LAA3296555	20.50	D001	D004	D005	D006	D007	D008	D010	D011	
LAA3296556	18.55	D001	D004	D005	D006	D007	D008	D010	D011	
LAA3296557	3.08	D001	D004	D005	D006	D007	D008	D010	D011	
LAA3296558	22.60	D001	D004	D005	D006	D007	D008	D010	D011	
LAA3296559	19.69	D001	D004	D005	D006	D007	D008	D010	D011	
LAA3296560	20.68	D001	D004	D005	D006	D007	D008	D010	D011	
LAA3296561	20.07	D001	D004	D005	D006	D007	D008	D010	D011	
LAA3296562	20.61	D001	D004	D005	D006	D007	D008	D010	D011	
LAA3296563	21.34	D001	D004	D005	D006	D007	D008	D010	D011	
LAA3296564	18.03	D001	D004	D005	D006	D007	D008	D010	D011	
LAA3296565	21.76	D001	D004	D005	D006	D007	D008	D010	D011	
LAA3296566	22.89	D001	D004	D005	D006	D007	D008	D010	D011	
LAA3296567	22.68	D001	D004	D005	D006	D007	D008	D010	D011	
LAA3296568	0.73	D001	D004	D005	D006	D007	D008	D010	D011	
LAA3296569	20.96	D001	D004	D005	D006	D007	D008	D010	D011	
LAA3296570	18.54	D001	D004	D005	D006	D007	D008	D010	D011	
LAA3296576	21.98	D001	D004	D005	D006	D007	D008	D010	D011	
Total for	1994	1,956.54								
<i>1995</i>	<i>Manifest #</i>	<i>Tons</i>	<i>Hazardous Waste Codes</i>							
LAA3199452	19.23	D001	D004	D005	D006	D007	D008	D010	D011	
LAA3199454	18.39	D001	D004	D005	D006	D007	D008	D010	D011	
LAA3199456	20.56	D001	D004	D005	D006	D007	D008	D010	D011	
LAA3199477	20.07	D001	D004	D005	D006	D007	D008	D010	D011	
LAA3296571	18.84	D001	D004	D005	D006	D007	D008	D010	D011	
LAA3296572	22.79	D001	D004	D005	D006	D007	D008	D010	D011	
LAA3296573	3.45	D001	D004	D005	D006	D007	D008	D010	D011	
LAA3296574	20.60	D001	D004	D005	D006	D007	D008	D010	D011	
LAA3296575	19.58	D001	D004	D005	D006	D007	D008	D010	D011	
LAA3309851	21.76	D001	D004	D005	D006	D007	D008	D010	D011	
LAA3309852	0.88	D001	D004	D005	D006	D007	D008	D010	D011	
LAA3309853	0.88	D001	D004	D005	D006	D007	D008	D010	D011	
LAA3309854	21.29	D001	D004	D005	D006	D007	D008	D010	D011	
LAA3309855	19.37	D001	D004	D005	D006	D007	D008	D010	D011	
LAA3309856	21.89	D001	D004	D005	D006	D007	D008	D010	D011	
LAA3309857	21.94	D001	D004	D005	D006	D007	D008	D010	D011	
LAA3309858	23.00	D001	D004	D005	D006	D007	D008	D010	D011	
LAA3309859	22.25	D001	D004	D005	D006	D007	D008	D010	D011	

<i>EPA ID</i>	<i>Generator</i>	<i>City</i>									<i>State</i>
LAA3309860	19.09	D001	D004	D005	D006	D007	D008	D010	D011		
LAA3309861	21.12	D001	D004	D005	D006	D007	D008	D010	D011		
LAA3309862	22.62	D004	D005	D006	D007	D008	D010	D011	D018		
LAA3309863	22.88	D004	D005	D006	D007	D008	D010	D011	D018		
LAA3309864	21.25	D004	D005	D006	D007	D008	D010	D011	D018		
LAA3309865	22.17	D004	D005	D006	D007	D008	D010	D011	D018		
LAA3309866	21.99	D004	D005	D006	D007	D008	D010	D011	D018		
LAA3309867	23.46	D004	D005	D006	D007	D008	D010	D011	D018		
LAA3309868	18.95	D004	D005	D006	D007	D008	D010	D011	D018		
LAA3309869	19.93	D004	D005	D006	D007	D008	D010	D011	D018		
LAA3309870	20.66	D004	D005	D006	D007	D008	D010	D011	D018		
LAA3309871	22.11	D004	D005	D006	D007	D008	D010	D011	D018		
LAA3309872	23.00	D004	D005	D006	D007	D008	D010	D011	D018		
LAA3309873	22.47	D004	D005	D006	D007	D008	D010	D011	D018		
LAA3309874	21.99	D004	D005	D006	D007	D008	D010	D011	D018		
LAA3309875	17.26	D004	D005	D006	D007	D008	D010	D011	D018		
LAA3309876	19.23	D004	D005	D006	D007	D008	D010	D011	D018		
LAA3309877	18.99	D004	D005	D006	D007	D008	D010	D011	D018		
LAA3309878	19.17	D004	D005	D006	D007	D008	D010	D011	D018		
LAA3309879	20.24										
LAA3309880	22.17										
LAA3309881	20.97										
LAA3309882	22.59										
LAA3309883	23.00										
LAA3309884	21.84										
LAA3309885	19.71										
LAA3309886	20.38										
LAA3309887	21.85										
LAA3309888	19.27										
LAA3309889	22.49										
LAA3309890	19.04										
LAA3309891	21.21										
LAA3309892	21.21										
LAA3309893	19.50										
LAA3309894	21.30										
LAA3309895	23.23										
LAA3309896	22.13										
LAA3309898	23.00										
LAA3309899	21.94										
LAA3309900	19.20										
LAA3309903	22.14										
LAA3309905	1.23										
LAA3309906	23.39										
LAA3309907	20.86										
LAA3309908	21.56										
LAA3309909	19.31										
LAA3309910	22.70										
LAA3309911	20.55										
LAA3309912	20.46										
LAA3309914	17.26										

<i>EPA ID</i>	<i>Generator</i>	<i>City</i>	<i>State</i>
LAA3309915	19.53		
LAA3309916	19.83		
LAA3309917	20.22		
LAA3309918	21.85		
LAA3309919	17.33		
LAA3309920	22.54		
LAA3309921	19.58		
LAA3309922	19.46		
LAA3309923	1.35		
LAA3309924	0.96		
LAA3309925	2.84		
LAA3340626	0.23		
LAA3340627	21.94		
LAA3340628	21.66		
LAA3340629	21.15		
LAA3340630	18.49		
LAA3340631	20.61		
LAA3340632	20.78		
LAA3340633	20.75		
LAA3340634	19.23		
LAA3340635	19.81		
LAA3340636	22.08		
LAA3340637	19.27		
LAA3340638	20.30		
LAA3340639	19.00		
LAA3340640	18.83		
LAA3340642	22.84		
LAA3340643	22.48		
LAA3340644	22.95		
LAA3340645	23.67		
LAA3340646	1.52		
LAA3342101	0.20		
LAA3363151	22.46		
Total for	1995	1,916.57	
<i>1996</i>	<i>Manifest #</i>	<i>Tons</i>	<i>Hazardous Waste Codes</i>
LAA3340648	1.59		
LAA3340649	0.78		
LAA3340650	2.45		
LAA3363152	19.55		
LAA3363153	18.81		
LAA3363154	20.25		
LAA3363155	19.30		
LAA3363156	21.11		
LAA3363157	20.25		
LAA3363158	21.22		
LAA3363159	22.95		
LAA3363160	19.05		
LAA3363161	19.60		
LAA3363162	17.36		
LAA3363163	22.32		

<i>EPA ID</i>	<i>Generator</i>	<i>City</i>	<i>State</i>
LAA3363164	21.90		
LAA3363165	21.33		
LAA3363166	23.31		
LAA3363167	19.69		
LAA3363168	18.54		
LAA3363169	18.74		
LAA3363170	19.23		
LAA3363171	17.11		
LAA3363172	19.18		
LAA3363173	18.03		
LAA3363174	19.64		
LAA3363175	18.57		
LAA3368176	18.08		
LAA3368177	18.38		
LAA3368178	17.94		
LAA3368179	20.75		
LAA3368180	23.00		
LAA3368181	23.05		
LAA3368182	21.60		
LAA3368183	24.39		
LAA3368184	18.87		
LAA3368185	21.62		
LAA3368186	22.66		
Total for	1996	712.19	
Total for	SCD036275626	8,889.52	

MSP Waste Receipts: 1992 through 1996

Top 500 Sites - Manifest Detail

<i>EPA ID</i>	<i>Generator</i>	<i>City</i>	<i>State</i>
OKD08976129	GREENWAY ENVIRONMENTAL INC	HASKELL	OK
<i>1992</i>	<i>Manifest #</i>	<i>Tons</i>	<i>Hazardous Waste Codes</i>
	LAA3049631	12.50	D018 D035 D039 D040 F001 F002 F003 F005
	LAA3049632	17.05	
	LAA3049635	2.50	D018 D035 D039 D040 F001 F002 F003 F005
	LAA3049640	13.50	D018 D035 D039 D040 F001 F002 F003 F005
	LAA3049641	14.00	D018 D035 D039 D040 F001 F002 F003 F005
	LAA3049642	14.25	D001 D018 D035 F003 F005
	LAA3049643	13.75	D018 D035 D039 F001 F002 F003 F005
	LAA3049646	17.50	
	LAA3049647	22.77	D001 D018 D035 F003 F005
	LAA3115413	20.00	D018 D035 D039 D040 F001 F002 F003 F005
	LAA3115414	15.30	D001 D018 D035 F003 F005
	LAA3115417	16.00	D001 D018 D035 F003 F005
	LAA3115418	20.00	D001 D018 D035 F003 F005
	LAA3115419	21.00	D001 D018 D035 F003 F005
	LAA3115420	17.25	D001 D018 D035 F003 F005
	LAA3115421	22.00	D001 D018 D035 F003 F005
	LAA3115422	21.00	D001 D018 D035 F003 F005
	LAA3115423	21.00	D001 D018 D035 F003 F005
	LAA3115424	21.00	D001 D018 D035 F003 F005
	LAA3115425	21.00	D001 D018 D035 F003 F005
	LAA3115426	15.75	D001 D018 D035 F003 F005
	LAA3115427	20.00	D018 D035 D039 D040 F001 F002 F003 F005
	LAA3115436	20.00	D018 D035 D039 D040 F001 F002 F003 F005
	LAA3115442	20.50	D018 D035 D039 D040 F001 F002 F003 F005
	LAA3115443	20.00	D018 D035 D039 D040 F001 F002 F003 F005
	LAA3115449	21.00	D001 D008 D018 D035 D039 D040 F001 F002
	LAA3115450	19.20	D001 D008 D018 D035 D039 D040 F001 F002
	LAA3115457	22.00	D001 D018 D035 F003 F005
	LAA3115459	21.00	D001 D007 D008 D018 D035 F003 F005
	LAA3115460	22.00	D007 D008 F003 F005
	LAA3118802	17.50	D001 D018 D035 D039 D040 F001 F002 F003
	LAA3118960	17.50	D001 D018 D035 D039 D040 F001 F002 F005
	LAA3118969	20.00	D007 D008 D018 D035 D039 D040 F001 F002
	LAA3119348	30.40	D001 D007 D008 D018 D035 D039 D040 F001
	LAA3119804	18.50	D007 D008 F003 F005
	LAA3119805	17.50	D007 D008 D018 D030 D034 F001 F002 F003
	LAA3119806	13.75	D001 D007 D008 D018 D035 F003 F005
	LAA3119807	20.00	D001 D007 D008 D018 D035 F003 F005
	LAA3119808	17.50	D007 D008 D018 D035 D039 D040 F001 F002
	LAA3119809	20.00	D001 D007 D008 D018 D034 F003 F005
	LAA3119810	20.00	D001 D007 D008 D018 D035 F003 F005

