Report for > 40% difference in Management of All by Type from State Averages of > 100 comparison points.

### COUNTY

WASTE TYPE	Total	RCRA	Totals and disposal percentages by Waste Type and Disposal Method						
MANAGEMENT TYPE	Facilities	Facilities	Wastes	Pounds	Disposed Pounds	/Site	% lbs/disposed/me	ethod	
ALACHUA	1,438	464				State Average	)	State Ave	
ANTIFREEZE			182	1,345,820					
EXEMPT RECYCLE (BATTE	RY, ETC)		106	1,148,513	10,835	3,066	85.33%	31.93%	
CORROSIVE (ACID/BASE)			21	12,151					
HW RCRA TREATMENT			12	8,651	720	3,594	71.19%	21.52%	
PESTICIDES			5	1,741					
HW RCRA TREATMENT			3	1,512	504	70,448	86.84%	37.45 <b>%</b>	
INKS/DYES/TONER			8	10,337					
EXEMPT RECYCLE (BATTE)	RY, ETC)		1	4,813	4,813	661	46.56%	1.94%	
NONHALOGENATED SOLVENTS			226	537,004					
COMMERCIAL LAUNDRY (R	AGS)		9	384,625	42,736	618	71.62%	6.20%	
HW RCRA TREATMENT			168	125,734	748	1,342	23.41%	74.24%	
OTHER TOXIC CHEMICALS			23	132,883					
HW RCRA TREATMENT			12	129,251	10,770	4,056	97.26%	24.70%	
RECHARGEABLE BATTERIES			8	2,281					
EXEMPT RECYCLE (BATTE	RY, ETC)		4	2,017	504	692	88.42%	19.76%	
ALACHUA County Totals:			315	1,805,116					

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#### COUNTY

WASTE TYPE	Total	RCRA	Totals and disposal percentages by Waste Type and Disposal Method					
MANAGEMENT TYPE	Facilities	Facilities	Wastes	Pounds	Disposed Pounds	s/Site	% lbs/disposed/me	ethod
BAY	1,031	234				State Average	e	State Avera
ANTIFREEZE			125	222,508				
EXEMPT RECYCLE (BATTE	RY, ETC)		82	177,494	2,164	3,066	79.76%	31.93%
CORROSIVE (ACID/BASE)			2	783				
DISPOSAL TO SEWER			2	783	391	3,215	100.00%	3.55%
PESTICIDES			27	1,713				
SOLID WASTE INCINERATO	R (WTE)		20	1,454	72	18	84.88%	0.00%
FIXER/FILM/DEVELOPER			28	57,288				
DISPOSAL TO SEWER			8	53,579	6,697	644	93.52%	6.56%
HALOGENATED SOLVENTS			15	35,109				
RCRA REUSE/RECYCLE			10	29,433	2,943	949	83.83%	6.59 <b>%</b>
HW RCRA TREATMENT			4	4,476	1,119	1,436	12.74%	80.60 <b>%</b>
INKS/DYES/TONER			3	2,248				
RCRA REUSE/RECYCLE			1	1,925	1,925	284	85.63%	0.83%
HW RCRA TREATMENT			1	263	263	1,837	11.69%	52.74 <b>%</b>
LAMPS (FLUORESCENT - HID)			6	39				
UNIVERSAL WASTE (LAMP,	ETC)		5	37	7	1,073	94.87%	3.78%
OTHER TOXIC CHEMICALS			5	975				
USED OIL RECYCLING			2	800	400	4,499	82.05%	3.20%
SOLVENTS (MIXED/OTHER)			15	9,136				
HW RCRA TREATMENT			3	1,157	385	4,428	12.66%	82.49%
BAY County Totals:			138	271,401				

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Report for > 40% difference in Management of All by Type from State Averages of > 100 comparison points.

### COUNTY

WASTE TYPE	Total	RCRA	Totals and d	isposal percentage	es by Waste Type and	l Disposal Method	ı	
MANAGEMENT TYPE	Total Facilities		Wastes	Pounds	Disposed Pounds	s/Site	% lbs/disposed/me	ethod
BRADFORD	114	44				State Average		State Averaç
ANTIFREEZE			10	6,191				
EXEMPT RECYCLE (BATTER	RY, ETC)		6	4,771	795	3,066	77.06%	31.93%
PESTICIDES			4	229				
SOLID WASTE LINED LANDI	FILL		4	229	57	578	100.00%	3.29%
FIXER/FILM/DEVELOPER			5	459				
DISPOSAL TO SEWER			4	292	73	644	63.61%	6.56%
LAMPS (FLUORESCENT - HID)			14	514				
HW RCRA TREATMENT			3	369	123	15,618	71.78%	3.75%
RCRA REUSE/RECYCLE			4	71	17	178,877	13.81%	83.81%
METALS/METAL CONTAMINATED	<b>ס</b>		1	200				
QUESTIONABLE HW MGMT			1	200	200	241	100.00%	0.12%
RECHARGEABLE BATTERIES			2	2,004				
SOLID WASTE LINED LANDI	FILL		1	2,000	2,000	6,503	99.80%	9.64%
SOLVENTS (MIXED/OTHER)			1	9				
USED OIL RECYCLING			1	9	9	461	100.00%	0.88%
BRADFORD County Totals:			24	7,941				

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Report for > 40% difference in Management of All by Type from State Averages of > 100 comparison points.

#### COUNTY

		Total	RCRA	Totals and d	Totals and disposal percentages by Waste Type and Disposal Method				
	MANAGEMENT TYPE	Facilities	Facilities	Wastes	Pounds	Disposed Pounds	s/Site	% lbs/disposed/me	ethod
5	BREVARD	3,398	1,491				State Average	)	State Avera
	ANTIFREEZE			300	820,558				
	USED OIL RECYCLING			197	582,424	2,956	3,134	70.97%	19.77 <b>%</b>
	PESTICIDES			70	10,195				
	SOLID WASTE LINED LAND	OFILL		53	6,855	129	578	67.23%	3.29%
	FIXER/FILM/DEVELOPER			332	176,445				
	EXEMPT RECYCLE (BATTE	ERY, ETC)		193	100,316	519	324	56.85%	6.08%
	INKS/DYES/TONER			16	17,937				
	SOLID WASTE LINED LAND	OFILL		5	14,205	2,841	718	79.19%	5.55%
	LAMPS (FLUORESCENT - HID)			40	12,039				
	RCRA REUSE/RECYCLE			8	2,284	285	178,877	18.97%	83.81%
	SOLVENTS (MIXED/OTHER)			24	78,692				
	ONSITE LAND DISPOSAL			1	56,000	56,000	28,005	71.16%	2.14%
	HW RCRA TREATMENT			12	8,220	685	4,428	10.44%	82.49%
	BREVARD County Totals:			469	770,304				

Report for > 40% difference in Management of All by Type from State Averages of > 100 comparison points.

#### COUNTY

WASTE TYPE	Total	RCRA	Totals and disposal percentages by Waste Type and Disposal Method					
MANAGEMENT TYPE	Facilities	Facilities	Wastes	Pounds	Disposed Pounds	/Site	% lbs/disposed/me	thod
BROWARD	6,748	2,228				State Average	9	State Avera
ANTIFREEZE			1,017	3,867,029				
EXEMPT RECYCLE (BATTER	Y, ETC)		814	3,324,969	4,084	3,066	85.98%	31.93%
CORROSIVE (ACID/BASE)			38	517,058				
HW RCRA TREATMENT			25	375,627	15,025	3,594	72.64%	21.52%
PESTICIDES			3	2,911				
HW RCRA TREATMENT			3	2,911	970	70,448	100.00%	37.45%
FIXER/FILM/DEVELOPER			568	3,334,360				
RCRA REUSE/RECYCLE			40	2,015,728	50,393	1,547	60.45%	6.76%
LAMPS (FLUORESCENT - HID)			66	17,663				
UNIVERSAL WASTE (LAMP,	ETC)		58	16,222	279	1,073	91.84%	3.78%
METALS/METAL CONTAMINATED	)		79	796,155				
RCRA REUSE/RECYCLE			10	451,368	45,136	3,561	56.69%	9.95%
HW RCRA TREATMENT			37	71,074	1,920	11,403	8.92%	75.56 <b>%</b>
OTHER TOXIC CHEMICALS			32	80,889				
USED OIL RECYCLING			4	64,400	16,100	4,499	79.61%	3.20%
RECHARGEABLE BATTERIES			96	71,795				
EXEMPT RECYCLE (BATTER	Y, ETC)		94	71,495	760	692	99.58%	19.76%
UNIVERSAL WASTE (LAMP,	ETC)		2	300	150	3,521	0.41%	57.42 <b>%</b>
SOLVENTS (MIXED/OTHER)			159	78,212				
HW RCRA TREATMENT			19	11,152	586	4,428	14.25%	82.49%
BROWARD County Totals:			1,106	6,405,246				

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Report for > 40% difference in Management of All by Type from State Averages of > 100 comparison points.

### COUNTY

WASTE TYPE	Total	RCRA —	Totals and di	tals and disposal percentages by Waste Type and Disposal Method					
MANAGEMENT TYPE	Total Facilities		Wastes	Pounds	Disposed Pounds	/Site	% lbs/disposed/me	ethod	
CALHOUN	65	11				State Average	е	State Avera	
ANTIFREEZE			3	1,687					
ONSITE RECYCLE/REUSE			3	1,687	562	2,018	100.00%	11.01%	
BATTERIES (LEAD-ACID)			1	228					
RCRA REUSE/RECYCLE			1	228	228	7,432	100.00%	7.92 <b>%</b>	
PESTICIDES			1	1,392					
SOLID WASTE LINED LANDF	ILL		1	1,392	1,392	578	100.00%	3.29%	
FIXER/FILM/DEVELOPER			2	898					
DISPOSAL TO SEWER			2	898	449	644	100.00%	6.56%	
LAMPS (FLUORESCENT - HID)			2	60					
HW RCRA TREATMENT			1	50	50	15,618	83.33%	3.75%	
OTHER TOXIC CHEMICALS			1	50					
CESQG HW COLLECTION			1	50	50	61	100.00%	0.01%	
SOLVENTS (MIXED/OTHER)			1	1,165					
RCRA REUSE/RECYCLE			1	1,165	1,165	731	100.00%	2.29%	
USED OIL (AND FILTERS)			25	142,547					
RCRA REUSE/RECYCLE			10	76,428	7,642	3,045	53.61%	1.53%	
USED OIL RECYCLING			12	61,471	5,122	8,638	43.12%	87.47 <b>%</b>	
CALHOUN County Totals:			32	143,369					

Report for > 40% difference in Management of All by Type from State Averages of > 100 comparison points.

#### COUNTY

WASTE TYPE		Total RCRA	Totals and di	od				
MANAGEMENT TYPE	Facilities		Wastes	Pounds	Disposed Pounds	/Site	% lbs/disposed/me	thod
CHARLOTTE	2,013	282				State Average	e	State Avera
CORROSIVE (ACID/BASE)			1	382				
QUESTIONABLE HW MGMT			1	382	382	424	100.00%	0.09%
PESTICIDES			4	588				
SOLID WASTE LINED LANDF	FILL		2	264	132	578	44.89%	3.29%
FIXER/FILM/DEVELOPER			128	110,565				
HW RCRA TREATMENT			117	85,117	727	752	76.98%	35.63%
GASOLINE AND FUELS			7	6,706				
HW RCRA TREATMENT			4	4,414	1,103	4,080	65.82%	21.37%
USED OIL RECYCLING			1	220	220	12,939	3.28%	61.50%
INKS/DYES/TONER			3	477				
HW RCRA TREATMENT			2	465	232	1,837	97.48%	52.74%
LAMPS (FLUORESCENT - HID)			4	1,752				
UNIVERSAL WASTE (LAMP,	ETC)		4	1,752	438	1,073	100.00%	3.78%
OTHER TOXIC CHEMICALS			5	4,159				
HW RCRA TREATMENT			4	4,109	1,027	4,056	98.79%	24.70%
RECHARGEABLE BATTERIES			2	2,460				
EXEMPT RECYCLE (BATTER	RY, ETC)		1	2,400	2,400	692	97.56%	19.76%
CHARLOTTE County Totals:			136	99,123				

Report for > 40% difference in Management of All by Type from State Averages of > 100 comparison points.

#### COUNTY

WASTE TYPE Total		Total RCRA	Totals and disposal percentages by Waste Type and Disposal Method						
MANAGEMENT TYPE	Facilities		Wastes	Pounds	Disposed Pounds	s/Site	% lbs/disposed/me	ethod	
CITRUS	718	252				State Average	1	State Aver	
ANTIFREEZE			100	120,505					
ONSITE RECYCLE/REUSE			63	88,818	1,409	2,018	73.70%	11.01%	
FIXER/FILM/DEVELOPER			49	14,085					
RCRA REUSE/RECYCLE			29	9,896	341	1,547	70.25%	6.76%	
LAMPS (FLUORESCENT - HID)			10	3,206					
UNIVERSAL WASTE (LAMP,	ETC)		10	3,206	320	1,073	100.00%	3.78%	
METALS/METAL CONTAMINATED	)		4	21,586					
RCRA REUSE/RECYCLE			2	19,800	9,900	3,561	91.72%	9.95%	
HW RCRA TREATMENT			1	1,680	1,680	11,403	7.78%	75.56%	
NONHALOGENATED SOLVENTS			164	94,352					
RCRA REUSE/RECYCLE			74	46,944	634	1,060	49.75%	9.19%	
HW RCRA TREATMENT			14	26,132	1,866	1,342	27.69%	74.24%	
RECHARGEABLE BATTERIES			2	8,910					
EXEMPT RECYCLE (BATTER	RY, ETC)		1	7,200	7,200	692	80.80%	19.76 <b>%</b>	
SOLVENTS (MIXED/OTHER)			27	7,698					
COMMERCIAL LAUNDRY (RA	AGS)		13	5,233	402	706	67.97%	4.51%	
HW RCRA TREATMENT			2	70	35	4,428	0.90%	82.49 <b>%</b>	
CITRUS County Totals:			209	208,979					

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Report for > 40% difference in Management of All by Type from State Averages of > 100 comparison points.

#### COUNTY

WASTE TYPE	Total	RCRA	Totals and disposal percentages by Waste Type and Disposal Method					
MANAGEMENT TYPE	Facilities	Facilities	Wastes	Pounds	Disposed Pounds	s/Site	% lbs/disposed/me	ethod
CLAY	290	204				State Average	e	State Aver
ANTIFREEZE			92	625,109				
EXEMPT RECYCLE (BATTER	Y, ETC)		73	529,117	7,248	3,066	84.64%	31.93%
CORROSIVE (ACID/BASE)			2	1,653				
DISPOSAL TO SEWER			1	1,526	1,526	3,215	92.31%	3.55%
PESTICIDES			7	2,227				
ONSITE RECYCLE/REUSE			1	2,000	2,000	408	89.80%	0.23%
INKS/DYES/TONER			1	481				
HW RCRA TREATMENT			1	481	481	1,837	100.00%	52.74%
LAMPS (FLUORESCENT - HID)			8	749				
EXEMPT RECYCLE (BATTER	Y, ETC)		1	400	400	60	53.40%	0.13%
UNIVERSAL WASTE (LAMP, I	ETC)		7	349	49	1,073	46.59%	3.78%
METALS/METAL CONTAMINATED	)		5	5,501				
RCRA REUSE/RECYCLE			1	4,840	4,840	3,561	87.98%	9.95%
HW RCRA TREATMENT			3	498	166	11,403	9.05%	75.56%
OTHER TOXIC CHEMICALS			5	39,180				
DISPOSAL TO SEWER			1	18,807	18,807	13,805	48.00%	4.29%
RECHARGEABLE BATTERIES			1	5				
UNIVERSAL WASTE (LAMP, I	ETC)		1	5	5	3,521	100.00%	57.42 <b>%</b>
SOLVENTS (MIXED/OTHER)			6	812				<del></del>
EVAPORATION ONLY			3	561	187	113	69.08%	0.06%
CLAY County Totals:			93	558,584				

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Report for > 40% difference in Management of All by Type from State Averages of > 100 comparison points.

