# Florida Park Service 2017-2018 Resource Management Annual Report







Resour

BNCR led pilot project to collect sea turtle nesting data and develop the mobile data collection app.

Resource Management Meeting 2018 at Jonathan Dickinson State Park.



# FLORIDA PARK SERVICE RESOURCE MANAGEMENT ANNUAL REPORT

July 2017 – June 2018

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#### 2017-2018 Resource Management Annual Report Executive Summary

#### **Prescribed Burning and Wildfires**

- Park staff broke the previous all-time record for managing prescribed fires on more than 85,795 acres within state parks.
- The largest burn was 3,300 acres at Fakahatchee Strand on June 5, 2018. It covered 3 zones and involved 10 crew.
- FPS burned 85,795 acres 14,076 more acres than the previous fiscal year 89% of the acres were planned.
- The number of fire-type acres in rotation decreased by 9%, a decrease of 15,091 acres.
- FPS conducted 407 prescribed burns, 130 more than the previous year.
- Wildfires accounted for 5,945 acres (7%) of the total acres burned.
- Of 90 parks with acres planned for prescribed fire, 67 conducted at least one prescribed burn (74%).
- Forty-eight (48) parks exceeded their minimum ecological target acreages, 29 more than the previous year.
- BNCR purchased, outfitted, and distributed five new fire engines for the field.
- FPS received a grant from Florida Forest Service for \$297,000 to hire burn augmentation teams to assist park staff conduct prescribed burns on more than 11,000 acres statewide.

#### Mechanical Treatment

- FPS mechanically treated 3,670 acres in 28 parks for habitat improvement or fuel reduction 7,420 fewer acres than the previous year, a 67% decrease.
- District three mechanically treated the largest number of acres 2,099 acres total or 57%.
- Mowing accounted for 1,213 acres, or 33% of the total acres mechanically treated statewide.

#### **Invasive Plant Removal**

- FPS treated a total of 9,681 Infested Acres for invasive plants, a 37% decrease from the previous year. FPS worked a total of 42,562 Gross Acres to treat these Infested Acres, a decrease of 31% from the previous year.
- FPS reached 100% of its goal for the year, despite having to reallocate a substantial amount of invasive plant treatment funds to Hurricane Irma response.
- According to the Natural Resource Tracking System (NRTS) Survey Trends Report, the Total Infested Acres division-wide increased by 2%.

• FPS submitted and received funding for 27 invasive plant projects totaling \$2,530,591 through FWC's Upland Invasive Plant Management Program. A total of 9,257 infested acres were treated using FWC's UIPMP contractors.

#### Invasive and Nuisance Animal Removal

- FPS removed a total of 6,850 invasive and 671 nuisance native animals. The total number of animals removed increased by 752 individuals, or 11%, from the previous fiscal year.
- FPS removed 3,446 feral hogs from 41 parks, an 11% increase from the previous fiscal year. District Three removed the largest number of hogs, 1,286 or 37%.
- The number of feral cats removed decreased from 91 to 59. However, they remain a serious threat to nesting birds and mammals on FPS beaches.
- When analyzing by vertebrate class, mammals represent 98% of the nuisance native species removed from Florida state parks and raccoons made up 66% of those animals.
- Districts three and four made up the entirety of invasive fish removal, with a combined total of 159 individuals. This is a 94% increase of fish being removed from the last fiscal year.

#### Marine Turtle Nesting

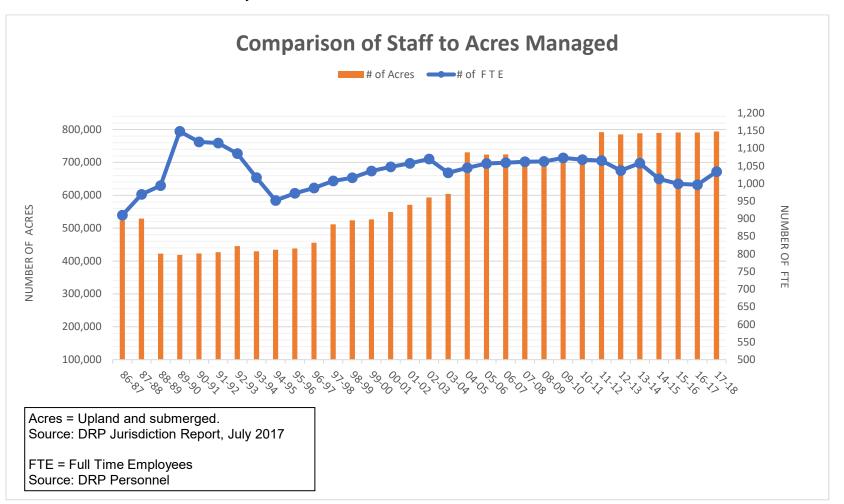
- A total of 5,194 nests were reported on State Park beaches, a decrease of 33% from the previous year. This trend was seen statewide, in part due to the cyclical nature of green sea turtle nesting.
- FPS coordinated turtle nesting surveys on 99 miles of beach in 40 State Parks.
- On average FPS had 52 sea turtle nests per mile of beach.
- FPS beaches had an overall predation rate of 17% statewide, a 5% increase from 2017. Four parks had greater than 50% predation with one park reaching 87%. The most-reported predator species were raccoons and coyotes as a close second.
- Nests lost to beach erosion decreased from 2,203 nests in 2017 to only 336 nests in 2018, a decrease of 85%.
- Parks along the west coast and the panhandle were negatively affected by Hurricane Irma. A few parks lost a significant number of nests to washouts.

#### Florida Park Service Jurisdiction Report

Fiscal Years 1986 - 2018

#### Comparison of Staff to Acres Managed

The chart below shows the changes over time in the number of full-time staff compared to the number of acres under the jurisdiction of the Division of Recreation and Parks.



#### Florida Park Service Prescribed Burning Report

July 1, 2017 – June 30, 2018

		Planning a	as of 7/1/2017		Accomplishments - Acres Treated (Rx / Wildfire)						Eval. as of 6/30/2018		
Unit	Fire-Type (FT) Acres	FT Acres in Rotation	FT Target Acres	FT Acres Planned		Quarter 1 July - Sep	Quarter 2 Oct - Dec	Quarter 3 Jan - Mar	Quarter 4 Apr - Jun	Burn Cnt Rx/WF	FT Acres in Rotation	% of Plan Met	
District 1	32,183	20,151	4,874 - 11,613	6,947	6,584 / 8	951 / 0	1,627 / 0	1,772 / 0	2,234 / 8	65/0	19,988	94.9%	
					6,592	951	1,627	1,772	2,242	65			
District 2	38,946	15,432	6,687 - 23,293	9,911	4,483 / 27	348 / 0	437 / 2	3,225 / 0	474 / 25	50 / 5	15,759	45.5%	
					4,511	348	439	3,225	500	55			
District 3	126,805	75,673	32,312 - 91,253	45,595	43,391 / 879	10,594 / 0	9,358 / 0	11,181/3	12,258 / 876	161 / 12	77,579	97.1%	
					44,270	10,594	9,358	11,184	13,134	173			
District 4	73,537	41,488	19,602 - 48,228	28,878	19,121 / 5,030	503 / 59	2,710 / 0	6,501 / 4,712	9,406 / 259	100 / 8	45,380	83.6%	
					24,151	562	2,710	11,213	9,666	108			
District 5	18,893	15,359	2,503 - 9,131	5,083	6,270 / 0	2,943 / 0	543 / 0	658 / 0	2,127 / 0	31 / 1	15,665	100.0%	
					6,271	2,943	543	658	2,127	32			
Division Totals:	290,363	168,102	65,978 - 183,518	96,413	79,849 / 5,945	15,339 / 59	14,675 / 2	23,337 / 4,715	26,499 / 1,169	407 / 26	174,370	89.0%	
					85,795	15,398	14,677	28,051	27,668	433			

#### PLANNING AS OF JULY 1

Fire-Type (FT) Acres: Includes all natural communities where fire is an ecological process and any other zones being managed with fire.

FT Acres in Rotation: Fire-type acres that do not exceed maximum Fire Return Interval. That is, acres that are not backlogged. Formula: Fire-Type Acres less Backlog Acres.

FT Target Acres: Range of fire-type acres that need to be burned to remain in rotation. Formula: Sum of Acres by zone divided by maximum / minimum fire return interval.

FT Acres Planned: Fire-type acres in the fiscal year plan for burning. Formula: Sum of Annual Planned Acres.

#### ACCOMPLISHMENTS - ACRES BURNED (RX / WILDFIRE)

Total: Acres burned during the fiscal year, showing both prescribed and wildfire.

Quarterly: Acreage burned during each fiscal quarter, showing both prescribed and wildfire.

Burn Count: Number of prescribed fires and wildfires during the fiscal year. Each entry with a FFS Authorization counts as a single prescribed burn. Each entry with 'Day of 1st Report' for wildfire

counts as a single wildfire burn.

EVALUATION (Figures are performance indicators during the year and statistically valid on June 30.)

FT Acres in Rotation: Acreage that would be considered in rotation if no further burning for the fiscal year is done.

Formula: Acres in Rotation (as of July 1) less acres that would become backlogged on June 30, plus acres burned during the fiscal year.

% of Plan Met: Percent of planned acres that were treated with fire. Formula: Annual Acres Treated Total divided by Acres Planned with a maximum value of 100%

### Fire Management - FPS Annual Fire - Fiscal Year: July 01, 2017 - June 30, 2018

Report Run Date: 09/20/2018

		Planning a	as of 7/1/2017			Accomplish	nents - Acres 1	reated (Rx / W	fildfire)		Eval. as of	6/30/2018
Unit	Fire-Type (FT) Acres	FT Acres in Rotation	FT Target Acres	FT Acres Planned	Total Acres	Quarter 1 July - Sep	Quarter 2 Oct - Dec	Quarter 3 Jan - Mar	Quarter 4 Apr - Jun	Burn Cnt Rx / WF	FT Acres in Rotation	% of Plan Met
District 1		·										
Bald Point State Park	3,755	2,890	674 - 1,681	757	1,118/0	0/0	1,042 / 0	0/0	76 / 0	3/0		100.0%
Big Lagoon State Park	486	365	56 - 138	51	0/0	0/0	0/0	0/0	0/0	0/0	365	0.0%
Blackwater Heritage State Trail	19	0	0 - 0	0	0/0	0/0	0/0	0/0	0/0	0/0	0	0.0%
Blackwater River State Park	372	372	112 - 185	85	303 / 0	0/0	136 / 0	75 / 0	92/0	5/0	372	100.0%
Camp Helen State Park	86	0	11 - 43	0	0/0	0/0	0/0	0/0	0/0	0/0	0	0.0%
Deer Lake State Park	1,587	974	261 - 660	326	541/0	0/0	0/0	290 / 0	251 / 0	4/0	974	100.0%
Dr. Julian G. Bruce St. George Island State Park	636	527	57 - 158	94	122 / 0	0/0	122 / 0	0/0	0/0	1/0	612	100.0%
Econfina River State Park	193	84	35 - 55	0	0/0	0/0	0/0	0/0	0/0	0/0	84	0.0%
Eden Gardens State Park	55	0	0 - 0	0	0/0	0/0	0/0	0/0	0/0	0/0	0	0.0%
Edward Ball Wakulla Springs State Park	4,030	3,302	667 - 1,679	1,473	881 / 0	357 / 0	0/0	294 / 0	230 / 0	5/0	3,302	59.8%
Falling Waters State Park	119	118	30 - 58	63	65 / 0	0/0	0/0	0/0	65 / 0	1/0		100.0%
Florida Caverns State Park	510	102	12 - 59	18	115/0	0/0	70 / 0	45/0	0/0	5/0	102	100.0%
Fred Gannon Rocky Bayou State Park	286	25	14 - 34	0	0/0	0/0	0/0	0/0	0/0	0/0	25	0.0%
Grayton Beach State Park	1,726	1,018	292 - 693	306	256 / 0	0/0	0/0	0/0	256 / 0	2/0	937	83.7%
Henderson Beach State Park	108	0	0-5	0	0/0	0/0	0/0	0/0	0/0	0/0	0	0.0%
Letchworth-Love Mounds Archaeological State Park	116	101	20 - 53	73	114 / 0	0/0	0/0	37/0	77 / 0	2/0	115	100.0%
Natural Bridge Battlefield Historic State Park	1,158	0	0 - 0	34	0/0	0/0	0/0	0/0	0/0	0/0	0	0.0%
Ochlockonee River State Park	497	302	99 - 246	201	284 / 0	29/0	0/0	25 / 0	230 / 0	7/0	311	100.0%
Perdido Key State Park	147	0	0 - 0	0	0/0	0/0	0/0	0/0	0/0	0/0		0.0%
Ponce de Leon Springs State Park	118	112	35 - 51	50	87/0	0/0	0/0	87 / 0	0/0	1/0		100.0%
St. Andrews State Park	633	574	86 - 205	29	26/0	0/0	26 / 0	0/0	0/0	3/0	574	89.8%
St. Marks River Preserve State Park	1,368	1,037	262 - 653	348	485 / 0	0/0	148 / 0	137 / 0	200 / 0	6/0		100.0%
T.H. Stone Memorial St. Joseph Peninsula State Park	1,861	1,825	83 - 521	99	106 / 0	0/0	40 / 0	0/0	66 / 0	2/0		100.0%
Tarkiln Bayou Preserve State Park	3,356	1,561	795 - 1,560	821	0/0	0/0	0/0	0/0	0/0	0/0	1,122	0.0%
Three Rivers State Park	413	413	84 - 206	241	241/0	0/0	0/0	153 / 0	88 / 0	3/0	413	100.0%
Topsail Hill Preserve State Park	849	522	141 - 331	155	221 / 0	0/0	44 / 0	177 / 0	0/0	5/0	592	100.0%
Torreya State Park	6,959	3,455	865 - 1,970	1,622	1,618 / 8	565 / 0	0/0	451 / 0	602 / 8	10/0	3,540	100.0%
Yellow River Marsh Preserve State Park	739	472	183 - 369	99	0/0	0/0	0/0	0/0	0/0	0/0	472	0.0%
District 1	32,183	20,151	4,874 - 11,613	6,947	6,584 / 8	951 / 0	1,627 / 0	1,772 / 0	2,234 / 8	65/0	19,988	94.9%
					6,592	951	1,627	1,772	2,242	65		

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District 2	( /		710100									
Amelia Island State Park	14	0	4 - 13	0	0/0	0/0	0/0	0/0	0/0	0/0	0	0.0%
Big Shoals State Park	789	72	257 - 775	317	112/0	0/0	0/0	0/0	112/0	2/1	42	35.3%
Big Talbot Island State Park	530	0	39 - 119	0	314/2	0/0	0/2	314 / 0	0/0	1/1	314	0.0%
Cedar Key Scrub State Reserve	2,733	1,315	275 - 691	608	0/0	0/0	0/0	0/0	0/0	0/1	747	0.0%
Crystal River Preserve State Park	2,911	1,008	553 - 1,139	1,047	726 / 25	0/0	151 / 0	498 / 0	77 / 25	8/1	1,089	71.8%
Devil's Millhopper Geological State	37	0	12 - 38	12	0/0	0/0	0/0	0/0	0/0	0/0	0	0.0%
Park	42	0	0.44	70	68/0	0.40	0.40	68 / 0	0/0	4.10	0	00.00/
Dudley Farm Historic State Park	12	0	0 - 11 3 - 12	70		0/0	0/0			1/0 0/0		96.8%
Ellie Schiller Homosassa Springs Wildlife State Park	14	13	3 - 12	0	0/0	0/0	0/0	0/0	0/0	070	13	0.0%
Fanning Springs State Park	9	0	2-8	9	20 / 0	0/0	0/0	20 / 0	0/0	2/0	0	100.0%
Fort Cooper State Park	409	330	94 - 409	274	275 / 0	123 / 0	0/0	152 / 0	0/0	3/0		100.0%
Fort George Island Cultural State Park	1	0	0 - 0	0	0/0	0/0	0/0	0/0	0/0	0/0		0.0%
Ichetucknee Springs State Park	1,289	1,045	421 - 1,291	759	171 / 0	0/0	0/0	82/0	90/0	2/0		22.6%
Ichetucknee Trace	325	0	35 - 90	0	0/0	0/0	0/0	0/0	0/0	0/0	0	0.0%
Lafayette Blue Springs State Park	229	0	58 - 94	191	0/0	0/0	0/0	0/0	0/0	0/0		0.0%
Madison Blue Spring	4	0	0 - 0	0	0/0	0/0	0/0	0/0	0/0	0/0	0	0.0%
Manatee Springs State Park	1,016	1,015	227 - 610	287	317 / 0	0/0	216 / 0	61/0	40 / 0	4/0	1,015	100.0%
Marjorie Kinnan Rawlings Historic State Park	87	0	5 - 77	0	0/0	0/0	0/0	0/0	0/0	0/0	0	0.0%
Mike Roess Gold Head Branch State Park	2,175	2,103	632 - 2,008	661	1,138 / 0	37 / 0	0/0	1,016 / 0	84 / 0	6/0	2,135	100.0%
O'Leno State Park	1,375	959	404 - 687	519	591 / 0	146 / 0	0/0	445 / 0	0/0	7/0	1,209	100.0%
Olustee Battlefield Historic State Park	555	0	0 - 0	0	0/0	0/0	0/0	0/0	0/0	0/0	0	0.0%
Paynes Prairie Preserve State Park	15,027	5,564	1,122 - 7,483	1,212	171 / 0	0/0	0/0	171 / 0	0/0	2/0	5,529	14.1%
Price's Scrub	476	67	53 - 168	63	0/0	0/0	0/0	0/0	0/0	0/0	67	0.0%
Pumpkin Hill Creek Preserve State Park	3,159	667	818 - 2,984	517	256 / 0	0/0	70 / 0	114 / 0	72 / 0	10 / 1	560	49.4%
Rainbow Springs State Park	681	467	226 - 674	275	0/0	0/0	0/0	0/0	0/0	0/0	467	0.0%
River Rise Preserve State Park	1,538	337	435 - 764	423	325 / 0	41/0	0/0	284 / 0	0/0	2/0		77.0%
San Felasco Hammock Preserve State	1,767	55	542 - 1.644	2,120	0/0	0/0	0/0	0/0	0/0	0/0		0.0%
Park			,									
Stephen Foster Folk Culture Center State Park	547	228	182 - 545	50	0/0	0/0	0/0	0/0	0/0	0/0		0.0%
Suwannee River State Park	495	186	164 - 493	459	0/0	0/0	0/0	0/0	0/0	0/0	186	0.0%
Troy Spring State Park	19	0	7 - 19	8	0/0	0/0	0/0	0/0	0/0	0/0	0	0.0%