<i>EPA ID</i>	<i>Generator</i>	<i>City</i>								<i>State</i>
LAA3119811	20.00	D001	D007	D008	D018	D034	F003	F005		
LAA3119812	10.15	D001	D007	D008	D018	D035	F003	F005		
LAA3119813	30.75	D007	D008	D018	D035	D039	D040	F001	F002	
LAA3119814	20.00	D007	D008	D018	D035	D039	D040	F001	F002	
LAA3119817	20.00	D007	D008	D018	D035	D039	D040	F001	F002	
LAA3119818	20.00	D007	D008	D018	D035	D039	D040	F001	F002	
LAA3119819	18.00	D001	D007	D008	D018	D035	F003	F005		
LAA3119821	17.50	D001	D018	D035	D039	D040	F001	F002	F003	
LAA3119823	19.45	D001	D007	D008	D035	F003	F005			
LAA3119824	17.75	D001	D007	D008	D018	D035	F003	F005		
LAA3119825	17.85	D001	D007	D008	F003	F005				
LAA3119826	1.23	D001	D007	D008	D018	D035	F003	F005		
LAA3119827	20.00	D007	D008	D018	D029	D035	D040	F001	F002	
LAA3119828	17.50	D001	D007	D008	D018	D035	F003	F005		
LAA3119829	17.50	D001	D007	D008	D018	D035	F003	F005		
LAA3119898	27.50	D007	D008	D018	D035	D039	D040	F001	F002	
LAA3119899	17.50	D001	D007	D008	D018	D035	F003	F005		
LAA3119926	20.00	D001	D008	D018	D034	D039	D040	F001	F002	
LAA3146819	20.00	D001	D007	D008	D018	D035	F003	F005		
LAA3146820	20.00	D001	D007	D008	D018	D035	F003	F005		
LAA3146821	17.50	D001	D007	D008	D018	D035	F003	F005		
LAA3146822	17.50	D001	D007	D008	D018	D035	F003	F005		
LAA3146823	19.13	D001	D007	D008	D018	D035	F003	F005		
LAA3146824	18.50	D001	D007	D008	D018	D035	F003	F005		
LAA3146825	18.50	D001	D007	D008	D018	D035	F003	F005		
LAA3146826	18.50	D001	D007	D008	D018	D035	F003	F005		
LAA3146827	17.50	D001	D007	D008	D018	D035	F003	F005		
LAA3146828	17.50	D007	D008	D035	D039	D040	F001	F002	F003	
LAA3146829	17.50	D001	D007	D008	D035	F003	F005			
LAA3146830	13.13	D001	D007	D008	D018	D035	F003	F005		
LAA3146831	17.50	D007	D008	D018	D035	D039	D040	F001	F002	
LAA3146832	17.50	D001	D007	D008	D018	D035	F003	F005		
LAA3146834	17.51	D001	D007	D008	D018	D035	F003	F005		
LAA3146836	17.50	D007	D008	D018	D035	D039	D040	F001	F002	
Total for	1992	1,375.41								
<i>1993</i>	<i>Manifest #</i>	<i>Tons</i>	<i>Hazardous Waste Codes</i>							
LAA3146841	2.20	D001	D004	D008	D018	D035	F003	F005		
LAA3146842	2.20	D001	D007	D008	D018	D035	F003	F005		
LAA3146844	15.40	D001	D007	D008	D018	D035	F003	F005		
LAA3146845	15.40	D001	D007	D008	D018	D035	F003	F005		
LAA3146846	16.10	D001	D018	D035	D039	D040	F001	F002	F003	
LAA3146847	15.40	D001	D018	D035	D039	D040	F001	F002	F003	
LAA3146848	17.50	D001	D018	D035	D039	D040	F001	F002	F003	
LAA3146849	15.40	D001	D018	D035	D039	D040	F001	F002	F003	
LAA3195057	17.50	D001	D007	D008	D018	D035	F003	F005		
LAA3195064	17.50	D001	D007	D008	D018	D035	F003	F005		
LAA3195070	17.50	D001	D018	D035	F001	F002	F003	F005		
LAA3195071	2.00	D001	D018	D035	F001	F002	F003	F005		
LAA3195073	11.50	D001	D018	D035	F001	F002	F003	F005		
LAA3195074	19.36	D001	D018	D035	F001	F002	F003	F005		

<i>EPA ID</i>	<i>Generator</i>	<i>City</i>							<i>State</i>	
LAA3195075	19.36	D001	D018	D035	F001	F002	F003	F005		
LAA3195077	17.50	D001	D008	D018	D035	D039	D040	F001	F002	
LAA3195079	12.50	D001	D018	D035	F001	F002	F003	F005		
LAA3195080	17.50	D001	D008	D018	D035	D039	D040	F001	F002	
Total for	1993	251.82								
<i>1994</i>	<i>Manifest #</i>	<i>Tons</i>	<i>Hazardous Waste Codes</i>							
LAA3195084	20.00	D007	D008	D018	D035	D039	D040	F001	F002	
LAA3195089	20.00	D018	D035	D039	D040	F001	F002	F003	F005	
LAA3195090	20.00	D007	D008	D018	D035	D039	D040	F001	F002	
LAA3195091	20.00	D007	D008	D018	D035	D039	D040	F001	F002	
LAA3195092	20.00	D007	D008	D018	D035	D039	D040	F001	F002	
LAA3195093	20.00	D007	D008	D018	D035	D039	D040	F001	F002	
LAA3195094	20.00	D007	D008	D018	D035	D039	D040	F001	F002	
LAA3195095	20.00	D007	D008	D018	D035	D039	D040	F001	F002	
LAA3195096	20.00	D007	D008	D018	D035	D039	D040	F001	F002	
LAA3195097	20.00	D007	D008	D018	D035	D039	D040	F001	F002	
LAA3195098	20.00	D007	D008	D018	D035	D039	D040	F001	F002	
LAA3195124	7.78	D001								
LAA3195133	20.00	D004	D005	D006	D007	D008	D010	D011	D018	
LAA3195134	20.00	D004	D005	D006	D007	D008	D010	D011	D018	
LAA3240685	20.00	D004	D005	D006	D007	D008	D010	D011	D018	
LAA3240686	20.00	D004	D005	D006	D007	D008	D010	D011	D018	
LAA3240687	20.00	D004	D005	D006	D007	D008	D010	D011	D018	
LAA3240688	20.00	D004	D005	D006	D007	D008	D010	D011	D035	
LAA3240689	20.00	D004	D005	D006	D007	D008	D010	D011	D018	
LAA3240690	20.00	D004	D005	D006	D007	D008	D010	D011	D018	
LAA3240691	20.00	D004	D005	D006	D007	D008	D010	D011	D018	
LAA3240692	20.00	D004	D005	D006	D007	D008	D010	D011	D018	
LAA3240693	20.00	D004	D005	D006	D007	D008	D010	D011	D018	
LAA3240694	20.00	D004	D005	D006	D007	D008	D010	D011	D018	
LAA3240695	20.00	D004	D005	D006	D007	D008	D010	D011	D018	
LAA3240696	20.00	D004	D005	D006	D007	D008	D010	D011	D018	
LAA3240697	20.00	D004	D005	D006	D007	D008	D010	D011	D018	
LAA3240698	20.00	D004	D005	D006	D007	D008	D010	D011	D018	
LAA3240699	20.00	D004	D005	D006	D007	D008	D010	D011	D018	
LAA3240701	20.00	D004	D005	D006	D007	D008	D010	D011	D018	
LAA3240702	20.00	D004	D005	D006	D007	D008	D010	D011	D018	
LAA3240703	20.00	D004	D005	D006	D007	D008	D010	D011	D018	
LAA3240704	20.00	D005	D006	D007	D008	D010	D011	D018	D035	
LAA3240705	20.00	D004	D005	D006	D007	D008	D010	D011	D018	
LAA3240706	20.00	D004	D005	D006	D007	D008	D010	D011	D018	
LAA3240707	20.00	D004	D005	D006	D007	D008	D010	D011	D018	
LAA3240708	20.00	D004	D005	D006	D007	D008	D010	D011	D018	
LAA3240709	20.00	D004	D005	D006	D007	D008	D010	D011	D018	
LAA3240710	20.00	D004	D005	D006	D007	D008	D010	D011	D018	
LAA3240712	20.00	D004	D005	D006	D007	D008	D010	D011	D018	
LAA3240715	20.00	D004	D005	D006	D007	D008	D010	D011	D018	
LAA3240716	20.00	D004	D005	D006	D007	D008	D010	D011	D018	
LAA3240717	20.00	D004	D005	D006	D007	D008	D010	D011	D018	
LAA3240718	11.62	D004	D005	D006	D007	D008	D010	D011	D018	