#### COUNTY

WASTE TYPE	Total	DCDA	Totals and disposal percentages by Waste Type and Disposal Method					
MANAGEMENT TYPE	Facilities	Facilities	Wastes	Pounds	Disposed Pounds	/Site	% lbs/disposed/me	ethod
COLLIER	9,100	1,288				State Average	1	State Averaç
CORROSIVE (ACID/BASE)			18	9,380				
HW RCRA TREATMENT			7	8,067	1,152	3,594	86.00%	21.52%
PESTICIDES			49	16,879				
SOLID WASTE LINED LAND	FILL		27	9,052	335	578	53.62%	3.29%
RECHARGEABLE BATTERIES			10	1,732				
EXEMPT RECYCLE (BATTE	RY, ETC)		7	1,400	200	692	80.83%	19.76 <b>%</b>
COLLIER County Totals:			41	18,519				
	MANAGEMENT TYPE  COLLIER  CORROSIVE (ACID/BASE)  HW RCRA TREATMENT  PESTICIDES  SOLID WASTE LINED LAND  RECHARGEABLE BATTERIES  EXEMPT RECYCLE (BATTE	MANAGEMENT TYPE  COLLIER 9,100  CORROSIVE (ACID/BASE) HW RCRA TREATMENT  PESTICIDES SOLID WASTE LINED LANDFILL  RECHARGEABLE BATTERIES EXEMPT RECYCLE (BATTERY, ETC)	MANAGEMENT TYPE Facilities Facilities  COLLIER 9,100 1,288  CORROSIVE (ACID/BASE) HW RCRA TREATMENT  PESTICIDES SOLID WASTE LINED LANDFILL  RECHARGEABLE BATTERIES EXEMPT RECYCLE (BATTERY, ETC)	WASTETTPE         Total Facilities         RCRA Facilities         Wastes           COLLIER         9,100         1,288           CORROSIVE (ACID/BASE)         18           HW RCRA TREATMENT         7           PESTICIDES         49           SOLID WASTE LINED LANDFILL         27           RECHARGEABLE BATTERIES         10           EXEMPT RECYCLE (BATTERY, ETC)         7	WASTETTPE         Total Facilities         RCRA Facilities         Wastes         Pounds           COLLIER         9,100         1,288         18         9,380           CORROSIVE (ACID/BASE)         18         9,380         7         8,067           PESTICIDES         49         16,879         16,879         27         9,052           RECHARGEABLE BATTERIES         10         1,732         1,732         2,700         1,400           EXEMPT RECYCLE (BATTERY, ETC)         7         1,400         1,400         1,400         1,400	WASTETYPE         Total Facilities         RCRA Facilities         Wastes         Pounds         Disposed Pounds           COLLIER         9,100         1,288         CORROSIVE (ACID/BASE)         18         9,380         Total Facilities         Pesticipes         49         16,879         Solid Research         27         9,052         335         RECHARGEABLE BATTERIES         10         1,732         EXEMPT RECYCLE (BATTERY, ETC)         7         1,400         200	WASTETTPE         Total Facilities         RCRA Facilities         Wastes         Pounds         Disposed Pounds/Site           COLLIER         9,100         1,288         State Average           CORROSIVE (ACID/BASE)         18         9,380         The property of the pounds of	MANAGEMENT TYPE         Facilities Facilities         Facilities         Facilities         Pounds         Disposed Pounds/Site         % Ibs/disposed/med           COLLIER         9,100         1,288         State Average           CORROSIVE (ACID/BASE)         18         9,380         T,152         3,594         86.00%           PESTICIDES         49         16,879         SOLID WASTE LINED LANDFILL         27         9,052         335         578         53.62%           RECHARGEABLE BATTERIES         10         1,732         EXEMPT RECYCLE (BATTERY, ETC)         7         1,400         200         692         80.83%

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#### COUNTY

	WASTE TYPE	Total	DCDA	Totals and di	tals and disposal percentages by Waste Type and Disposal Method				
	MANAGEMENT TYPE	Total Facilities	RCRA Facilities	Wastes	Pounds	Disposed Pounds	s/Site	% lbs/disposed/me	ethod
12	COLUMBIA	221	97				State Average		State Average
	CORROSIVE (ACID/BASE)			1	2,332				
	HW RCRA TREATMENT			1	2,332	2,332	3,594	100.00%	21.52%
	PESTICIDES			5	92,892				
	SOLID WASTE LINED LANDF	FILL		5	92,892	18,578	578	100.00%	3.29%
	FIXER/FILM/DEVELOPER			19	10,994				
	DISPOSAL TO SEWER			9	6,653	739	644	60.51%	6.56 <b>%</b>
	OTHER TOXIC CHEMICALS			2	300,242				
	HW RCRA TREATMENT			1	300,240	300,240	4,056	99.99%	24.70%
	RECHARGEABLE BATTERIES			5	4,302				
	EXEMPT RECYCLE (BATTER	RY, ETC)		2	4,225	2,112	692	98.21%	19.76 <b>%</b>
	SOLVENTS (MIXED/OTHER)			5	1,541				
	DISPOSAL TO SEWER			1	1,085	1,085	3,531	70.40%	0.40%
	COLUMBIA County Totals:			19	407,427				

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#### COUNTY

WASTE TYPE	Total	RCRA	Totals and disposal percentages by Waste Type and Disposal Method						
MANAGEMENT TYPE	Facilities		Wastes	Pounds	Disposed Pounds	/Site	% lbs/disposed/me	thod	
DADE	5,832	3,306				State Average		State Aver	
CORROSIVE (ACID/BASE)			44	80,295					
HW RCRA TREATMENT			42	79,253	1,886	3,594	98.70%	21.52%	
PESTICIDES			6	15,797					
DISPOSAL TO SEPTIC TANK			1	11,609	11,609	33	73.48%	0.00%	
FIXER/FILM/DEVELOPER			1,143	2,053,422					
EXEMPT RECYCLE (BATTER	Y, ETC)		558	1,063,527	1,905	324	51.79%	6.08%	
INKS/DYES/TONER			45	171,816					
HW RCRA TREATMENT			45	171,816	3,818	1,837	100.00%	52.74%	
LAMPS (FLUORESCENT - HID)			23	10,104					
HW RCRA TREATMENT			13	7,584	583	15,618	75.05%	3.75%	
RCRA REUSE/RECYCLE			9	2,472	274	178,877	24.46%	83.81%	
METALS/METAL CONTAMINATED			488	2,308,523					
USED OIL RECYCLING			205	1,087,674	5,305	3,373	47.11%	3.50%	
OTHER TOXIC CHEMICALS			380	4,867,495					
USED OIL RECYCLING			150	2,668,741	17,791	4,499	54.82%	3.20%	
RECHARGEABLE BATTERIES			8	3,312					
HW RCRA TREATMENT			5	2,400	480	281	72.46%	0.52%	
DADE County Totals:			1,028	5,095,076					

Report for > 40% difference in Management of All by Type from State Averages of > 100 comparison points.

#### COUNTY

	WASTE TYPE	Total	RCRA	Totals and d	isposal percentage	es by Waste Type and	Disposal Metho	d	
	MANAGEMENT TYPE	Total Facilities	Facilities	Wastes	Pounds	Disposed Pounds/	Site	% lbs/disposed/me	ethod
15	DIXIE	59	18				State Average	•	State Average
	FIXER/FILM/DEVELOPER			4	1,167				
	HW RCRA TREATMENT			2	900	450	752	77.12%	35.63 <b>%</b>
	GASOLINE AND FUELS			2	374				
	RCRA REUSE/RECYCLE			1	340	340	2,102	90.90%	2.11%
	HALOGENATED SOLVENTS			1	615				
	RCRA REUSE/RECYCLE			1	615	615	949	100.00%	6.59%
	DIXIE County Totals:			4	1,855				

Report for > 40% difference in Management of All by Type from State Averages of > 100 comparison points.

#### COUNTY

	WASTE TYPE	E TYPE Total RCRA		Totals and di	isposal percentage	s by Waste Type and	by Waste Type and Disposal Method			
	MANAGEMENT TYPE	Facilities	Facilities	Wastes	Pounds	Disposed Pound	s/Site	% lbs/disposed/me	thod	
6	DUVAL	4,842	1,384				State Average		State Averag	
	CORROSIVE (ACID/BASE)			85	3,534,526					
	HW RCRA TREATMENT			50	3,528,652	70,573	3,594	99.83%	21.52%	
	PESTICIDES			7	373,802					
	HW RCRA TREATMENT			7	373,802	53,400	70,448	100.00%	37.45%	
	LAMPS (FLUORESCENT - HID)			42	56,443					
	UNIVERSAL WASTE (LAMP, E	TC)		25	52,611	2,104	1,073	93.21%	3.78%	
	RCRA REUSE/RECYCLE			6	713	118	178,877	1.26%	83.81%	
	OTHER TOXIC CHEMICALS			104	137,561					
	HW RCRA TREATMENT			101	134,180	1,328	4,056	97.54%	24.70%	
	SOLVENTS (MIXED/OTHER)			310	511,310					
	HW RCRA TREATMENT			89	130,842	1,470	4,428	25.58%	82.49%	
	DUVAL County Totals:			278	4,220,800					

Report for > 40% difference in Management of All by Type from State Averages of > 100 comparison points.

COUNTY

WASTE TYPE	Total	RCRA	Totals and di	sposal percentage	es by Waste Type and	Disposal Method		
MANAGEMENT TYPE	Facilities		Wastes	Pounds	Disposed Pounds	/Site	% lbs/disposed/me	thod
ESCAMBIA	2,472	403				State Average		State Av
CORROSIVE (ACID/BASE)			3	20,352				
RCRA REUSE/RECYCLE			1	17,808	17,808	2,260	87.50%	1.57%
PESTICIDES			2	21				
CESQG HW COLLECTION			1	12	12	35	57.14%	0.00%
ONSITE RECYCLE/REUSE			1	9	9	408	42.85%	0.23%
FIXER/FILM/DEVELOPER			20	4,323				
EXEMPT RECYCLE (BATTER	RY, ETC)		4	2,281	570	324	52.76%	6.08%
GASOLINE AND FUELS			16	56,595				
EXEMPT RECYCLE (BATTER	RY, ETC)		6	45,846	7,641	9,658	81.00%	8.37%
HALOGENATED SOLVENTS			7	15,283				
RCRA REUSE/RECYCLE			2	7,151	3,575	949	46.79%	6.59%
HW RCRA TREATMENT			3	5,729	1,909	1,436	37.48%	80.60%
INKS/DYES/TONER			5	6,542				
EXEMPT RECYCLE (BATTER	RY, ETC)		3	6,405	2,135	661	97.90%	1.94%
HW RCRA TREATMENT			1	131	131	1,837	2.00%	52.74%
LAMPS (FLUORESCENT - HID)			69	500				
UNIVERSAL WASTE (LAMP,	ETC)		67	428	6	1,073	85.60%	3.78%
METALS/METAL CONTAMINATED	)		1	2,640				
RCRA REUSE/RECYCLE			1	2,640	2,640	3,561	100.00%	9.95%
NONHALOGENATED SOLVENTS			298	226,331				
RCRA REUSE/RECYCLE			127	151,220	1,190	1,060	66.81%	9.19%
HW RCRA TREATMENT			10	2,696	269	1,342	1.19%	74.24%
OTHER TOXIC CHEMICALS			21	1,908				
EXEMPT RECYCLE (BATTER	RY, ETC)		21	1,908	90	339	100.00%	0.33%
PAINTS/COATINGS			45	72,576				

Report for > 40% difference in Management of All by Type from State Averages of > 100 comparison points.

#### COUNTY

WASTE TYPE	Tatal	RCRA	Totals and disposal percentages by Waste Type and Disposal Method						
	MANAGEMENT TYPE	Total Facilities		Wastes	Pounds	Disposed Pound	s/Site	% lbs/disposed/me	ethod
7	ESCAMBIA	2,472	403				State Average		State Avera
	HW RCRA TREATMENT			3	1,439	479	2,036	1.98%	89.50 <b>%</b>
	SOLVENTS (MIXED/OTHER)			29	25,454				<del></del>
	EXEMPT RECYCLE (BATTE	RY, ETC)		10	18,377	1,837	2,074	72.19%	0.95%
	HW RCRA TREATMENT			5	1,601	320	4,428	6.28%	82.49%
	USED OIL (AND FILTERS)			851	6,422,760				
	EXEMPT RECYCLE (BATTE	RY, ETC)		367	4,472,266	12,186	5,375	69.63%	1.17%
	USED OIL RECYCLING			253	1,834,166	7,249	8,638	28.55%	87.47 <b>%</b>
	ESCAMBIA County Totals:			886	6,572,113				

Report for > 40% difference in Management of All by Type from State Averages of > 100 comparison points.

#### COUNTY

WASTE TYPE  MANAGEMENT TYPE  FLAGLER	STE TYPE Total RCRA		Totals and disposal percentages by Waste Type and Disposal Method						
	MANAGEMENT TYPE	Facilities	Facilities	Wastes	Pounds	Disposed Pounds	/Site	% lbs/disposed/me	ethod
	MANAGEMENT TYPE  FLAGLER  ANTIFREEZE  RCRA REUSE/RECYCLE  BATTERIES (LEAD-ACID)  RCRA REUSE/RECYCLE  EXEMPT RECYCLE (BATT  CORROSIVE (ACID/BASE)  HW RCRA TREATMENT  FIXER/FILM/DEVELOPER  HW RCRA TREATMENT  HALOGENATED SOLVENTS  RCRA REUSE/RECYCLE  METALS/METAL CONTAMINAT  EXEMPT RECYCLE (BATT  HW RCRA TREATMENT	72	27				State Average	e	State Avera
	ANTIFREEZE			25	37,563				
	RCRA REUSE/RECYCLE			17	26,554	1,562	2,517	70.69%	12.84%
	BATTERIES (LEAD-ACID)			31	107,172				
	RCRA REUSE/RECYCLE			16	96,368	6,023	7,432	89.91%	7.92%
	EXEMPT RECYCLE (BATTER	RY, ETC)		14	9,892	706	10,236	9.23%	90.90%
	CORROSIVE (ACID/BASE)			1	127				
	HW RCRA TREATMENT			1	127	127	3,594	100.00%	21.52%
	FIXER/FILM/DEVELOPER			2	56				
	HW RCRA TREATMENT			1	50	50	752	89.28%	35.63%
	HALOGENATED SOLVENTS			2	600				
	RCRA REUSE/RECYCLE			2	600	300	949	100.00%	6.59%
	METALS/METAL CONTAMINATED	)		2	260				
	EXEMPT RECYCLE (BATTER	RY, ETC)		1	240	240	547	92.30%	1.28%
	HW RCRA TREATMENT			1	20	20	11,403	7.69%	75.56%
	OTHER TOXIC CHEMICALS			1	25				
	HW RCRA TREATMENT			1	25	25	4,056	100.00%	24.70%
	PAINTS/COATINGS			5	6,348				
	RCRA REUSE/RECYCLE			2	3,584	1,792	1,335	56.45%	2.98%
	HW RCRA TREATMENT			2	2,644	1,322	2,036	41.65%	89.50 <b>%</b>
	FLAGLER County Totals:			58	140,104				

Report for > 40% difference in Management of All by Type from State Averages of > 100 comparison points.