Fire Management - FPS Annual Fire - Fiscal Year: July 01, 2017 - June 30, 2018												
Report Run Date : 09/20/2018												
Planning as of 7/1/2017 Accomplishments - Acres Treated (Rx / Wildfire) Eval. as of 6/30/2018												6/30/2018
Unit	Fire-Type (FT) Acres	FT Acres in Rotation	FT Target Acres	FT Acres Planned		Quarter 1 July - Sep	Quarter 2 Oct - Dec	Quarter 3 Jan - Mar	Quarter 4 Apr - Jun	Burn Cnt Rx / WF	FT Acres in Rotation	% of Plan Met
District 2												
Waccasassa Bay Preserve State Park	180	0	59 - 177	0	0/0	0/0	0/0	0/0	0/0	0/0	0	0.0%
Wes Skiles Peacock Springs State	546	0	58 - 270	30	0/0	0/0	0/0	0/0	0/0	0/0	0	0.0%
Park												
District 2	38,946	15,432	6,687 - 23,293	9,911	4,483 / 27	348 / 0	437 / 2	3,225 / 0	474 / 25	50 / 5	15,759	45.5%
					4,511	348	439	3,225	500	55		

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		Planning	as of 7/1/2017			Accomplish	ments - Acres	Treated (Rx / )	Mildfire)		Eval. as of	6/30/2018
Unit	Fire-Type (FT) Acres		FT Target	FT Acres Planned	Total Acres	Quarter 1 July - Sep	Quarter 2 Oct - Dec	Quarter 3 Jan - Mar	Quarter 4 Apr - Jun			% of Plan Met
District 3												
Addison Blockhouse Historic State	62	0	0 - 0	0	0/0	0/0	0/0	0/0	0/0	0/0	0	0.0%
Park												
Allen David Broussard Catfish Creek	4,596	2,735	752 - 1,422	850	441 / 25	146 / 0	201 / 0	94 / 0	1/25	8/2	3,103	54.8%
Preserve State Park												
Anastasia State Park	601	601	60 - 601	0	0/0	0/0	0/0	0/0	0/0		601	0.0%
Blue Spring State Park	1,000	355		291	168 / 1	0/0	68 / 0	100 / 1	0/0		540	58.2%
Bulow Creek State Park	1,127	279		246	0/0	0/0	0/0	0/0	0/0		279	0.0%
Bulow Plantation Ruins Historic State Park	30	14	4 - 10	0	15/0	0/0	0/0	15/0	0/0	1/0	14	0.0%
Colt Creek State Park	1,908	1,134	428 - 853	811	351 / 0	0/0	0/0	261 / 0	90 / 0	5/0	1,151	43.3%
De Leon Springs State Park	9	1	1-5	0	0/0	0/0	0/0	0/0	0/0	0/0	1	0.0%
Dunns Creek State Park	3,427	1,735	712 - 1,849	1,361	2,034 / 0	324 / 0	280 / 0	1,068 / 0	362 / 0	22 / 0	2,038	100.0%
Faver-Dykes State Park	4,067	1,774	651 - 1,336	983	409 / 0	51/0	109 / 0	131 / 0	117 / 0	8/0	1,543	41.6%
Gamble Rogers Memorial State Recreation Area at Flagler Beach	0	0	0 - 0	0	6/0	2/0	0/0	0/0	4/0	2/0	0	0.0%
General James A. Van Fleet State	0	0	0 - 0	0	0/0	0/0	0/0	0/0	0/0	0/0	0	0.0%
Haw Creek Preserve State Park	770	0	15 - 25	0	0/0	0/0	0/0	0/0	0/0	0/0	0	0.0%
Hontoon Island State Park	417	239		170	155 / 0	0/0	0/0	69 / 0	86/0		275	91.0%
Indian River Lagoon Preserve State Park	0	0		0	0/0	0/0	0/0	0/0	0/0		0	0.0%
Kissimmee Prairie Preserve State Park	45,187	40,825	14,028 - 44,132	27,036	27,593 / 736	6,776 / 0	7,551 / 0	6,127 / 0	7,139 / 736	21/0	42,111	100.0%
Lake Griffin State Park	325	11	13 - 39	7	0/0	0/0	0/0	0/0	0/0	0/0	11	0.0%
Lake Kissimmee State Park	3,086	2,642	731 - 1,467	1,178	787 / 0	327 / 0	0/0	0/0	460 / 0	5/0	1,552	66.8%
Lake Louisa State Park	1,071	450		867	876 / 0	85/0	0/0	265 / 0	526 / 0	16/0	713	100.0%
Lower Wekiva River Preserve State Park	4,073	723	985 - 2,066	808	918/2	280 / 0	434 / 0	204 / 2	0/0	6/2	853	100.0%
Marjorie Harris Carr Cross Florida Greenways State Recreation and Conservation Area	26,694	5,089	6,214 - 20,549	2,077	1,112/5	0/0	381 / 0	550 / 0	181 / 5	5/2	4,971	53.8%
North Peninsula State Park	87	36	12 - 29	52	60 / 0	0/0	0/0	0/0	60 / 0	1/0	87	100.0%
Ravine Gardens State Park	2	0	0 - 0	0	0/0	0/0	0/0	0/0	0/0	0/0	0	0.0%
Rock Springs Run State Reserve	5,925	3,741	1,516 - 3,446	1,493	723 / 0	120 / 0	150 / 0	255 / 0	198 / 0	11/0	3,420	48.4%
Sebastian Inlet State Park	83	37	11 - 25	15	39/0	0/0	0/0	39/0	0/0	2/0	52	100.0%
Silver Springs State Park	1,800	661	488 - 1,195	627	821/0	214 / 0	151 / 0	424 / 0	31/0	7/0	1,150	100.0%

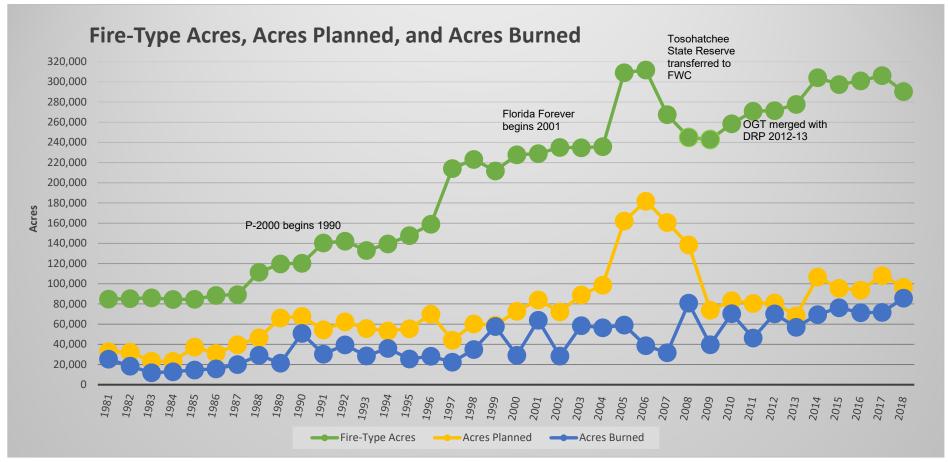
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District 3												
St. Sebastian River Preserve State Park	15,936	9,361	3,884 - 7,872	5,150	5,453 / 111	1,650 / 0	0/0	1,470 / 0	2,333 / 111	14/3	9,740	100.0%
Tomoka State Park	261	23	40 - 76	48	0/0	0/0	0/0	0/0	0/0	0/0	0	0.0%
Washington Oaks Gardens State Park	171	165	18 - 41	108	63/0	0/0	0/0	63 / 0	0/0	1/0	165	58.0%
Wekiwa Springs State Park	4,089	3,041	975 - 2,462	1,417	1,367 / 0	618 / 0	33 / 0	46/0	670 / 0	19/1	3,207	96.5%
District 3	126,805	75,673	32,312 - 91,253	45,595	43,391 / 879	10,594 / 0	9,358 / 0	11,181 / 3	12,258 / 876	161 / 12	77,579	97.1%
					44,270	10,594	9,358	11,184	13,134	173		

Fire Management - FPS Annual Fire - Fiscal Year: July 01, 2017 - June 30, 2018												
										Report	t Run Date :	09/20/2018
			as of 7/1/2017			Accomplish	ments - Acres	Treated (Rx / )	Wildfire)		Eval. as of	6/30/2018
Unit	Fire-Type (FT) Acres	FT Acres in Rotation	FT Target Acres	FT Acres Planned	Total Acres	Quarter 1 July - Sep	Quarter 2 Oct - Dec	Quarter 3 Jan - Mar	Quarter 4 Apr - Jun	Burn Cnt Rx / WF	FT Acres in Rotation	% of Plan Met
District 4												
Alafia River State Park	1,052	844	262 - 691	598	1,168 / 0	0/0	101 / 0	299 / 0	768 / 0	6/0	813	100.0%
Anclote Key Preserve State Park	8	8	2-4	0	0/0	0/0	0/0	0/0	0/0	0/0	8	0.0%
Caladesi Island State Park	76	75	21 - 53	11	81/0	61/0	0/0	0/0	20/0	2/0	75	100.0%
Cayo Costa State Park	91	0	10 - 24	0	0/0	0/0	0/0	0/0	0/0	0/0	0	0.0%
Charlotte Harbor Preserve State Park	5,642	2,591	1,180 - 4,680	2,057	953 / 128	0/59	58 / 0	409 / 40	486 / 29	5/4	2,954	52.6%
Cockroach Bay Preserve State Park	12	0	0 - 0	0	0/0	0/0	0/0	0/0	0/0	0/0	0	0.0%
Collier-Seminole State Park	942	686	235 - 941	729	0 / 1,300	0/0	0/0	0 / 1,300	0/0	0/1	567	100.0%
Dade Battlefield Historic State Park	51	50	12 - 27	26	26/0	0/0	20 / 0	6/0	0/0	2/0	50	100.0%
Don Pedro Island State Park	63	63	15 - 32	0	0/0	0/0	0/0	0/0	0/0	0/0	63	0.0%
Estero Bay Preserve State Park	970	587	232 - 506	155	162 / 0	0/0	127 / 0	35/0	0/0	3/0	616	100.0%
Fakahatchee Strand Preserve State Park	25,724	11,974	7,377 - 22,617	8,371	7,100 / 3,352	0/0	0/0	2,300 / 3,122	4,800 / 230	6/2	17,239	100.0%
Highlands Hammock State Park	5,214	2,928	1,197 - 2,818	2,095	1,954 / 250	199 / 0	190 / 0	1,565 / 250	0/0	25 / 1	3,557	100.0%
Hillsborough River State Park	411	369	101 - 200	334	266 / 0	0/0	142 / 0	111/0	13/0	9/0	369	79.6%
Honeymoon Island State Park	97	90	20 - 46	4	30 / 0	0/0	0/0	0/0	30 / 0	1/0	90	100.0%
Koreshan State Park	123	38	14 - 30	13	0/0	0/0	0/0	0/0	0/0	0/0	38	0.0%
Lake June-in-Winter Scrub Preserve State Park	671	430	32 - 124	171	0/0	0/0	0/0	0/0	0/0	0/0	339	0.0%
Lake Manatee State Park	409	396	72 - 161	54	88/0	13/0	0/0	75/0	0/0	2/0	396	100.0%
Little Manatee River State Park	1,440	832	179 - 522	445	254 / 0	69/0	0/0	104 / 0	81 / 0	5/0	905	57.1%
Myakka River State Park	26,652	17,111	8,012 - 13,134	12,441	6,457 / 0	51/0	1,891 / 0	1,592 / 0	2,924 / 0	15/0	14,973	51.9%
Oscar Scherer State Park	1,252	990	254 - 534	612	414 / 0	80 / 0	179 / 0	0/0	156 / 0	11/0	960	67.7%
Paynes Creek Historic State Park	73	70	14 - 29	35	0/0	0/0	0/0	0/0	0/0	0/0	53	0.0%
South Fork State Park	641	140	65 - 144	258	0/0	0/0	0/0	0/0	0/0	0/0	140	0.0%
Terra Ceia Preserve State Park	273	252	35 - 255	123	86/0	0/0	2/0	6/0	78 / 0	6/0	252	69.9%
Weeki Wachee Springs State Park	411	203	27 - 90	18	0/0	0/0	0/0	0/0	0/0	0/0	203	0.0%
Werner-Boyce Salt Springs State Park	879	474	192 - 433	220	0/0	0/0	0/0	0/0	0/0	0/0	372	0.0%
Wingate Creek State Park	362	287	42 - 133	108	82/0	30 / 0	0/0	0/0	51/0	2/0	347	75.5%
District 4	73,537	41,488	19,602 - 48,228	28,878	19,121 / 5,030 24,151	503 / 59 562	2,710 / 0 2,710	6,501 / 4,712 11,213	9,406 / 259 9,666	100 / 8 108	45,380	83.6%

	Fire Management - FPS Annual Fire - Fiscal Year: July 01, 2017 - June 30, 2018											
										Report	t Run Date :	09/20/2018
		Planning	as of 7/1/2017			Accomplish	ments - Acres	Treated (Rx / V	Wildfire)		Eval. as of	6/30/2018
Unit	Fire-Type (FT) Acres	FT Acres in Rotation		FT Acres Planned		Quarter 1 July - Sep			Quarter 4 Apr - Jun	Burn Cnt Rx / WF	FT Acres in Rotation	% of Plan Met
District 5						·						
Atlantic Ridge Preserve State Park	4,190	4,182	524 - 2,093	1,255	1,074 / 0	564 / 0	0/0	0/0	510 / 0	4/0	4,182	85.6%
Bill Baggs Cape Florida State Park	165	62	12 - 34	0	0/0	0/0	0/0	0/0	0/0	0/0	62	0.0%
Fort Pierce Inlet State Park	15	0	1-5	0	0/0	0/0	0/0	0/0	0/0	0/0	I	0.0%
Jonathan Dickinson State Park	8,233	8,207	988 - 2,836	2,927	3,966 / 0	2,351/0	0/0	358 / 0	1,257 / 0	16/0	8,207	100.0%
Oleta River State Park	3	0	0 - 0	0	0/0	0/0	0/0	0/0	0/0	0/1	0	0.0%
Savannas Preserve State Park	5,666	2,331	934 - 4,044	709	1,169 / 0	28/0	481 / 0	300 / 0	360 / 0	10/0	2,638	100.0%
Seabranch Preserve State Park	621	577	44 - 119	192	62 / 0	0/0	62 / 0	0/0	0/0	1/0	577	32.3%
District 5	18,893	15,359	2,503 - 9,131	5,083	6,270 / 0	2,943 / 0	543 / 0	658 / 0	2,127 / 0	31/1	15,665	100.0%
					6,271	2,943	543	658	2,127	32		
Division Totals:	290,363	168,102	65,978 - 183,518	96,413	79,849 / 5,945	15,339 / 59	,	23,337 / 4,715	, ,		174,370	89.0%
					85,795	15,398	14,677	28,051	27,668	433		

#### Florida Park Service Prescribed Burning Report

Florida Park Service Prescribed Burning History 1981 – 2018



#### **Notes About This Graph**

1981: FPS began systematically tracking fire program accomplishments

2005: Fire-type acres under management increased with the addition Office of Coastal and Aquatic Managed Areas properties

2005: Apparent increase in "Acres Planned" resulted from re-defining the plan to reflect ecological need rather than the operational plans

2007: Number of fire-type acres dropped significantly with the transfer of Tosohatchee State Reserve to FWC

2009: Began tracking fire management accomplishments with new, more accurate database; resumed tracking operational plans

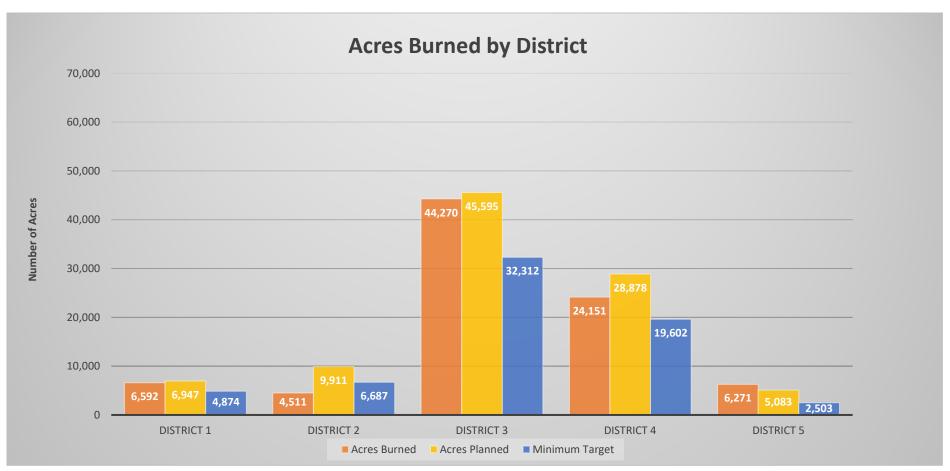
2014: Greenways and Trails data were incorporated into the fire database adding nearly 30,000 acres of fire-type community

#### Florida Park Service Annual Fire Report

Fiscal Year 2017 - 2018

#### Burned, Planned, Minimum Ecological Target Acres by District

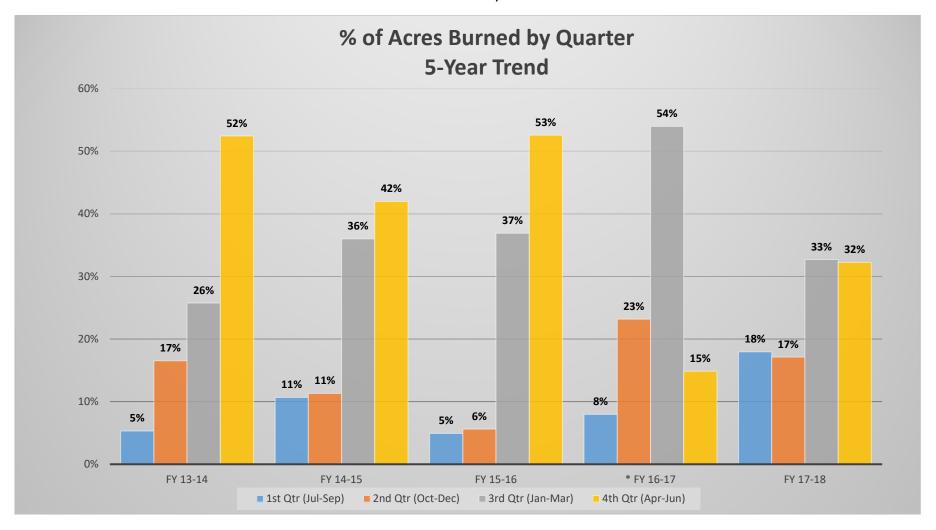
The graph below shows the number of acres each district burned compared to the number planned and the minimum target. Acres burned are from both wildfire and prescribed fire. Minimum target represents the number of acres that must be burned to prevent an additional backlog from accumulating and maintain appropriate fire return intervals for each fire-type community.