<i>EPA ID</i>	<i>Generator</i>	<i>City</i>								<i>State</i>
LAA3240719	20.00	D004	D005	D006	D007	D008	D010	D011	D018	
LAA3240722	20.00	D004	D005	D006	D007	D008	D010	D011	D018	
LAA3240723	20.00	D004	D005	D006	D007	D008	D010	D011	D018	
LAA3240724	20.00	D004	D005	D006	D007	D008	D010	D011	D018	
LAA3240725	20.00	D004	D005	D006	D007	D008	D010	D011	D018	
LAA3240726	15.59	D004	D005	D006	D007	D008	D010	D011	D018	
LAA3240727	20.00	D004	D005	D006	D007	D008	D010	D011	D018	
LAA3240729	20.00	D004	D005	D006	D007	D008	D010	D011	D018	
LAA3240730	20.00	D004	D005	D006	D007	D008	D010	D011	D018	
LAA3240731	20.00	D004	D005	D006	D007	D008	D010	D011	D018	
LAA3240733	20.00	D004	D005	D006	D007	D008	D010	D011	D018	
LAA3240734	20.00	D004	D005	D006	D007	D008	D010	D011	D018	
LAA3240735	20.00	D004	D005	D006	D007	D008	D010	D011	D018	
LAA3240736	20.00	D004	D005	D006	D007	D008	D010	D011	D018	
LAA3240738	20.00	D004	D005	D006	D007	D008	D010	D011	D018	
LAA3240739	20.00	D004	D005	D006	D007	D008	D010	D011	D018	
LAA3240740	20.00	D004	D005	D007	D008	D010	D011	D018	D035	
LAA3240741	20.00	D004	D005	D006	D007	D008	D010	D011	D018	
LAA3240743	20.00	D004	D005	D006	D007	D008	D010	D011	D018	
LAA3240744	20.00	D004	D005	D006	D007	D008	D010	D011	D018	
LAA3240745	20.00	D004	D005	D006	D007	D008	D010	D011	D018	
LAA3240746	20.00	D004	D005	D006	D007	D008	D010	D011	D018	
LAA3240747	20.00	D004	D005	D006	D007	D008	D010	D011	D018	
LAA3240748	20.00	D004	D005	D006	D007	D008	D010	D011	D018	
LAA3240750	20.00	D004	D005	D006	D007	D008	D010	D011	D018	
LAA3240751	20.00	D004	D005	D006	D007	D008	D010	D011	D018	
LAA3240752	20.00	D004	D005	D006	D007	D008	D010	D011	D018	
LAA3240753	20.00	D004	D005	D006	D007	D008	D010	D011	D018	
LAA3240754	20.00	D004	D005	D006	D007	D008	D010	D011	D018	
LAA3240755	20.00	D004	D005	D006	D007	D008	D010	D011	D018	
LAA3240756	20.00	D004	D005	D006	D007	D008	D010	D011	D018	
LAA3240757	20.00	D004	D005	D006	D007	D008	D010	D011	D018	
LAA3240758	20.00	D004	D005	D006	D007	D008	D010	D011	D018	
LAA3240759	20.00	D004	D005	D007	D008	D010	D011	D018	D035	
LAA3240760	20.00	D004	D005	D006	D007	D008	D010	D011	D018	
LAA3271116	20.00	D004	D005	D006	D007	D008	D010	D011	D018	
LAA3271118	20.00	D004	D005	D006	D007	D008	D010	D011	D018	
LAA3271120	20.00	D004	D005	D006	D007	D008	D010	D011	D018	
LAA3271122	20.00	D004	D005	D006	D007	D008	D010	D011	D018	
LAA3271123	20.00	D004	D005	D006	D007	D008	D010	D011	D018	
LAA3271124	20.00	D004	D005	D006	D007	D008	D010	D011	D018	
LAA3271125	20.00	D004	D005	D006	D007	D008	D010	D011	D018	
LAA3271126	20.00	D004	D005	D006	D007	D008	D010	D011	D018	
LAA3271127	20.00	D004	D005	D006	D007	D008	D010	D011	D018	
LAA3271132	20.00	D004	D005	D006	D007	D008	D010	D011	D018	
LAA3271133	20.00	D004	D005	D006	D007	D008	D010	D011	D018	
LAA3271134	11.00	D001	D018	D035	F001	F002	F003	F005		
LAA3271139	17.50	D001	D018	D035	F001	F002	F003	F005		
LAA3271140	20.00	D004	D005	D006	D007	D008	D010	D018	D035	
LAA3271141	20.00	D004	D005	D006	D007	D008	D010	D011	D018	

<i>EPA ID</i>	<i>Generator</i>	<i>City</i>								<i>State</i>
LAA3271142	20.00	D004	D005	D006	D007	D008	D010	D011	D018	
LAA3271143	20.00	D004	D005	D006	D007	D008	D010	D011	D018	
LAA3271144	20.00	D004	D005	D006	D007	D008	D010	D011	D018	
LAA3271145	20.00	D004	D005	D006	D007	D008	D010	D011	D018	
LAA3271146	20.00	D004	D005	D006	D007	D008	D010	D011	D018	
LAA3271147	20.00	D004	D005	D006	D007	D008	D010	D011	D018	
LAA3271148	20.00	D004	D005	D006	D007	D008	D010	D011	D018	
LAA3271149	20.00	D004	D005	D006	D007	D008	D010	D011	D018	
LAA3271150	20.00	D004	D005	D006	D007	D008	D010	D011	D018	
LAA3271151	20.00	D004	D005	D006	D007	D008	D010	D011	D018	
LAA3271152	20.00	D004	D005	D006	D007	D008	D010	D011	D018	
LAA3271153	20.00	D004	D005	D006	D007	D008	D010	D011	D018	
LAA3271154	20.00	D004	D005	D006	D007	D008	D010	D011	D018	
LAA3271155	20.00	D004	D005	D006	D007	D008	D010	D011	D018	
LAA3271156	20.00	D004	D005	D006	D007	D008	D010	D011	D018	
LAA3271157	20.00	D004	D005	D006	D007	D008	D010	D011	D018	
LAA3271158	20.00	D004	D005	D006	D007	D010	D011	D018	D035	
LAA3271159	20.00	D004	D005	D006	D007	D008	D010	D011	D018	
LAA3271160	20.00	D004	D005	D006	D007	D008	D010	D011	D018	
LAA3271161	20.00	D001	D018	D035	F001	F002	F003	F005		
LAA3271162	20.00	D001	D018	D035	F001	F002	F003	F005		
LAA3271164	20.00	D004	D005	D006	D007	D008	D010	D011	D018	
LAA3271165	20.00	D004	D005	D006	D007	D008	D010	D011	D018	
LAA3271166	20.00	D004	D005	D006	D007	D008	D010	D011	D018	
LAA3271167	20.00	D004	D005	D006	D007	D008	D010	D011	D018	
LAA3271169	20.00	D004	D005	D006	D007	D008	D010	D011	D018	
LAA3271170	20.00	D004	D005	D006	D007	D008	D010	D011	D018	
LAA3271171	20.00	D004	D005	D006	D007	D008	D010	D011	D018	
LAA3271172	20.00	D004	D005	D006	D007	D008	D010	D011	D018	
LAA3271173	20.00	D004	D005	D007	D008	D010	D011	D018	D035	
LAA3271174	20.00	D004	D005	D006	D007	D008	D010	D011	D018	
LAA3271175	20.00	D004	D005	D006	D007	D008	D010	D011	D018	
LAA3271177	20.00	D004	D005	D006	D007	D008	D010	D011	D018	
LAA3271178	20.00	D004	D005	D006	D007	D008	D010	D011	D018	
LAA3271179	20.00	D004	D005	D006	D007	D008	D010	D011	D018	
LAA3271180	20.00	D001	D018	D035	F001	F002	F003	F005		
LAA3271181	20.00	D004	D005	D006	D007	D008	D010	D011	D018	
LAA3271182	20.00	D001	D018	D035	F001	F002	F003	F005		
LAA3271183	20.00	D004	D005	D006	D007	D008	D010	D011	D018	
LAA3271184	20.00	D004	D005	D006	D007	D008	D010	D011	D018	
LAA3271185	20.00	D001	D018	D035	F001	F002	F003	F005		
LAA3271186	20.00	D004	D005	D006	D007	D008	D010	D011	D018	
LAA3271187	20.00	D004	D005	D006	D007	D008	D010	D011	D018	
LAA3271188	20.00	D001	D018	D035	F001	F002	F003	F005		
LAA3276017	20.00	D004	D005	D006	D007	D008	D010	D011	D018	
LAA3276018	20.00	D004	D005	D006	D007	D008	D010	D011	D018	
LAA3276020	17.60	D004	D005	D006	D007	D008	D010	D011	D018	
LAA3276023	20.00	D001	D004	D005	D007	D008	D010	D011	D018	
LAA3276026	20.00	D004	D005	D006	D007	D008	D010	D011	D018	
LAA3276027	20.00	D004	D005	D006	D007	D008	D010	D011	D018	

<i>EPA ID</i>	<i>Generator</i>	<i>City</i>								<i>State</i>
LAA3276028	20.00	D004	D005	D006	D007	D008	D010	D011	D018	
LAA3276029	20.00	D004	D005	D006	D007	D008	D010	D011	D018	
LAA3276030	20.00	D004	D005	D006	D007	D008	D010	D011	D018	
LAA3276031	20.00	D004	D005	D006	D007	D008	D010	D011	D018	
LAA3276034	20.00	D004	D005	D006	D007	D008	D010	D011	D018	
LAA3276035	17.70	D004	D005	D006	D007	D008	D010	D011	D018	
LAA3276036	20.00	D004	D005	D006	D007	D008	D010	D011	D018	
LAA3276037	20.00	D001	D018	D035	F001	F003	F005			
LAA3276043	20.00	D004	D005	D006	D007	D008	D010	D011	D018	
LAA3276045	20.00	D004	D005	D006	D007	D008	D010	D011	D018	
LAA3276046	20.00	D007	K048	K049	K050	K051				
LAA3276048	20.00	D004	D005	D006	D007	D008	D010	D011	D018	
LAA3276049	20.00	D004	D005	D006	D007	D008	D010	D011	D018	
LAA3276050	20.00	D004	D005	D006	D007	D008	D010	D011	D018	
LAA3276051	20.00	D004	D005	D006	D007	D008	D010	D011	D018	
LAA3276052	20.00	D004	D005	D006	D007	D008	D010	D011	D018	
LAA3276053	14.53	D007	K048	K049	K050	K051				
LAA3276057	17.50	D004	D005	D006	D007	D008	D010	D011	D018	
LAA3276060	17.50	D007	K048	K049	K050	K051				
LAA3276061	18.00	D007	K048	K049	K050	K051				
LAA3276062	17.50	D007	K048	K049	K050	K051				
LAA3276063	20.00	D004	D005	D006	D007	D008	D010	D011	D018	
LAA3276064	20.00	D004	D005	D006	D007	D008	D010	D011	D018	
LAA3276065	17.50	D004	D005	D006	D007	D008	D010	D011	D018	
LAA3276066	19.00	D001	D018	D035	F001	F002	F003	F005		
LAA3276067	16.80	D001	D004	D005	D006	D007	D008	D010	D011	
LAA3277194	16.17	D001	D004	D005	D006	D007	D008	D010	D011	
LAA3277195	20.00	D004	D005	D007	D008	D010	D011	D018	D035	
LAA3277198	20.00	D001	D018	D035	F001	F002	F003	F005		
LAA3277199	20.00	D001	D018	D035	F001	F002	F003	F005		
LAA3277200	22.16	D004	D005	D006	D007	D008	D010	D011	D018	
LAA3277201	20.00	D001	D018	D035	F001	F002	F003	F005		
LAA3277204	20.00	D001	D018	D035	F001	F002	F003	F005		
LAA3277206	20.00	D001	D018	D035	F001	F002	F003	F005		
LAA3277207	20.00	D004	D005	D006	D007	D008	D010	D011	D018	
LAA3277208	20.00	D004	D005	D006	D007	D008	D010	D011	D018	
LAA3277209	20.00	D001	D004	D005	D006	D007	D008	D010	D011	
LAA3277210	20.00	D004	D005	D006	D007	D008	D010	D011	D018	
LAA3277211	20.00	D004	D005	D006	D007	D008	D010	D011	D018	
LAA3277212	20.00	D001	D004	D005	D006	D007	D008	D011	D018	
LAA3277213	22.10	D004	D005	D006	D007	D008	D010	D011	D018	
LAA3277214	20.00	D004	D005	D006	D007	D008	D010	D011	D018	
LAA3277215	17.50	D004	D005	D006	D007	D008	D010	D011	D018	
LAA3277216	20.00	D004	D005	D006	D007	D008	D010	D011	D018	
LAA3277217	15.47	D001	D004	D005	D006	D007	D008	D010	D011	
LAA3277218	17.50	D004	D005	D006	D007	D008	D010	D011	D018	
LAA3277219	21.85	D004	D005	D006	D007	D008	D010	D011	D018	
LAA3277220	13.90	D001	D004	D005	D006	D007	D008	D010	D011	
LAA3277221	20.00	D004	D005	D006	D007	D008	D010	D011	D018	
LAA3277222	24.75	D004	D005	D006	D007	D008	D010	D011	D018	