#### COUNTY

	WASTE TYPE	Total	RCRA	Totals and di	and disposal percentages by Waste Type and Disposal Method				
	MANAGEMENT TYPE	Total Facilities	Facilities	Wastes	Pounds	Disposed Pounds	s/Site	% lbs/disposed/me	ethod
19	FRANKLIN	48	6				State Average		State Averag
	ANTIFREEZE			1	1,001				
	ONSITE RECYCLE/REUSE			1	1,001	1,001	2,018	100.00%	11.01%
	BATTERIES (LEAD-ACID)			3	456				
	RCRA REUSE/RECYCLE			3	456	152	7,432	100.00%	7.92%
	FIXER/FILM/DEVELOPER			2	512				
	RCRA REUSE/RECYCLE			2	512	256	1,547	100.00%	6.76 <b>%</b>
	INKS/DYES/TONER			1	175				
	RCRA REUSE/RECYCLE			1	175	175	284	100.00%	0.83%
	NONHALOGENATED SOLVENTS			1	140				
	RCRA REUSE/RECYCLE			1	140	140	1,060	100.00%	9.19%
	PAINTS/COATINGS			1	8				
	SOLID WASTE LINED LANDFIL	.L		1	8	8	142	100.00%	0.56%
	FRANKLIN County Totals:			9	2,292				_

Report for > 40% difference in Management of All by Type from State Averages of > 100 comparison points.

#### COUNTY

WASTE TYPE	Total RCRA	DCDA	Totals and disposal percentages by Waste Type and Disposal Method						
MANAGEMENT TYPE	Facilities	Facilities	Wastes	Pounds	Disposed Pounds	s/Site	% lbs/disposed/me	ethod	
GADSDEN	312	26				State Average	1	State Aver	
ANTIFREEZE			6	9,074					
RCRA REUSE/RECYCLE			4	8,424	2,106	2,517	92.83%	12.84%	
BATTERIES (LEAD-ACID)			22	133,378					
RCRA REUSE/RECYCLE			18	101,302	5,627	7,432	75.95%	7.92%	
EXEMPT RECYCLE (BATTER	Y, ETC)		2	31,920	15,960	10,236	23.93%	90.90%	
PESTICIDES			6	1,691					
SOLID WASTE LINED LANDF	ILL		6	1,691	281	578	100.00%	3.29%	
HALOGENATED SOLVENTS			4	2,376					
USED OIL RECYCLING			1	2,170	2,170	226	91.32%	0.25%	
NONHALOGENATED SOLVENTS			13	201,069					
QUESTIONABLE HW MGMT			5	193,256	38,651	335	96.11%	0.68%	
HW RCRA TREATMENT			7	7,799	1,114	1,342	3.87%	74.24%	
PAINTS/COATINGS			2	517					
RCRA REUSE/RECYCLE			1	360	360	1,335	69.63%	2.98%	
SOLVENTS (MIXED/OTHER)			1	6					
OTHER ONSITE TDR			1	6	6	597	100.00%	0.06%	
USED OIL (AND FILTERS)			33	212,023					
USED OIL RECYCLING			8	90,738	11,342	8,638	42.79%	87.47%	
GADSDEN County Totals:			53	437,666					

Report for > 40% difference in Management of All by Type from State Averages of > 100 comparison points.

#### COUNTY

WASTE TYPE	TE TYPE Totals and disposal percentages by Waste Type and Disposal  Total RCRA  Totals and disposal percentages by Waste Type and Disposal					Disposal Method		
MANAGEMENT TYPE	Facilities	Facilities	Wastes	Pounds	Disposed Pounds	s/Site	% lbs/disposed/method	
GILCHRIST	60	13				State Average		State Averag
PESTICIDES			5	2,184				
ONSITE RECYCLE/REUS	SE		1	1,493	1,493	408	68.36%	0.23%
FIXER/FILM/DEVELOPER			2	1,000				
HW RCRA TREATMENT			2	1,000	500	752	100.00%	35.63 <b>%</b>
GASOLINE AND FUELS			2	227				
RCRA REUSE/RECYCLE	Ξ		1	170	170	2,102	74.88%	2.11%
HALOGENATED SOLVENTS			3	231				
RCRA REUSE/RECYCLE	Ξ		1	110	110	949	47.61%	6.59 <b>%</b>
LAMPS (FLUORESCENT - HIL	D)		3	60				
CESQG HW COLLECTIO	ON		2	58	29	15	96.66%	0.00%
RECHARGEABLE BATTERIES	S		2	24				
EXEMPT RECYCLE (BAT	TTERY, ETC)		1	20	20	692	83.33%	19.76 <b>%</b>
GILCHRIST County Totals:			8	2,851				

Report for > 40% difference in Management of All by Type from State Averages of > 100 comparison points.

#### COUNTY

WASTE TYPE	E TYPE Total RO		Totals and di	sposal percentage	es by Waste Type and	l Disposal Method		
MANAGEMENT TYPE	Facilities	Facilities	Wastes	Pounds	Disposed Pounds	s/Site	% lbs/disposed/me	ethod
GLADES	117	7				State Average		State Averag
ANTIFREEZE			4	7,772				
HW RCRA TREATMENT			1	5,504	5,504	6,068	70.81%	21.13%
PESTICIDES			1	6				
SOLID WASTE LINED LANDF	ILL		1	6	6	578	100.00%	3.29%
NONHALOGENATED SOLVENTS			4	1,412				
RCRA REUSE/RECYCLE			1	1,400	1,400	1,060	99.15%	9.19%
PAINTS/COATINGS			3	30				
SOLID WASTE LINED LANDF	ILL		3	30	10	142	100.00%	0.56%
SOLVENTS (MIXED/OTHER)			1	6				
SOLID WASTE LINED LANDF	ILL		1	6	6	2,590	100.00%	3.67%
GLADES County Totals:			7	6,946				
	MANAGEMENT TYPE  GLADES  ANTIFREEZE  HW RCRA TREATMENT  PESTICIDES  SOLID WASTE LINED LANDE  NONHALOGENATED SOLVENTS  RCRA REUSE/RECYCLE  PAINTS/COATINGS  SOLID WASTE LINED LANDE  SOLVENTS (MIXED/OTHER)  SOLID WASTE LINED LANDE	MANAGEMENT TYPE  GLADES  GLADES  ANTIFREEZE  HW RCRA TREATMENT  PESTICIDES  SOLID WASTE LINED LANDFILL  NONHALOGENATED SOLVENTS  RCRA REUSE/RECYCLE  PAINTS/COATINGS  SOLID WASTE LINED LANDFILL  SOLVENTS (MIXED/OTHER)  SOLID WASTE LINED LANDFILL	MANAGEMENT TYPE Facilities  GLADES  117  ANTIFREEZE  HW RCRA TREATMENT  PESTICIDES  SOLID WASTE LINED LANDFILL  NONHALOGENATED SOLVENTS  RCRA REUSE/RECYCLE  PAINTS/COATINGS  SOLID WASTE LINED LANDFILL  SOLVENTS (MIXED/OTHER)  SOLID WASTE LINED LANDFILL	WASTETTFE         Total Facilities         RCRA Facilities         Wastes           GLADES         117         7           ANTIFREEZE         4         HW RCRA TREATMENT         1           PESTICIDES         1         SOLID WASTE LINED LANDFILL         1           NONHALOGENATED SOLVENTS         4         RCRA REUSE/RECYCLE         1           PAINTS/COATINGS         3         SOLID WASTE LINED LANDFILL         3           SOLVENTS (MIXED/OTHER)         1         SOLID WASTE LINED LANDFILL         1	WASTE TIFE         Total Facilities         RCRA Facilities         Wastes         Pounds           GLADES         117         7           ANTIFREEZE         4         7,772           HW RCRA TREATMENT         1         5,504           PESTICIDES         1         6           SOLID WASTE LINED LANDFILL         1         6           NONHALOGENATED SOLVENTS         4         1,412           RCRA REUSE/RECYCLE         1         1,400           PAINTS/COATINGS         3         3           SOLID WASTE LINED LANDFILL         3         30           SOLVENTS (MIXED/OTHER)         1         6           SOLID WASTE LINED LANDFILL         1         6	MANAGEMENT TYPE         Total Facilities         RCRA Facilities         Wastes         Pounds         Disposed Pounds           GLADES         117         7           ANTIFREEZE         4         7,772         4         7,772         4         5,504 <td< td=""><td>MANAGEMENT TYPE         Total Facilities         RCRA Facilities         Wastes         Pounds         Disposed Pounds/Site           GLADES         117         7         State Average           ANTIFREEZE         4         7,772         HW RCRA TREATMENT         1         5,504         5,504         6,068           PESTICIDES         1         6         SOLID WASTE LINED LANDFILL         1         6         6         578           NONHALOGENATED SOLVENTS         4         1,412         RCRA REUSE/RECYCLE         1         1,400         1,400         1,060           PAINTS/COATINGS         3         3         30         10         142           SOLID WASTE LINED LANDFILL         3         30         10         142           SOLVENTS (MIXED/OTHER)         1         6         2,590</td><td>MANAGEMENT TYPE         Facilities Facilities         RCRA Facilities         Wastes         Pounds         Disposed Pounds/Site         % Ibs/disposed/mode           GLADES         117         7         State Average           ANTIFREEZE         4         7,772         FOUND TYPE TYPE TYPE TYPE TYPE TYPE TYPE TYPE</td></td<>	MANAGEMENT TYPE         Total Facilities         RCRA Facilities         Wastes         Pounds         Disposed Pounds/Site           GLADES         117         7         State Average           ANTIFREEZE         4         7,772         HW RCRA TREATMENT         1         5,504         5,504         6,068           PESTICIDES         1         6         SOLID WASTE LINED LANDFILL         1         6         6         578           NONHALOGENATED SOLVENTS         4         1,412         RCRA REUSE/RECYCLE         1         1,400         1,400         1,060           PAINTS/COATINGS         3         3         30         10         142           SOLID WASTE LINED LANDFILL         3         30         10         142           SOLVENTS (MIXED/OTHER)         1         6         2,590	MANAGEMENT TYPE         Facilities Facilities         RCRA Facilities         Wastes         Pounds         Disposed Pounds/Site         % Ibs/disposed/mode           GLADES         117         7         State Average           ANTIFREEZE         4         7,772         FOUND TYPE TYPE TYPE TYPE TYPE TYPE TYPE TYPE

Report for > 40% difference in Management of All by Type from State Averages of > 100 comparison points.

#### COUNTY

	WASTE TYPE	Total	RCRA	Totals and di	isposal percentage	es by Waste Type and	d Disposal Method	od	
	MANAGEMENT TYPE	Total Facilities	Facilities	Wastes	Pounds	Disposed Pound	s/Site	% lbs/disposed/me	ethod
23	GULF	68	8				State Average		State Average
	ANTIFREEZE			3	1,615				
	RCRA REUSE/RECYCLE			2	1,532	766	2,517	94.86%	12.84%
	BATTERIES (LEAD-ACID)			7	6,521				
	HW RCRA TREATMENT			2	4,636	2,318	2,865	71.09%	0.12%
	EXEMPT RECYCLE (BATTE	RY, ETC)		1	213	213	10,236	3.26%	90.90%
	FIXER/FILM/DEVELOPER			1	169				
	DISPOSAL TO SEWER			1	169	169	644	100.00%	6.56 <b>%</b>
	METALS/METAL CONTAMINATE	D		1	484				
	RCRA REUSE/RECYCLE			1	484	484	3,561	100.00%	9.95 <b>%</b>
	RECHARGEABLE BATTERIES			3	134				
	SOLID WASTE LINED LAND	FILL		2	132	66	6,503	98.50%	9.64%
	GULF County Totals:			9	7,166				

Report for > 40% difference in Management of All by Type from State Averages of > 100 comparison points.

#### COUNTY

	WASTE TYPE	<u>I</u>	ASTE TYPE Total RCRA		Totals and disposal percentages by Waste Type and Disposal Method					
	MANAGEMENT TYPE	Facilities	Facilities	Wastes	Pounds	Disposed Pounds	s/Site	% lbs/disposed/me	ethod	
24	HAMILTON	62	17				State Average	9	State Average	
	ANTIFREEZE			5	20,566					
	EXEMPT RECYCLE (BATTER	RY, ETC)		5	20,566	4,113	3,066	100.00%	31.93%	
	PESTICIDES			1	2					
	SOLID WASTE LINED LANDI	FILL		1	2	2	578	100.00%	3.29%	
	GASOLINE AND FUELS			1	113					
	HW FUEL BURN/BLEND			1	113	113	1,390	100.00%	0.38%	
	HALOGENATED SOLVENTS			3	1,187					
	HW RCRA TREATMENT			1	400	400	1,436	33.69%	80.60%	
	RECHARGEABLE BATTERIES			1	12					
	SOLID WASTE LINED LANDI	FILL		1	12	12	6,503	100.00%	9.64%	
	USED OIL (AND FILTERS)			31	448,308					
	EXEMPT RECYCLE (BATTER	RY, ETC)		3	390,900	130,300	5,375	87.19%	1.17%	
	USED OIL RECYCLING			18	54,923	3,051	8,638	12.25%	87.47%	
	HAMILTON County Totals:			30	466,916					

Report for > 40% difference in Management of All by Type from State Averages of > 100 comparison points.

#### COUNTY

	WASTE TYPE	Total	RCRA	Totals and di	isposal percentage	es by Waste Type and	Disposal Metho	od	
	MANAGEMENT TYPE	Facilities	Facilities	Wastes	Pounds	Disposed Pounds	/Site	% lbs/disposed/me	ethod
25	HARDEE	509	164				State Average	e	State Aver
	GASOLINE AND FUELS			15	11,711				
	ACCUMULATION - NO MAN	NAGEMENT PLA	AN	6	8,319	1,386	993	71.03%	0.72%
	USED OIL RECYCLING			2	130	65	12,939	1.11%	61.50 <b>%</b>
	INKS/DYES/TONER			1	9				
	SOLID WASTE LINED LAND	DFILL		1	9	9	718	100.00%	5.55 <b>%</b>
	METALS/METAL CONTAMINATE	ĒD		5	451				
	QUESTIONABLE HW MGM	Т		2	247	123	241	54.76%	0.12%
	OTHER TOXIC CHEMICALS			9	13,970				
	USED OIL RECYCLING			1	8,340	8,340	4,499	59.69%	3.20%
	PAINTS/COATINGS			24	2,013				
	HW RCRA TREATMENT			1	432	432	2,036	21.46%	89.50 <b>%</b>
	RECHARGEABLE BATTERIES			1	5				
	SOLID WASTE LINED LAND	DFILL		1	5	5	6,503	100.00%	9.64%
	SOLVENTS (MIXED/OTHER)			4	370				
	COMMERCIAL LAUNDRY (I	RAGS)		2	270	135	706	72.97%	4.51%
	HW RCRA TREATMENT			1	90	90	4,428	24.32%	82.49 <b>%</b>
	HARDEE County Totals:			17	17,842				

Report for > 40% difference in Management of All by Type from State Averages of > 100 comparison points.