#### Florida Park Service Annual Fire Report

Fiscal Years 2013 - 2018

The graph below compares the percentage of acres that were burned statewide (either by prescribed fire or wildfire) during each quarter of the last five fiscal years.



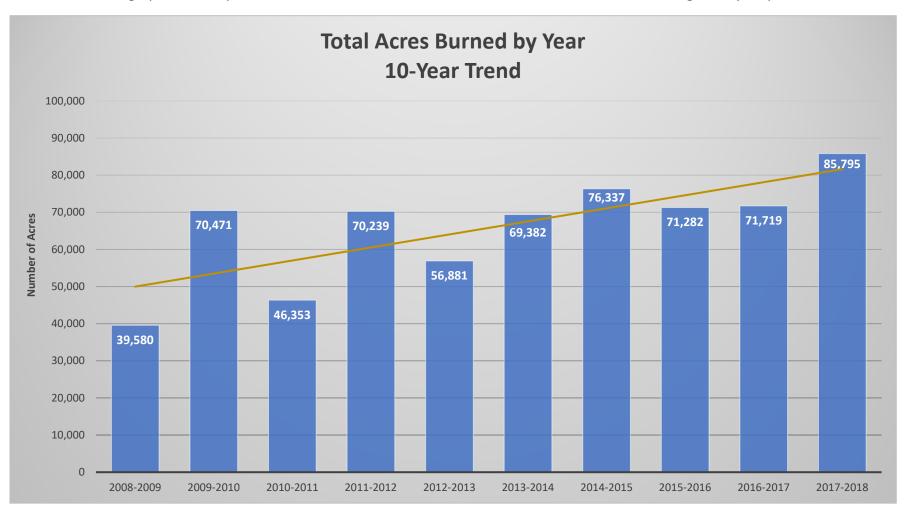
<sup>\*</sup> The Governor of Florida issued a statewide fire ban that lasted 60 days, April 11, 2017 – June 3, 2017.

#### Florida Park Service Annual Fire Report

Fiscal Years 2008 - 2018

Total Acres Burned by Year

The graph below represents the total number of acres burned across all five districts during a ten-year period.



#### Florida Park Service Mechanical Treatment Report

#### Fiscal Year 2017 - 2018

FPS began tracking mechanical treatment acres in fiscal year 2003 to document efforts and to improve fire-type habitats. The figures below represent the number of acres mechanically treated (mowing, roller-chopping, fire line construction/maintenance, or hand clearing) for natural community improvement or maintenance, or for fuel hazard reduction prior to conducting prescribed burns. These figures do not include timber harvests.

<b>District One</b>	
Deer Lake	60
Grayton Beach	6
Tarkiln Bayou	7
Torreya	327
Total	399

District Two	
Big Shoals	4
Crystal River Preserve	61
Fort Cooper	12
Ichetucknee Springs	36
O'Leno	37
Paynes Prairie	135
Pumpkin Hill	51
San Felasco Hammock	87
Preserve	
Total	423

1101110001	
District Three	
A.D. Broussard Catfish Creek	136
Blue Springs	178
Colt Creek	236
Lake Kissimmee	27
Marjorie Harris Carr	122
Rock Springs Run	313
Sebastian Inlet	32
St. Sebastian River	667
Washington Oaks	100
Wekiwa	289
Total	2,099

District Four	
Dade Battlefield	5
Hillsborough River	9
Little Manatee River	148
Myakka River	502
Terra Ceia Preserve	2
Total	665

District Five	
Savannas Preserve	84
Total	84

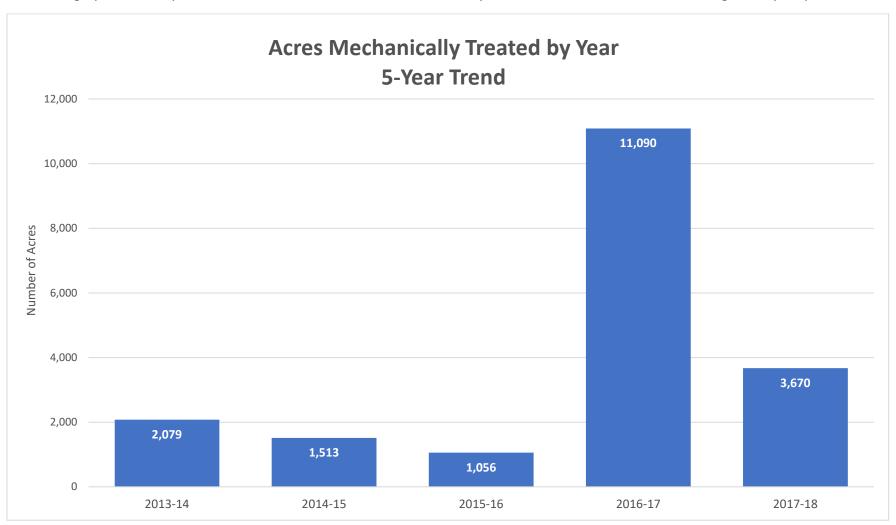
Total Acres, FY 17-18	3,670
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### Florida Park Service Mechanical Treatment Report

Fiscal Years 2013 - 2018

#### Florida Park Service Total Acres Treated by Year

The graph below represents the total number of acres mechanically treated across all five districts during a five-year period.

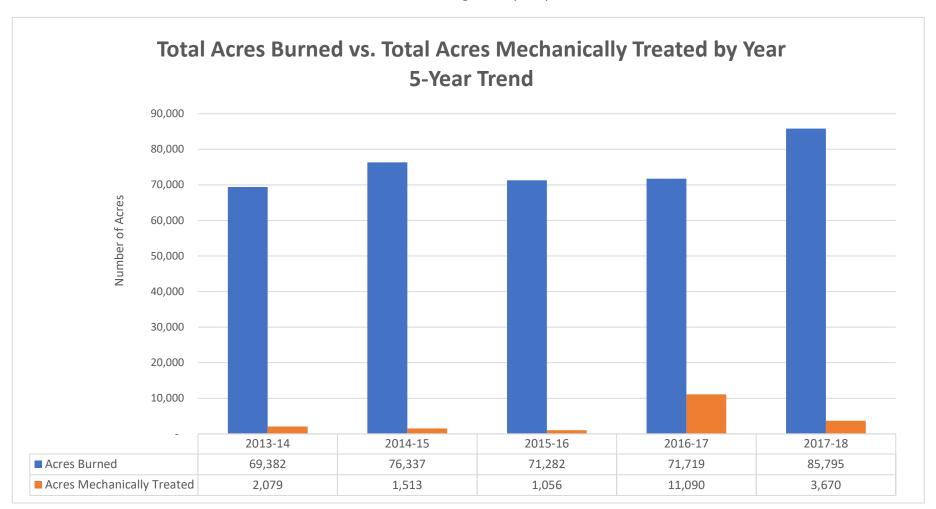


#### Florida Park Service Mechanical Treatment Report

Fiscal Years 2013 - 2018

Comparison of Total Acres Burned and Total Acres Mechanically Treated by Year

The graph below depicts the relationship between the total number of acres burned and the total number of acres mechanically treated across all five districts during a five-year period.



#### Fiscal Year 2017 – 2018

	Sun	nmary of Curr	ent Conditio	ns / Plannin	Accomplishments / Infested Area Treated (acres)							
District Name	Total Park Acres	Acres in Maintenance Condition	Gross Area (Acres)	Area	Treatment Goals (Inf.Acres)	lotal	Quarter 1 Jul - Sep	Quarter 2 Oct - Dec	Quarter 3 Jan - Mar	Quarter 4 Apr - Jun	% of Goal Met	Gross Area Worked
District 1	59614.984	48791.687	38348.477	933.120	331.038	343.329	57.847	50.743	36.484	198.256	100%	4132.796
District 2	135678.199	97562.068	49859.479	4324.983	981.874	1009.067	626.255	104.007	61.322	217.483	100%	6982.248
District 3	249557.729	186200.470	115093.743	11209.562	1811.910	2765.139	250.394	754.645	296.689	1463.411		16910.968
District 4	239104.551	123967.742	147768.389	18535.318	3357.521	3992.351	1334.254	649.267	1457.450	551.379	100%	9385.862
District 5	113016.515	100665.487	111829.181	2806.677	606.538	1571.597	64.845	382.965	524.344	599.443	100%	5150.186
Division Total	796971.977	557187.452	462899.270	37809.660	7088.882	9681.483	2333.595	1941.627	2376.289	3029.972	100%	42562.059

#### SUMMARY OF CURRENT CONDITIONS/PLANNING

Total Park Acres: The sum of the Management Zone acreages. This acreage may differ from the Division Jurisdiction Report.

Acres in Maintenance Condition: A field-based determination which should consider several factors. Generally, infestations in Maintenance Condition should: be manageable with existing staff and resources, not be

expanding in size or percent cover, not contain large numbers of mature reproducing individuals, and not pose an imminent threat to imperiled plants, animals or natural communities.

Additionally, any infestation that hasn't been surveyed within 24 months will fall out of maintenance condition.

Gross Area (acres): The general area occupied by one or more invasive exotic species. The area is estimated by imagining a line around the general perimeter of the infestation. The Gross Area may

contain significant parcels of land that are not occupied by invasive exotic plants. Also interpreted as the total area that has to be worked to ensure complete treatment of the infestation.

Infested Area (acres): The approximate area of land covered by the invasive plants within a Gross Area if the invasive plants were accumulated into one area. Infested Area = Gross Area X midpoint of the

Cover Class.

Treatment Goals (Inf. Area): The proposed area to treat (measured as Infested Area) established by the Park Manager as an achievable annual goal with the existing park resources or probable grants for the fiscal

year.

#### ACCOMPLISHMENTS / INFESTED AREA TREATED

Infested Area Treated: Infested Area Treated (in acres) within each fiscal quarter (acres are not cumulative).

Total Treated: Sums, to date, the individual fiscal quarters for Infested Area Treated (in acres).

The percentage of the Treatment Goals accomplished at the time the report was generated.

Gross Area Worked: A running total of the Gross Area (in acres) that have been worked or traversed to treat the Infested Area.

Report Run Date: 09/20/2018

	Sun	nmary of Curre	ent Condition	ns / Planning	9	Acc	omplishme	ents / Infest	ed Area Tr	eated (acre	s)	
	Total Dark	Acres in	Gross	Infested		Total	Ouarter 1	Quarter 2	Ouartor 2	Ouerter 4	% of	Gross
Park Name	Acres	Maintenance Condition	Area (Acres)	Area (Acres)	Goals (Inf.Acres)	Treated	Jul - Sep	Oct - Dec	Jan - Mar	Apr - Jun		Area Worked
District 1		Condition	(Acres)	TACTOST	IIII.Acrost		•			•		Worked
Alfred B. Maclay Gardens State Park	1170.192	261.600	1120.188	169.882	116.707	54.065	11.715	11.225	4.400	26.726	46%	180.244
Bald Point State Park	4875.692	4761.275	4050.016	3.774	1.427	2.126	0.000	0.024	0.000	2.102	100%	18.352
Big Lagoon State Park	706.764	179.529	756.437	31.699	7.427	18.733	3.063	5.051	2.587	8.033	100%	264.916
Blackwater Heritage State Trail	586.538	170.518	437.798	23.505	10.462	8.501	1.010	0.517	1.144	5.830	81%	34.841
Blackwater River State Park	635.822	635.822	288.108	2.605	5.418	6.871	0.645	0.270	0.630	5.326	100%	199.774
Camp Helen State Park	189.931	181.731	11.040	1.613	1.523	1.778	0.000	0.000	0.000	1.778	100%	10.695
Constitution Convention Museum State Park	13.222	0.522	12.700	0.381	0.000	0.000	0.000	0.000	0.000	0.000	N/A	0.000
Deer Lake State Park	2009.443	1956.753	308.143	9.537	1.581	3.890	0.008	0.000	0.000	3.882	100%	129.385
Dr. Julian G. Bruce St. George Island State Park	2023.571	2023.571	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000	N/A	0.000
Econfina River State Park	4585.322	4426.608	2940.358	0.592	0.000	0.006	0.000	0.000	0.006	0.000	N/A	0.200
Eden Gardens State Park	161.036	97.947	63.089	0.686	0.035	0.110	0.000	0.000	0.000	0.110	100%	2.962
Edward Ball Wakulla Springs State Park	6036.834	6036.834	994.441	8.834	2.954	4.946	2.247	1.889	0.236	0.575	100%	73.428
Falling Waters State Park	166.238	166.238	212.637	4.987	0.735	1.487	1.487	0.000	0.000	0.000	100%	3.880
Florida Caverns State Park	1449.596	1226.762	1276.430	38.293	20.253	24.600	4.200	6.150	6.600	7.650	100%	820.000
Fred Gannon Rocky Bayou State Park	346.650	346.550	1.121	0.094	0.063	0.063	0.000	0.000	0.000	0.063	100%	0.100
Grayton Beach State Park	2186.596	1585.522	2334.230	115.010	50.555	50.985	0.000	0.246	0.000	50.739	100%	746.214
Henderson Beach State Park	228.363	227.363	116.125	3.484	0.000	0.000	0.000	0.000	0.000	0.000	N/A	0.010
John Gorrie Museum State Park	0.964	0.964	0.964	0.000	0.000	0.000	0.000	0.000	0.000	0.000	N/A	0.000
Lake Jackson Mounds Archaeological State Park	199.811	(39.038)	238.849	83.671	26.912	27.106	17.564	2.214	1.908	5.421	100%	74.736
Lake Talquin State Park	425.765	425.765	428.620	12.861	2.320	5.570	0.000	0.000	0.000	5.570	100%	40.500
Letchworth-Love Mounds Archaeological State Park	190.113	66.265	190.114	7.973	2.400	10.515	0.000	0.000	0.000	10.515	100%	17.750
Natural Bridge Battlefield Historic State Park	2121.379	560.753	27.624	5.298	0.015	0.810	0.000	0.000	0.000	0.810	100%	1.500
Ochlockonee River State Park	538.359	538.359	430.184	0.000	0.000	0.000	0.000	0.000	0.000	0.000	N/A	0.000
Orman House Historic State Park	10.266	10.016	6.905	0.737	0.462	1.550	0.000	0.000	0.000	1.550	100%	4.150
Perdido Key State Park	302.902	80.797	515.246	15.631	9.081	10.340	0.530	6.810	0.000	3.000	100%	128.500
Ponce de Leon Springs State Park	380.841	311.706	205.785	5.284	2.589	3.130	0.000	0.000	0.000	3.130	100%	95.910
San Marcos de Apalache Historic State Park	15.351	14.151	1.200	0.036	0.016	0.190	0.190	0.000	0.000	0.000	100%	0.500
St. Andrews State Park	1167.082	594.222	821.714	39.752	4.455	15.641	1.477	0.000	12.817	1.347	100%	63.635
St. Marks River Preserve State Park	2590.011	2389.559	1312.501	20.884	3.360	7.458	0.018	0.000	0.000	7.440	100%	14.100