<i>EPA ID</i>	<i>Generator</i>	<i>City</i>								<i>State</i>
LAA3277225	16.00	D004	D005	D006	D007	D008	D010	D011	D018	
LAA3277226	20.00	D004	D005	D006	D007	D008	D010	D011	D018	
LAA3277227	20.00	D001	D004	D005	D006	D007	D008	D010	D011	
LAA3277229	20.00	D004	D005	D006	D007	D008	D010	D011	D018	
LAA3277233	16.17	D004	D005	D006	D007	D008	D010	D011	D018	
LAA3277234	20.00	D004	D005	D006	D007	D008	D010	D011	D018	
LAA3277238	20.00	D004	D005	D006	D007	D008	D010	D011	D018	
LAA3280506	20.00	D004	D005	D006	D007	D008	D010	D011	D018	
LAA3298532	20.00	D004	D005	D006	D007	D008	D010	D011	D018	
LAA3298535	20.00	D001	D018	D035	F001	F002	F003	F005		
LAA3298536	20.00	D004	D005	D006	D007	D008	D010	D011	D018	
LAA3298537	20.00	D004	D005	D006	D007	D008	D010	D011	D018	
LAA3298538	20.00	D004	D005	D006	D007	D008	D010	D011	D018	
LAA3298542	24.00	D004	D005	D006	D007	D008	D010	D011	D018	
LAA3298543	20.00	D004	D005	D006	D007	D008	D010	D011	D018	
LAA3298544	20.00	D004	D005	D006	D007	D008	D010	D011	D018	
LAA3298545	21.50	D004	D005	D006	D007	D008	D010	D011	D018	
LAA3298546	20.00	D004	D005	D006	D007	D008	D010	D011	D018	
LAA3298547	20.00	D004	D005	D006	D007	D008	D010	D011	D018	
LAA3298548	20.00	D004	D005	D006	D007	D008	D010	D011	D018	
LAA3298549	20.00	D004	D005	D006	D007	D008	D010	D011	D018	
LAA3298551	20.00	D004	D005	D006	D007	D008	D010	D011	D018	
LAA3298552	20.00	D004	D005	D006	D007	D008	D010	D011	D018	
LAA3298553	20.00	D004	D005	D006	D007	D008	D010	D011	D018	
LAA3298554	22.77	D004	D005	D006	D007	D008	D010	D011	D018	
LAA3298555	20.00	D004	D005	D006	D007	D008	D010	D011	D018	
LAA3298557	20.00	D004	D005	D006	D007	D008	D010	D011	D018	
LAA3298558	20.00	D004	D005	D006	D007	D008	D010	D011	D018	
LAA3298560	20.00	D001	D004	D005	D006	D007	D008	D010	D011	
LAA3298563	20.00	D001	D004	D005	D006	D007	D008	D010	D011	
LAA3298564	17.50	D001	D004	D005	D006	D007	D008	D010	D011	
LAA3298565	20.00	D001	D004	D005	D006	D007	D008	D010	D011	
LAA3298566	20.00	D001	D004	D005	D006	D007	D008	D010	D011	
LAA3298567	20.00	D001	D004	D005	D006	D007	D008	D010	D011	
LAA3298568	20.00	D001	D004	D005	D006	D007	D008	D010	D011	
LAA3298569	20.00	D001	D018	D035	F001	F002	F003	F005		
LAA3298570	20.00	D001	D018	D035	F001	F002	F003	F005		
LAA3298571	20.00	D001	D004	D005	D006	D007	D008	D010	D011	
LAA3298572	21.80	D001	D004	D005	D006	D007	D008	D010	D011	
LAA3298573	20.00	D001	D004	D005	D006	D007	D008	D010	D011	
LAA3300887	20.00	D001	D004	D005	D006	D007	D008	D010	D011	
LAA3300888	15.40	D001	D004	D005	D006	D010	D011	D018	D035	
LAA3300890	17.50	D001	D004	D005	D006	D010	D011	D018	D035	
LAA3300891	17.50	D004	D005	D006	D007	D008	D010	D011	D018	
LAA3300892	20.00	D001	D018	D035	F001	F002	F003	F005		
LAA3300895	20.00	D001	D004	D005	D006	D007	D008	D010	D011	
LAA3300896	20.00	D001	D004	D005	D006	D007	D008	D010	D011	
LAA3300897	17.50	D001	D004	D005	D006	D007	D008	D010	D011	
LAA3300898	19.79	D007	K048	K049	K050	K051				
LAA3300900	22.76	D004	D005	D006	D007	D008	D010	D011	D018	

<i>EPA ID</i>	<i>Generator</i>	<i>City</i>						<i>State</i>		
LAA3300901	23.25	D004	D005	D006	D007	D008	D010	D011	D018	
LAA3300902	22.87	D004	D005	D006	D007	D008	D010	D011	D018	
LAA3300903	20.00	D004	D005	D006	D007	D008	D010	D011	D018	
LAA3300904	23.18	D004	D005	D006	D007	D008	D010	D011	D018	
LAA3300906	20.00	D001	D004	D005	D006	D007	D008	D010	D011	
LAA3300907	17.50	D001	D004	D005	D006	D007	D008	D010	D011	
LAA3300909	20.00	D004	D005	D006	D007	D008	D010	D011	D018	
LAA3300911	22.47	D004	D005	D006	D007	D008	D010	D011	D018	
LAA3301192	17.50	D001	D004	D005	D006	D007	D008	D010	D011	
LAA3301193	20.34	D001	D004	D005	D006	D007	D008	D010	D011	
LAA3301194	20.00	D004	D005	D006	D007	D008	D010	D011	D018	
LAA3301195	22.36	D004	D005	D006	D007	D008	D010	D011	D018	
LAA3301196	22.44	D004	D005	D006	D007	D008	D010	D011	D018	
LAA3301198	17.50	D001	D004	D005	D006	D007	D008	D010	D011	
LAA3301199	18.81	D001	D004	D005	D006	D007	D008	D010	D011	
LAA3301200	17.50	D001	D004	D005	D006	D010	D011	D018	D035	
LAA3301202	17.50	D007	K048	K049	K050	K051				
LAA3301203	17.50	D007	K048	K049	K050	K051				
LAA3301204	20.78	D004	D005	D006	D007	D008	D010	D011	D018	
LAA3301207	17.50	D001	D004	D005	D006	D007	D008	D010	D011	
LAA3301210	16.80	D001	D004	D005	D006	D007	D008	D010	D011	
LAA3301215	17.50	D007	K048	K049	K050	K051				

Total for 1994 5,232.01

<i>1995</i>	<i>Manifest #</i>	<i>Tons</i>	<i>Hazardous Waste Codes</i>							
LAA3301217	11.14	D004	D005	D006	D007	D008	D010	D011	D018	
LAA3311293	20.00	D007	K048	K049	K050	K051				
LAA3311304	20.00	D004	D005	D006	D007	D008	D010	D011	D018	
LAA3311305	23.95	D007	K048	K049	K050	K051				
LAA3311308	20.00	D004	D005	D006	D007	D008	D010	D011	D018	
LAA3311309	20.00	D001	D004	D005	D006	D007	D008	D010	D011	
LAA3311310	20.00	D004	D005	D006	D007	D008	D010	D011	D018	
LAA3311311	20.00	D004	D005	D006	D007	D008	D010	D011	D018	
LAA3311312	20.00	D004	D005	D006	D007	D008	D010	D011	D018	
LAA3311314	20.00	D007	K048	K049	K050	K051				
LAA3311315	20.00	D007	K048	K049	K050	K051				
LAA3311316	26.76	D007	K048	K049	K050	K051				
LAA3311317	20.00	D007	K048	K049	K050	K051				
LAA3311318	23.77	D007	K048	K049	K050	K051				
LAA3311319	20.00	D007	K048	K049	K050	K051				
LAA3311320	20.00	D007	K048	K049	K050	K051				
LAA3311321	20.00	D004	D005	D006	D007	D008	D010	D011	D018	
LAA3311322	20.00	D007	K048	K049	K050	K051				
LAA3311323	20.00	D007	K048	K049	K050	K051				
LAA3311324	20.00	D001	D004	D005	D006	D010	D011	D018	D035	
LAA3311325	20.00	D001	D004	D005	D006	D010	D011	D018	D035	
LAA3312906	20.00	D001	D004	D005	D006	D007	D008	D010	D011	
LAA3312907	20.00	D001	D004	D005	D006	D007	D008	D010	D011	
LAA3312908	20.00	D001	D004	D005	D006	D007	D008	D010	D011	
LAA3312909	20.00	D001	D004	D005	D006	D007	D008	D010	D011	
LAA3312910	20.00	D001	D004	D005	D006	D007	D008	D010	D011	

<i>EPA ID</i>	<i>Generator</i>	<i>City</i>								<i>State</i>
LAA3312911	20.00	D001	D004	D005	D006	D007	D008	D010	D011	
LAA3312912	20.00	D001	D004	D005	D006	D007	D008	D010	D011	
LAA3312914	20.00	D001	D004	D005	D006	D007	D008	D010	D011	
LAA3312915	20.00	D001	D004	D005	D006	D007	D008	D010	D011	
LAA3312916	20.00	D001	D004	D005	D006	D007	D008	D010	D011	
LAA3312917	20.00	D001	D004	D005	D006	D007	D008	D010	D011	
LAA3312918	20.00	D001	D004	D005	D006	D007	D008	D010	D011	
LAA3312923	22.53	D007	K048	K049	K050	K051				
LAA3312924	20.00	D007	K048	K049	K050	K051				
LAA3312925	20.00	D007	K048	K049	K050	K051				
LAA3312926	19.00	D001	D004	D005	D006	D007	D008	D010	D011	
LAA3312928	20.00									
LAA3312930	20.00									
LAA3312933	20.00	D004	D005	D006	D007	D008	D010	D011	D018	
LAA3312934	20.00	D004	D005	D006	D007	D008	D010	D011	D018	
LAA3312935	20.00	D001	D004	D005	D006	D007	D008	D010	D011	
LAA3312937	20.00	D001	D004	D005	D006	D007	D008	D010	D011	
LAA3312938	19.00	D001	D004	D005	D006	D007	D008	D010	D011	
LAA3312939	20.00	D007	K048	K049	K050	K051				
LAA3312941	20.00	D001	D004	D005	D006	D010	D011	D018	D035	
LAA3312942	20.00	D001	D004	D005	D006	D010	D011	D018	D035	
LAA3312943	20.00	D001	D004	D005	D006	D010	D011	D018	D035	
LAA3312944	20.00	D001	D004	D005	D006	D010	D011	D018	D035	
LAA3312950	20.00	D001	D004	D005	D006	D010	D011	D018	D035	
LAA3318465	20.00	D001	D018	D035	D039	D040	F001	F002	F003	
LAA3318467	20.00	D001	D018	D035	D039	D040	F001	F002	F003	
LAA3318468	20.00	D001	D018	D035	D039	D040	F001	F002	F003	
LAA3318470	20.00	D001	D004	D005	D006	D010	D011	D018	D035	
LAA3318471	20.00	D001	D018	D035	D039	D040	F001	F002	F003	
LAA3318472	20.00	D001	D004	D005	D006	D010	D011	D018	D035	
LAA3318473	20.00	D001	D004	D005	D006	D010	D011	D018	D035	
LAA3318474	20.00	D001	D004	D005	D006	D010	D011	D018	D035	
LAA3318475	20.00	D001	D004	D005	D006	D010	D011	D018	D035	
LAA3318476	20.00									
LAA3318477	20.00									
LAA3318478	20.00	D001	D004	D005	D006	D010	D011	D018	D035	
LAA3318479	20.00	D001	D004	D005	D006	D010	D011	D018	D035	
LAA3318480	20.00	D001	D004	D005	D006	D010	D011	D018	D035	
LAA3318481	20.00	D001	D004	D005	D006	D010	D011	D018	D035	
LAA3318484	20.00	D004	D005	D006	D007	D008	D010	D011	D018	
LAA3318487	20.00									
LAA3318488	20.00									
LAA3318490	20.00									
LAA3318491	20.00									
LAA3318492	20.00									
LAA3318495	20.00									
LAA3318496	20.00	D001	D004	D005	D006	D007	D008	D010	D011	
LAA3318497	20.00	D001	D004	D005	D006	D007	D008	D010	D011	
LAA3318498	22.50	D001	D004	D005	D006	D007	D008	D010	D011	
LAA3318508	20.00									