#### COUNTY

WASTE TYPE	Total	RCRA	Totals and d	d				
MANAGEMENT TYPE	Facilities	Facilities	Wastes	Pounds	Disposed Pounds	s/Site	% lbs/disposed/me	ethod
HENDRY	249	31				State Average	)	State Aver
ANTIFREEZE			21	25,243				
HW RCRA TREATMENT			10	17,246	1,724	6,068	68.31%	21.13%
PESTICIDES			1	18				
SOLID WASTE LINED LANDF	ILL		1	18	18	578	100.00%	3.29%
GASOLINE AND FUELS			4	6,855				
HW RCRA TREATMENT			3	5,729	1,909	4,080	83.57%	21.37%
HALOGENATED SOLVENTS			1	271				
ACCUMULATION - NO MANA	GEMENT PL	AN	1	271	271	147	100.00%	0.37%
INKS/DYES/TONER			1	12				
SOLID WASTE INCINERATO	R (WTE)		1	12	12	600	100.00%	0.22%
LAMPS (FLUORESCENT - HID)			7	13				
SOLID WASTE LINED LANDF	ILL		3	7	2	1,551	53.84%	8.42%
UNIVERSAL WASTE (LAMP,	ETC)		4	6	1	1,073	46.15%	3.78%
METALS/METAL CONTAMINATED	)		3	564				
RCRA REUSE/RECYCLE			1	420	420	3,561	74.46%	9.95%
OTHER TOXIC CHEMICALS			1	220				
HW RCRA TREATMENT			1	220	220	4,056	100.00%	24.70%
SOLVENTS (MIXED/OTHER)			3	135				
RCRA REUSE/RECYCLE			2	123	61	731	91.11%	2.29%
HENDRY County Totals:			27	24,052				

Report for > 40% difference in Management of All by Type from State Averages of > 100 comparison points.

#### COUNTY

WASTE TYPE	RCRA	Totals and disposal percentages by Waste Type and Disposal Method							
MANAGEMENT TYPE	Total Facilities	Facilities	Wastes	Pounds	Disposed Pounds/	Site	% lbs/disposed/me	thod	
HERNANDO	722	82				State Averag	е	State Avera	
ANTIFREEZE			67	158,305					
EXEMPT RECYCLE (BAT	TERY, ETC)		62	152,901	2,466	3,066	96.58%	31.93%	
CORROSIVE (ACID/BASE)			1	2,664					
HW RCRA TREATMENT			1	2,664	2,664	3,594	100.00%	21.52 <b>%</b>	
PESTICIDES			25	148,908					
ONSITE RECYCLE/REUS	E		12	144,840	12,070	408	97.26%	0.23%	
FIXER/FILM/DEVELOPER			5	2,982					
RCRA REUSE/RECYCLE			1	2,000	2,000	1,547	67.06%	6.76%	
GASOLINE AND FUELS			5	1,636					
HW RCRA TREATMENT			3	1,545	515	4,080	94.43%	21.37%	
INKS/DYES/TONER			1	300					
HW RCRA TREATMENT			1	300	300	1,837	100.00%	52.74%	
LAMPS (FLUORESCENT - HID	)		1	8					
CESQG HW COLLECTION	N		1	8	8	15	100.00%	0.00%	
RECHARGEABLE BATTERIES	}		1	1					
UNIVERSAL WASTE (LAN	MP, ETC)		1	1	1	3,521	100.00%	57.42%	
HERNANDO County Totals:			82	304,259					

Report for > 40% difference in Management of All by Type from State Averages of > 100 comparison points.

#### COUNTY

WASTE TYPE	Total	RCRA	Totals and di	sposal percentage	d			
MANAGEMENT TYPE	Total Facilities	Facilities	Wastes	Pounds	Disposed Pounds	/Site	% lbs/disposed/me	ethod
HIGHLANDS	1,464	443				State Average	)	State Ave
ANTIFREEZE			62	154,662				
DISPOSAL TO SEWER			1	100,080	100,080	268	64.70%	0.00%
CORROSIVE (ACID/BASE)			8	4,102				
ACCUMULATION - NO MANA	GEMENT PLA	λN	3	2,512	837	817	61.23%	0.19%
GASOLINE AND FUELS			39	102,064				
ONSITE RECYCLE/REUSE			8	68,843	8,605	2,728	67.45%	1.98%
INKS/DYES/TONER			7	1,236				
ACCUMULATION - NO MANA	GEMENT PLA	AN	2	1,138	569	96	92.07%	0.07%
HW RCRA TREATMENT			2	40	20	1,837	3.23%	52.74%
LAMPS (FLUORESCENT - HID)			77	2,668				
UNIVERSAL WASTE (LAMP,	ETC)		15	1,187	79	1,073	44.49%	3.78%
RCRA REUSE/RECYCLE			1	120	120	178,877	4.49%	83.81%
METALS/METAL CONTAMINATED	)		35	88,373				
HW RCRA TREATMENT			16	5,683	355	11,403	6.43%	75.56 <b>%</b>
OTHER TOXIC CHEMICALS			14	4,471				
WW TREATMENT TO EVAPO	PRATION		1	2,002	2,002	4,047	44.77%	0.71%
PAINTS/COATINGS			66	24,260				
ACCUMULATION - NO MANA	GEMENT PLA	λN	39	11,460	293	354	47.23%	2.60%
HW RCRA TREATMENT			10	9,258	925	2,036	38.16%	89.50%
SOLVENTS (MIXED/OTHER)			21	3,452				
RCRA REUSE/RECYCLE			2	1,747	873	731	50.60%	2.29%
HW RCRA TREATMENT			2	580	290	4,428	16.80%	82.49%
HIGHLANDS County Totals:			102	204,650				

Report for > 40% difference in Management of All by Type from State Averages of > 100 comparison points.

#### COUNTY

	WASTE TYPE	Total	DCDA	Totals and di	sposal percentage	Disposal Metho	d		
	MANAGEMENT TYPE	Total Facilities	RCRA Facilities	Wastes	Pounds	Disposed Pounds	s/Site	% lbs/disposed/me	ethod
29	HILLSBOROUGH	21,902	2,590				State Average	)	State Averag
	CORROSIVE (ACID/BASE)			43	1,225,158				
	DISPOSAL TO SEWER			1	1,059,989	1,059,989	3,215	86.51%	3.55%
	FIXER/FILM/DEVELOPER			490	179,621				
	EXEMPT RECYCLE (BATTE	RY, ETC)		241	83,741	347	324	46.62%	6.08 <b>%</b>
	LAMPS (FLUORESCENT - HID)			2,688	179,179				
	EXEMPT RECYCLE (BATTE	RY, ETC)		529	123,251	232	60	68.78%	0.13%
	RCRA REUSE/RECYCLE			21	803	38	178,877	0.44%	83.81%
	METALS/METAL CONTAMINATE	D		150	3,038,673				
	RCRA REUSE/RECYCLE			11	1,986,584	180,598	3,561	65.37%	9.95%
	HW RCRA TREATMENT			76	293,296	3,859	11,403	9.65%	75.56%
	OTHER TOXIC CHEMICALS			38	972,754				<del></del> -
	HW RCRA TREATMENT			32	904,240	28,257	4,056	92.95%	24.70%
	HILLSBOROUGH County Totals:			911	4,451,904				

Report for > 40% difference in Management of All by Type from State Averages of > 100 comparison points.

#### COUNTY

WASTE TYPE	Total	RCRA	Totals and disposal percentages by Waste Type and Disposal Method						
MANAGEMENT TYPE	Total Facilities	Facilities	Wastes	Pounds	Disposed Pounds	s/Site	% lbs/disposed/me	ethod	
HOLMES	160	37				State Average	)	State Avera	
PESTICIDES			2	106					
SOLID WASTE LINED LANDF	ILL		2	106	53	578	100.00%	3.29%	
FIXER/FILM/DEVELOPER			6	7,381					
WW TREATED TO POTW			1	6,005	6,005	6,844	81.35%	39.55 <b>%</b>	
GASOLINE AND FUELS			3	1,613					
ONSITE RECYCLE/REUSE			1	1,132	1,132	2,728	70.17%	1.98%	
HALOGENATED SOLVENTS			1	114					
EVAPORATION ONLY			1	114	114	1,172	100.00%	1.04%	
LAMPS (FLUORESCENT - HID)			1	87					
HW RCRA TREATMENT			1	87	87	15,618	100.00%	3.75%	
OTHER TOXIC CHEMICALS			1	120					
SOLID WASTE LINED LANDF	ILL		1	120	120	37,657	100.00%	30.13%	
PAINTS/COATINGS			4	55,187					
ONSITE LAND DISPOSAL			1	50,000	50,000	12	90.60%	0.00%	
HW RCRA TREATMENT			1	94	94	2,036	0.17%	89.50%	
RECHARGEABLE BATTERIES			1	150					
HW RCRA TREATMENT			1	150	150	281	100.00%	0.52%	
SOLVENTS (MIXED/OTHER)			17	5,587					
COMMERCIAL LAUNDRY (RA	GS)		7	3,300	471	706	59.06%	4.51%	
HW RCRA TREATMENT			4	1,469	367	4,428	26.29%	82.49%	
HOLMES County Totals:			21	62,577					

Report for > 40% difference in Management of All by Type from State Averages of > 100 comparison points.

#### COUNTY

WASTE TYPE	Total	RCRA Facilities	Totals and disposal percentages by Waste Type and Disposal Method							
MANAGEMENT TYPE	Facilities		Wastes	Pounds	Disposed Pounds	/Site	% lbs/disposed/me	thod		
INDIAN RIVER	656	301				State Average	)	State Averag		
ANTIFREEZE			129	234,527						
RCRA REUSE/RECYCLE			41	128,477	3,133	2,517	54.78%	12.84%		
BATTERIES (LEAD-ACID)			233	1,264,628						
RCRA REUSE/RECYCLE			91	679,440	7,466	7,432	53.72%	7.92%		
EXEMPT RECYCLE (BATTER	RY, ETC)		140	584,352	4,173	10,236	46.20%	90.90%		
CORROSIVE (ACID/BASE)			2	50,020						
WW TREATED OTHER DISF	POSAL		1	50,000	50,000	3,502	99.96%	5.29%		
PESTICIDES			53	11,826						
SOLID WASTE LINED LAND	FILL		42	5,868	139	578	49.61%	3.29%		
FIXER/FILM/DEVELOPER			19	5,770						
HW RCRA TREATMENT			10	4,448	444	752	77.08%	35.63%		
INKS/DYES/TONER			5	2,133						
HW RCRA TREATMENT			2	2,018	1,009	1,837	94.60%	52.74%		
LAMPS (FLUORESCENT - HID)			30	2,906						
UNIVERSAL WASTE (LAMP,	ETC)		18	2,413	134	1,073	83.03%	3.78%		
OTHER TOXIC CHEMICALS			3	14						
RCRA REUSE/RECYCLE			1	12	12	104,318	85.71%	32.46%		
INDIAN RIVER County Totals:			346	1,457,028						

Report for > 40% difference in Management of All by Type from State Averages of > 100 comparison points.

#### COUNTY

WASTE TYPE	Tatal	otal RCRA acilities Facilities	Totals and disposal percentages by Waste Type and Disposal Method						
MANAGEMENT TYPE	Facilities		Wastes	Pounds	Disposed Pounds	s/Site	% lbs/disposed/me	thod	
JACKSON	128	30				State Average		State Avera	
ANTIFREEZE			2	467					
ONSITE RECYCLE/REUSE			1	300	300	2,018	64.23%	11.01%	
BATTERIES (LEAD-ACID)			4	10,944					
RCRA REUSE/RECYCLE			4	10,944	2,736	7,432	100.00%	7.92%	
PESTICIDES			1	25					
SOLID WASTE LINED LANDFIL	_L		1	25	25	578	100.00%	3.29%	
FIXER/FILM/DEVELOPER			6	4,596					
DISPOSAL TO SEWER			5	3,762	752	644	81.85%	6.56%	
INKS/DYES/TONER			1	131					
CESQG HW COLLECTION			1	131	131	42	100.00%	0.06%	
LAMPS (FLUORESCENT - HID)			8	230					
SOLID WASTE LINED LANDFIL	_L		7	220	31	1,551	95.65%	8.42%	
NONHALOGENATED SOLVENTS			8	7,553					
RCRA REUSE/RECYCLE			4	5,040	1,260	1,060	66.72%	9.19 <b>%</b>	
HW RCRA TREATMENT			3	1,603	534	1,342	21.22%	74.24%	
SOLVENTS (MIXED/OTHER)			6	7,971					
RCRA REUSE/RECYCLE			3	4,435	1,478	731	55.63%	2.29%	
HW RCRA TREATMENT			2	624	312	4,428	7.82%	82.49 <b>%</b>	
USED OIL (AND FILTERS)			69	693,295					
RCRA REUSE/RECYCLE			29	397,289	13,699	3,045	57.30%	1.53%	
USED OIL RECYCLING			24	283,826	11,826	8,638	40.93%	87.47 <b>%</b>	
JACKSON County Totals:			84	708,199					

Report for > 40% difference in Management of All by Type from State Averages of > 100 comparison points.

COUNTY

WASTE TYPE	Total	RCRA	Totals and d	isposal percentage	es by Waste Type and	s by Waste Type and Disposal Method		
MANAGEMENT TYPE	Facilities	Facilities	Wastes	Pounds	Disposed Pounds	Disposed Pounds/Site		thod
JEFFERSON	77	17				State Average		State Av
ANTIFREEZE			2	1,768				
RCRA REUSE/RECYCLE			1	1,668	1,668	2,517	94.34%	12.84%
BATTERIES (LEAD-ACID)			2	760				
RCRA REUSE/RECYCLE			2	760	380	7,432	100.00%	7.92%
PESTICIDES			5	306				
OPEN BURN			2	200	100	12,655	65.35%	7.68%
FIXER/FILM/DEVELOPER			4	2,552				
DISPOSAL TO SEWER			3	1,718	572	644	67.31%	6.56%
GASOLINE AND FUELS			1	44,000				
RCRA REUSE/RECYCLE			1	44,000	44,000	2,102	100.00%	2.11%
INKS/DYES/TONER			1	105				
CESQG HW COLLECTION			1	105	105	42	100.00%	0.06%
LAMPS (FLUORESCENT - HID)			5	200				
HW RCRA TREATMENT			5	200	40	15,618	100.00%	3.75%
NONHALOGENATED SOLVENTS			2	1,190				
RCRA REUSE/RECYCLE			2	1,190	595	1,060	100.00%	9.19%
PAINTS/COATINGS			1	157				
CESQG HW COLLECTION			1	157	157	263	100.00%	1.45%
SOLVENTS (MIXED/OTHER)			6	4,261				
RCRA REUSE/RECYCLE			3	3,515	1,171	731	82.49%	2.29%
HW RCRA TREATMENT			1	672	672	4,428	15.77%	82.49%
USED OIL (AND FILTERS)			33	91,428				
RCRA REUSE/RECYCLE			15	45,100	3,006	3,045	49.32%	1.53%
USED OIL RECYCLING			9	32,004	3,556	8,638	35.00%	87.47
JEFFERSON County Totals:			46	131,289				

Report for > 40% difference in Management of All by Type from State Averages of > 100 comparison points.