Report Run Date: 09/20/2018

	Sun	nmary of Curr	ent Conditio	ns / Plannin	g	Acc	omplishme	nts / Infest	ed Area Tr	eated (acre	es)	
	Total Dork	Acres in	Gross		Treatment	Total	Ouarter 1	Ouartar 3	Ouartar 2	Ouarter A	% of	Gross
Park Name	Total Park Acres	Maintenance Condition	Area (Acres)	Area (Acros)	Goals (Inf.Acres)	Treated	Jul - Sep	Quarter 2 Oct - Dec	Jan - Mar	Apr - Jun	Goal Met	Area Worked
District 1	710705	Condition	[ACIES]	IACIEST	IIIII.ACIESI	Troutou	our cop	001 200		r.p. ou		Worked
T.H. Stone Memorial St. Joseph Peninsula State Park	2790.912	2271.410	708.713	41.707	3.794	5.220	3.750	0.150	1.320	0.000	100%	174.000
Tallahassee-St. Marks Historic Railroad State Trail	150.798	0.558	150.240	49.996	4.512	3.026	0.000	0.000	0.000	3.026	67%	4.300
Tarkiln Bayou Preserve State Park	4470.596	2208.326	4511.616	90.149	20.592	41.920	7.235	12.837	0.120	21.728	100%	678.100
Three Rivers State Park	668.025	526.682	668.029	31.781	5.140	6.935	0.995	0.120	4.710	1.110	100%	45.000
Topsail Hill Preserve State Park	1648.473	1495.624	159.180	42.121	7.062	11.588	1.395	0.861	0.000	9.332	100%	53.850
Torreya State Park	13737.847	12316.178	12474.850	59.956	12.600	6.355	0.318	1.990	0.006	4.040	50%	21.014
Yellow River Marsh Preserve State Park	833.680	734.248	573.285	10.307	6.589	7.815	0.000	0.390	0.000	7.425	100%	230.250
District 1 Total	59614.984	48791.687	38348.477	933.120	331.038	343.329	57.847	50.743	36.484	198.256	100%	4132.796
District 2												
Amelia Island State Park	235.682	235.682	14.256	0.005	0.001	0.001	0.000	0.000	0.000	0.001	98%	0.003
Big Shoals State Park	1681.008	1681.008	480.718	0.304	0.302	0.456	0.199	0.257	0.000	0.000	100%	9.700
Big Talbot Island State Park	1679.824	1679.823	1.670	0.988	0.481	0.819	0.000	0.000	0.000	0.819	100%	1.300
Cedar Key Museum State Park	18.628	18.628	9.769	0.293	0.293	1.170	0.000	0.270	0.000	0.900	100%	12.000
Cedar Key Scrub State Reserve	6784.310	3505.551	2189.141	62.064	0.590	4.683	0.000	0.000	4.560	0.123	100%	16.100
Crystal River Archaeological State Park	61.485	45.865	25.720	2.800	0.000	0.000	0.000	0.000	0.000	0.000	N/A	0.000
Crystal River Preserve State Park	27596.841	23788.979	3432.846	701.653	142.684	80.070	4.810	18.718	12.226	44.316	56%	331.066
Devil's Millhopper Geological State Park	67.238	26.646	72.651	1.227	0.152	2.998	2.188	0.000	0.810	0.000	100%	27.500
Dudley Farm Historic State Park	333.462	163.899	330.117	42.589	0.420	2.758	0.000	1.258	0.610	0.890	100%	20.100
Ellie Schiller Homosassa Springs Wildlife State Park	200.851	14.014	186.837	5.624	4.738	6.075	0.000	2.150	2.260	1.665	100%	31.067
Fanning Springs State Park	196.634	186.634	24.777	6.311	0.004	0.012	0.000	0.000	0.012	0.000	100%	0.262
Fernandina Plaza Historic State Park	0.798	0.798	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000	N/A	0.000
Forest Capital Museum State Park	13.931	13.931	11.634	0.009	0.263	0.270	0.270	0.000	0.000	0.000	100%	7.800
Fort Clinch State Park	2178.203	2012.227	213.234	10.500	1.555	2.050	0.000	0.000	0.405	1.645	100%	16.000
Fort Cooper State Park	708.053	220.371	507.782	14.030	13.449	24.087	24.087	0.000	0.000	0.000	100%	511.753
Fort George Island Cultural State Park	806.208	804.943	3.059	1.180	0.072	0.111	0.000	0.000	0.000	0.111	100%	0.607
Gainesville-to-Hawthorne State Trail	140.202	0.000	140.202	10.782	0.000	0.000	0.000	0.000	0.000	0.000	N/A	0.000
George Crady Bridge Fishing Pier State Park	110.497	110.497	0.013	0.001	0.003	0.002	0.000	0.000	0.001	0.001	61%	0.006
Ichetucknee Springs State Park	2531.969	1733.991	446.612	40.934	9.292	4.984	3.050	1.257	0.384	0.294	54%	26.279
Ichetucknee Trace	663.552	531.813	10.258	1.413	0.800	0.000	0.000	0.000	0.000	0.000	0%	0.000

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Park Name   Park	Gross Area Worked 103.400 0.000 0.573 11.703 16.650
Park Name   Acres   Condition   (Acres   (Acres   (Inf.Acres   Treated   Jul - Sep   Oct - Dec   Jan - Mar   Apr - Jun   Goal Met	103.400 0.000 0.573 11.703 16.650
District 2         Lafayette Blue Springs State Park         713.916         702.239         217.065         5.920         6.619         5.292         0.000         2.580         2.682         0.030         80%           Little Talbot Island State Park         1531.383         1531.382         0.004         0.002         0.003         0.000         0.0	103.400 0.000 0.573 11.703 16.650
Little Talbot Island State Park         1531.383         1531.382         0.004         0.002         0.003         0.000	0.000 0.573 11.703 16.650
Little Talbot Island State Park         1531.383         1531.382         0.004         0.002         0.003         0.000	0.573 11.703 16.650
Manatee Springs State Park         2455.686         2416.395         1349.348         0.471         0.501         0.942         0.006         0.935         0.000         0.001         100%           Marjorie Kinnan Rawlings Historic State Park         124.311         99.617         93.683         1.145         1.145         2.053         0.000         1.578         0.475         0.000         100%           Mike Roess Gold Head Branch State Park         2366.873         2109.395         1064.285         25.278         0.346         0.457         0.220         0.222         0.010         0.006         100%           Nature Coast State Trail         656.272         392.711         237.661         25.438         7.410         19.981         10.228         9.024         0.000         0.729         100%           O'Leno State Park         2372.405         2122.775         1523.090         19.645         0.270         0.678         0.678         0.000	11.703 16.650
Marjorie Kinnan Rawlings Historic State Park         124.311         99.617         93.683         1.145         1.145         2.053         0.000         1.578         0.475         0.000         100%           Mike Roess Gold Head Branch State Park         2366.873         2109.395         1064.285         25.278         0.346         0.457         0.220         0.222         0.010         0.006         100%           Nature Coast State Trail         656.272         392.711         237.661         25.438         7.410         19.981         10.228         9.024         0.000         0.729         100%           O'Leno State Park         2372.405         2122.775         1523.090         19.645         0.270         0.678         0.678         0.000         0.000         0.000         0.000         0.000         0.000         N/A           Olustee Battlefield Historic State Park         617.049         199.929         420.237         0.154         0.000	16.650
Mike Roess Gold Head Branch State Park         2366.873         2109.395         1064.285         25.278         0.346         0.457         0.220         0.222         0.010         0.006         100%           Nature Coast State Trail         656.272         392.711         237.661         25.438         7.410         19.981         10.228         9.024         0.000         0.729         100%           O'Leno State Park         2372.405         2122.775         1523.090         19.645         0.270         0.678         0.678         0.000         0.000         0.000         100%           Olustee Battlefield Historic State Park         617.049         199.929         420.237         0.154         0.000	
Nature Coast State Trail         656.272         392.711         237.661         25.438         7.410         19.981         10.228         9.024         0.000         0.729         100%           O'Leno State Park         2372.405         2122.775         1523.090         19.645         0.270         0.678         0.678         0.000         0.000         0.000         100%           Olustee Battlefield Historic State Park         617.049         199.929         420.237         0.154         0.000         0.000         0.000         0.000         0.000         0.000         N/A           Palatka-to-Lake Butler State Trail         613.941         (34.409)         648.349         37.120         34.221         37.185         0.000         0.000         0.165         37.020         100%	
O'Leno State Park         2372.405         2122.775         1523.090         19.645         0.270         0.678         0.678         0.000         0.000         0.000         100%           Olustee Battlefield Historic State Park         617.049         199.929         420.237         0.154         0.000         0.000         0.000         0.000         0.000         0.000         0.000         N/A           Palatka-to-Lake Butler State Trail         613.941         (34.409)         648.349         37.120         34.221         37.185         0.000         0.000         0.165         37.020         100%	8.402
Olustee Battlefield Historic State Park         617.049         199.929         420.237         0.154         0.000	34.500
Palatka-to-Lake Butler State Trail 613.941 (34.409) 648.349 37.120 34.221 37.185 0.000 0.000 0.165 37.020 100%	1.810
	0.000
Describe Describe Destruction Of the Destruction of the Color of the C	365.010
Paynes Prairie Preserve State Park 21561.648 3508.466 21796.173 2241.938 471.755 459.609 430.843 23.765 1.529 3.472 97%	2103.013
Price's Scrub 962.311 352.014 954.261 42.216 0.225 1.516 0.505 1.012 0.000 0.000 100%	2.861
Pumpkin Hill Creek Preserve State Park 4077.133 4003.113 158.510 2.721 0.937 0.568 0.000 0.000 0.000 0.568 61%	1.554
Rainbow Springs State Park 1472.080 1172.030 803.540 39.779 19.728 9.207 0.405 0.000 1.614 7.188 47%	90.640
River Rise Preserve State Park 3827.196 3579.702 1866.435 44.412 0.720 0.735 0.000 0.015 0.030 0.690 100%	24.500
San Felasco Hammock Preserve State Park 7353.399 788.636 7970.608 820.227 214.630 272.268 101.539 40.730 27.923 102.077 100%	1852.460
Stephen Foster Folk Culture Center State Park         903.899         826.552         700.635         28.372         2.549         2.925         1.905         0.000         1.020         0.000         100%	22.005
Suwannee River State Park 1932.768 1833.198 448.480 12.699 1.485 2.064 0.358 0.000 0.000 1.706 100%	39.100
Suwannee River Wilderness Trail 76.717 0.000 0.000 0.000 0.000 0.000 0.000 0.000 0.000 0.000 0.000 0.000 N/A	0.000
Troy Spring State Park 83.572 75.341 75.762 2.274 2.114 2.250 0.000 0.000 0.060 2.190 100%	75.000
Waccasassa Bay Preserve State Park 34387.615 34294.615 179.460 17.969 15.292 0.126 0.000 0.066 0.000 0.060 1%	4.200
Wes Skiles Peacock Springs State Park 761.004 759.532 483.841 14.864 14.481 15.879 0.648 0.171 4.500 10.560 100%	266.490
Withlacoochee State Trail 761.582 1.578 760.004 38.877 12.010 44.351 44.316 0.000 0.030 0.005 100%	942.351
Yellow Bluff Fort Historic State Park         1.736         1.736         0.083         0.005         0.000	0.083
Yulee Sugar Mill Ruins Historic State Park         4.601         0.491         4.647         0.674         0.320         0.408         0.000         0.000         0.000         0.408         100%	4.400
District 2 Total 135678.199 97562.068 49859.479 4324.983 981.874 1009.067 626.255 104.007 61.322 217.483 100%	6982.248
District 3	OUDE LE TO
Addison Blockhouse Historic State Park 147.934 147.934 147.910 0.000 0.000 0.000 0.000 0.000 0.000 0.000 N/A	0.000

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	Sun	nmary of Curr	ent Conditio	ns / Plannin	g	Acc	omplishme	nts / Infest	ed Area Tr	eated (acre	s)	
	T-4-1 D1-	Acres in	Gross		Treatment	T-4-1	0	0 1 - 2	0	0	0/ _6	Gross
Park Name	Total Park Acres	Maintenance Condition	Area (Acres)	Area	Goals (Inf.Acres)	Treated	Quarter 1	Quarter 2	Quarter 3	Quarter 4 Apr - Jun	% of Goal Met	Area Worked
District 3	Acres	Condition	(Acres)	TACTEST	tini.Acresi	Treated	our-sep	OCT - DCC	oun - mui	Apr - our	Godi met	worked
Allen David Broussard Catfish Creek Preserve State	8329.216	6119.324	2214.814	125.616	7.524	10.257	0.510	1.483	3.378	4.886	100%	174.276
Park												
Anastasia State Park	1593.166	1112.747	574.993	36.587	1.008	2.177	0.000	0.000	0.238	1.939	100%	12.372
Blue Spring State Park	2659.053	1728.159	1343.974	239.107	9.291	7.330	4.939	0.058	0.354	1.980	79%	29.817
Bulow Creek State Park	5697.625	4706.277	1428.229	88.994	8.849	10.935	3.719	4.977	2.089	0.150	100%	81.200
Bulow Plantation Ruins Historic State Park	147.970	147.970	115.260	0.000	0.000	0.000	0.000	0.000	0.000	0.000	N/A	0.000
Colt Creek State Park	5067.008	1892.343	5067.006	265.196	46.890	35.617	2.263	1.263	2.998	29.093	76%	581.561
De Leon Springs State Park	624.789	609.721	430.805	14.024	1.158	1.400	0.271	0.158	0.150	0.821	100%	18.641
Dunns Creek State Park	6319.309	4561.081	2200.384	4.678	3.573	13.820	0.319	0.139	1.293	12.069	100%	55.354
Faver-Dykes State Park	6027.639	5542.578	854.182	26.120	2.730	0.625	0.480	0.000	0.130	0.015	23%	4.055
Fort Mose Historic State Park	41.347	26.356	41.347	3.189	0.045	0.052	0.000	0.000	0.022	0.030	100%	0.144
Gamble Rogers Memorial State Recreation Area at	133.711	121.501	56.441	9.133	0.115	9.566	0.986	7.280	0.003	1.297	100%	41.370
Flagler Beach												
General James A. Van Fleet State Trail	421.734	241.020	16.463	0.764	0.000	0.000	0.000	0.000	0.000	0.000	N/A	0.000
Haw Creek Preserve State Park	3061.669	347.880	2713.790	82.714	1.500	1.502	0.000	0.000	0.000	1.502	100%	50.020
Hontoon Island State Park	1653.822	1647.828	9.977	3.106	1.813	1.890	0.000	1.890	0.000	0.000	100%	3.500
Indian River Lagoon Preserve State Park	564.011	(23.468)	599.709	162.038	9.453	88.804	16.655	5.301	33.726	33.123	100%	652.086
Kissimmee Prairie Preserve State Park	53738.524	40229.987	13943.408	2342.262	130.679	103.606	41.383	9.585	11.088	41.550	79%	214.754
Lake Griffin State Park	620.657	620.157	733.807	54.206	2.538	3.347	0.541	1.491	0.883	0.433	100%	46.596
Lake Kissimmee State Park	5893.227	4882.893	1278.622	41.119	5.243	11.136	1.275	2.174	6.101	1.585	100%	197.302
Lake Louisa State Park	4608.074	677.961	4769.282	1824.572	215.740	745.280	21.718	281.444	10.285	431.833	100%	1621.878
Lower Wekiva River Preserve State Park	17376.259	16735.009	105.890	35.800	0.713	2.102	0.064	0.410	0.420	1.208	100%	4.537
Marjorie Harris Carr Cross Florida Greenways State	71100.817	57994.953	52438.680	1754.485	1040.994	1030.925	101.958	190.840	30.372	707.756	99%	10154.750
Recreation and Conservation Area												
North Peninsula State Park	556.065	360.931	412.094	65.777	3.500	21.910	2.128	0.219	4.782	14.782	100%	54.736
Okeechobee Battlefield Historic State Park	145.324	3.694	145.324	68.333	23.252	45.490	5.067	31.157	2.881	6.386	100%	54.937
Palatka-to-St. Augustine State Trail	45.884	(0.515)	10.296	3.036	0.039	0.996	0.000	0.000	0.000	0.996	100%	3.330
Ravine Gardens State Park	152.669	58.938	152.669	34.198	21.447	66.455	0.866	15.632	3.307	46.650	100%	152.023
Rock Springs Run State Reserve	14164.774	13229.426	933.448	271.941	90.081	155.822	0.000	98.584	44.355	12.883	100%	210.723