<i>EPA ID</i>	<i>Generator</i>	<i>City</i>	<i>State</i>
LAA3318510	20.00		
LAA3318511	20.00		
LAA3318512	20.00		
LAA3318514	20.00		
LAA3318515	20.00		
LAA3318516	20.00		
LAA3318517	20.00		
LAA3318518	20.00		
LAA3318520	20.00		
LAA3318521	20.00		
LAA3318522	20.00		
LAA3318526	21.00		
LAA3336403	20.00		
LAA3336406	21.00		
LAA3336407	16.80		
LAA3336408	20.00		
LAA3336409	20.00		
LAA3336410	20.00		
LAA3336411	20.00		
LAA3336412	20.00		
LAA3336414	9.50		
LAA3336415	20.00		
LAA3336416	20.00		
LAA3336417	20.00		
LAA3336418	20.00		
LAA3336419	20.00		
LAA3336420	20.00		
LAA3336421	20.00		
LAA3336422	20.00		
LAA3336423	20.00		
LAA3336427	10.00		
LAA3336429	20.00		
LAA3336430	20.00		
LAA3336431	20.00		
LAA3336432	20.00		
LAA3336433	20.00		
LAA3336435	20.00		
LAA3336436	20.00		
LAA3336440	21.00		
LAA3336441	20.00		
LAA3336442	20.00		
LAA3336446	20.00		
LAA3336447	20.00		
LAA3336448	20.00		
LAA3336449	20.00		
LAA3336451	20.00		
LAA3336452	17.60		
LAA3354931	17.76		
Total for	1995	2,463.31	
Total for	OKD089761290	9,322.55	

MSP Waste Receipts: 1992 through 1996

Top 500 Sites - Manifest Detail

<i>EPA ID</i>	<i>Generator</i>	<i>City</i>	<i>State</i>
IND984866541	HYDRITE CHEMICAL CO	TERRE HAUTE	IN
<i>1992</i>	<i>Manifest #</i>	<i>Tons</i>	<i>Hazardous Waste Codes</i>
	LAA3062916	15.79	D001
	LAA3062917	15.40	D001
	LAA3062918	17.33	D001 F003 F005
	LAA3062919	16.94	D001
	LAA3062920	14.63	D001
	LAA3062921	9.63	D001 D018 D019 D028 D035 D039 D040 F003
	LAA3096340	16.17	D001 D018 D019 D028 D039 D040 F003 F005
	LAA3096343	9.00	D001
	LAA3096344	17.78	D001 D018 D019 D028 D039 D040 F003 F005
	LAA3096345	20.50	D001
	LAA3096346	18.15	D001 D018 D019 D028 D039 D040 F003 F005
	LAA3096347	17.40	D001 D018 D019 D028 D039 D040 F003 F005
	LAA3096348	15.90	D001
Total for	1992	204.60	
<i>1993</i>	<i>Manifest #</i>	<i>Tons</i>	<i>Hazardous Waste Codes</i>
	LAA3096349	16.78	D001
	LAA3096350	11.73	D001 D018 D019 D028 D035 D039 D040 F003
	LAA3096351	13.80	D001
	LAA3096352	16.36	D001 D018 D019 D028 D039 D040 F003 F005
	LAA3096354	16.36	D001
	LAA3096356	16.75	D001 F003 F005
	LAA3096357	16.36	D001 D018 D019 D028 D039 D040 F003 F005
	LAA3096358	17.13	D001 D018 D019 D038 D039 D040 F003 F005
	LAA3096359	17.33	D001
	LAA3096362	17.52	D001 D018 D019 D028 D039 D040
	LAA3096363	14.44	D001
	LAA3096364	3.00	D001
	LAA3234309	16.17	D001
	LAA3234310	17.13	D001 F003 F005
	LAA3234311	12.71	D001
	LAA3234312	17.52	D001 D018
Total for	1993	241.08	
<i>1994</i>	<i>Manifest #</i>	<i>Tons</i>	<i>Hazardous Waste Codes</i>
	LAA3234313	16.94	D001 F003 F005
	LAA3234317	14.05	D001 D018 F001
	LAA3234318	17.71	D001 F003 F005
	LAA3234322	18.88	D001 D018 F002 F003 F005
	LAA3234327	15.40	D001 F003 F005
Total for	1994	82.99	
Total for	IND984866541	528.66	

<i>EPA ID</i>	<i>Generator</i>	<i>City</i>	<i>State</i>
WID000808824	HYDRITE CHEMICAL CO	COTTAGE GROVE	WI

<i>1992</i>	<i>Manifest #</i>	<i>Tons</i>	<i>Hazardous Waste Codes</i>						
	LAA3062937	18.50	D001	F005					
	LAA3062938	19.53	D001						
	LAA3062939	18.10	D001						
	LAA3062941	16.60	D001						
	LAA3062942	16.50	D001						
	LAA3062943	18.10	D001						
	LAA3062944	18.13	D001						
	LAA3062945	15.02	D001						
	LAA3062946	18.20	D001						
	LAA3076464	17.64	D001	F005					
	LAA3076515	17.83	D001						
	LAA3096289	17.24	D001						
	LAA3096290	16.75	D001						
	LAA3096291	16.17	D001						
	LAA3096292	16.98	D001						
	LAA3096293	16.85	D001						
	LAA3096294	49.88	D001						
	LAA3096295	16.89	D001						
	LAA3096296	15.42	D001						
	LAA3096297	14.40							
	LAA3096298	14.96							
	LAA3096299	16.94	D001						
	LAA3096300	18.48	D001						
	LAA3096301	17.33	D001						
	LAA3096302	20.41	D001	D018	D019	D039	D040	F001	F002
	LAA3096303	17.71	D001	F001					
	LAA3096304	16.36	D001	D018	D039	D040	F001	F002	
	LAA3096305	17.71	D001						
	LAA3096306	19.64	D001						
	LAA3096307	16.94	D001						
	LAA3096308	16.17							
	LAA3096310	17.13	D001						
	LAA3096311	15.70	D001	D018	D039	D040	F003	F005	
	LAA3096312	16.94	D001	D018	D039	D040	F001	F002	F003 F005
	LAA3096313	17.73	D001	D018	D030	D035			
	LAA3096315	16.94	D001	F001					
	LAA3096316	16.94	D001	D018	D034	D039	D040		
	LAA3096317	16.17	D001	D018	D039	D040			
	LAA3096318	16.94	D001	D018	D019	D028	D035	D039	D040 F001
	LAA3096319	17.20	D001	D018	D035	D039	D040		
	LAA3096320	16.56	D001	D018	D019	D028	D039	D040	F001 F002
	LAA3096322	16.78	D001	F001					
	LAA3096323	16.94	D001	D018	D035	D039	D040		
	LAA3096324	16.33	D001	F001					
	LAA3096325	18.48	D001	D018	D035	D039	D040	F001	F002 F003
	LAA3096326	16.94	D001	D018	D039	D040			
	LAA3096327	8.02	D001	D018	D035	D039	D040		

<i>EPA ID</i>	<i>Generator</i>	<i>City</i>							<i>State</i>	
LAA3096329	16.75									
LAA3096330	17.90	D001	D018	D035	D039	D040				
LAA3096331	17.52	D001	D018	D035	D039	D040	F001	F002	F003	
LAA3096332	16.17	D001								
LAA3096333	14.94	D001	F001							
LAA3096334	17.71	D001								
LAA3096335	18.29	D001	D018	D019	D028	D035	D039	D040	F001	
LAA3096336	17.52	D001	D018	D019	D028	D035	D039	D040	F001	
LAA3096337	17.71	D001	D018	D019	D028	D035	D039	D040	F001	
LAA3096338	5.78	F001								
LAA3099280	16.42	D001								
LAA3115227	18.41	D001								
LAA311526	17.19	D001								
LAA3117299	18.10	D001								
LAA3119909	17.71	D001	D018	D019	D028	D035	D039	D040	F001	
LAA3144539	16.47	D001	D018	D039	D040					
LAA3144541	15.98	D001								
LAA3144542	16.56	D001	F001							
LAA3144543	18.29	D001	F001							
LAA3144545	18.48	D001	D018	D035	D039	D040				
LAA3144546	18.48	D001	D018	D035						
LAA3144547	18.48	D001	D018	D035	D039	D040	F002	F003	F005	
LAA3144548	17.71	D001								
LAA3144549	13.48	D001	D018	D039	D040					
LAA3144550	16.56	D001	D018	D019	D028	D035	D039	D040	F001	
LAA3144552	16.17	D001	D018	D035	D039	D040	F001	F002	F003	
LAA3144553	17.71	D001	D018	D035	D039	D040	F001	F002	F005	
LAA3144554	18.48	D001	D018	D019	D028	D035	D039	D040	F001	
LAA3144555	16.56	D001	D018	D035	D039	D040				
LAD3096328	17.71	D001	D018	D019	D028	D035	D039	D040	F001	

Total for 1992 1,334.24

<i>1993</i>	<i>Manifest #</i>	<i>Tons</i>	<i>Hazardous Waste Codes</i>							
LAA3118335	17.52	D001	D018	D019	D028	D035	D039	D040	F001	
LAA3119896	17.90	D001	D018	D019	D028	D039	D040	F001	F002	
LAA3144557	16.35	D001	D018	D019	D028	D035	D039	D040	F001	
LAA3144558	17.55	D001	D018	D039	D040	F001	F002	F003	F005	
LAA3144559	0.39	D001	D018	D035						
LAA3144560	16.36	D001	D018	D035	D039	D040	F001	F002	F003	
LAA3144561	7.89	D001	D018	D035	D039	D040	F001	F002	F003	
LAA3144562	16.17	D001	D018	D035	D039	D040	F001	F002	F003	
LAA3144563	16.94	D001	D018	D019	D028	D035	D039	D040	F001	
LAA3144564	15.02	D001	D018	D019	D028	D039	D040	F001	F002	
LAA3144565	17.71	D001	D018	D035	D039	D040				
LAA3144567	17.71	D001	D018	D035	D039	D040	F001	F002	F003	
LAA3144568	14.63	D001								
LAA3144569	17.90	D001	D018	D019	D028	D035	D039	D040	F001	
LAA3144570	16.36	D001	F003							
LAA3144571	16.84	D001	F003							
LAA3144572	9.56	D001	D018	D035	D039	D040	F001	F002	F003	
LAA3144573	16.94	D001	D018	D028	D035	D039	D040	F001	F002	