#### COUNTY

WASTE TYPE	Total	DCDA	lotals and d	isposai percentage	es by waste Type and	Disposal Metho	a	
MANAGEMENT TYPE			Wastes	Pounds	Disposed Pound	Disposed Pounds/Site		ethod
LAFAYETTE	34	7				State Average	)	State Avera
ANTIFREEZE			1	209				
EXEMPT RECYCLE (BATTE)	RY, ETC)		1	209	209	3,066	100.00%	31.93%
PESTICIDES			1	500				
ONSITE RECYCLE/REUSE			1	500	500	408	100.00%	0.23%
FIXER/FILM/DEVELOPER			2	1,000				
HW RCRA TREATMENT			2	1,000	500	752	100.00%	35.63 <b>%</b>
LAMPS (FLUORESCENT - HID)			2	149				
UNIVERSAL WASTE (LAMP,	ETC)		1	138	138	1,073	92.61%	3.78%
LAFAYETTE County Totals:			5	1,847				
	MANAGEMENT TYPE  LAFAYETTE ANTIFREEZE EXEMPT RECYCLE (BATTE)  PESTICIDES ONSITE RECYCLE/REUSE  FIXER/FILM/DEVELOPER HW RCRA TREATMENT  LAMPS (FLUORESCENT - HID) UNIVERSAL WASTE (LAMP,	MANAGEMENT TYPE  LAFAYETTE  ANTIFREEZE  EXEMPT RECYCLE (BATTERY, ETC)  PESTICIDES  ONSITE RECYCLE/REUSE  FIXER/FILM/DEVELOPER  HW RCRA TREATMENT  LAMPS (FLUORESCENT - HID)  UNIVERSAL WASTE (LAMP, ETC)	MANAGEMENT TYPE  LAFAYETTE  ANTIFREEZE  EXEMPT RECYCLE (BATTERY, ETC)  PESTICIDES  ONSITE RECYCLE/REUSE  FIXER/FILM/DEVELOPER  HW RCRA TREATMENT  LAMPS (FLUORESCENT - HID)  UNIVERSAL WASTE (LAMP, ETC)	WASTETTPE         Total Facilities         RCRA Facilities         Wastes           LAFAYETTE         34         7           ANTIFREEZE         1         1           EXEMPT RECYCLE (BATTERY, ETC)         1           PESTICIDES         1           ONSITE RECYCLE/REUSE         1           FIXER/FILM/DEVELOPER         2           HW RCRA TREATMENT         2           LAMPS (FLUORESCENT - HID)         2           UNIVERSAL WASTE (LAMP, ETC)         1	WASTETYPE         Total Facilities         RCRA Facilities         Wastes         Pounds           LAFAYETTE         34         7           ANTIFREEZE         1         209           EXEMPT RECYCLE (BATTERY, ETC)         1         209           PESTICIDES         1         500           ONSITE RECYCLE/REUSE         1         500           FIXER/FILM/DEVELOPER         2         1,000           HW RCRA TREATMENT         2         1,000           LAMPS (FLUORESCENT - HID)         2         149           UNIVERSAL WASTE (LAMP, ETC)         1         138	WASTETTPE         Total Facilities         RCRA Facilities         Wastes         Pounds         Disposed Pound           LAFAYETTE         34         7           ANTIFREEZE         1         209         209           EXEMPT RECYCLE (BATTERY, ETC)         1         209         209           PESTICIDES         1         500         500           ONSITE RECYCLE/REUSE         1         500         500           FIXER/FILM/DEVELOPER         2         1,000         500           HW RCRA TREATMENT         2         1,000         500           LAMPS (FLUORESCENT - HID)         2         149           UNIVERSAL WASTE (LAMP, ETC)         1         138         138	WASTETTPE         Total Facilities         RCRA Facilities         Wastes         Pounds         Disposed Pounds/Site           LAFAYETTE         34         7         State Average Ave	MANAGEMENT TYPE         RCRA Facilities         Wastes         Pounds         Disposed Pounds/Site         % Ibs/disposed/modes           LAFAYETTE         34         7         State Average           ANTIFREEZE         1         209         209         3,066         100.00%           EXEMPT RECYCLE (BATTERY, ETC)         1         500         500         408         100.00%           PESTICIDES         1         500         500         408         100.00%           FIXER/FILM/DEVELOPER         2         1,000         500         752         100.00%           LAMPS (FLUORESCENT - HID)         2         149         100.00%         100.00%         100.00%         100.00%         100.00%           UNIVERSAL WASTE (LAMP, ETC)         1         138         138         1,073         92.61%

Report for > 40% difference in Management of All by Type from State Averages of > 100 comparison points.

#### COUNTY

WASTE TYPE	Total	RCRA	Totals and di	sposal percentage	es by Waste Type and	Disposal Method	d	
MANAGEMENT TYPE	Facilities	Facilities	Wastes	Pounds	Disposed Pounds	s/Site	% lbs/disposed/m	ethod
LAKE	601	157				State Average	)	State Avera
CORROSIVE (ACID/BASE)			1	424				
HW RCRA TREATMENT			1	424	424	3,594	100.00%	21.52%
GASOLINE AND FUELS			1	679				
HW RCRA TREATMENT			1	679	679	4,080	100.00%	21.37%
HALOGENATED SOLVENTS			20	28,724				
HW RCRA TREATMENT			6	6,528	1,088	1,436	22.72%	80.60%
INKS/DYES/TONER			3	211				
CESQG HW COLLECTION			1	105	105	42	49.76%	0.06%
LAMPS (FLUORESCENT - HID)			2	80				
UNIVERSAL WASTE (LAMP, E	ETC)		1	72	72	1,073	90.00%	3.78%
METALS/METAL CONTAMINATED			6	5,930				
COMMERCIAL LAUNDRY (RA	GS)		2	3,960	1,980	1,980	66.77%	0.09%
HW RCRA TREATMENT			1	4	4	11,403	0.06%	75.56 <b>%</b>
SOLVENTS (MIXED/OTHER)			31	15,453				
HW RCRA TREATMENT			5	3,925	785	4,428	25.39%	82.49 <b>%</b>
LAKE County Totals:			18	15,697				

Report for > 40% difference in Management of All by Type from State Averages of > 100 comparison points.

#### COUNTY

	WASTE TYPE	Total	I RCRA	Totals and di	Totals and disposal percentages by Waste Type and Disposal Method					
	MANAGEMENT TYPE	Facilities	Facilities	Wastes	Pounds	Disposed Pounds	s/Site	% lbs/disposed/me	ethod	
<b>i</b>	LEE	21,809	3,931				State Average		State Avera	
	CORROSIVE (ACID/BASE)			20	33,543					
	DISPOSAL TO SEWER			7	18,444	2,634	3,215	54.98%	3.55%	
-	PESTICIDES			201	44,759					
	SOLID WASTE INCINERATO	R (WTE)		178	38,259	214	18	85.47%	0.00%	
•	FIXER/FILM/DEVELOPER			669	292,572					
	DISPOSAL TO SEWER			239	169,152	707	644	57.81%	6.56%	
-	INKS/DYES/TONER			2	3,150					
	HW RCRA TREATMENT			2	3,150	1,575	1,837	100.00%	52.74%	
•	METALS/METAL CONTAMINATED	)		484	914,038					
	RCRA REUSE/RECYCLE			10	528,270	52,827	3,561	57.79%	9.95%	
	HW RCRA TREATMENT			43	68,106	1,583	11,403	7.45%	75.56%	
•	OTHER TOXIC CHEMICALS			2,677	2,916,587					
	COMMERCIAL LAUNDRY (RA	AGS)		656	1,447,710	2,206	1,372	49.63%	0.18%	
-	RECHARGEABLE BATTERIES			29	468					
	UNIVERSAL WASTE (LAMP,	ETC)		2	48	24	3,521	10.25%	57.42%	
i	LEE County Totals:			1,137	2,273,139					

Report for > 40% difference in Management of All by Type from State Averages of > 100 comparison points.

#### COUNTY

WASTE TYPE	Tatal	DCDA	Totals and di	d				
MANAGEMENT TYPE	Facilities	Facilities	Wastes	Pounds	Disposed Pounds	s/Site	% lbs/disposed/me	ethod
LEON	1,934	588				State Average	)	State Averag
FIXER/FILM/DEVELOPER			88	137,888				
EXEMPT RECYCLE (BATTE	RY, ETC)		27	75,065	2,780	324	54.43%	6.08%
LAMPS (FLUORESCENT - HID)			695	590,431				
UNIVERSAL WASTE (LAMP	, ETC)		324	581,601	1,795	1,073	98.50%	3.78%
RCRA REUSE/RECYCLE			48	5,804	120	178,877	0.98%	83.81 <b>%</b>
METALS/METAL CONTAMINATE	D		46	233,036				
SOLID WASTE LINED LAND	FILL		4	177,105	44,276	2,917	75.99%	3.31%
HW RCRA TREATMENT			17	30,128	1,772	11,403	12.92%	75.56 <b>%</b>
OTHER TOXIC CHEMICALS			57	2,396,381				
HW RCRA TREATMENT			28	2,387,969	85,284	4,056	99.64%	24.70%
RECHARGEABLE BATTERIES			41	155,512				
UNIVERSAL WASTE (LAMP	, ETC)		29	154,185	5,316	3,521	99.14%	57.42%
LEON County Totals:			477	3,411,857				
	MANAGEMENT TYPE  LEON  FIXER/FILM/DEVELOPER  EXEMPT RECYCLE (BATTE  LAMPS (FLUORESCENT - HID)  UNIVERSAL WASTE (LAMP  RCRA REUSE/RECYCLE  METALS/METAL CONTAMINATE  SOLID WASTE LINED LAND  HW RCRA TREATMENT  OTHER TOXIC CHEMICALS  HW RCRA TREATMENT  RECHARGEABLE BATTERIES  UNIVERSAL WASTE (LAMP	MANAGEMENT TYPE  LEON  1,934  FIXER/FILM/DEVELOPER  EXEMPT RECYCLE (BATTERY, ETC)  LAMPS (FLUORESCENT - HID)  UNIVERSAL WASTE (LAMP, ETC)  RCRA REUSE/RECYCLE  METALS/METAL CONTAMINATED  SOLID WASTE LINED LANDFILL  HW RCRA TREATMENT  OTHER TOXIC CHEMICALS  HW RCRA TREATMENT  RECHARGEABLE BATTERIES  UNIVERSAL WASTE (LAMP, ETC)	MANAGEMENT TYPE Facilities  LEON 1,934 588  FIXER/FILM/DEVELOPER EXEMPT RECYCLE (BATTERY, ETC)  LAMPS (FLUORESCENT - HID) UNIVERSAL WASTE (LAMP, ETC)  RCRA REUSE/RECYCLE  METALS/METAL CONTAMINATED SOLID WASTE LINED LANDFILL HW RCRA TREATMENT  OTHER TOXIC CHEMICALS HW RCRA TREATMENT  RECHARGEABLE BATTERIES UNIVERSAL WASTE (LAMP, ETC)	WASTETTPE         Total Facilities         RCRA Facilities         Wastes           LEON         1,934         588           FIXER/FILM/DEVELOPER         88           EXEMPT RECYCLE (BATTERY, ETC)         27           LAMPS (FLUORESCENT - HID)         695           UNIVERSAL WASTE (LAMP, ETC)         324           RCRA REUSE/RECYCLE         48           METALS/METAL CONTAMINATED         46           SOLID WASTE LINED LANDFILL         4           HW RCRA TREATMENT         17           OTHER TOXIC CHEMICALS         57           HW RCRA TREATMENT         28           RECHARGEABLE BATTERIES         41           UNIVERSAL WASTE (LAMP, ETC)         29	WASTETTFE         Total Facilities         RCRA Facilities         Wastes         Pounds           LEON         1,934         588         137,888           FIXER/FILM/DEVELOPER         88         137,888           EXEMPT RECYCLE (BATTERY, ETC)         27         75,065           LAMPS (FLUORESCENT - HID)         695         590,431           UNIVERSAL WASTE (LAMP, ETC)         324         581,601           RCRA REUSE/RECYCLE         48         5,804           METALS/METAL CONTAMINATED         46         233,036           SOLID WASTE LINED LANDFILL         4         177,105           HW RCRA TREATMENT         17         30,128           OTHER TOXIC CHEMICALS         57         2,396,381           HW RCRA TREATMENT         28         2,387,969           RECHARGEABLE BATTERIES         41         155,512           UNIVERSAL WASTE (LAMP, ETC)         29         154,185	WASTETTPE         Total Facilities         RCRA Facilities         Wastes         Pounds         Disposed Pounds           LEON         1,934         588         137,888         137,888         137,888         2,780           FIXER/FILM/DEVELOPER         88         137,888         2,780         2,780         2,780           LAMPS (FLUORESCENT - HID)         695         590,431         1,795         1,772<	MANAGEMENT TYPE         Total Facilities         RCRA Facilities         Wastes         Pounds         Disposed Pounds/Site           LEON         1,934         588         State Average FIXER/FILM/DEVELOPER         88         137,888         2,780         324           EXEMPT RECYCLE (BATTERY, ETC)         27         75,065         2,780         324           LAMPS (FLUORESCENT - HID)         695         590,431         UNIVERSAL WASTE (LAMP, ETC)         324         581,601         1,795         1,073           RCRA REUSE/RECYCLE         48         5,804         120         178,877           METALS/METAL CONTAMINATED         46         233,036         SOLID WASTE LINED LANDFILL         4         177,105         44,276         2,917           HW RCRA TREATMENT         17         30,128         1,772         11,403           OTHER TOXIC CHEMICALS         57         2,396,381           HW RCRA TREATMENT         28         2,387,969         85,284         4,056           RECHARGEABLE BATTERIES         41         155,512         154,185         5,316         3,521	MANAGEMENT TYPE         Total Facilities Facilities         Resolities Facilities         Wastes         Pounds         Disposed Pounds/Site         % lbs/disposed/method           LEON         1,934         588         137,888         137,888         137,888         137,888         2,780         324         54,43%           EXEMPT RECYCLE (BATTERY, ETC)         27         75,065         2,780         324         54,43%           LAMPS (FLUORESCENT - HID)         695         590,431         1,795         1,073         98,50%           UNIVERSAL WASTE (LAMP, ETC)         324         581,601         1,795         1,073         98,50%           RCRA REUSE/RECYCLE         48         5,804         120         178,877         0,98%           METALS/METAL CONTAMINATED         46         233,036         233,036         2,917         75,99%           METALS/METAL CONTAMINATED         46         233,036         44,276         2,917         75,99%           HW RCRA TREATMENT         17         30,128         1,772         11,403         12,92%           OTHER TOXIC CHEMICALS         57         2,396,381         44,276         2,917         75,99%           HW RCRA TREATMENT         28         2,387,969         85,284         <

Report for > 40% difference in Management of All by Type from State Averages of > 100 comparison points.

### COUNTY

WASTE TYPE	Total	RCRA Facilities	Totals and disposal percentages by Waste Type and Disposal Method						
MANAGEMENT TYPE	Total Facilities		Wastes	Pounds	Disposed Pounds	s/Site	% lbs/disposed/me	thod	
LEVY	496	89				State Average		State Aver	
BATTERIES (LEAD-ACID)			79	375,326					
RCRA REUSE/RECYCLE			34	208,658	6,137	7,432	55.59%	7.92%	
EXEMPT RECYCLE (BATTER	RY, ETC)		42	165,756	3,946	10,236	44.16%	90.90%	
PESTICIDES			1	852					
WW TREATED OTHER DISPO	OSAL		1	852	852	8,340	100.00%	0.31%	
FIXER/FILM/DEVELOPER			17	37,438					
ONSITE RECYCLE/REUSE			1	30,024	30,024	2,594	80.19%	2.11%	
GASOLINE AND FUELS			5	6,114					
ONSITE RECYCLE/REUSE			1	2,717	2,717	2,728	44.43%	1.98%	
USED OIL RECYCLING			1	1,019	1,019	12,939	16.66%	61.50%	
INKS/DYES/TONER			1	26					
HW RCRA TREATMENT			1	26	26	1,837	100.00%	52.74%	
LAMPS (FLUORESCENT - HID)			10	456					
SOLID WASTE LINED LANDF	ILL		5	243	48	1,551	53.28%	8.42%	
RCRA REUSE/RECYCLE			1	14	14	178,877	3.07%	83.81%	
OTHER TOXIC CHEMICALS			3	6,605					
USED OIL RECYCLING			1	5,004	5,004	4,499	75.76%	3.20%	
LEVY County Totals:			88	414,313					

Report for > 40% difference in Management of All by Type from State Averages of > 100 comparison points.