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	Sun	nmary of Curr	ent Conditio	ns / Plannin	g	Acc	omplishme	nts / Infest	ed Area Tr	eated (acre	s)	
	Total Dark	Acres in	Gross	Infested		Total	Ouartor 1	Ouartor 2	Ouerter 2	Quarter 4	% of	Gross
Park Name	Acres	Maintenance Condition	Area (Acres)	Area (Acres)	Goals (Inf.Acres)	Treated	Jul - Sep	Oct - Dec	Jan - Mar	Apr - Jun	Goal Met	Area Worked
District 3		Condition	(Acies)	IACIOSI	IIII.Acres		•					Worked
Sebastian Inlet State Park	970.383	493.059	707.014	80.925	42.734	154.306	0.726	71.048	0.376	82.157	100%	301.296
Silver Springs State Park	4666.496	4299.926	931.409	121.865	21.840	28.527	13.652	4.271	2.288	8.317	100%	118.599
St. Sebastian River Preserve State Park	21629.353	8020.199	18829.832	3204.269	105.720	185.383	19.980	19.363	130.935	15.105	100%	1892.500
Tomoka State Park	1627.998	973.813	737.964	106.292	4.200	3.972	1.223	1.407	0.782	0.560	95%	124.871
Washington Oaks Gardens State Park	430.159	430.159	169.403	1.011	0.195	0.000	0.000	0.000	0.000	0.000	0%	0.000
Wekiwa Springs State Park	9341.063	8260.630	979.318	138.204	9.047	21.907	9.674	4.473	3.454	4.307	100%	53.740
District 3 Total	249557.729	186200.470	115093.743	11209.562	1811.910	2765.139	250.394	754.645	296.689	1463.411	100%	16910.968
District 4												
Alafia River State Park	7717.785	6080.927	6314.990	1310.817	147.119	596.313	317.230	140.677	132.382	6.025	100%	1027.111
Anclote Key Preserve State Park	12209.677	11726.759	12319.335	27.786	4.000	4.055	0.000	1.695	2.360	0.000	100%	48.500
Caladesi Island State Park	2420.039	1760.703	2430.371	114.825	8.780	12.518	0.805	5.708	2.125	3.880	100%	71.940
Cayo Costa State Park	2643.995	252.060	2454.731	396.332	22.900	32.174	5.570	4.815	18.750	3.039	100%	260.020
Charlotte Harbor Preserve State Park	45387.789	11999.518	36780.156	5762.005	1766.598	1233.262	896.340	0.300	245.029	91.593	70%	2053.080
Cockroach Bay Preserve State Park	614.961	489.238	149.061	22.373	2.667	2.331	0.402	0.000	0.379	1.550	87%	6.350
Collier-Seminole State Park	7270.800	1112.071	6223.729	1018.057	154.030	107.113	0.256	3.740	96.276	6.841	70%	303.148
Dade Battlefield Historic State Park	80.522	11.601	95.993	4.628	2.109	6.207	1.246	4.881	0.000	0.080	100%	81.971
Delnor-Wiggins Pass State Park	199.733	170.730	32.500	0.975	0.447	0.582	0.000	0.000	0.000	0.582	100%	6.700
Don Pedro Island State Park	245.121	35.567	209.555	62.688	11.800	18.486	0.540	3.363	13.168	1.415	100%	162.320
Egmont Key	294.310	28.929	276.881	11.611	4.000	4.230	0.000	0.800	2.950	0.480	100%	24.000
Estero Bay Preserve State Park	11382.830	6372.658	7783.140	1108.322	49.380	12.352	0.000	0.640	4.020	7.692	25%	209.200
Fakahatchee Strand Preserve State Park	79657.113	49189.113	30468.000	3734.970	14.460	35.365	6.572	0.000	0.680	28.113	100%	109.650
Gasparilla Island State Park	126.358	20.479	116.879	17.308	3.100	13.681	0.000	9.100	3.725	0.856	100%	61.640
Highlands Hammock State Park	9237.748	1960.030	7315.944	1362.110	372.211	557.643	9.460	39.615	344.140	164.428	100%	923.981
Hillsborough River State Park	3319.052	2677.001	1368.434	248.924	100.592	75.182	4.061	9.576	30.371	31.174	75%	191.000
Honeymoon Island State Park	2824.515	2601.503	2789.210	29.023	8.438	9.522	0.384	4.263	2.875	2.000	100%	94.150
Judah P. Benjamin Confederate Memorial at Gamble	33.041	10.912	29.173	11.832	3.780	6.650	6.650	0.000	0.000	0.000	100%	9.500
Plantation Historic State Park												
Koreshan State Park	196.155	(23.255)	231.582	92.239	3.596	31.680	0.000	31.680	0.000	0.000	100%	36.000
Lake June-in-Winter Scrub Preserve State Park	845.672	715.788	600.306	36.338	11.480	0.000	0.000	0.000	0.000	0.000	0%	0.000

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	Sur	nmary of Curr	ent Conditio	ns / Plannin	g	Acc	omplishme	nts / Infest	ed Area Tr	eated (acre	s)	
	Total Dark	Acres in	Gross		Treatment	Total	Ouarter 1	Quarter 2	Ouerter 2	Owartor 4	% of	Gross
Park Name	Acres	Maintenance Condition	Area (Acres)	Area (Acres)	Goals (Inf.Acres)	Treated	Jul - Sep	Oct - Dec	Jan - Mar	Apr - Jun		Area Worked
District 4		Jonaidon	(,,,,,,,,,,,	11 151 551				•	•			rrornou
Lake Manatee State Park	548.855	236.502	629.512	131.673	19.079	17.248	0.000	1.282	1.469	14.497	90%	40.236
Little Manatee River State Park	2432.613	1893.453	1279.250	136.948	26.993	116.387	26.798	32.428	35.381	21.780	100%	794.000
Lovers Key State Park	1442.445	204.539	1442.445	69.864	69.863	71.900	5.100	27.125	28.125	11.550	100%	435.500
Madira Bickel Mound State Archaeological Site	9.185	8.925	2.810	0.229	0.069	0.069	0.000	0.000	0.069	0.000	100%	2.300
Mound Key Archaeological State Park	119.948	107.948	12.000	3.240	1.050	0.000	0.000	0.000	0.000	0.000	0%	0.000
Myakka River State Park	37197.677	20605.034	18791.315	1146.956	121.887	160.173	16.408	133.988	3.433	6.345	100%	294.564
Oscar Scherer State Park	1396.323	585.783	926.822	83.449	20.471	28.619	10.016	8.867	4.009	5.726	100%	71.976
Paynes Creek Historic State Park	398.571	74.938	398.572	71.586	12.105	12.155	6.388	0.049	0.105	5.614	100%	16.474
Skyway Fishing Pier State Park	16.461	11.872	4.589	1.744	0.000	0.000	0.000	0.000	0.000	0.000	N/A	0.000
South Fork State Park	1129.442	284.994	900.668	50.507	7.276	7.342	0.000	0.000	0.000	7.342	100%	45.890
Stump Pass Beach State Park	211.239	30.039	219.719	83.390	6.610	2.110	0.000	0.000	2.110	0.000	32%	13.000
Terra Ceia Preserve State Park	1948.017	507.036	1517.359	583.320	212.558	247.615	13.331	104.258	64.394	65.632	100%	523.087
Weeki Wachee Springs State Park	927.282	417.209	130.211	25.608	5.740	5.726	0.834	0.467	1.064	3.362	100%	10.657
Werner-Boyce Salt Springs State Park	4004.098	1364.163	2913.062	748.129	158.946	559.296	5.864	79.322	418.062	56.049	100%	1352.438
Wingate Creek State Park	614.223	442.977	610.086	25.513	3.387	4.364	0.000	0.630	0.000	3.734	100%	105.478
Ybor City Museum State Park	0.958	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000	N/A	0.000
District 4 Total	239104.551	123967.742	147768.389	18535.318	3357.521	3992.351	1334.254	649.267	1457.450	551.379	100%	9385.862
District 5												
Atlantic Ridge Preserve State Park	4886.047	4241.484	4886.063	159.593	1.980	3.426	0.240	0.186	2.940	0.060	100%	101.816
Avalon State Park	657.580	4.331	775.070	158.084	128.350	187.849	0.315	2.018	6.095	179.421	100%	300.920
Bahia Honda State Park	490.592	184.420	493.525	6.707	1.500	9.952	2.661	2.820	4.266	0.204	100%	38.295
Bill Baggs Cape Florida State Park	506.368	205.623	375.284	24.667	14.894	5.825	0.014	1.828	2.892	1.091	39%	56.607
Curry Hammock State Park	1049.684	804.270	749.469	72.350	5.100	4.740	0.000	0.000	0.000	4.740	93%	22.000
Dagny Johnson Key Largo Hammock Botanical State	2918.856	2717.321	1830.942	179.702	23.373	80.966	0.521	0.000	0.000	80.445	100%	395.410
Park												
Dr. Von D. Mizell-Eula Johnson State Park	312.670	220.945	312.670	107.499	39.790	64.144	0.244	62.607	0.045	1.247	100%	97.906
Florida Keys Overseas Heritage Trail	94.727	93.868	90.366	6.978	0.534	1.726	0.000	1.489	0.000	0.237	100%	9.737
Fort Pierce Inlet State Park	713.599	437.719	648.406	94.776	10.205	10.927	2.296	1.024	4.132	3.475	100%	46.600
Fort Zachary Taylor Historic State Park	55.736	0.923	54.813	6.098	0.774	11.382	0.000	0.000	0.000	11.382	100%	24.500

Report Run Date: 09/20/2018

	Sun	nmary of Curr	ent Conditio	ns / Plannin	g	Acc	omplishme	nts / Infest	ed Area Tr	eated (acre	es)	
Park Name	Total Park Acres	Acres in Maintenance Condition	Агеа	Area	Treatment Goals (Inf.Acres)	Total Treated	Quarter 1 Jul - Sep	Quarter 2 Oct - Dec	Quarter 3 Jan - Mar	Quarter 4 Apr - Jun	% of Goal Met	Gross Area Worked
District 5												
Hugh Taylor Birch State Park	162.540	93.414	161.757	57.814	53.540	126.354	1.839	1.645	5.680	117.190	100%	338.416
Indian Key Historic State Park	110.922	103.186	110.922	5.035	0.120	1.772	0.000	0.000	1.772	0.000	100%	5.370
John D. MacArthur Beach State Park	436.395	0.001	436.394	56.524	12.500	14.102	3.440	2.762	4.035	3.865	100%	56.266
John Pennekamp Coral Reef State Park	63793.034	62754.752	62297.427	200.956	10.622	4.677	1.060	0.000	0.000	3.617	44%	53.060
Jonathan Dickinson State Park	10441.681	9218.264	10885.386	353.151	58.453	627.947	27.580	189.786	391.543	19.037	100%	2270.372
Lignumvitae Key Botanical State Park	10724.215	10724.215	10724.215	14.094	7.380	14.398	0.210	0.000	7.588	6.600	100%	95.190
Long Key State Park	1001.760	44.041	1541.527	45.566	12.310	7.699	0.141	0.072	0.079	7.406	63%	17.274
Oleta River State Park	1032.778	206.329	967.049	426.022	23.420	23.940	12.276	8.741	2.571	0.352	100%	40.524
San Pedro Underwater Archaeological Preserve State Park	643.624	643.624	643.624	0.000	0.000	0.000	0.000	0.000	0.000	0.000	N/A	0.000
Savannas Preserve State Park	6883.851	2469.343	7429.037	676.724	133.889	163.666	7.311	31.481	89.191	35.684	100%	710.610
Seabranch Preserve State Park	921.493	606.113	1236.872	107.794	37.536	119.515	0.000	2.855	1.343	115.317	100%	240.585
St. Lucie Inlet Preserve State Park	4848.794	4848.794	4848.794	36.133	28.800	84.449	4.413	73.543	0.158	6.336	100%	209.851
The Barnacle Historic State Park	9.193	6.738	9.193	0.823	0.808	1.151	0.285	0.109	0.013	0.744	100%	6.428
Windley Key Fossil Reef Geological State Park	320.378	35.769	320.378	9.587	0.660	0.992	0.000	0.000	0.000	0.992	100%	12.450
District 5 Total	113016.515	100665.487	111829.181	2806.677	606.538	1571.597	64.845	382.965	524.344	599.443	100%	5150.186
Division Total	796971.977	557187.452	462899.270	37809.660	7088.882	9681.483	2333.595	1941.627	2376.289	3029.972	100%	42562.059

### Florida Park Service Invasive Plant Report Statewide Summary

Fiscal Year 2017 - 2018

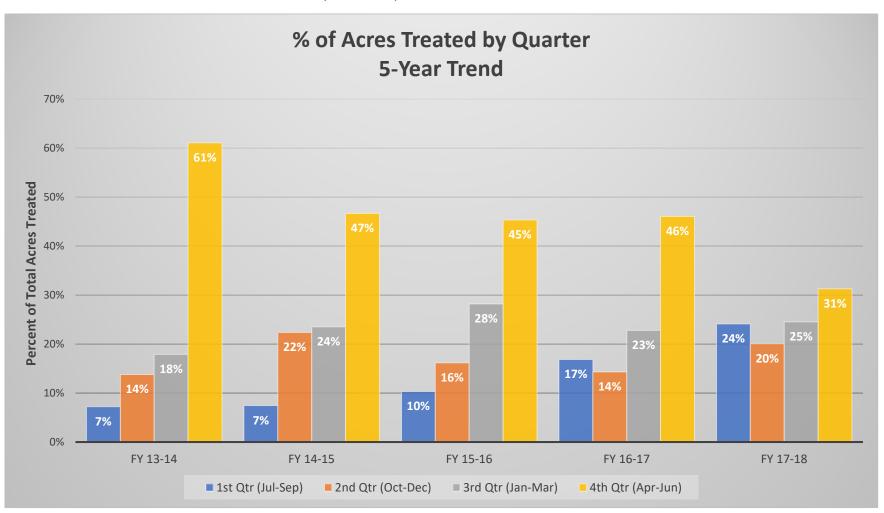
Cogon grass and Brazilian pepper retained the top two spots as the species most frequently being treated in state parks. Overall, the total acres treated decreased by 37% and the total area worked decreased by 31% from FY 16-17.

	Infested Acres Treated	Gross Area Worked	Number of Parks Treating Invasives
District One	343	4,133	32
District Two	1,009	6,982	38
District Three	2,765	16,911	29
District Four	3,992	9,386	32
District Five	1,572	5,150	23
Totals	9,681	42,562	154

Number of Parks Treating Each of the Top 10 Most Commonly Removed Species														
Species	District 1	District 2	District 3	District 4	District 5	Totals								
Cogon Grass	16	16	21	21	5	79								
Brazilian Pepper	0	3	11	26	22	62								
Japanese Climbing Fern	17	15	9	9	0	50								
Chinese Tallow Tree	16	18	10	4	1	49								
Lantana	7	9	11	12	6	45								
Air Potato	5	6	13	10	6	40								
Natal Grass	2	4	18	11	5	40								
Camphor Tree	8	16	12	3	0	39								
Caesar's Weed	0	5	15	15	2	37								
Mimosa	13	16	4	1	0	34								

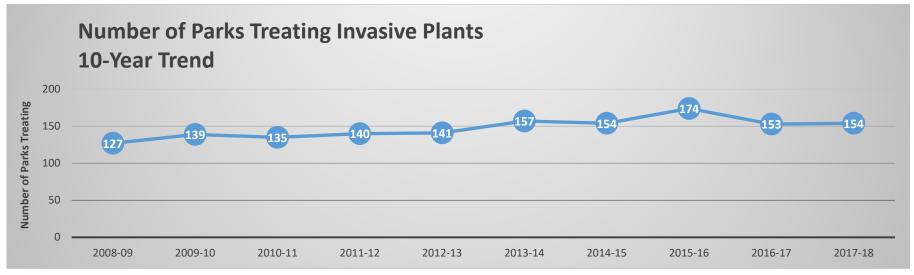
Fiscal Years 2013 - 2018

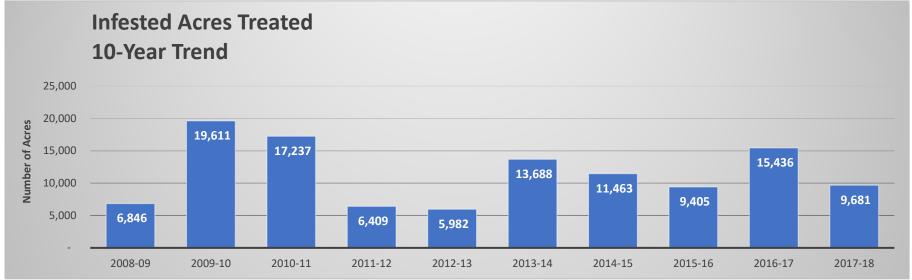
The graph below compares the percentage of treatments that occur during each quarter of the fiscal year. Typically, the fourth quarter of the fiscal year is the peak time for treatments.



Fiscal Years 2008 - 2018

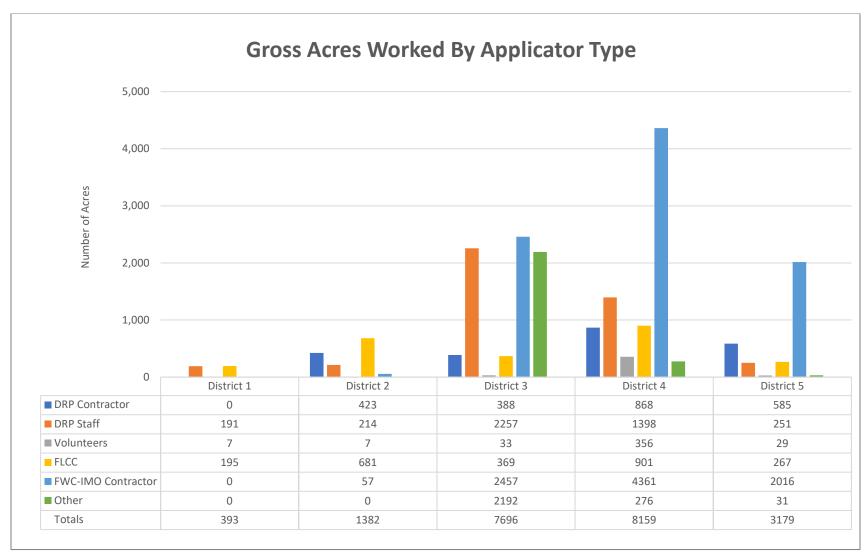
10-Year Trends – Number of Parks Treating Invasive Plants and Total Acres Treated Statewide





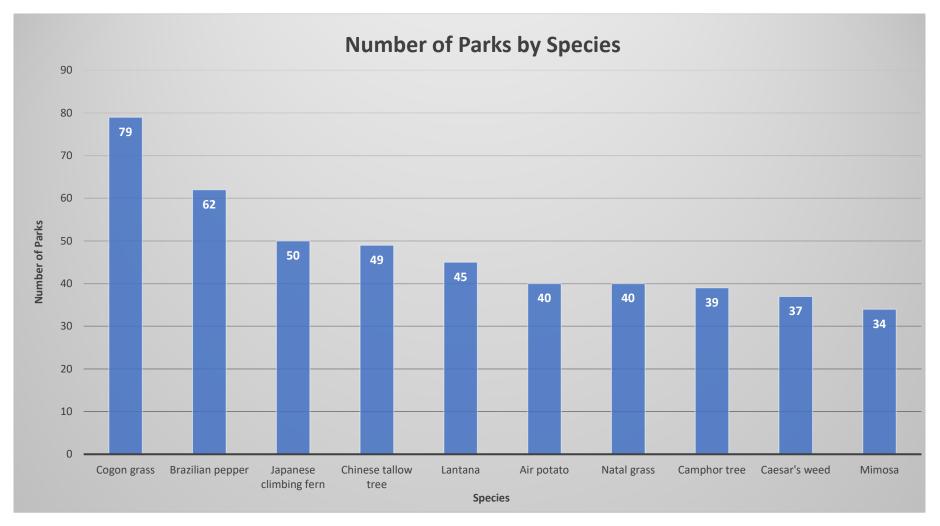
Fiscal Year 2017 - 2018

The graph below shows the total number of acres of invasive plants treated by each labor source in each District.