<i>EPA ID</i>	<i>Generator</i>	<i>City</i>								<i>State</i>
LAA3144574	16.75	D001	D018	D019	D028	D035	D039	D040	F001	
LAA3144575	18.48	D001	D018	D035	D039	D040				
LAA3144576	16.68	D001	D018	D019	D028	D035	D039	D040	F001	
LAA3144577	16.94	D001	D018	D019	D028	D039	D040	F001	F002	
LAA3144578	16.94	D001	D018	D035	D039	D040				
LAA3144579	18.48	D001	D018	D019	D028	D035	D039	D040	F001	
LAA3144580	16.36	D001	D018	D035	D039	D040	F001	F002	F003	
LAA3144581	17.90	D001	D018	D019	D028	D035	D039	D040	F001	
LAA3144582	8.66	D001	D018	D035	D039	D040	F001	F002	F003	
LAA3144583	4.81	D001	D007	D008	D018	D039	D040	D043	F001	
LAA3144584	15.40	D001	D018	D019	D028	D035	D039	D040	F001	
LAA3144585	13.48	D001	D018	D035	D039	D040	F001	F002	F003	
LAA3144587	15.79	D001	D007	D008	D018	D035	D039	D040	F001	
LAA3144588	13.65	D001	D018	D029	D035	D039	D040	F001	F002	
LAA3144589	14.97	D001	D018	D019	D028	D035	D039	D040	F001	
LAA3197740	11.80	D001	D018	D019	D028	D039	D040	F001	F002	
LAA3197741	12.13	D001	D008	D018						
LAA3197742	16.68	D001	D018	D019	D028	D039	D040	F001	F002	
LAA3197743	16.17	D001	D018	D035	D039	D040	F001	F002	F003	
LAA3197744	10.59	D001	D018	D035	D039	D040	F001	F002	F003	
LAA3197745	2.03	D001	D018	D019	D028	D039	D040	F001	F002	
LAA3197746	15.40	D001	D008	D018	D019	D028	D035	D039	D040	
LAA3197747	15.40	D001	D018	D019	D028	D035	D039	D040	F001	
LAA3197748	12.90	D001	D018	D019	D028	D035	D039	D040	F001	
LAA3197749	15.40	D001	D008	D018	D019	D028	D039	D040	F001	
LAA3197750	13.67	D001	D018	D019	D028	D035	D039	D040	F001	
LAA3197751	15.98	D001	D018	D019	D028	D039	D040	F001	F002	
LAA3197752	17.71	D001	D018	D019	D028	D035	D039	D040	F001	
LAA3197753	14.63	D001								
LAA3197754	17.33	D001	D018	D019	D028	D035	D039	D040	F001	
LAA3197755	19.70	D001	D008	D018	D035	D039	D040			
LAA3197756	17.85	D001	D018	D035	D039	D040				
LAA3197758	17.61	D001	D018	D019	D028	D039	D040	F001	F002	
LAA3197760	18.21	D001	D018	D019	D028	D035	D039	D040	F001	
LAA3197762	19.50	D001	D018	D039	D040					
LAA3197763	18.33	D001	D018	D019	D028	D035	D039	D040	F001	
LAA3197764	16.70	D001	D008	D018	D019	D028	D035	D039	D040	
LAA3197765	17.39	D001	D007	D008	D018	D019	D028	D039	D040	
LAA3197766	20.30	D001	D018	D035	D039	D040	F001	F002	F003	
LAA3197767	3.10	D001	D007	D008	D018	D035	D039	D040	F001	
LAA3197768	18.06	D001	D007	D008	D018	D035	D039	D040	F001	
LAA3197769	18.69	D001	D007	D008	D018	D035	D039	D040	F001	
LAA3197770	16.70	D001	D018	D035	D039	D040	F001	F002	F003	
LAA3197771	15.93	D001	D007	D008	D018	D035	D039	D040	F001	
LAA3197772	16.80	D001	D007	D008	D018	D035	D039	D040	F001	
LAA3197773	17.27	D001	D007	D008	D018	D019	D028	D035	D039	
LAA3197774	17.72	D001	D018	D019	D028	D035	D039	D040	F001	
LAA3332268	11.27									
Total for	1993	1,003.92								
1994	Manifest #	Tons	Hazardous Waste Codes							

<i>EPA ID</i>	<i>Generator</i>	<i>City</i>								<i>State</i>
LAA3197777	20.27	D001	D007	D008	D018	D035	D039	D040	F001	
LAA3197778	17.92	D001	D007	D008	D018	D019	D028	D035	D039	
LAA3197779	10.35	D001	D005	D018	D035	D039	D040	F001	F002	
LAA3197780	15.30	D001	D008	D018	D035	D039	D040	F001	F002	
LAA3197781	19.26	D001	D018	D019	D028	D035	D039	D040	F001	
LAA3197784	18.18	D001	D007	D008	D018	D019	D028	D035	D039	
LAA3197786	9.70	D001	D018	D019	D028	D035	D039	D040	F001	
LAA3197787	17.49	D001	D007	D008	D018	D019	D028	D035	D039	
LAA3197788	0.45	D007	D008	D018	D043	F003	F005			
LAA3197789	13.68	D001	D018	D019	D028	D035	D039	D040	F001	
LAA3236856	17.65	D001	D018	D035	D039	D040	F001	F002	F003	
LAA3236857	12.07	D001	D007	D008	D018	D035	D039	D040	F001	
LAA3236858	1.54	D001	D018	D019	D028	D039	D040	F001	F002	
LAA3236859	18.47	D001	D007	D008	D018	D035	D039	D040	F001	
LAA3236860	11.15	D001	D007	D008	D018	D019	D028	D035	D039	
LAA3236861	3.27	D001	D018	D035	D039	D040	F001	F002	F003	
LAA3236862	11.22	D001	D018	D019	D028	D035	D039	D040	F001	
LAA3236863	3.27	D007	D008	D018	D035	D039	D040	F001	F002	
LAA3236864	9.96	D001	D018	D035	D039	D040	F001	F002	F003	
LAA3236865	18.00	D018	D028	D035	D039	D040	F001	F002	F003	
LAA3236866	18.00	D018	D035	D039	D040	F001	F002	F003	F005	
LAA3236867	19.48	D001	D007	D008	D018	D028	D035	D039	D040	
LAA3236868	15.25	D001	D007	D008	D018	D035	D039	D040	F001	
LAA3236869	15.30	D001	D007	D008	D018	D019	D028	D035	D039	
LAA3236870	0.75	D018	D035	D039	D040	F002	F003	F005		
LAA3236871	15.40	D001	D018	D019	D028	D039	D040	F001	F002	
LAA3236872	19.20	D001	D007	D008	D018	D035	D039	D040	F001	
LAA3236873	16.48	D001	D007	D008	D018	D035	D039	D040	F001	
LAA3236874	13.05	D001	D007	D008	D018	D035	D039	D040	F001	
LAA3236876	19.75	D001	D007	D008	D018	D035	D039	D040	F001	
LAA3236877	18.00	D001	D018	D039	D040					
LAA3236878	19.26	D001	D018	D019	D028	D035	D039	D040	F001	
LAA3236879	16.75	D001	D018	D019	D028	D035	D039	D040	F001	
LAA3269123	5.25	D001	D018	D035	D039	D040	F002	F003	F005	
LAA3269124	11.17	D001	D007	D008	D018	D019	D028	D035	D039	
LAA3269125	15.43	D001	D018	D019	D028	D035	D039	D040	F001	
LAA3269126	18.19	D001	D018	D019	D028	D035	D039	D040	F001	
LAA3269128	16.91	D001	D018	D019	D028	D035	D039	D040	F001	
LAA3269129	17.30	D001	D007	D008	D018	D035	D039	D040	D043	
LAA3269130	18.04	D001	D018	D035	D039	D040	F001	F002	F003	
LAA3269131	0.77	D001	D018	D019	D028	D039	D040	F001	F002	
LAA3269132	19.79	D001	D007	D008	D018	D035	D039	D040	F001	
LAA3269133	17.38	D001	D018	D019	D028	D039	D040	F001	F002	
LAA3269134	15.96	D001	D018	D019	D028	D035	D039	D040	F001	
LAA3269135	15.28	D001	D007	D008	D018	D035	D039	D040	F001	
LAA3269136	16.17	D001	D007	D008	D018	D019	D028	D035	D039	
LAA3269138	11.81	D001	D007	D008	D018	D035	D039	D040	F001	
LAA3269139	17.60	D001	D007	D008	D018	D035	D039	D040	F001	
LAA3269141	15.59	D007	D008	D018	D035	D039	D040	F001	F002	
LAA3269142	16.94	D001	D018	D019	D028	D039	D040	F001	F002	