### COUNTY

WASTE TYPE	Total RCRA		Totals and disposal percentages by Waste Type and Disposal Method						
MANAGEMENT TYPE	Facilities		Wastes	Pounds	Disposed Pound	s/Site	% lbs/disposed/me	ethod	
LIBERTY	23	5				State Average	)	State Avera	
FIXER/FILM/DEVELOPER			1	50					
DISPOSAL TO SEWER			1	50	50	644	100.00%	6.56%	
LAMPS (FLUORESCENT - HID)			3	120					
HW RCRA TREATMENT			3	120	40	15,618	100.00%	3.75%	
USED OIL (AND FILTERS)			15	81,834					
RCRA REUSE/RECYCLE			3	47,549	15,849	3,045	58.10%	1.53%	
USED OIL RECYCLING			10	28,651	2,865	8,638	35.01%	87.47%	
LIBERTY County Totals:			17	76,370					

Report for > 40% difference in Management of All by Type from State Averages of > 100 comparison points.

### COUNTY

	WASTE TYPE	Total	DCDA	Totals and d					
	MANAGEMENT TYPE	Facilities	RCRA Facilities	Wastes	Pounds	Disposed Pounds/	Site	% lbs/disposed/me	thod
40	MADISON	103	34				State Average		State Average
	PESTICIDES			6	503				
	SOLID WASTE LINED LAND	FILL		3	386	128	578	76.73%	3.29%
	FIXER/FILM/DEVELOPER			7	4,787				
	DISPOSAL TO SEWER			3	2,519	839	644	52.62%	6.56%
	HALOGENATED SOLVENTS			3	615				
	WW TREATMENT TO EVAP	PORATION		1	325	325	1,187	52.84%	0.57%
	HW RCRA TREATMENT			1	240	240	1,436	39.02%	80.60%
	LAMPS (FLUORESCENT - HID)			6	282				
	SOLID WASTE LINED LAND	FILL		4	148	37	1,551	52.48%	8.42%
	EXEMPT RECYCLE (BATTE	RY, ETC)		1	132	132	60	46.80%	0.13%
	SOLVENTS (MIXED/OTHER)			2	1,355				
	COMMERCIAL LAUNDRY (F	RAGS)		1	1,210	1,210	706	89.29%	4.51%
	MADISON County Totals:			14	4,960				

Report for > 40% difference in Management of All by Type from State Averages of > 100 comparison points.

### COUNTY

WASTE TYPE	Total	RCRA es Facilities	Totals and di	sposal percentage	es by Waste Type and	Disposal Method		
MANAGEMENT TYPE	Total Facilities		Wastes	Pounds	Disposed Pounds	s/Site	% lbs/disposed/me	ethod
MANATEE	1,904	400				State Average		State Average
CORROSIVE (ACID/BASE)			7	49,467				
HW RCRA TREATMENT			5	49,275	9,855	3,594	99.61%	21.52%
PESTICIDES			18	3,811				
SOLID WASTE LINED LANDFI	LL		13	3,256	250	578	85.43%	3.29%
INKS/DYES/TONER			12	8,727				
HW RCRA TREATMENT			7	8,466	1,209	1,837	97.00%	52.74%
LAMPS (FLUORESCENT - HID)			3	384				
UNIVERSAL WASTE (LAMP, E	TC)		1	300	300	1,073	78.12%	3.78%
OTHER TOXIC CHEMICALS			20	42,139				
HW RCRA TREATMENT			15	36,388	2,425	4,056	86.35%	24.70%
RECHARGEABLE BATTERIES			2	648				
EXEMPT RECYCLE (BATTERY	', ETC)		2	648	324	692	100.00%	19.76 <b>%</b>
MANATEE County Totals:			43	98,333				_

Report for > 40% difference in Management of All by Type from State Averages of > 100 comparison points.

### COUNTY

WASTE TYPE	Total	Total RCRA	Totals and disposal percentages by Waste Type and Disposal Method					
MANAGEMENT TYPE	Facilities	Facilities	Wastes	Pounds	Disposed Pounds	s/Site	% lbs/disposed/me	thod
MARION	1,540	477				State Average	9	State Ave
CORROSIVE (ACID/BASE)			3	511				
SOLID WASTE LINED LAN	DFILL		1	220	220	83	43.05%	0.01%
PESTICIDES			25	2,244				
SOLID WASTE LINED LAN	DFILL		21	2,040	97	578	90.90%	3.29%
GASOLINE AND FUELS			13	23,916				
RCRA REUSE/RECYCLE			6	10,505	1,750	2,102	43.92%	2.11%
HALOGENATED SOLVENTS			49	102,658				
COMMERCIAL LAUNDRY (	(RAGS)		11	75,781	6,889	469	73.81%	1.70%
HW RCRA TREATMENT			22	22,034	1,001	1,436	21.46%	80.60%
INKS/DYES/TONER			8	5,475				
HW RCRA TREATMENT			7	5,466	780	1,837	99.83%	52.74%
LAMPS (FLUORESCENT - HID)			26	30,527				
UNIVERSAL WASTE (LAM	P, ETC)		6	24,174	4,029	1,073	79.18%	3.78%
RCRA REUSE/RECYCLE			6	1,456	242	178,877	4.76%	83.81%
OTHER TOXIC CHEMICALS			13	31,489				
HW RCRA TREATMENT			7	27,500	3,928	4,056	87.33%	24.70%
RECHARGEABLE BATTERIES			7	1,460				
EXEMPT RECYCLE (BATT	ERY, ETC)		6	1,456	242	692	99.72%	19.76%
MARION County Totals:			93	170,632				

Report for > 40% difference in Management of All by Type from State Averages of > 100 comparison points.

### COUNTY

	WASTE TYPE	Total	RCRA ties Facilities	Totals and disposal percentages by Waste Type and Disposal Method					
	MANAGEMENT TYPE	Total Facilities		Wastes	Pounds	Disposed Pounds	Disposed Pounds/Site		thod
43	MARTIN	1,629	382				State Average		State Average
	PESTICIDES			9	2,583				
	RCRA REUSE/RECYCLE			2	1,080	540	923	41.81%	0.56%
	INKS/DYES/TONER			3	23,462				
	HW RCRA TREATMENT			3	23,462	7,820	1,837	100.00%	52.74%
	LAMPS (FLUORESCENT - HID)			25	21,264				
	UNIVERSAL WASTE (LAMP, E	ΓC)		8	14,154	1,769	1,073	66.56%	3.78%
	RCRA REUSE/RECYCLE			10	5,608	560	178,877	26.37%	83.81%
	OTHER TOXIC CHEMICALS			9	1,974				
	HW RCRA TREATMENT			3	1,838	612	4,056	93.11%	24.70%
	RECHARGEABLE BATTERIES			3	1,045				
	EXEMPT RECYCLE (BATTERY	, ETC)		2	925	462	692	88.51%	19.76 <b>%</b>
	MARTIN County Totals:			28	47,067				

Report for > 40% difference in Management of All by Type from State Averages of > 100 comparison points.

### COUNTY

WASTE TYPE	Total	RCRA	Totals and disposal percentages by Waste Type and Disposal Method						
MANAGEMENT TYPE	Facilities	Facilities	Wastes	Pounds	Disposed Pounds	s/Site	% lbs/disposed/me	ethod	
MONROE	841	80				State Average		State Avera	
ANTIFREEZE			32	78,690					
HW RCRA TREATMENT			11	53,877	4,897	6,068	68.46%	21.13%	
BATTERIES (LEAD-ACID)			91	648,410					
RCRA REUSE/RECYCLE			15	346,464	23,097	7,432	53.43%	7.92%	
EXEMPT RECYCLE (BATTI	ERY, ETC)		72	300,848	4,178	10,236	46.39%	90.90%	
CORROSIVE (ACID/BASE)			1	8					
<b>EVAPORATION ONLY</b>			1	8	8	8,745	100.00%	0.50%	
PESTICIDES			3	358					
RCRA REUSE/RECYCLE			1	300	300	923	83.79%	0.56%	
FIXER/FILM/DEVELOPER			19	50,119					
DISPOSAL TO SEPTIC TAN	NK		1	43,034	43,034	272	85.86%	0.24%	
GASOLINE AND FUELS			9	32,443					
EXEMPT RECYCLE (BATTI	ERY, ETC)		1	16,680	16,680	9,658	51.41%	8.37%	
USED OIL RECYCLING			2	2,364	1,182	12,939	7.28%	61.50 <b>%</b>	
LAMPS (FLUORESCENT - HID)			3	255					
UNIVERSAL WASTE (LAMF	P, ETC)		2	253	126	1,073	99.21%	3.78%	
METALS/METAL CONTAMINATI	ED		2	16					
QUESTIONABLE HW MGM	IT		1	10	10	241	62.50%	0.12%	
RECHARGEABLE BATTERIES			1	12					
EXEMPT RECYCLE (BATTI	ERY, ETC)		1	12	12	692	100.00%	19.76%	
MONROE County Totals:			108	763,850					

Report for > 40% difference in Management of All by Type from State Averages of > 100 comparison points.

COUNTY

WASTE TYPE	Total	RCRA	Totals and d	isposal percentage	es by Waste Type and	Disposal Method		
MANAGEMENT TYPE	Facilities	Facilities	Wastes	Pounds	Disposed Pounds	/Site	% lbs/disposed/me	ethod
NASSAU	106	32				State Average		State Ave
ANTIFREEZE			12	15,383				
RCRA REUSE/RECYCLE			8	9,408	1,176	2,517	61.15%	12.84%
BATTERIES (LEAD-ACID)			18	57,714				
RCRA REUSE/RECYCLE			14	46,518	3,322	7,432	80.60%	7.92%
EXEMPT RECYCLE (BATTER	RY, ETC)		2	252	126	10,236	0.43%	90.90%
CORROSIVE (ACID/BASE)			2	321				
HW RCRA TREATMENT			1	318	318	3,594	99.06%	21.52%
PESTICIDES			7	975				
<b>EVAPORATION ONLY</b>			1	852	852	349	87.38%	0.03%
GASOLINE AND FUELS			5	616				
RCRA REUSE/RECYCLE			2	442	221	2,102	71.75%	2.11%
USED OIL RECYCLING			2	122	61	12,939	19.80%	61.50%
INKS/DYES/TONER			1	210				
SOLID WASTE LINED LANDE	FILL		1	210	210	718	100.00%	5.55%
NONHALOGENATED SOLVENTS			33	12,739				
RCRA REUSE/RECYCLE			11	6,919	629	1,060	54.31%	9.19%
HW RCRA TREATMENT			7	3,400	485	1,342	26.68%	74.24%
OTHER TOXIC CHEMICALS			3	672,190				
SOLID WASTE LINED LANDE	FILL		1	672,000	672,000	37,657	99.97%	30.13%
SOLVENTS (MIXED/OTHER)			1	120				
<b>EVAPORATION ONLY</b>			1	120	120	113	100.00%	0.06%
USED OIL (AND FILTERS)			46	272,183				
RCRA REUSE/RECYCLE			24	163,256	6,802	3,045	59.98%	1.53%
USED OIL RECYCLING			12	39,047	3,253	8,638	14.34%	87.47 <b>%</b>
NASSAU County Totals:			87	942,864				

Report for > 40% difference in Management of All by Type from State Averages of > 100 comparison points.

### COUNTY

WASTE TYPE	Total	RCRA	Totals and disposal percentages by Waste Type and Disposal Method					
MANAGEMENT TYPE	Facilities	Facilities	Wastes	Pounds	Disposed Pounds	/Site	% lbs/disposed/me	thod
OKALOOSA	1,439	288				State Average	)	State Averag
ANTIFREEZE			142	373,738				
RCRA REUSE/RECYCLE			68	198,970	2,926	2,517	53.23%	12.84%
CORROSIVE (ACID/BASE)			1	53				
WW TREATED OTHER DISP	OSAL		1	53	53	3,502	100.00%	5.29%
PESTICIDES			13	2,072				
SOLID WASTE LINED LANDI	FILL		11	1,705	155	578	82.28%	3.29%
GASOLINE AND FUELS			24	246,268				
HW RCRA TREATMENT			11	217,468	19,769	4,080	88.30%	21.37%
USED OIL RECYCLING			5	4,536	907	12,939	1.84%	61.50%
INKS/DYES/TONER			4	5,794				
COMMERCIAL LAUNDRY (RA	AGS)		2	5,676	2,838	1,794	97.96%	30.38%
HW RCRA TREATMENT			1	105	105	1,837	1.81%	52.74%
NONHALOGENATED SOLVENTS			199	191,214				
COMMERCIAL LAUNDRY (RA	AGS)		31	90,475	2,918	618	47.31%	6.20%
OTHER TOXIC CHEMICALS			2	442				
USED OIL RECYCLING			1	417	417	4,499	94.34%	3.20%
RECHARGEABLE BATTERIES			9	272				
RCRA REUSE/RECYCLE			3	146	48	1,950	53.67%	12.29%
SOLVENTS (MIXED/OTHER)			78	57,202				
COMMERCIAL LAUNDRY (RA	AGS)		41	26,772	652	706	46.80%	4.51%
HW RCRA TREATMENT			20	16,542	827	4,428	28.91%	82.49%
OKALOOSA County Totals:			195	562,865				

Report for > 40% difference in Management of All by Type from State Averages of > 100 comparison points.

### COUNTY

WASTE TYPE	Total	RCRA	RCRA	RCRA	Totals and d	isposal percentage	s by Waste Type and	Disposal Metho	od	
MANAGEMENT TYPE	Facilities	Facilities	Wastes	Pounds	Disposed Pounds	s/Site	% lbs/disposed/me	thod		
OKEECHOBEE	673	195				State Averag	е	State Avera		
CORROSIVE (ACID/BASE)			1	100						
RCRA REUSE/RECYCLE			1	100	100	2,260	100.00%	1.57%		
PESTICIDES			6	78						
ACCUMULATION - NO MANA	AGEMENT PLA	AN	2	50	25	152	64.10%	0.05%		
FIXER/FILM/DEVELOPER			25	244,596						
WW TREATED TO POTW			3	240,642	80,214	6,844	98.38%	39.55%		
GASOLINE AND FUELS			19	23,525						
ACCUMULATION - NO MANA	AGEMENT PLA	AN	4	11,936	2,984	993	50.73%	0.72%		
USED OIL RECYCLING			6	1,574	262	12,939	6.69%	61.50%		
HALOGENATED SOLVENTS			27	3,239						
HW RCRA TREATMENT			8	1,230	153	1,436	37.97%	80.60%		
PAINTS/COATINGS			32	6,189						
HW RCRA TREATMENT			1	2,830	2,830	2,036	45.72%	89.50%		
RECHARGEABLE BATTERIES			4	148						
SOLID WASTE LINED LAND	FILL		4	148	37	6,503	100.00%	9.64%		
SOLVENTS (MIXED/OTHER)			5	3,378						
RCRA REUSE/RECYCLE			1	3,254	3,254	731	96.32%	2.29%		
HW RCRA TREATMENT			1	120	120	4,428	3.55%	82.49%		
OKEECHOBEE County Totals:			31	261,884						

Report for > 40% difference in Management of All by Type from State Averages of > 100 comparison points.