Fiscal Year 2017 - 2018

The graph below shows the number of parks treating each of the top 10 most commonly removed species.



### Florida Park Services Invasive and Nuisance Animal Report

Fiscal Year 2017 - 2018

The table below shows the number of invasive and nuisance animals removed in each District for each quarter.

		July - Se		Oct - Dec 2016					Jan - f	Vlar 201	7		Annual				
	Staff	USDA	Other	Q1 Total	Staff	USDA	Other	Q2 Total	Staff	USDA	Other	Q3 Total	Staff	USDA	Other	Q4 Total	Total
District 1	126	55	2	183	127	11	0	138	68	22	7	97	52	0	10	62	480
District 2	50	0	2	52	87	28	61	176	121	100	50	271	70	10	84	164	663
District 3	57	0	100	157	73	61	176	310	446	251	252	949	94	64	231	389	1,805
District 4	52	9	39	100	301	1	127	429	166	240	49	455	569	1	119	689	1,673
District 5	206	295	84	585	608	0	47	655	551	0	28	579	284	0	797	1,081	2,900
Statewide Total	491	359	227	1,077	1,196	101	411	1,708	1,352	613	386	2,351	1,069	75	1,241	2,385	7,521

DISTRICT ONE	removals by other than staff o	- HEDA in	the cores	halauu														
	nemovals by other than starr o				- 24 cotton	rats were	removed d	ue to habi	tuation at ca	mpgroun	d							
			•									- Mar			Annual			
Alfred B. Maclay Gardens Common Name	Scientific Name	Staff	USDA	- Sep Other	Q1 Total	Staff	USDA	- Dec Other	Q2 Total	Staff	USDA	- mar Other	Q3 Total	Staff	USDA	- Jun Other	Q4 Total	Total
Nine-banded Armadillo	Dasypus novemcinctus	1	00000	0	1	0	0304	0	0	0	00000	0	0	Q Q	0	0	8	9
Black Rat	Rattus rattus	ģ	ŏ	ő	ģ	7	Ö	ŏ	7	ő	ŏ	ő	Ö	ĭ	ő	ŏ	1	17
House mouse	Mus musculus	0	0	0	0	0	0	0	0	0	0	0	0	2	0	0	2	2
Number of Species	: 3	10	0	0	10	7	0	0	7	0	0	0	0	11	0	0	- 11	28
Bald Point	Colonia Norma	C1-22		- Sep	LOG Total	C1-22		- Dec	1 00 T-4-1	D1-#		- Mar	00000	C1-44		- Jun	O TT-I	Annual
Common Name	Scientific Name	Staff 0	USDA	Other	Q1 Total	Staff	USDA	Other	Q2 Total	Staff 0	USDA	Other 0	Q3 Total	Staff 0	USDA	Other	Q4 Total	Total
Raccoon Virginia Opossum	Procyon lotor	0	2	0	4	0	0	0	0	0	0		0	0	0	0	0	2
Coyote	Didelphis virginiana Canis latrans	Ö	1 7	ŏ	1	ŏ	Ö	Ö	0	Ö	ŏ	0	0	0	ő	Ö	0	1
Coyote	Cano landio	_	_	_		_	_	- i		_	_	_		_	_	_	,	
Number of Species	: 3	0	7	0	7	0	0	0	0	0	0	0	0	0	0	0	0	7
Trainber of Openies															_			
		_				_												_
Big Lagoon				- Sep				- Dec				- Mar				- Jun		Annual
Common Name	Scientific Name	Staff	USDA	Other	Q1 Total	Staff	USDA	Other	Q2 Total	Staff	USDA	Other	Q3 Total	Staff	USDA	Other	Q4 Total	Total
Nine-banded armadillo	Dasypus novemoinctus	0	28	0	28	0	0	0	0	9	0	0	9	0	0	0	0	37
Raccoon	Procyon lotor	0	6	0	6	0	0	0	0	8	0	0	8	0	0	0	0	14
Coyote Beaver	Canis latrans Castor canadensis	0	0	0	0	0	0	0	0	6	0	0	6	0	0	0	0	6
Feral cat	Felis catus	0	0	0	0	0	0	0	0	1	0	0	1	0	0	0	0	1
Virginia opossum	Didelphis virginiana	ŏ	ŏ	ŏ	Ö	ŏ	ŏ	ŏ	ŏ	3	ŏ	ŏ	3	ŏ	ŏ	ŏ	Ö	3
Vigina opossani	Didelpriis Virginiaria														Ť			Ť
Number of Species	: 6	0	35	0	35	0	0	0	0	27	0	0	27	0	0	0	0	62
Blackwater River			July	- Sep				- Dec				- Mar		Apr - Jun				Annual
	Scientific Name		USDA	Other	Q1 Total	Staff	USDA	Other	Q2 Total	Staff	USDA	Other	Q3 Total	Staff	USDA	Other	Q4 Total	Total
Common Name		Staff											ajo rotan					
Feral cat	Felis catus	O O	0	0	0	0	0	0	0	2	0	0	2	0	0	0	0	2
Feral cat	Felis catus	0	0	0	0			_	0		0	0	2	0	0	0		2
	Felis catus					0	0	0					2				0	
Feral cat	Felis catus	0	0	0	0				0		0	0	2	0	0	0		2
Feral cat Number of Species	Felis catus	0	0	0	0		0	0	0		0	0	2	0	0	0		2
Number of Species	Felis catus	0	0	0	0		0		0		0	0 0	2	0	0	0 0 - Jun	0	2
Feral cat Number of Species	Felis catus	0	0 0 July	0 0	0	0	Oct	0 - Dec	0	2	0 0 Jan	0	2	0	0 0 Apr	0		2 2 Annual
Number of Species  Camp Helen  Common Name	Felis catus  : 1  Scientific Name	0 Staff 0 0	0 July USDA	0 O	0 0 0 Q1 Total 0	0 Staff	Oct USDA 0	- Dec Other	0 0 Q2 Total	2	0 Jan USDA	0 0 - Mar Other 0 0	2	0 0 Staff	Apr USDA 0	0 - Jun Other	Q4 Total	2 2 Annual
Feral cat  Number of Species  Camp Helen  Common Name  Coyote  Raccoon  Virginia opossum	Felis catus  Scientific Name Canis latrans Procyon lotor Didelphis virginiana	Staff 0 0 0	July USDA 0 0 0	- Sep Other 0 0 0	0 0 0 1 0 1 0 0	0 Staff 0 0	Oct USDA 0 0 0	- Dec Other 0	0 0 0 0 0 0 0	2 Staff 1 1 2	Jan USDA 0	0 0 - Mar Other 0 0 0	2 2 Q3 Total 1 1	0 0 Staff 0 2	Apr USDA 0	0 - Jun Other 0 0	Q4 Total 0 2	2 Annual Total 1 3 3
Number of Species  Camp Helen Common Name Coyote Raccoon	Felis catus  Scientific Name Canis latrans Procyon lotor	0 Staff 0 0	July USDA 0	O Other O O	0 0 0 Q1 Total 0	Staff 0	Oct USDA 0	- Dec Other	0 0 0 Q2 Total 0	2 2 Staff 1	Jan USDA 0	0 0 - Mar Other 0 0	2 2 Q3 Total 1	0 0 Staff	Apr USDA 0	O - Jun Other O	Q4 Total	2 Annual Total 1 3
Feral cat  Number of Species  Camp Helen  Common Name  Coyote  Raccoon  Virginia opossum  Gray fox	Scientific Name Canis latrans Procyon lotor Didelphis virginiana Urocyon cinereoargenteus	0 Staff 0 0 0	July USDA O O O O	- Sep Other 0 0 0	0 0 0 1 0 0 0	Staff 0 0 0	Oct USDA 0 0 0 0	- Dec Other 0 0 0 0	0 0 0 0 0 0	2 2 Staff 1 1 2 5	0 Jan USDA 0 0	0 O O O O O O O O O O O O O O O O O O O	2 Q3 Total 1 1 2 5	0 0 Staff 0 2	0	- Jun Other 0 0 0 0 0	Q4 Total 0 2	2  Annual Total 1 3 3 5
Feral cat  Number of Species  Camp Helen  Common Name  Coyote  Raccoon  Virginia opossum	Scientific Name Canis latrans Procyon lotor Didelphis virginiana Urocyon cinereoargenteus	Staff 0 0 0	July USDA 0 0 0	- Sep Other 0 0 0	0 0 0 1 0 1 0 0	0 Staff 0 0	Oct USDA 0 0 0	- Dec Other 0	0 0 0 0 0 0 0	2 Staff 1 1 2	Jan USDA 0	0 0 - Mar Other 0 0 0	2 2 Q3 Total 1 1	0 0 Staff 0 2	Apr USDA 0	0 - Jun Other 0 0	Q4 Total 0 2	2 Annual Total 1 3 3
Feral cat  Number of Species  Camp Helen  Common Name  Coyote  Raccoon  Virginia opossum  Gray fox	Scientific Name Canis latrans Procyon lotor Didelphis virginiana Urocyon cinereoargenteus	0 Staff 0 0 0	July USDA O O O O	- Sep Other 0 0 0	0 0 0 1 0 0 0	Staff 0 0 0	Oct USDA 0 0 0 0	- Dec Other 0 0 0 0	0 0 0 0 0 0	2 2 Staff 1 1 2 5	0 Jan USDA 0 0	0 O O O O O O O O O O O O O O O O O O O	2 Q3 Total 1 1 2 5	0 0 Staff 0 2	0	- Jun Other 0 0 0 0 0	Q4 Total 0 2	2  Annual Total 1 3 3 5
Feral cat  Number of Species  Camp Helen  Common Name  Coyote  Raccoon  Virginia opossum  Gray fox  Number of Species	Scientific Name Canis latrans Procyon lotor Didelphis virginiana Urocyon cinereoargenteus	0 Staff 0 0 0	July USDA 0 0 0	- Sep Other 0 0 0 0 0	0 0 0 1 0 0 0	Staff 0 0 0	Oct USDA 0 0 0 0 0	- Dec Other 0 0 0	0 0 0 0 0 0	2 2 Staff 1 1 2 5	0 Jan USDA 0 0 0	0 0 - Mar Other 0 0 0 0 0 0	2 Q3 Total 1 1 2 5	0 0 Staff 0 2	Apr USDA 0 0 0 0 0	- Jun - Other - 0 - 0 - 0 - 0 - 0 - 0	Q4 Total 0 2	Annual Total 1 3 3 5
Feral cat  Number of Species  Camp Helen Common Name Coyote Raccoon Virginia opossum Gray fox  Number of Species  Deer Lake	Scientific Name Canis latrans Procyon lotor Didelphis virginiana Urocyon cinereoargenteus	Staff 0 0 0 0 0	July USDA 0 0 0 July USDA 0 0 July	- Sep Other 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	0 0 0 0 0 0	Staff 0 0 0	Oct USDA 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	- Dec Other O O O O O O O O O O O O O O O O O O O	0 0 0 0 0 0	2 Staff 1 1 2 5 5	Jan USDA 0 0 0 0	0	2 2 3 Total 1 1 2 5	Staff 0 2 1 0 3	Apr USDA 0 0 0 0 Apr	- Jun	Q4 Total 0 2 1 0	Annual Total 1 3 3 5
Feral cat  Number of Species  Camp Helen Common Name Coyote Raccoon Vrginia opossum Gray fox  Number of Species  Deer Lake Common Name	Scientific Name Canis latrans Procyon lotor Didelphis virginiana Urocyon cinereoargenteus  Scientific Name	0 Staff 0 0 0	July USDA 0 0 0	- Sep Other 0 0 0 0 0	0 0 0 1 0 0 0	Staff 0 0 0	Oct USDA 0 0 0 0 0	- Dec Other 0 0 0	0 0 0 0 0 0	2 2 Staff 1 1 2 5	0 Jan USDA 0 0 0	0 0 - Mar Other 0 0 0 0 0 0	2 Q3 Total 1 1 2 5	0 0 Staff 0 2	Apr USDA 0 0 0 0 0	- Jun - Other - 0 - 0 - 0 - 0 - 0 - 0	0 Q4 Total 0 2 1 0	Annual Total 1 3 3 5
Feral cat  Number of Species  Camp Helen Common Name Coyote Raccoon Virginia opossum Gray fox  Number of Species  Deer Lake	Scientific Name Canis latrans Procyon lotor Didelphis virginiana Urocyon cinereoargenteus	Staff O O Staff	July USDA 0 0 July USDA 0 0 July USDA	Sep Other O O O O O O O O O O O O O O O O O O O	0   0   0   0   0   0   0   0   0   0	Staff 0 0 0	Oct USDA 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	O Other O O O O O O O O O O O O O O O O O O O	0 0 0 0 0 0	2 Staff 1 1 2 5 5	Jan USDA 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	O O O O O O O O O O O O O O O O O O O	2 2 3 Total 1 1 2 5	Staff 0 2 1 0 3	0	O O O O O O O O O O O O O O O O O O O	Q4 Total 0 2 1 0	Annual Total 1 3 3 5 12 Annual
Feral cat  Number of Species  Camp Helen  Common Name  Coyote  Raccoon  Virginia opossum  Gray fox  Number of Species  Deer Lake  Common Name  Raccoon	Scientific Name Canis latrans Procyon lotor Didelphis virginiana Urocyon cinereoargenteus  Scientific Name Procyon lotor Felis catus Canis latrans	0	July USDA 0 0 0 0 USDA 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	- Sep Other 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	0   Q1 Total   0   0   0   0   0   0   0   0   0	Staff 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	Oct USDA 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	- Dec Other 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	0 0 0 0 0 0	2 2 Staff 1 1 2 5 5 9 Staff 1	Jan USDA 0 0 0 0 0 0 USDA USDA 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	0	2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2	0 0 Staff 0 2 1 0 3 Staff 1 1 1 0 0 0	Apr USDA 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	- Jun Other 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	Q4 Total 0 2 2 1 1 0 3 3   Q4 Total 1 1 1 0 0   Q4 Total 1 1 1 0 0   Q4 Total 1 1 1 0 0   Q4 Total 1 1 0   Q4 Total 1   Q4 Tot	2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2
Feral cat  Number of Species  Camp Helen Common Name Coyote Raccoon Virginia opossum Gray fox  Number of Species  Deer Lake Common Name Raccoon Feral Cat Coyote Virginia Opossum	Scientific Name Canis latrans Procyon lotor Didelphis virginiana Urocyon cinereoargenteus  Scientific Name Procyon lotor Felis catus Canis latrans Didelphis virginiana	Staff 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	July USDA 0 0 0 0 July USDA 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	- Sep Other 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	0 0 0 0 0 0 0 0 0 0	Staff 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	Oct USDA O O O O O O O O O O O O O O O O O O O	- Dec Other 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	Q2 Total   0   0   0   0   0   0   0   0   0	2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2	Jan USDA 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	2 2 2 1 1 1 2 5 9	Staff 0 2 1 1 0 3 3 Staff 1 1 0 0 0	Apr USDA O O O O O O O O O O O O O O O O O O O	- Jun Other 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	Q4 Total 0 0 3 3   Q4 Total 1 1 0 0 0 0 0 0	2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2
Feral cat  Number of Species  Camp Helen Common Name Coyote Raccoon Virginia opossum Gray fox  Number of Species  Deer Lake Common Name Raccoon Raccoon Feral Cat Coyote	Scientific Name Canis latrans Procyon lotor Didelphis virginiana Urocyon cinereoargenteus  Scientific Name Procyon lotor Felis catus Canis latrans	0	July USDA 0 0 0 USDA 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	- Sep Other 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	0   Q1 Total   0   0   0   0   0   0   0   0   0	Staff 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	Oct USDA 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	- Dec Other 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	0 0 0 0 0 0	2 2 2 Staff 1 1 2 5 5 9 Staff 1 0 0 2	Jan USDA 0 0 0 0 USDA 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	0	Q3 Total 1 1 2 5 5 9 9 9 9 9 9 9 9 9 9 9 9 9 9 9 9 9	0 0 Staff 0 2 1 0 3 Staff 1 1 1 0 0 0	Apr USDA 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	- Jun Other O O O O O O O O O O O O O O O O O O O	Q4 Total 0 2 2 1 1 0 3 3   Q4 Total 1 1 1 0 0   Q4 Total 1 1 1 0 0   Q4 Total 1 1 1 0 0   Q4 Total 1 1 0   Q4 Total 1   Q4 Tot	2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2
Feral cat  Number of Species  Camp Helen Common Name Coyote Raccoon Virginia opossum Gray fox  Number of Species  Deer Lake Common Name Raccoon Feral Cat Coyote Virginia Opossum Gray Fox	Scientific Name Canis latrans Procyon lotor Didelphis virginiana Urocyon cinereoargenteus  Scientific Name Procyon lotor Felis catus Canis latrans Didelphis virginiana Urocyon cinereoargenteus	0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	July USDA 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	- Sep Other O O O O O O O O O O O O O O O O O O O	0 0 0 0 0 0 0 0 0 0	Staff 0 0 0 0 0 0 0 Staff 7 3 1 1 1 3 3	Oct USDA 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	- Dec Other 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	Q2 Total   0	Staff 1 2 5 9 Staff 1 0 0 2 0 0 0	Jan USDA 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	2 2 2 1 1 1 2 5 9	Staff 0 0 2 1 0 0 3 3 Staff 1 1 0 0 0 3 3	Apr USDA 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	- Jun Other 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	Q4 Total 0 2 2 1 1 0 0 3 3 4 1 1 1 0 0 0 3 3 3 3 1 1 1 1 1 1 1 1 1 1	2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2
Feral cat  Number of Species  Camp Helen Common Name Coyote Raccoon Virginia opossum Gray fox  Number of Species  Deer Lake Common Name Raccoon Feral Cat Coyote Virginia Opossum	Scientific Name Canis latrans Procyon lotor Didelphis virginiana Urocyon cinereoargenteus  Scientific Name Procyon lotor Felis catus Canis latrans Didelphis virginiana Urocyon cinereoargenteus	Staff 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	July USDA 0 0 0 0 July USDA 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	- Sep Other 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	0 0 0 0 0 0 0 0 0 0	Staff 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	Oct USDA O O O O O O O O O O O O O O O O O O O	- Dec Other 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	Q2 Total   0   0   0   0   0   0   0   0   0	2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2	Jan USDA 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	2 2 2 1 1 1 2 5 9	Staff 0 2 1 1 0 3 3 Staff 1 1 0 0 0	Apr USDA O O O O O O O O O O O O O O O O O O O	- Jun Other 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	Q4 Total 0 0 3 3   Q4 Total 1 1 0 0 0 0 0 0	2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2
Feral cat  Number of Species  Camp Helen Common Name Coyote Raccoon Virginia opossum Gray fox  Number of Species  Deer Lake Common Name Raccoon Feral Cat Coyote Virginia Opossum Gray Fox	Scientific Name Canis latrans Procyon lotor Didelphis virginiana Urocyon cinereoargenteus  Scientific Name Procyon lotor Felis catus Canis latrans Didelphis virginiana Urocyon cinereoargenteus	0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	July USDA 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	- Sep Other O O O O O O O O O O O O O O O O O O O	0 0 0 0 0 0 0 0 0 0	Staff 0 0 0 0 0 0 0 Staff 7 3 1 1 1 3 3	Oct USDA 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	- Dec Other 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	Q2 Total   0	Staff 1 2 5 9 Staff 1 0 0 2 0 0 0	Jan USDA 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	2 2 2 1 1 1 2 5 9	Staff 0 0 2 1 0 0 3 3 Staff 1 1 0 0 0 3 3	Apr USDA 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	- Jun Other 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	Q4 Total 0 2 2 1 1 0 0 3 3 4 1 1 1 0 0 0 3 3 3 3 1 1 1 1 1 1 1 1 1 1	2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2
Feral cat  Number of Species  Camp Helen Common Name Coyote Raccoon Virginia opossum Gray fox  Number of Species  Deer Lake Common Name Raccoon Feral Cat Coyote Virginia Opossum Gray Fox  Number of Species	Scientific Name Canis latrans Procyon lotor Didelphis virginiana Urocyon cinereoargenteus  Scientific Name Procyon lotor Procyon lotor Felis catus Canis latrans Didelphis virginiana Urocyon cinereoargenteus	0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	July USDA 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	- Sep Other O O O O O O O O O O O O O O O O O O O	0 0 0 0 0 0 0 0 0 0	Staff 0 0 0 0 0 0 0 Staff 7 3 1 1 1 3 3	Oct USDA 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	- Dec Other 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	Q2 Total   0	Staff 1 2 5 9 Staff 1 0 0 2 0 0 0	Jan USDA 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	0	2 2 2 1 1 1 2 5 9	Staff 0 0 2 1 0 0 3 3 Staff 1 1 0 0 0 3 3	Apr USDA 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	- Jun Other O O O O O O O O O O O O O O O O O O O	Q4 Total 0 2 2 1 1 0 0 3 3 4 1 1 1 0 0 0 3 3 3 3 1 1 1 1 1 1 1 1 1 1	2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2
Feral cat  Number of Species  Camp Helen Common Name Coyote Raccoon Virginia opossum Gray fox  Number of Species  Deer Lake Common Name Raccoon Feral Cat Coyote Virginia Opossum Gray Fox  Number of Species  Dr. Julian G. Bruce St. Georg	Scientific Name Canis latrans Procyon lotor Didelphis virginiana Urocyon cinereoargenteus  Scientific Name Procyon lotor Felis catus Canis latrans Didelphis virginiana Urocyon cinereoargenteus  5	Staff 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	July USDA 0 0 0 USDA 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	- Sep Other 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	Staff 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	Oct USDA O O O O O O O O O O O O O O O O O O O	- Dec Other 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	Q2 Total 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	2 2 2 Staff 1 1 2 5 5 9 Staff 1 0 2 2 0 0 0 3 3	Jan USDA 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	0	2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2	Staff 0 2 1 0 0 3 3 5 5	Apr USDA 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	- Jun Other 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	Q4 Total 0 2 1 0 3 3 Q4 Total 1 1 0 0 3	Annual Total 1 1 2 5 5 3 1 6 8 27
Feral cat  Number of Species  Camp Helen Coynte Raccoon Virginia opossum Gray fox  Number of Species  Deer Lake Common Name Raccoon Feral Cat Coyote Virginia Opossum Gray Fox  Number of Species  Deer Lake Common Name Raccoon Feral Cat Coyote Virginia Opossum Gray Fox  Number of Species  Dr. Julian G. Bruce St. Georg Common Name	Scientific Name Canis latrans Procyon lotor Didelphis virginiana Urocyon cinereoargenteus  Scientific Name Procyon lotor Felis catus Canis latrans Didelphis virginiana Urocyon cinereoargenteus  5 scientific Name Procyon lotor Felis catus Canis latrans Didelphis virginiana Urocyon cinereoargenteus  5 scientific Name	0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	July USDA 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	- Sep Other 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	Q1 Total 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	Staff 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	Oct USDA 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	- Dec Other 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	Q2 Total 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	2 2 2 Staff 1 1 2 5 5 9 Staff 1 0 2 0 0 3 3 Staff	Jan USDA 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	0	2 2 2 1 1 1 2 5 9	Staff 0 2 1 0 0 3 3 5 5 Staff	Apr USDA 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	- Jun Other 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	Q4 Total 0 2 1 1 0 0 3 3 5 5 6 Q4 Total	Annual   Total   1   3   3   5     12
Feral cat  Number of Species  Camp Helen Common Name Coyote Raccoon Virginia opossum Gray fox  Number of Species  Deer Lake Common Name Raccoon Feral Cat Coyote Virginia Opossum Gray Fox  Number of Species  Deer Lake Common Name Raccoon Feral Cat Coyote Virginia Opossum Gray Fox  Number of Species  Dr. Julian G. Bruce St. Georg Common Name Virginia Opossum	Scientific Name Canis latrans Procyon lotor Didelphis virginiana Urocyon cinereoargenteus  Scientific Name Procyon lotor Felis catus Canis latrans Didelphis virginiana Urocyon cinereoargenteus  5 ge Island Scientific Name Didelphis virginiana	Staff 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	July USDA 0 0 0 USDA 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	- Sep Other 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	Staff 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	Oct USDA O O O O O O O O O O O O O O O O O O O	- Dec Other 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	Q2 Total 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	2 2 2 Staff 1 1 2 5 5 9 Staff 1 0 2 2 0 0 3 3 Staff 0	Jan USDA 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2	Staff 0 2 1 0 0 3 3 5 5	Apr USDA O O O O O O O O O O O O O O O O O O O	- Jun Other 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	Q4 Total 0 2 1 0 3 3 Q4 Total 1 1 0 0 3	2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2
Feral cat  Number of Species  Camp Helen Coynte Raccoon Virginia opossum Gray fox  Number of Species  Deer Lake Common Name Raccoon Feral Cat Coyote Virginia Opossum Gray Fox  Number of Species  Deer Lake Common Name Raccoon Feral Cat Coyote Virginia Opossum Gray Fox  Number of Species  Dr. Julian G. Bruce St. Georg Common Name	Scientific Name Canis latrans Procyon lotor Didelphis virginiana Urocyon cinereoargenteus  Scientific Name Procyon lotor Felis catus Canis latrans Didelphis virginiana Urocyon cinereoargenteus  5 scientific Name Procyon lotor Felis catus Canis latrans Didelphis virginiana Urocyon cinereoargenteus  5 scientific Name	0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	July USDA 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	- Sep Other 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	Q1 Total 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	Staff 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	Oct USDA O Oct USDA O Oct USDA 6	- Dec Other 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	Q2 Total 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	2 2 2 Staff 1 1 2 5 5 9 Staff 1 0 2 0 0 3 3 Staff	Jan USDA 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	0	Q3 Total 1 2 5 5 9 9 9 9 9 9 9 9 9 9 9 9 9 9 9 9 9	Staff 0 0 3 3 Staff 1 0 0 0 3 5 5	Apr USDA 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	- Jun Other 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	Q4 Total 0 2 2 1 1 0 0 3 3 3 5 5 5 Q4 Total 0 0 0 3 3 5 5	Annual   Total   1   3   3   5     12