<i>EPA ID</i>	<i>Generator</i>	<i>City</i>								<i>State</i>
LAA3269148	1.73	D001	D018	D019	D028	D039	D040	F001	F002	
LAA3271910	16.98	D001	D007	D008	D018	D019	D028	D035	D039	
LAA3271911	16.83	D001	D007	D008	D018	D035	D039	D040	F001	
LAA3271912	15.40	D001	D018	D019	D028	D039	D040	F001	F002	
LAA3271916	19.56	D001	D007	D008	D018	D035	D039	D040	F001	
LAA3271917	6.92	D018	D035	D039	D040	F002	F003	F005		
LAA3271918	6.81	D001	D007	D008	D018	D035	D039	D040	F001	
LAA3271919	0.96	D001	D018							
LAA3271920	17.02	D001	D018	D035	D039	D040	F001	F002	F003	
LAA3271921	16.36	D001	D007	D008	D018	D019	D028	D035	D039	
LAA3271922	17.77	D001	D007	D008	D018	D035	D039	D040	F001	
LAA3271923	10.05	D001	D007	D008	D018	D035	D039	D040	D043	
LAA3271924	8.42	D001	D007	D008	D018	D035	D039	D040	F001	
LAA3271925	2.70	D001	D018	D019	D028	D039	D040	F001	F002	
LAA3271926	7.43	D001	D007	D008	D018	D035	D039	D040	F001	
LAA3271927	17.01	D001	D007	D008	D018	D035	D039	D040	F001	
LAA3271928	15.66	D001	D007	D008	D018	D019	D028	D035	D039	
LAA3271929	16.34	D001	D007	D008	D018	D019	D028	D035	D039	
LAA3271930	19.33	D001	D007	D008	D018	D035	D038	D039	D040	
LAA3271931	10.10	D001	D018	D019	D028	D035	D039	D040	F001	
LAA3271932	15.40	D001	D018	D019	D028	D039	D040	F001	F002	
LAA3271933	14.00	D001	D007	D008	D018	D035	D039	D040	F001	
LAA3271934	1.82	D001	D018	D035						
LAA3271935	14.79	D001	D007	D008	D018	D019	D028	D035	D039	
LAA3271936	11.27	D001	D007	D008	D018	D019	D028	D035	D039	
LAA3271937	6.93	D001	D007	D008	D018	D035	D039	D040	F001	
LAA3271938	3.21	D001								
LAA3271939	14.82	D001	D007	D008	D018	D019	D028	D035	D039	
LAA3271940	7.12	D001	D007	D008	D018	D019	D028	D035	D039	
LAA3271941	9.05	D001	D018	D035	D039	D040				
LAA3271942	16.94	D001	D007	D008	D018	D035	D039	D040	F001	
LAA3271943	15.59	D001	D007	D008	D018	D019	D028	D035	D039	
LAA3271944	15.96	D001	D007	D008	D018	D035	D039	D040	F001	
LAA3271945	6.40	D001	D018	D035						
LAA3271946	15.40	D001	D018	D019	D028	D039	D040	F001	F002	
LAA3271947	16.95	D001	D007	D008	D018	D019	D028	D035	D039	
LAA3271948	15.21	D001	D007	D008	D018	D035	D039	D040	F001	
LAA3271949	19.14	D001	D007	D008	D018	D035	D039	D040	F001	
LAA3271950	17.06	D001	D007	D008	D018	D035	D039	D040	F001	
LAA3271951	8.64	D001	D007	D008	D018	D035	D039	D040	F001	
LAA3271952	17.41	D001	D007	D008	D018	D035	D039	D040	F001	
LAA3271953	8.80	D018	D035	D039	D040	F002	F003	F005		
LAA3271954	15.80	D001	D007	D008	D018	D035	D039	D040	F001	
LAA3271955	1.13	D001	D018							
LAA3271956	75.16	D001	D007	D008	D018	D035	D039	D040	F001	
LAA3271957	17.06	D001	D007	D008	D018	D019	D028	D035	D039	
LAA3271958	18.04	D007	D008	D018	D035	D039	D040	F001	F002	
LAA3276494	19.24	D001	D007	D008	D018	D035	D039	D040	F001	
LAA3276495	19.19	D001	D007	D008	D018	D035	D039	D040	F001	
LAA3276496	18.05	D001	D007	D008	D018	D035	D039	D040	F001	

<i>EPA ID</i>	<i>Generator</i>	<i>City</i>								<i>State</i>
LAA3276498	15.53	D001	D007	D008	D018	D019	D028	D035	D039	
LAA3276499	15.79	D001	D007	D008	D018	D035	D039	D040	F001	
LAA3276500	17.27	D001	D007	D008	D018	D019	D028	D035	D039	
LAA3276501	19.79	D001	D007	D008	D018	D035	D039	D040	F001	
LAA3276502	17.21	D001	D007	D008	D018	D035	D039	D040	F001	
LAA3276503	16.66	D001	D007	D008	D018	D035	D039	D040	F001	
LAA3276504	12.87	D001	D007	D008	D018	D035	D039	D040	F001	
LAA3276505	19.60	D001	D007	D008	D018	D035	D039	D040	F001	
LAA3276506	19.40	D001	D007	D008	D018	D035	D039	D040	F001	
LAA3276507	20.73	D001	D007	D008	D018	D035	D039	D040	F001	
LAA3276508	18.63	D001	D007	D008	D018	D035	D039	D040	F001	
LAA3276509	13.13	D001	D007	D008	D018	D035	D039	D040	F001	
LAA3276510	5.84	D001	D018	D019	D028	D035	D039	D040	F001	
LAA3276511	10.34	D001	D007	D008	D018	D030	D035	D039	D040	
LAA3276512	10.40	D018	D035	D039	D040	F002	F003	F005		
LAA3276513	29.26	D001	D007	D008	D018	D035	D039	D040	F001	
LAA3276514	4.00	D018	D035	D039	D040	F002	F003	F005		
LAA3276515	19.21	D001	D007	D008	D018	D035	D039	D040	F001	
LAA3276516	18.20	D001	D007	D008	D018	D035	D039	D040	F001	
LAA3276517	14.78	D001	D007	D008	D018	D035	D039	D040	F001	
LAA3276518	4.80	D018	D035	D039	D040	F002	F003	F005		
LAA3276519	18.76	D001	D007	D008	D018	D035	D039	D040	F001	
LAA3276520	4.00	D015	D039	D040	F002	F003	F005			
LAA3276521	16.20	D001	D004	D007	D008	D018	D035	D039	D040	
LAA3276522	32.44	D001	D007	D008	D018	D019	D028	D035	D039	
LAA3276523	20.12	D001	D007	D008	D018	D035	D039	D040	F001	
LAA3276524	19.15	D001	D007	D008	D018	D035	D039	D040	F001	
LAA3276525	17.30	D001	D007	D008	D018	D028	D035	D039	D040	
LAA3276532	17.72	D001	D007	D008	D018	D035	D039	D040	F001	
LAA3276533	9.60	D018	D035	D039	D040	F002	F003	F005		
LAA3276534	17.98	D001	D007	D008	D018	D035	D039	D040	F001	
LAA3276535	19.40	D001	D007	D008	D018	D035	D039	D040	F001	
LAA3276536	14.86	D001	D007	D008	D018	D035	D039	D040	F001	
LAA3276537	17.22	D001	D007	D008	D018	D035	D039	D040	F001	
LAA3276538	14.40	D018	D035	D039	D040	F002	F003	F005		
LAA3276539	16.05	D001	D007	D008	D018	D019	D028	D035	D039	
LAA3276540	12.46	D001	D007	D008	D018	D035	D039	D040	F001	
LAA3276541	4.24	D001	D018	D019	D028	D039	D040	F001	F002	
LAA3276542	18.49	D001	D007	D008	D018	D035	D039	D040	F001	
LAA3276543	3.20	D018	D035	D039	D040	F002	F003	F005		
LAA3276544	19.56	D001	D007	D008	D018	D035	D039	D040	F001	
LAA3300390	18.13	D001	D007	D008	D018	D019	D028	D035	D039	
LAA3300391	18.40	D001	D007	D008	D018	D035	D039	D040	F001	
LAA3300392	3.20	D001	D018	D035	D039	D040	F002	F003	F005	
LAA3300393	16.72	D001	D007	D008	D018	D035	D039	D040	F001	
LAA3300394	17.59	D001	D007	D008	D018	D035	D039	D040	F001	
LAA3300395	17.41	D001	D007	D008	D018	D035	D039	D040	F001	
LAA3300396	1.93	D001	D018	D019	D028	D039	D040	F001	F002	
LAA3300397	17.66	D001	D007	D008	D018	D035	D039	D040	F001	
LAA3300398	3.39	D001	D018	D035	D039	D040	F002	F003	F005	

<i>EPA ID</i>	<i>Generator</i>	<i>City</i>								<i>State</i>
LAA3300399	10.66	D001	D007	D008	D018	D035	D039	D040	F001	
LAA3300400	5.20	D001	D018	D019	D028	D039	D040	F001	F002	
LAA3300401	15.44	D001	D007	D008	D018	D035	D039	D040	F001	
LAA3300402	18.09	D001	D007	D008	D018	D035	D039	D040	F001	
LAA3300403	6.40	D018	D035	D039	D040	F002	F003	F005		
LAA3300404	17.86	D001	D007	D008	D018	D035	D039	D040	F001	
LAA3300405	18.80	D001	D007	D008	D018	D035	D039	D040	F001	
LAA3300406	17.63	D001	D007	D008	D018	D035	D039	D040	F001	
LAA3300407	9.39	D001	D018	D019	D028	D035	D039	D040	F001	
LAA3300408	18.42	D001	D008	D018	D019	D028	D035	D039	D040	
LAA3300409	9.35	D001	D007	D008	D018	D035	D039	D040	F001	
LAA3300410	15.95	D001	D007	D008	D018	D035	D039	D040	F001	
LAA3300411	14.45	D001	D007	D008	D018	D035	D039	D040	F001	
LAA3300412	11.20	D018	D035	D039	D040	F002	F003	F005		
LAA3300413	15.93	D001	D007	D008	D018	D035	D039	D040	F001	
LAA3300414	15.83	D001	D007	D008	D018	D019	D028	D035	D039	
LAA3300415	3.83	D018	D035	D039	D040	F002	F003	F005		
LAA3300416	19.40	D001	D007	D008	D018	D035	D039	D040	F001	
Total for	1994	2,399.09								
<i>1995</i>	<i>Manifest #</i>	<i>Tons</i>	<i>Hazardous Waste Codes</i>							
LAA3269145	17.92	D001	D007	D008	D018	D035	D039	D040	F001	
LAA3300417	15.86	D001	D007	D008	D018	D035	D039	D040	F001	
LAA3300418	10.40	D001	D018							
LAA3300419	16.37	D001	D007	D008	D018	D019	D028	D035	D039	
LAA3300420	17.08	D001	D007	D008	D018	D035	D039	D040	F001	
LAA3300421	17.43	D001	D007	D008	D018	D035	D039	D040	F001	
LAA3300422	17.88	D001	D007	D008	D018	D035	D039	D040	F001	
LAA3300423	3.20	D018	D035	D039	D040	F003	F005			
LAA3300424	13.67	D001	D018	D019	D028	D039	D040	F001	F002	
LAA3300425	15.02	D001	D018	D019	D028	D039	D040	F001	F002	
LAA3300426	16.44	D001	D007	D008	D018	D035	D039	D040	F001	
LAA3300427	17.79	D001	D007	D008	D018	D035	D039	D040	F001	
LAA3300428	16.99	D001	D007	D008	D018	D035	D039	D040	F001	
LAA3300429	17.24	D001	D007	D008	D018	D019	D028	D035	D039	
LAA3300430	17.08	D001	D007	D008	D018	D019	D028	D035	D039	
LAA3300431	17.31	D001	D007	D008	D018	D035	D039	D040	F001	
LAA3300433	8.31	D001	D005	D007	D008	D018	D019	D028	D035	
LAA3300434	9.15	D001	D007	D008	D018	D035	D039	D040	F001	
LAA3300435	18.89	D001	D007	D008	D018	D035	D039	D040	F001	
LAA3300436	14.13	D001	D007	D008	D018	D035	D039	D040	F001	
LAA3300437	2.70	D001	D018	D019	D028	D035	D039	D040	F001	
LAA3300438	15.98	D001	D007	D008	D018	D019	D028	D035	D039	
LAA3300439	13.20	D001	D007	D008	D018	D035	D039	D040	F001	
LAA3300440	4.05	D001	D018	D019	D028	D039	D040	F001	F002	
LAA3313251	15.43	D001	D007	D008	D018	D035	D039	D040	F001	
LAA3313252	16.80	D001	D007	D008	D018	D035	D039	D040	F001	
LAA3313253	16.22	D001	D007	D008	D018	D035	D039	D040	F001	
LAA3313254	1.96	D001	D018	D035	D039	D040	F001	F002	F003	
LAA3313255	19.27	D001	D007	D008	D018	D035	D039	D040	F001	
LAA3313256	10.10	D001	D007	D008	D018	D035	D039	D040	F001	