### COUNTY

WASTE TYPE	Total	RCRA	Totals and disposal percentages by Waste Type and Disposal Method					
MANAGEMENT TYPE	Facilities	Facilities	Wastes	Pounds	Disposed Pounds	/Site	% lbs/disposed/me	thod
ORANGE	5,678	1,356				State Average	)	State Aver
ANTIFREEZE			609	2,018,837				
EXEMPT RECYCLE (BATTER	RY, ETC)		402	1,795,479	4,466	3,066	88.93%	31.93%
CORROSIVE (ACID/BASE)			19	45,851				
HW RCRA TREATMENT			14	37,020	2,644	3,594	80.73%	21.52%
PESTICIDES			6	2,662				
RCRA REUSE/RECYCLE			1	1,248	1,248	923	46.88%	0.56%
LAMPS (FLUORESCENT - HID)			422	18,149				
UNIVERSAL WASTE (LAMP,	ETC)		173	14,450	83	1,073	79.61%	3.78%
RCRA REUSE/RECYCLE			2	123	61	178,877	0.67%	83.81%
METALS/METAL CONTAMINATED	)		290	308,013				
HW RCRA TREATMENT			49	50,150	1,023	11,403	16.28%	75.56%
OTHER TOXIC CHEMICALS			47	1,036,790				
USED OIL RECYCLING			10	640,600	64,060	4,499	61.78%	3.20%
RECHARGEABLE BATTERIES			3	444				
EXEMPT RECYCLE (BATTER	RY, ETC)		1	300	300	692	67.56%	19.76 <b>%</b>
SOLVENTS (MIXED/OTHER)			116	74,772				
COMMERCIAL LAUNDRY (RA	AGS)		42	33,960	808	706	45.41%	4.51%
HW RCRA TREATMENT			31	15,683	505	4,428	20.97%	82.49%
ORANGE County Totals:			725	2,589,013				

Report for > 40% difference in Management of All by Type from State Averages of > 100 comparison points.

### COUNTY

WASTE TYPE	Total	RCRA	Totals and disposal percentages by Waste Type and Disposal Method					
MANAGEMENT TYPE	Total Facilities		Wastes	Pounds	Disposed Pounds	/Site	% lbs/disposed/me	ethod
OSCEOLA	1,098	208				State Average	9	State Averag
PESTICIDES			1	6				
HW RCRA TREATMENT			1	6	6	70,448	100.00%	37.45%
FIXER/FILM/DEVELOPER			60	10,672				
EXEMPT RECYCLE (BATTE	RY, ETC)		34	7,137	209	324	66.87%	6.08%
HALOGENATED SOLVENTS			1	66				
RCRA REUSE/RECYCLE			1	66	66	949	100.00%	6.59%
LAMPS (FLUORESCENT - HID)			3	151				
EXEMPT RECYCLE (BATTE	RY, ETC)		1	132	132	60	87.41%	0.13%
OTHER TOXIC CHEMICALS			1	1,800				
HW RCRA TREATMENT			1	1,800	1,800	4,056	100.00%	24.70%
RECHARGEABLE BATTERIES			3	72				
ACCUMULATION - NO MANA	AGEMENT PL	AN	1	48	48	125	66.66%	0.04%
OSCEOLA County Totals:			39	9,189				

Report for > 40% difference in Management of All by Type from State Averages of > 100 comparison points.

### COUNTY

WASTE TYPE	Total	RCRA Facilities	Totals and disposal percentages by Waste Type and Disposal Method						
MANAGEMENT TYPE	Facilities		Wastes	Pounds	Disposed Pounds	/Site	% lbs/disposed/me	thod	
PALM BEACH	2,409	1,758				State Average	)	State Aver	
CORROSIVE (ACID/BASE)			31	215,622					
HW RCRA TREATMENT			27	211,981	7,851	3,594	98.31%	21.52%	
PESTICIDES			1	36					
HW RCRA TREATMENT			1	36	36	70,448	100.00%	37.45%	
FIXER/FILM/DEVELOPER			692	238,817					
HW RCRA TREATMENT			684	238,015	347	752	99.66%	35.63 <b>%</b>	
INKS/DYES/TONER			19	19,048					
COMMERCIAL LAUNDRY	(RAGS)		12	13,872	1,156	1,794	72.82%	30.38%	
HW RCRA TREATMENT			2	315	157	1,837	1.65%	52.74%	
LAMPS (FLUORESCENT - HID)			23	22,819					
UNIVERSAL WASTE (LAN	1P, ETC)		12	13,210	1,100	1,073	57.89%	3.78%	
METALS/METAL CONTAMINATION	ΓED		26	143,332					
RCRA REUSE/RECYCLE			4	90,120	22,530	3,561	62.87%	9.95%	
HW RCRA TREATMENT			16	40,698	2,543	11,403	28.39%	75.56%	
OTHER TOXIC CHEMICALS			76	371,958					
HW RCRA TREATMENT			70	258,229	3,688	4,056	69.42%	24.70%	
RECHARGEABLE BATTERIES			5	5,754					
EXEMPT RECYCLE (BAT	ΓERY, ETC)		2	4,734	2,367	692	82.27%	19.76%	
PALM BEACH County Totals:			830	871,210					

Report for > 40% difference in Management of All by Type from State Averages of > 100 comparison points.

### COUNTY

	WASTE TYPE	Total	DCDA	Totals and disposal percentages by Waste Type and Disposal Method		d			
	MANAGEMENT TYPE	Total Facilities	RCRA Facilities 585	Wastes	Pounds	Disposed Pounds	/Site	% lbs/disposed/me	ethod
1	PASCO	2,708					State Average	9	State Avera
	CORROSIVE (ACID/BASE)			9	16,316				
	HW RCRA TREATMENT			5	13,846	2,769	3,594	84.86%	21.52%
-	PESTICIDES			12	12,002				
	ONSITE RECYCLE/REUSE			7	10,533	1,504	408	87.76%	0.23%
•	INKS/DYES/TONER			6	5,621				
	HW RCRA TREATMENT			3	5,346	1,782	1,837	95.10%	52.74%
-	LAMPS (FLUORESCENT - HID)			40	2,848				
	EXEMPT RECYCLE (BATTER	Y, ETC)		14	1,937	138	60	68.01%	0.13%
•	METALS/METAL CONTAMINATED	)		37	61,698				
	ONSITE RECYCLE/REUSE			1	40,000	40,000	900	64.83%	0.42%
	HW RCRA TREATMENT			16	9,374	585	11,403	15.19%	75.56%
•	RECHARGEABLE BATTERIES			7	1,264				
	EXEMPT RECYCLE (BATTER	Y, ETC)		5	1,012	202	692	80.06%	19.76%
-	SOLVENTS (MIXED/OTHER)			63	28,721				
	HW RCRA TREATMENT			19	6,172	324	4,428	21.48%	82.49%
i	PASCO County Totals:			70	88,220				

Report for > 40% difference in Management of All by Type from State Averages of > 100 comparison points.

### COUNTY

WASTE TYPE	Total	RCRA	Totals and disposal percentages by Waste Type and Disposal Method					
MANAGEMENT TYPE	Total Facilities	Facilities	Wastes	Pounds	Disposed Pounds	s/Site	% lbs/disposed/me	ethod
POLK	2,650	1,170				State Average		State Averag
CORROSIVE (ACID/BASE)			11	8,341				
DISPOSAL TO SEWER			3	4,717	1,572	3,215	56.55%	3.55%
FIXER/FILM/DEVELOPER			48	15,094				
HW RCRA TREATMENT			36	13,420	372	752	88.90%	35.63 <b>%</b>
GASOLINE AND FUELS			35	66,587				
ONSITE RECYCLE/REUSE			7	30,971	4,424	2,728	46.51%	1.98%
LAMPS (FLUORESCENT - HID)			626	14,480				
UNIVERSAL WASTE (LAMP, E	ETC)		66	9,946	150	1,073	68.68%	3.78%
METALS/METAL CONTAMINATED			79	155,952				
HW RCRA TREATMENT			18	13,185	732	11,403	8.45%	75.56 <b>%</b>
OTHER TOXIC CHEMICALS			9	43,025				
DISPOSAL TO SEWER			1	33,360	33,360	13,805	77.53%	4.29%
SOLVENTS (MIXED/OTHER)			3	2,215				
COMMERCIAL LAUNDRY (RA	GS)		1	2,112	2,112	706	95.34%	4.51%
HW RCRA TREATMENT			1	3	3	4,428	0.13%	82.49%
POLK County Totals:			133	107,714				

Report for > 40% difference in Management of All by Type from State Averages of > 100 comparison points.

### COUNTY

WASTE TYPE	Total	DCDA	Totals and disposal percentages by Waste Type and Disposal Method							
MANAGEMENT TYPE	Total Facilities	RCRA Facilities	Wastes	Pounds	Disposed Pound	s/Site	% lbs/disposed/me	ethod		
PUTNAM	295	38				State Average		State Avera		
BATTERIES (LEAD-ACID)			14	28,696						
CESQG HW COLLECTION			4	13,680	3,420	1,917	47.67%	0.03%		
FIXER/FILM/DEVELOPER			20	8,863						
CESQG HW COLLECTION			18	8,790	488	323	99.17%	0.43%		
GASOLINE AND FUELS			1	2,004						
CESQG HW COLLECTION			1	2,004	2,004	557	100.00%	0.13%		
HALOGENATED SOLVENTS			1	4,188						
USED OIL RECYCLING			1	4,188	4,188	226	100.00%	0.25%		
METALS/METAL CONTAMINATED			1	12						
RCRA REUSE/RECYCLE			1	12	12	3,561	100.00%	9.95%		
NONHALOGENATED SOLVENTS			14	14,043						
CESQG HW COLLECTION			10	13,023	1,302	411	92.73%	0.50%		
PAINTS/COATINGS			2	2,382						
USED OIL RECYCLING			1	2,358	2,358	840	98.99%	0.53%		
PUTNAM County Totals:			36	44,055						

Report for > 40% difference in Management of All by Type from State Averages of > 100 comparison points.

### COUNTY

WASTE TYPE	Total	RCRA	Totals and d	isposal percentage	es by Waste Type and	Disposal Metho	d	
MANAGEMENT TYPE	Total Facilities	Facilities	Wastes	Pounds	Disposed Pounds	/Site	% lbs/disposed/me	ethod
ST JOHNS	808	200				State Average	e	State Averag
CORROSIVE (ACID/BASE)			2	5,784				
HW RCRA TREATMENT			2	5,784	2,892	3,594	100.00%	21.52%
PESTICIDES			1	2,880				
OPEN BURN			1	2,880	2,880	12,655	100.00%	7.68%
FIXER/FILM/DEVELOPER			92	55,587				
HW RCRA TREATMENT			59	43,705	740	752	78.62%	35.63 <b>%</b>
GASOLINE AND FUELS			6	9,060				
HW RCRA TREATMENT			4	8,491	2,122	4,080	93.71%	21.37%
HALOGENATED SOLVENTS			13	12,772				
HW RCRA TREATMENT			5	4,999	999	1,436	39.14%	80.60%
INKS/DYES/TONER			3	18,156				
ONSITE EXEMPT TREATM	MENT		2	17,850	8,925	8,925	98.31%	6.56%
HW RCRA TREATMENT			1	306	306	1,837	1.68%	52.74%
LAMPS (FLUORESCENT - HID)			9	1,813				
UNIVERSAL WASTE (LAN	IP, ETC)		7	1,794	256	1,073	98.95%	3.78%
OTHER TOXIC CHEMICALS			4	2,703				
HW RCRA TREATMENT			3	2,463	821	4,056	91.12%	24.70%
RECHARGEABLE BATTERIES			1	60				
UNIVERSAL WASTE (LAN	IP, ETC)		1	60	60	3,521	100.00%	57.42%
ST JOHNS County Totals:			85	88,332				

Report for > 40% difference in Management of All by Type from State Averages of > 100 comparison points.

COUNTY

WASTE TYPE	Total	RCRA	Totals and disposal percentages by Waste Type and Disposal Method					
MANAGEMENT TYPE	Total Facilities	Facilities	Wastes	Pounds	Disposed Pounds	/Site	% lbs/disposed/me	ethod
ST LUCIE	1,047	284				State Averag	е	State Avera
ANTIFREEZE			153	413,307				
EXEMPT RECYCLE (BATTER	RY, ETC)		106	318,741	3,006	3,066	77.11%	31.93%
CORROSIVE (ACID/BASE)			5	24,136				
HW RCRA TREATMENT			4	24,009	6,002	3,594	99.47%	21.52%
PESTICIDES			10	552				
SOLID WASTE LINED LANDE	FILL		5	308	61	578	55.79%	3.29%
GASOLINE AND FUELS			14	62,667				
EXEMPT RECYCLE (BATTER	RY, ETC)		3	34,097	11,365	9,658	54.40%	8.37%
HALOGENATED SOLVENTS			46	19,201				
RCRA REUSE/RECYCLE			17	9,243	543	949	48.13%	6.59%
HW RCRA TREATMENT			6	3,993	665	1,436	20.79%	80.60%
INKS/DYES/TONER			3	13				
COMMERCIAL LAUNDRY (RA	AGS)		1	11	11	1,794	84.61%	30.38%
HW RCRA TREATMENT			1	1	1	1,837	7.69%	52.74%
METALS/METAL CONTAMINATED	)		13	10,483				
EXEMPT RECYCLE (BATTER	RY, ETC)		4	7,800	1,950	547	74.40%	1.28%
HW RCRA TREATMENT			1	1,452	1,452	11,403	13.85%	75.56 <b>%</b>
OTHER TOXIC CHEMICALS			7	504,495				
HW RCRA TREATMENT			6	504,485	84,080	4,056	99.99%	24.70%
SOLVENTS (MIXED/OTHER)			31	8,545				
HW RCRA TREATMENT			6	1,384	230	4,428	16.19%	82.49%
ST LUCIE County Totals:			160	905,524				

Report for > 40% difference in Management of All by Type from State Averages of > 100 comparison points.

### COUNTY

	WASTE TYPE	Total	RCRA s Facilities	Totals and disposal percentages by Waste Type and Disposal Method						
	MANAGEMENT TYPE	Total Facilities		Wastes	Pounds	Disposed Pounds	/Site	% lbs/disposed/me	ethod	
57	SANTA ROSA	1,305	180				State Average		State Averag	
	CORROSIVE (ACID/BASE)			1	1,060					
	SOLID WASTE LINED LAND	FILL		1	1,060	1,060	83	100.00%	0.01%	
	PESTICIDES			11	741					
	SOLID WASTE LINED LAND	FILL		8	552	69	578	74.49%	3.29%	
	FIXER/FILM/DEVELOPER			51	99,388					
	RCRA REUSE/RECYCLE			6	60,403	10,067	1,547	60.77%	6.76%	
	OTHER TOXIC CHEMICALS			5	14,739					
	OTHER ONSITE TDR			1	11,574	11,574	20	78.52%	0.00%	
	RECHARGEABLE BATTERIES			4	2,640					
	EXEMPT RECYCLE (BATTE	RY, ETC)		3	2,440	813	692	92.42%	19.76%	
	SOLVENTS (MIXED/OTHER)			57	36,519					
	HW RCRA TREATMENT			7	8,307	1,186	4,428	22.74%	82.49 <b>%</b>	
	SANTA ROSA County Totals:			26	84,336					

Report for > 40% difference in Management of All by Type from State Averages of > 100 comparison points.