Number of Species	: 3	0	5	0	5	0	9	0	9	0	6	1	7	0	0	0	0	21
Econfina River			July	- Sep			Oct -	- Dec				- Mar			Apr	- Jun		Annual
Common Name Feral Hog	Scientific Name Sus scrofa	Staff 8	USDA 0	Other 0	Q1 Total 8	Staff 3	USDA 0	Other 0	Q2 Total	Staff 0	USDA 0	Other 0	Q3 Total 0	Staff 0	USDA	Other 0	Q4 Total 0	Total 11
relating	Sus scrole	•	U		0	,		· ·	3	u	U	U	-	•		U	U	- 11
Number of Species	: 1	8	0	0	8	3	0	0	3	0	0	0	0	0	0	0	0	11
Edward Ball Wakulla Springs				- Sep				- Dec				- Mar				- Jun		Annual
Common Name Nine-banded Armadillo	Scientific Name Dasypus novemcinctus	Staff 0	USDA	Other	Q1 Total	Staff 0	USDA 0	Other 0	Q2 Total 0	Staff	USDA	Other 0	Q3 Total	Staff 3	USDA	Other 0	Q4 Total 3	Total 6
Wile-balloed Armadillo	Desypus novembricus			_					U	-		Ů		,			3	
Number of Species:	: 1	0	0	1	1	0	0	0	0	2	0	0	2	3	0	0	3	6
Florida Caverns				- Sep				- Dec				- Mar				- Jun		Annual
Common Name Feral Dog	Scientific Name Canis familiaris	Staff 3	USDA	Other	Q1 Total	Staff 0	USDA	Other	Q2 Total	Staff 0	USDA	Other	Q3 Total	Staff 0	USDA	Other	Q4 Total	Total 3
Nine-banded Armadillo	Dasypus novemcinctus	10	Ö	Ö	10	9	Ö	Ö	9	10	Ö	Ö	10	12	0	Ö	12	41
Feral Cat	Felis catus	1 15	0	0	1 15	0 10	0	0	0 10	0	0	0	0	0	0	0	0	1 29
mediterranean gecko American Alligator	Hemidactylus turcicus Alligator mississippiensis	0	0	0	10	0	0	0	0	0	0	0	0	1	0	0	1	28
Number of Species:	: 5	29	0	1	30	19	0	0	19	14	0	0	14	13	0	0	13	76
Grayton Beach	0: 25 1	0. 7		- Sep		0. "		- Dec		0. "		- Mar	L 00 T / 1	0. "		- Jun		Annual
Common Name Raccoon	Scientific Name Procyon lotor	Staff 1	USDA 0	Other 0	Q1 Total	Staff 2	USDA 0	Other 0	Q2 Total 2	Staff 3	USDA	Other 0	Q3 Total 3	Staff 5	USDA	Other 0	Q4 Total 5	Total 11
Virginia Opossum	Didelphis virginiana	1	0	0	1	0	0	0	0	1	0	0	1	0	0	0	0	2
Gray Fox Coyote	Urocyon cinereoargenteus Canis latrans	3	0	0	3	3	0	0	3	3	0	0	3	3	0	0	3	9
Feral cat	Felis catus	ŏ	ő	ŏ	Ö	ŏ	ŏ	ő	Ö	ŏ	ŏ	ŏ	ŏ	2	Ö	ŏ	2	2
Number of Consists		-	0		_	-	_	0	-		_			40		_	40	30
Number of Species	: 5	5	0	0	5	5	0	0	5	8	0	0	8	12	0	0	12	30
Henderson Beach Common Name	Scientific Name	Staff	USDA	- Sep Other	Q1 Total	Staff	USDA .	- Dec Other	Q2 Total	Staff	USDA	- Mar Other	Q3 Total	Staff	USDA	- Jun Other	Q4 Total	Annual Total
Coyote	Canis latrans	0	1	0	1	0	0	0	0	0	0	0	0	0	0	0	0	1
Raccoon Virginia Opossum	Procyon lotor Didelphis virginiana	0	2	0	2	0	0	0	0	0	0	0	0	0	0	0	0	2
vigna opossum	Didelpriis Virginiana	U	_		_		U		U		, i	, u	_		-	-	U	<u> </u>
Number of Species:	: 3	0	4	0	4	0	0	0	0	0	0	0	0	0	0	0	0	4
St. Andrews				- Sep				- Dec				- Mar				- Jun		Annual
Common Name Coyote	Scientific Name Canis latrans	Staff 2	USDA	Other 0	Q1 Total	Staff 0	USDA	Other 0	Q2 Total	Staff 0	USDA	Other 0	Q3 Total	Staff	USDA	Other 0	Q4 Total	Total 5
Raccoon	Procyon lotor	1	Ō	0	1	0	Ö	0	Ö	0	2	0	2	Ö	0	0	Ö	3
Virginia opossum	Didelphis virginiana	0	0	0	0	0	0	0	0	0	1	0	1	4	0	0	4	5
Number of Species	: 3	3	0	0	3	0	1	0	1	0	4	0	4	5	0	0	5	13
											<u> </u>							
T.H. Stone Memorial St. Jose	unh I		luhr	- Sep			Ont	- Dec			lan.	- Mar			Ann	- Jun		Annual
Common Name	Scientific Name	Staff	USDA	Other	Q1 Total	Staff	USDA	Other	Q2 Total	Staff	USDA	Other	Q3 Total	Staff	USDA	Other	Q4 Total	Total
Cotton Rat	#N/A	24	0	0	24	3	0	0	3	0	Q	0	0	0	0	0	0	27 15
Raccoon Virginia Opossum	Procyon lotor Didelphis virginiana	0	3	0	4	0	0	0	0	0	5 6	0	9	0	0	8	8	15 15
Coyote	Canis latrans	0	Ó	0	Ó	2	1	0	3	0	1	2	3	Ō	0	0	Ō	6
Nine-banded Armadillo	Dasypus novemcinctus	0	0	0	0	1	0	0	1	0	0	0	0	0	0	0	0	1
																		64
Number of Species:	: 5	25	4	0	29	6	1	0	7	0	12	6	18	0	0	10	10	04
Number of Species	: 5	25	4	0	29	6	1	0	7	0	12	6	18	0	0	10	10	04
Number of Species	: 5	25	·	- Sep	29	6	·	- Dec	7	0		6 - Mar	18	0		- Jun	10	Annual

Common Name	Scientific Name	Staff	USDA	Other	Q1 Total	Staff	USDA	Other	Q2 Total	Staff	USDA	Other	Q3 Total	Staff	USDA	Other	Q4 Total	Total
nine-banded armadillo	Dasypus novemcinctus	37	0	0	37	64	0	0	64	0	0	0	0	0	0	0	0	101
Number of Species	: 1	37	0	0	37	64	0	0	64	0	0	0	0	0	0	0	0	101
Topsail Hill			July	- Sep			Oct -	- Dec			Jan-	- Mar			Apr	- Jun		Annua
Common Name	Scientific Name	Staff	USDA	Other	Q1 Total	Staff	USDA	Other	Q2 Total	Staff	USDA	Other	Q3 Total	Staff	USDA	Other	Q4 Total	Total
Raccoon	Procyon lotor	2	0	0	2	2	0	0	2	1	0	0	1	0	0	0	0	5
Virginia Opossum	Didelphis virginiana	1	0	0	1	0	0	0	0	0	0	0	0	0	0	0	0	1
Coyote	Canis latrans	0	0	0	0	3	0	0	3	2	0	0	2	0	0	0	0	5
Gray Fox	Urocyon cinereoargenteus	0	0	0	0	2	0	0	2	0	0	0	0	0	0	0	0	2
Feral Cat	Felis catus	0	0	0	0	1	0	0	1	0	0	0	0	0	0	0	0	1
Number of Species	: 5	3	0	0	3	8	0	0	8	3	0	0	3	0	0	0	0	14
									_									
Torreya				- Sep				- Dec				- Mar				- Jun		Annua
Common Name	Scientific Name	Staff	USDA	Other	Q1 Total	Staff	USDA	Other	Q2 Total	Staff	USDA	Other	Q3 Total	Staff	USDA	Other	Q4 Total	Total
Nine-banded Armadillo	Dasypus novemoinctus	2	0	0	2	0	0	0	0	0	0	0	0	0	0	0	0	2
Number of Species	: 1	2	0	0	2	0	0	0	0	0	0	0	0	0	0	0	0	2
				- Sep			Oct -	- Dec			Jan-	- Mar			Apr	- Jun		Annua
	District One - 17 parks	Staff	USDA	Other	Q1 Total	Staff	USDA	Other	Q2 Total	Staff	USDA	Other	Q3 Total	Staff	USDÁ	Other	Q4 Total	Total
	Grand totals	126	55	2	183	127	11	0	138	68	22	7	97	52	0	10	62	480