<i>EPA ID</i>	<i>Generator</i>	<i>City</i>								<i>State</i>
LAA3313257	16.73	D001	D007	D008	D018	D035	D039	D040	F001	
LAA3313258	17.81	D001	D007	D008	D018	D035	D039	D040	F001	
LAA3313259	19.25	D001	D007	D008	D018	D035	D039	D040	F001	
LAA3313260	15.63	D001	D007	D008	D018	D035	D039	D040	F001	
LAA3313261	18.19	D001	D007	D008	D018	D035	D039	D040	F001	
LAA3313262	19.00	D001	D007	D008	D018	D035	D039	D040	F001	
LAA3313263	19.09	D001	D007	D008	D018	D035	D039	D040	F001	
LAA3313264	18.62	D001	D007	D008	D018	D035	D039	D040	F001	
LAA3313265	17.06	D001	D007	D008	D018	D035	D039	D040	F001	
LAA3313266	17.03	D001	D007	D008	D018	D019	D028	D035	D039	
LAA3313267	1.60	D018	D035	D039	D040	F002	F003	F005		
LAA3313268	9.75	D001	D007	D008	D018	D035	D039	D040	F001	
LAA3313269	2.85	D018	D035	D039	D040	F002	F003	F005		
LAA3313270	17.92	D001	D007	D008	D018	D035	D039	D040	F001	
LAA3313271	18.13	D001	D007	D008	D018	D035	D039	D040	F001	
LAA3313272	19.55	D001	D007	D008	D018	D035	D039	D040	F001	
LAA3313273	1.63	D018	D035	D039	D040	F002	F003	F005		
LAA3313274	17.75	D001	D007	D008	D018	D035	D039	D040	F001	
LAA3313275	1.32	D001	D018	D019	D039	D040	F001	F002	F003	
LAA3313276	20.15	D001	D007	D008	D018	D035	D039	D040	F001	
LAA3313277	19.18	D001	D007	D008	D018	D035	D039	D040	F001	
LAA3313278	18.09	D001	D007	D008	D018	D035	D039	D040	F001	
LAA3313279	15.62	D001	D007	D008	D018	D035	D039	D040	F001	
LAA3313280	19.30	D001	D007	D008	D018	D035	D039	D040	F001	
LAA3313281	21.21	D001	D007	D008	D018	D035	D039	D040	F001	
LAA3313282	20.02	D001	D007	D008	D018	D035	D039	D040	F001	
LAA3313283	19.34	D001	D007	D008	D018	D035	D039	D040	F002	
LAA3313284	18.17	D001	D007	D008	D018	D035	D039	D040	F001	
LAA3313285	18.44	D001	D007	D008	D018	D035	D039	D040	F001	
LAA3313286	18.44	D001	D007	D008	D018	D035	D039	D040	F001	
LAA3313287	16.15	D001	D007	D008	D018	D019	D035	D039	D040	
LAA3313289	18.26	D001	D007	D008	D018	D035	D039	D040	F001	
LAA3313290	9.73	D001	D007	D008	D018	D035	D039	D040	F001	
LAA3313291	10.78	D001	D007	D008	D018	D035	D039	D040	F001	
LAA3313292	19.54	D001	D007	D008	D018	D035	D039	D040	F001	
LAA3313293	19.48	D001	D007	D008	D018	D035	D039	D040	F001	
LAA3313294	6.42	D001	D007	D008	D018	D035	D039	D040	F001	
LAA3313295	19.00	D001	D007	D008	D018	D035	D039	D040	F001	
LAA3313296	20.41	D001	D007	D008	D018	D019	D028	D035	D039	
LAA3313297	19.02	D001	D007	D008	D018	D035	D039	D040	F001	
LAA3313298	8.80	D001	D018	D019	D028	D039	D040	F001	F002	
LAA3313299	20.37	D001	D007	D008	D018	D035	D039	D040	F001	
LAA3313300	16.25	D001	D007	D008	D018	D035	D039	D040	F001	
LAA3318002	1.73	D001	D018	D035	D039	D040	F001	F002	F003	
LAA3318003	18.59	D001	D007	D008	D018	D019	D028	D035	D039	
LAA3318004	0.14	D018	D035	D039	D040	F002	F003	F005		
LAA3318005	7.16	D001	D018	D019	D028	D035	D039	D040	F003	
LAA3318006	16.56	D001	D007	D008	D018	D035	D039	D040	F001	
LAA3318007	1.14	D001	D018	D019	D028	D035	D039	D040	F001	
LAA3318008	18.75	D001	D007	D008	D018	D035	D039	D040	F001	

<i>EPA ID</i>	<i>Generator</i>	<i>City</i>								<i>State</i>
LAA3318009	1.99	D018	D035	D039	D040	F002	F003	F005		
LAA3318010	17.58	D001	D007	D008	D018	D035	D039	D040	F001	
LAA3318011	11.03	D001	D007	D008	D018	D035	D039	D040	F001	
LAA3318012	14.95	D001	D007	D008	D018	D035	D039	D040	F001	
LAA3318013	2.86	D001	D018	D019	D028	D039	D040	F001	F002	
LAA3318014	15.39	D001	D007	D008	D018	D035	D039	D040	F001	
LAA3318015	15.06	D001	D008	D018	D035	D039	D040	F002	F003	
LAA3318017	18.02	D001	D007	D008	D018	D035	D039	D040	D043	
LAA3318018	16.94	D001	D007	D008	D018	D035	D039	D040	F001	
LAA3318020	20.58	D001	D007	D008	D018	D035	D039	D040	F001	
LAA3318021	19.08	D001	D007	D008	D018	D035	D039	D040	F001	
LAA3318022	9.75	D001	D007	D008	D018	D035	D039	D040	F001	
LAA3318023	19.67	D001	D007	D008	D018	D035	D039	D040	F001	
LAA3318024	15.56	D001	D007	D008	D018	D035	D039	D040	F001	
LAA3318025	4.14	D001	D018	D019	D028	D035	D039	D040	F001	
LAA3318026	19.85	D001	D007	D008	D018	D035	D039	D040	F001	
LAA3318027	19.41	D001	D007	D008	D018	D035	D039	D040	F001	
LAA3318028	9.27	D001	D007	D008	D018	D035	D039	D040	F001	
LAA3318029	19.02	D001	D007	D008	D018	D035	D039	D040	F001	
LAA3318030	17.69	D001	D007	D008	D018	D035	D039	D040	F001	
LAA3318031	16.19	D001	D007	D008	D018	D035	D039	D040	F001	
LAA3318032	17.45	D001	D007	D008	D018	D035	D039	D040	F001	
LAA3318033	12.25	D001	D007	D008	D018	D035	D039	D040	F001	
LAA3318034	16.68	D001	D007	D008	D018	D035	D039	D040	F001	
LAA3318035	0.88	D001	D018	D019	D028	D039	D040	F001	F002	
LAA3318036	17.01	D001	D007	D008	D018	D035	D039	D040	F001	
LAA3318037	6.50	D018	D035	D039	D040	F002	F003	F005		
LAA3318038	20.41	D001	D007	D008	D018	D035	D039	D040	F001	
LAA3318039	18.06	D001	D007	D008	D018	D035	D039	D040	F001	
LAA3318040	18.78	D001	D007	D008	D018	D035	D039	D040	F001	
LAA3318041	20.66	D001	D008	D018	D019	D028	D035	D039	D040	
LAA3318042	0.23	D018	D035	D040	F001	F002	F003	F005		
LAA3318043	10.46	D001	D007	D008	D018	D035	D039	D040	F001	
LAA3318044	17.51	D001	D007	D008	D018	D035	D039	D040	F001	
LAA3318046	19.43									
LAA3318047	19.34									
LAA3318048	1.58									
LAA3318049	17.05									
LAA3318050	17.70									
LAA3332261	17.38									
LAA3332262	16.05									
LAA3332263	20.05									
LAA3332264	18.64									
LAA3332265	6.62									
LAA3334497	0.42									
LAA3334498	9.13									
LAA3334500	19.12									
LAA3334501	19.29									
LAA3334502	4.01									
LAA3334503	18.37									

<i>EPA ID</i>	<i>Generator</i>	<i>City</i>	<i>State</i>
LAA3334504	19.51		
LAA3334505	19.61		
LAA3334506	0.60		
LAA3334507	11.10		
LAA3334508	18.59		
LAA3334509	1.65		
LAA3334510	17.05		
LAA3334511	19.85		
LAA3334512	0.80		
LAA3334513	18.63		
LAA3334514	2.61		
LAA3334515	17.87		
LAA3334516	19.32		
LAA3334517	0.35		
LAA3334518	19.01		
LAA3334519	10.63		
LAA3334520	1.38		
LAA3334521	14.39		
LAA3334522	19.00		
LAA3334523	17.07		
LAA3334524	15.50		
LAA3334525	17.86		
LAA3334526	14.08		
LAA3334527	0.75		
LAA3334528	18.16		
LAA3334529	17.54		
LAA3334530	19.05		
LAA3334531	5.36		
LAA3334532	19.88		
LAA3334533	19.87		
LAA3334534	18.38		
LAA3334535	9.42		
LAA3334536	7.48		
LAA3334537	15.74		
LAA3334538	19.50		
LAA3334539	1.08		
LAA3334540	19.11		
LAA3334541	18.14		
LAA3334542	17.13		
LAA3334543	18.75		
LAA3334544	19.05		
LAA3334545	18.90		
LAA3334546	18.90		
LAA3334547	6.08		
LAA3334548	18.67		
LAA3334549	18.61		
LAA3334550	9.25		
LAA3339511	11.42		
LAA3339512	2.06		
LAA3339513	11.44		

<i>EPA ID</i>	<i>Generator</i>	<i>City</i>	<i>State</i>
LAA3339514	3.73		
LAA3339515	17.18		
LAA3339516	18.35		
LAA3339517	0.88		
LAA3339518	17.44		
LAA3339519	17.88		
LAA3339520	17.60		
LAA3339521	18.53		
LAA3339522	9.02		
LAA3339523	19.39		
LAA3339524	12.20		
LAA3339525	18.42		
LAA3339526	17.49		
LAA3339527	8.63		
LAA3339528	14.94		
LAA3339529	20.31		
LAA3339530	12.89		
LAA3339531	17.82		
LAA3339532	0.44		
LAA3339533	16.60		
LAA3339534	18.14		
LAA3339535	17.84		
LAA3339536	4.84		
LAA3339537	18.68		
LAA3339538	14.31		
LAA3339539	3.08		
LAA3339540	18.77		
LAA3339541	17.69		
LAA3339542	2.40		
LAA3339543	18.79		
LAA3339544	18.07		
LAA3339545	15.17		
LAA3339546	15.52		
LAA3339547	18.34		
LAA3339548	16.29		
LAA3339549	18.07		
LAA3339550	19.12		
LAA3339551	19.83		
LAA3339552	18.29		
LAA3339553	0.24		
LAA3339554	11.00		
Total for	1995	3,124.17	
1996	Manifest #	Tons	Hazardous Waste Codes
LAA3332266		18.62	
LAA3332267		18.71	
LAA3332269		15.48	
LAA3332270		3.37	
LAA3332271		18.84	
LAA3332272		2.25	
LAA3332273		19.45	