### COUNTY

	WASTE TYPE	STE TYPE Total RCRA		Totals and di					
	MANAGEMENT TYPE	Facilities	Facilities	Wastes	Pounds	Disposed Pound	s/Site	% lbs/disposed/me	ethod
58	SARASOTA	2,813	1,184				State Average		State Averaç
	GASOLINE AND FUELS			49	3,064,240				
	WW TREATED OTHER DIS	POSAL		2	2,745,528	1,372,764	5,004	89.59%	0.17%
	USED OIL RECYCLING			13	238,739	18,364	12,939	7.79%	61.50%
	LAMPS (FLUORESCENT - HID)			521	36,798				
	UNIVERSAL WASTE (LAMF	P, ETC)		180	29,111	161	1,073	79.11%	3.78%
	RCRA REUSE/RECYCLE			3	125	41	178,877	0.33%	83.81%
	METALS/METAL CONTAMINATE	ED		256	188,197				
	WW TREATED OTHER DIS	POSAL		1	140,800	140,800	41,700	74.81%	1.03%
	HW RCRA TREATMENT			43	18,936	440	11,403	10.06%	75.56%
	SOLVENTS (MIXED/OTHER)			68	447,986				
	HW RCRA TREATMENT			20	11,677	583	4,428	2.60%	82.49 <b>%</b>
	SARASOTA County Totals:			262	3,184,916				

Report for > 40% difference in Management of All by Type from State Averages of > 100 comparison points.

### COUNTY

WASTE TYPE	Total	RCRA Facilities 470	Totals and disposal percentages by Waste Type and Disposal Method							
MANAGEMENT TYPE	Facilities		Wastes	Pounds	Disposed Pounds	/Site	% lbs/disposed/me	thod		
SEMINOLE	4,135					State Average	9	State Avera		
PESTICIDES			42	11,875						
SOLID WASTE LINED LAN	DFILL		40	11,325	283	578	95.36%	3.29%		
GASOLINE AND FUELS			24	158,858						
HW RCRA TREATMENT			7	100,428	14,346	4,080	63.21%	21.37%		
USED OIL RECYCLING			5	567	113	12,939	0.35%	61.50%		
INKS/DYES/TONER			10	3,723						
HW RCRA TREATMENT			8	3,586	448	1,837	96.32%	52.74%		
LAMPS (FLUORESCENT - HID)			20	706						
UNIVERSAL WASTE (LAM	P, ETC)		7	440	62	1,073	62.32%	3.78%		
OTHER TOXIC CHEMICALS			8	44,675						
HW RCRA TREATMENT			5	39,770	7,954	4,056	89.02%	24.70%		
RECHARGEABLE BATTERIES			3	1,140						
EXEMPT RECYCLE (BATT	ERY, ETC)		2	900	450	692	78.94%	19.76 <b>%</b>		
SOLVENTS (MIXED/OTHER)			13	170,958						
ONSITE LAND DISPOSAL			1	150,120	150,120	28,005	87.81%	2.14%		
HW RCRA TREATMENT			6	2,420	403	4,428	1.41%	82.49%		
SEMINOLE County Totals:			81	309,556						

Report for > 40% difference in Management of All by Type from State Averages of > 100 comparison points.

### COUNTY

WASTE TYPE	Total	RCRA	Totals and disposal percentages by Waste Type and Disposal Method							
MANAGEMENT TYPE	Total Facilities		Wastes	Pounds	Disposed Pounds	'Site	% lbs/disposed/me	thod		
SUMTER	579	86				State Average	)	State Avera		
PESTICIDES			10	1,446						
SOLID WASTE LINED LAND	FILL		9	1,434	159	578	99.17%	3.29%		
FIXER/FILM/DEVELOPER			14	20,011						
HW RCRA TREATMENT			10	19,481	1,948	752	97.35%	35.63%		
GASOLINE AND FUELS			7	11,242						
RCRA REUSE/RECYCLE			1	6,792	6,792	2,102	60.41%	2.11%		
USED OIL RECYCLING			1	617	617	12,939	5.48%	61.50 <b>%</b>		
HALOGENATED SOLVENTS			7	14,401						
RCRA PERMITTED TREATM	IENT		1	13,500	13,500	2,089	93.74%	0.59%		
HW RCRA TREATMENT			2	640	320	1,436	4.44%	80.60%		
LAMPS (FLUORESCENT - HID)			6	1,304						
UNIVERSAL WASTE (LAMP,	ETC)		3	1,212	404	1,073	92.94%	3.78%		
OTHER TOXIC CHEMICALS			2	2,251						
HW RCRA TREATMENT			2	2,251	1,125	4,056	100.00%	24.70%		
RECHARGEABLE BATTERIES			1	288						
RCRA REUSE/RECYCLE			1	288	288	1,950	100.00%	12.29%		
SUMTER County Totals:			30	46,215						

Report for > 40% difference in Management of All by Type from State Averages of > 100 comparison points.

### COUNTY

	WASTE TYPE	Total	RCRA es Facilities	Totals and di	isposal percentage	es by Waste Type and	Disposal Method		
	MANAGEMENT TYPE	Total Facilities		Wastes	Pounds	Disposed Pounds	/Site	% lbs/disposed/me	thod
61	SUWANNEE	183	57				State Average		State Average
	PESTICIDES			5	326				
	SOLID WASTE LINED LAND!	FILL		4	176	44	578	53.98%	3.29%
	HW FUEL BURN/BLEND			1	150	150	136	46.01%	0.02%
	FIXER/FILM/DEVELOPER			11	4,506				
	DISPOSAL TO SEWER			2	2,315	1,157	644	51.37%	6.56%
	GASOLINE AND FUELS			4	1,704				
	HW RCRA TREATMENT			1	1,245	1,245	4,080	73.06%	21.37%
	USED OIL RECYCLING			1	142	142	12,939	8.33%	61.50%
	INKS/DYES/TONER			1	525				
	HW RCRA TREATMENT			1	525	525	1,837	100.00%	52.74 <b>%</b>
	METALS/METAL CONTAMINATED	)		1	1				
	EXEMPT RECYCLE (BATTER	RY, ETC)		1	1	1	547	100.00%	1.28%
	SUWANNEE County Totals:			11	4,554				

Report for > 40% difference in Management of All by Type from State Averages of > 100 comparison points.

### COUNTY

WASTE TYPE	Tatal	RCRA	Totals and d	isposal percentage	es by Waste Type and	l Disposal Method	I	
MANAGEMENT TYPE	Total Facilities		Wastes	Pounds	Disposed Pounds	s/Site	% lbs/disposed/me	ethod
TAYLOR	97					State Average		State Averaç
ANTIFREEZE			8	14,805				
USED OIL RECYCLING			8	14,805	1,850	3,134	100.00%	19.77%
FIXER/FILM/DEVELOPER			6	9,908				
DISPOSAL TO SEWER			3	9,307	3,102	644	93.93%	6.56%
LAMPS (FLUORESCENT - HID)			2	59				
HW RCRA TREATMENT			1	33	33	15,618	55.93%	3.75%
METALS/METAL CONTAMINATED	)		2	1,800				
EXEMPT RECYCLE (BATTER	RY, ETC)		1	1,200	1,200	547	66.66%	1.28%
PAINTS/COATINGS			2	25,179				
SOLID WASTE LINED LANDF	FILL		1	24,000	24,000	142	95.31%	0.56%
HW RCRA TREATMENT			1	1,179	1,179	2,036	4.68%	89.50 <b>%</b>
SOLVENTS (MIXED/OTHER)			1	108				
USED OIL RECYCLING			1	108	108	461	100.00%	0.88%
TAYLOR County Totals:			16	50,632				

Report for > 40% difference in Management of All by Type from State Averages of > 100 comparison points.

### COUNTY

WASTE TYPE  MANAGEMENT TYPE  UNION	Total	RCRA Facilities 18	Totals and disposal percentages by Waste Type and Disposal Method						
	Facilities		Wastes	Pounds	Disposed Pounds	s/Site	% lbs/disposed/me	ethod	
	57					State Average	)	State Ave	
BATTERIES (LEAD-ACID)			12	55,974					
SOLID WASTE LINED LANDFI	LL		1	22,800	22,800	2,983	40.73%	0.03%	
PESTICIDES			2	6					
SOLID WASTE LINED LANDFI	LL		2	6	3	578	100.00%	3.29%	
FIXER/FILM/DEVELOPER			5	8,968					
HW RCRA TREATMENT			1	7,506	7,506	752	83.69%	35.63 <b>%</b>	
INKS/DYES/TONER			1	7,000					
HW RCRA TREATMENT			1	7,000	7,000	1,837	100.00%	52.74%	
LAMPS (FLUORESCENT - HID)			4	1,028					
HW RCRA TREATMENT			1	990	990	15,618	96.30%	3.75%	
RCRA REUSE/RECYCLE			1	20	20	178,877	1.94%	83.81%	
METALS/METAL CONTAMINATED			1	120					
EXEMPT RECYCLE (BATTER)	Y, ETC)		1	120	120	547	100.00%	1.28%	
RECHARGEABLE BATTERIES			1	2					
EXEMPT RECYCLE (BATTER)	Y, ETC)		1	2	2	692	100.00%	19.76%	
UNION County Totals:			9	38,444					

Report for > 40% difference in Management of All by Type from State Averages of > 100 comparison points.

### COUNTY

WASTE TYPE  MANAGEMENT TYPE	Tatal	DODA	Totals and disposal percentages by Waste Type and Disposal Method						
	Total Facilities	RCRA Facilities	Wastes	Pounds	Disposed Pounds	/Site	% lbs/disposed/me	ethod	
VOLUSIA	4,537	829				State Average	)	State Avera	
CORROSIVE (ACID/BASE)			12	18,447					
HW RCRA TREATMENT			7	16,633	2,376	3,594	90.16%	21.52%	
PESTICIDES			17	847,147					
SOLID WASTE LINED LANDF	ILL		10	843,974	84,397	578	99.62%	3.29%	
FIXER/FILM/DEVELOPER			323	174,057					
DISPOSAL TO SEWER			41	84,407	2,058	644	48.49%	6.56%	
GASOLINE AND FUELS			20	121,339					
RCRA REUSE/RECYCLE			3	62,850	20,950	2,102	51.79%	2.11%	
HALOGENATED SOLVENTS			74	44,963					
QUESTIONABLE HW MGMT			51	35,104	688	263	78.07%	0.12%	
HW RCRA TREATMENT			12	5,964	497	1,436	13.26%	80.60%	
INKS/DYES/TONER			10	7,635					
HW RCRA TREATMENT			7	7,434	1,062	1,837	97.36%	52.74%	
LAMPS (FLUORESCENT - HID)			75	3,922,798					
QUESTIONABLE HW MGMT			14	3,912,303	279,450	53	99.73%	0.02%	
RCRA REUSE/RECYCLE			6	268	44	178,877	0.00%	83.81%	
METALS/METAL CONTAMINATED			99	89,880					
QUESTIONABLE HW MGMT			19	46,415	2,442	241	51.64%	0.12%	
OTHER TOXIC CHEMICALS			9	2,055					
QUESTIONABLE HW MGMT			1	1,100	1,100	268	53.52%	0.04%	
SOLVENTS (MIXED/OTHER)			31	37,433					
HW RCRA TREATMENT			5	5,360	1,072	4,428	14.31%	82.49%	
VOLUSIA County Totals:			176	5,021,812					

Report for > 40% difference in Management of All by Type from State Averages of > 100 comparison points.

### COUNTY

	WASTE TYPE	PE Total		Total		Totals and di	isposal percentage	s by Waste Type and	d Disposal Method	i	
	MANAGEMENT TYPE	Total Facilities	RCRA Facilities	Wastes	Pounds	Disposed Pound	s/Site	% lbs/disposed/me	ethod		
65	WAKULLA	45	7				State Average		State Average		
	ANTIFREEZE			4	3,920						
	ONSITE RECYCLE/REUSE			3	3,753	1,251	2,018	95.73%	11.01%		
	HALOGENATED SOLVENTS			1	653						
	RCRA REUSE/RECYCLE			1	653	653	949	100.00%	6.59%		
	LAMPS (FLUORESCENT - HID)			4	120						
	HW RCRA TREATMENT			4	120	30	15,618	100.00%	3.75%		
	NONHALOGENATED SOLVENTS			3	1,680						
	USED OIL RECYCLING			2	1,120	560	417	66.66%	4.88%		
	USED OIL (AND FILTERS)			22	191,429						
	RCRA REUSE/RECYCLE			10	160,631	16,063	3,045	83.91%	1.53%		
	USED OIL RECYCLING			10	28,131	2,813	8,638	14.69%	87.47%		
	WAKULLA County Totals:			30	194,408						

Report for > 40% difference in Management of All by Type from State Averages of > 100 comparison points.

### COUNTY

	WASTE TYPE  MANAGEMENT TYPE	Total Facilities	RCRA Facilities	Totals and disposal percentages by Waste Type and Disposal Method						
				Wastes	Pounds	Disposed Pounds	s/Site	% lbs/disposed/me	ethod	
66	WALTON	301	55				State Average	•	State Average	
	ANTIFREEZE			25	47,635					
	RCRA REUSE/RECYCLE			17	29,021	1,707	2,517	60.92%	12.84 <b>%</b>	
	FIXER/FILM/DEVELOPER			1	500					
	CESQG HW COLLECTION			1	500	500	323	100.00%	0.43%	
	GASOLINE AND FUELS			3	1,508					
	CESQG HW COLLECTION			1	1,358	1,358	557	90.05%	0.13%	
	USED OIL RECYCLING			1	82	82	12,939	5.43%	61.50%	
	METALS/METAL CONTAMINATED			1	528,000					
	ONSITE RECYCLE/REUSE			1	528,000	528,000	900	100.00%	0.42%	
	SOLVENTS (MIXED/OTHER)			47	17,215					
	COMMERCIAL LAUNDRY (RAG	S)		18	8,620	478	706	50.07%	4.51%	
	HW RCRA TREATMENT			11	4,842	440	4,428	28.12%	82.49%	
	WALTON County Totals:			50	572,423					

Report for > 40% difference in Management of All by Type from State Averages of > 100 comparison points.

### COUNTY

WASTE TYPE MANAGEMENT TYPE	Total	RCRA Facilities	Totals and disposal percentages by Waste Type and Disposal Method						
	Total Facilities		Wastes	Pounds	Disposed Pounds	/Site	% lbs/disposed/me	ethod	
WASHINGTON	177	29				State Average		State Avera	
ANTIFREEZE			19	12,077					
RCRA REUSE/RECYCLE			8	7,122	890	2,517	58.97%	12.84%	
PESTICIDES			2	186					
ONSITE LAND DISPOSAL			1	150	150	175	80.64%	0.01%	
FIXER/FILM/DEVELOPER			3	292					
RCRA REUSE/RECYCLE			1	150	150	1,547	51.36%	6.76%	
HALOGENATED SOLVENTS			4	1,698					
COMMERCIAL LAUNDRY (RA	GS)		1	990	990	469	58.30%	1.70%	
INKS/DYES/TONER			1	438					
COMMERCIAL LAUNDRY (RA	GS)		1	438	438	1,794	100.00%	30.38%	
OTHER TOXIC CHEMICALS			1	440					
HW RCRA TREATMENT			1	440	440	4,056	100.00%	24.70%	
RECHARGEABLE BATTERIES			2	346					
RCRA REUSE/RECYCLE			2	346	173	1,950	100.00%	12.29%	
WASHINGTON County Totals:			15	9,636					