#### DISTRICT TWO

Notes: Please describe any removals by other than staff or USDA in the space below:

Q1: Ichetucknee Springs - 2 Red-eared Sliders removed by researcher Jerry Johnston, as part of research/collecting permit stipulations; Q2: Paynes Prairie Preserve - 38 feral hogs removed by private contractor; San Felasco Hammock Preserve - 23 feral hogs removed by private contractor; Q3: Fanning Springs - 1 hog removed by private contractor; Manatee Springs - 38 hogs removed by private contractor; San Felasco Hammock Preserve - 11 hogs removed by private contractor; Q4: Manatee Springs - 76 hogs removed by private contractor; San Felasco Hammock Preserve - 5 hogs removed by private contractor; Wes Skiles Peacock Springs - 2 alligators (six-feet long) removed & relocated by FWC Nuisance Alligator Division;

													-
Big Shoals		July - Sep			Oct - Dec			Jan - Mar			Apr - Jun		Annual
Common Name Scientific	Name Staff	USDA Other	Q1 Total	Staff	USDA Other	Q2 Total	Staff	USDA Other	Q3 Total	Staff	USDA Other	Q4 Total	Total
Feral Hog Sus so		0 0	6	2	0	0 2	7	0	0 7	6	0	0 6	21
feral dog Canis fa	miliaris 0	0 0	0	0	0	0	0	0	0 0	1	0	0 1	1
Number of Species:	2 6	0 0	6	2	0	0 2	7	0	7	7	0	0 7	22
0-1K0t		laka Dan			0-4 0			In Man			A 1		
Cedar Key Scrub  Common Name Scientific	Name Staff	July - Sep USDA   Other	Q1 Total	Staff	Oct - Dec USDA   Other	Q2 Total	Staff	Jan - Mar USDA   Other	Q3 Total	Staff	Apr - Jun USDA   Other	Q4 Total	Annual Total
Feral Hog Sus so		0 0	QTTOTAL	O O	0	0 0	21		21	O O	O O O O O O O O O O O O O O O O O O O	0 0	21
Terai riog	arora 0	, ,	, i		,	0		,		ŭ	, i	,	
Number of Species:	1 0	0 0	0	0	0	0 0	21	0	21	0	0	0 0	21
·													
Crystal River Archeological		July - Sep			Oct - Dec			Jan - Mar			Apr - Jun		Annual
Common Name Scientific		USDA Other	Q1 Total	Staff	USDA Other	Q2 Total	Staff	USDA Other	Q3 Total	Staff	USDA Other	Q4 Total	Total
Feral Hog Sus so	crofa 0	0 0	U	2	0	0 2	0	U	0 0	U	U	0 0	2
Number of Species:	1 0	0 0	0	2	0	0 2	0	0	0 0	0	0	0 0	2
Number of Species.	1 0	0 0	U	2	U	0 2	U	U	J 0	U	U	0	
Crystal River Preserve		July - Sep			Oct - Dec			Jan - Mar			Apr - Jun		Annual
Common Name Scientific	Name Staff	USDA Other	Q1 Total	Staff	USDA Other	Q2 Total	Staff	USDA Other	Q3 Total	Staff	USDA Other	Q4 Total	Total
Feral Hog Sus so	crofa 11	0 0	11	10	0	0 10	19	0	19	37	0	0 37	77
Number of Species:	1 11	0 0	11	10	0	0 10	19	0	19	37	0	0 37	77
Fanning Springs		July - Sep		_	Oct - Dec	_		Jan - Mar			Apr - Jun	_	Annual
Fanning Springs Common Name Scientific	c Name Staff	July - Sep USDA Other	Q1 Total	Staff	Oct - Dec USDA Other	Q2 Total	Staff	Jan - Mar USDA Other	Q3 Total	Staff	Apr - Jun USDA Other	Q4 Total	Annual Total
			Q1 Total 8	Staff 1		Q2 Total	Staff 5	USDA Other	Q3 Total	Staff 1		Q4 Total	
Common Name Scientific Feral Hog Sus so	crofa 8	USDA Other	Q1 Total 8	Staff 1	USDA Other	Q2 Total 0 1	5	USDA Other	Q3 Total	Staff 1		_	
Common Name Scientific		USDA Other	Q1 Total 8	Staff 1	USDA Other	Q2 Total 0 1		USDA Other	Q3 Total 1 6	Staff 1		_	
Common Name Scientific Feral Hog Sus so	crofa 8	USDA Other	Q1 Total 8	1	USDA Other	Q2 Total 0 1	5	USDA Other	Q3 Total 1 6	Staff 1		0 1	
Common Name Scientific Feral Hog Sus so  Number of Species:	crofa 8	USDA Other 0 0	Q1 Total 8	1	USDA Other	Q2 Total 0 1 0 1	5	USDA Other	Q3 Total 1 6	Staff 1	USDA Other	0 1	Total 16 18
Common Name Scientific Feral Hog Sus so  Number of Species:  Fort Clinch	1 8	USDA Other	8	1	USDA Other	0 1	5	USDA Other 0 0 Jan - Mar	1 6	Staff 1		0 1	Total 16 16 Annual
Common Name Scientific Feral Hog Sus so  Number of Species:	crofa 8	USDA Other 0 0 0 USDA Other 0 0 USDA Other	Q1 Total 8	1	USDA Other 0 0 Oct - Dec	0 1	5	USDA Other 0  Jan - Mar USDA Other	Q3 Total 1 6 1 6 Q3 Total	1	USDA Other 0 Apr - Jun	0 1	Total 16 18
Common Name Scientific Feral Hog Sus se  Number of Species:  Fort Clinch Common Name Scientific Feral Cat Felis of	crofa 8	USDA Other  0 0 0  July - Sep  USDA Other	8	1 1 Staff	Oct - Dec USDA Other	0 1	5 Staff	USDA Other 0  Jan - Mar USDA Other	1 6	1	USDA Other 0 Apr - Jun	0 1 0 1	Total 16 16 Annual
Common Name Scientific Feral Hog Sus se  Number of Species:  Fort Clinch Common Name Scientific	crofa 8	USDA Other  0 0 0  July - Sep  USDA Other	8	1 1 Staff	Oct - Dec USDA Other	0 1	5 Staff	USDA Other 0  Jan - Mar USDA Other	1 6	1	USDA Other 0 Apr - Jun	0 1 0 1	Total 16 16 Annual Total
Common Name Scientific Feral Hog Sus se  Number of Species:  Fort Clinch Common Name Scientific Feral Cat Felis of	crofa 8	USDA Other  0 0 0  July - Sep  USDA Other	8	1 1 Staff 0	Oct - Dec USDA Other	0 1	5 Staff	USDA Other 0  Jan - Mar USDA Other	1 6	1	USDA Other 0 Apr - Jun	0 1 0 1 Q4 Total 0 0	Total 16 16 Annual Total
Common Name Scientific Feral Hog Sus se  Number of Species:  Fort Clinch Common Name Scientific Feral Cat Felis of  Number of Species:	crofa 8	USDA Other  0 0  0 0  July - Sep  USDA Other  0 0  0 0	8	1 1 Staff 0	Oct - Dec USDA Other  Out - Dec USDA Other  Out - Dec Out - Dec Out - Dec	0 1	5 Staff	USDA Other 0  Jan - Mar USDA Other 0  0	1 6	1	USDA Other  O  Apr - Jun  USDA Other  O	0 1 0 1 Q4 Total 0 0	Total 16 16 Annual Total 1
Common Name Scientific Feral Hog Sus se  Number of Species:  Fort Clinch Common Name Scientific Feral Cat Felis of  Number of Species:  Fort Cooper	to Name Staff latus 1	USDA Other  0 0 0  July - Sep  USDA Other  0 0  0 1  July - Sep  July - Sep	8 8 Page 1	Staff 0	USDA Other  0  Oct - Dec  USDA Other  0  Oct - Dec	Q2 Total 0 0 0	5 Staff 0	USDA Other  0  Jan - Mar  USDA Other  0  0  Jan - Mar	Q3 Total	1 Staff 0	O O O O O O O O O O O O O O O O O O O	Q4 Total 0 0 0	Total 16 18 Annual Total 1 Annual
Common Name Scientific Feral Hog Sus se  Number of Species:  Fort Clinch Common Name Scientific Feral Cat Felis of  Number of Species:  Fort Cooper Common Name Scientific	to Name Staff  Staff  Name Staff  Staff  Staff  Staff  Staff  Staff	USDA Other  0 0 0  July - Sep  USDA Other  0 0  July - Sep  USDA Other  O 0  July - Sep  USDA Other	8	Staff 0	Oct - Dec USDA Other	Q2 Total 0 0 0	5 Staff 0 Staff	USDA Other  0  Jan - Mar  USDA Other  0  Jan - Mar  USDA Other  0  Jan - Mar  USDA Other	Q3 Total	1 1 Staff 0	USDA Other  0  Apr - Jun  USDA Other  0  Apr - Jun  USDA Other  O	Q4 Total 0 0 0	Total 16 18 Annual Total 1 Annual
Common Name Scientific Feral Hog Sus se  Number of Species:  Fort Clinch Common Name Scientific Feral Cat Felis of  Number of Species:  Fort Cooper	to Name Staff  Staff  Name Staff  Staff  Staff  Staff  Staff  Staff	USDA Other  0 0 0  July - Sep  USDA Other  0 0  0 1  July - Sep	8 8 Page 1	Staff 0	USDA Other  0  Oct - Dec  USDA Other  0  Oct - Dec	Q2 Total 0 0 0	5 Staff 0	USDA Other  0  Jan - Mar  USDA Other  0  Jan - Mar  USDA Other  0  Jan - Mar  USDA Other	Q3 Total	1 Staff 0	O O O O O O O O O O O O O O O O O O O	Q4 Total 0 0 0	Total 16 18 Annual Total 1 Annual
Common Name Scientific Feral Hog Sus se  Number of Species:  Fort Clinch Common Name Scientific Feral Cat Felis of  Number of Species:  Fort Cooper Common Name Scientific feral hog Sus se	crofa 8 1 8 c Name Staff patus 1 1 1 c Name Staff crofa 0	USDA Other  0 0 0  July - Sep  USDA Other  0 0  0 1  July - Sep  USDA Other  0 0  0 0  July - Sep  USDA Other  0 0	8 8 Page 1	Staff 0	Oct - Dec USDA Other	Q2 Total 0 0 0	Staff  Staff  O  Staff	USDA Other  0  Jan - Mar  USDA Other  0  Jan - Mar  USDA Other  0  Jan - Mar  USDA Other  0	Q3 Total	Staff  Staff  Staff	USDA Other  0  Apr - Jun  USDA Other  0  Apr - Jun  USDA Other  O	Q4 Total 0 Q4 Total 0 Q4 Total	Total 16 18 Annual Total 1 Annual
Common Name Scientific Feral Hog Sus se  Number of Species:  Fort Clinch Common Name Scientific Feral Cat Felis of  Number of Species:  Fort Cooper Common Name Scientific	to Name Staff  Staff  Name Staff  Staff  Staff  Staff  Staff  Staff	USDA Other  0 0 0  July - Sep  USDA Other  0 0  0 1  July - Sep  USDA Other  0 0  0 0  July - Sep  USDA Other  0 0	8 8 Page 1	Staff 0	Oct - Dec USDA Other O Oct - Dec USDA Other O O Oct - Dec USDA Other O Oct - Dec USDA Other O Oct - Dec USDA Other O O	Q2 Total 0 0 0	5 Staff 0 Staff	USDA Other  0  Jan - Mar  USDA Other  0  Jan - Mar  USDA Other  0  Jan - Mar  USDA Other  0	Q3 Total	1 1 Staff 0	USDA Other  0  Apr - Jun  USDA Other  0  Apr - Jun  USDA Other  O	Q4 Total 0 0 0	Total 16 18 Annual Total 1 Annual
Common Name Scientific Feral Hog Sus se  Number of Species:  Fort Clinch Common Name Scientific Feral Cat Felis of  Number of Species:  Fort Cooper Common Name Scientific feral hog Sus se	crofa 8 1 8 c Name Staff patus 1 1 1 c Name Staff crofa 0	USDA Other  0 0 0  July - Sep  USDA Other  0 0  0 0  July - Sep  USDA Other  0 0  0 0  O  O  O  O  O  O  O  O  O  O  O  O  O	8 8 Page 1	Staff 0	Oct - Dec USDA Other  0	Q2 Total 0 0 0	Staff  Staff  O  Staff	USDA Other  0  Jan - Mar  USDA Other  0  0  Jan - Mar  USDA Other  0  0  Jan - Mar  O  0  0  0  0  0  0  0  0  0  0  0  0	Q3 Total	Staff  Staff  Staff	USDA Other  0  Apr - Jun  USDA Other  0  Apr - Jun  USDA Other  O	Q4 Total 0 Q4 Total 0 Q4 Total	Total 16 18 Annual Total 1 Annual
Common Name Scientific Feral Hog Sus se  Number of Species:  Fort Clinch Common Name Scientific Feral Cat Felis of  Number of Species:  Fort Cooper Common Name Scientific feral hog Sus se  Number of Species:  George Crady Bridge Fishing Pier	Staff   Staf	USDA Other  0 0 0  July - Sep  USDA Other  0 0  0 0  July - Sep  USDA Other  0 0  July - Sep  USDA Other  0 0  July - Sep	Q1 Total 1 1 Q1 Total 0	Staff 0	USDA	Q2 Total 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	5 5 5 5 5 5 5 5 5 5 5 5 5 5 5 5 5 5 5	USDA Other  0  Jan - Mar	Q3 Total Q3 Total Q3 Total Q3 Total	Staff 0 Staff 2	USDA Other  0  Apr - Jun  USDA Other  0  Apr - Jun  USDA Other  0  Apr - Jun  OTHER  0  Apr - Jun  OTHER  0  Apr - Jun  OTHER  0  Apr - Jun	Q4 Total 0 Q4 Total 0 Q2 0 2	Total 16 Annual Total 1 Annual Total 2 Annual
Common Name Scientific Feral Hog Sus se  Number of Species:  Fort Clinch Common Name Scientific Feral Cat Felis of  Number of Species:  Fort Cooper Common Name Scientific feral hog Sus se  Number of Species:  George Crady Bridge Fishing Pier Common Name Scientific	c Name Staff staff or Name Staff or Name Staff or O Name Staff or O Staff or	USDA Other  0 0 0  July - Sep  USDA Other  0 0  0 0  July - Sep  USDA Other  0 0  0 0  O  O  O  O  O  O  O  O  O  O  O  O  O	8 8 Page 1	Staff 0 0 Staff 0 Staff	Oct - Dec USDA Other 0 O	Q2 Total 0 0 0	5 5 5 Staff 0 0 0 Staff 0 0	USDA Other  0  Jan - Mar  USDA Other  0  0  Jan - Mar  USDA Other  0  0  Jan - Mar  O  0  0  0  0  0  0  0  0  0  0  0  0	Q3 Total	Staff  Staff  Staff	USDA Other  0  Apr - Jun  USDA Other  0  Apr - Jun  USDA Other  0  Other  0  Other	Q4 Total 0 0 2 0 2	Total 16 Annual Total 1 Annual Total 2 Annual
Common Name Scientific Feral Hog Sus se  Number of Species:  Fort Clinch Common Name Scientific Feral Cat Fells of  Number of Species:  Fort Cooper Common Name Scientific feral hog Sus se  Number of Species:  George Crady Bridge Fishing Pier Common Name Scientific Raccoon Procyon	1   8	USDA Other  0 0  0 0  July - Sep  USDA Other  0 0  0 0  July - Sep  USDA Other  0 0  July - Sep  USDA Other  0 0  0 0  USDA Other  0 0  0 0  0 0	Q1 Total 1 1 Q1 Total 0	Staff  Staff  O  Staff  O  Staff  O	Oct - Dec USDA Other 0	Q2 Total 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	5 5 5 5 5 5 5 5 5 5 5 5 5 5 5 5 5 5 5	USDA Other  0  Jan - Mar  USDA Other  0  Jan - Mar  USDA Other  0  Jan - Mar  USDA Other  0  USDA Other  0  O	Q3 Total 0 0 0 0 0 0 0 0 0 0 0 0	Staff 0 Staff 2	USDA Other  0  Apr - Jun  USDA Other  0  Apr - Jun  USDA Other  0  Apr - Jun  OTHER  0  Apr - Jun  OTHER  0  Apr - Jun  OTHER  0  Apr - Jun	Q4 Total 0 0 0 0 0 0 0 0 0 0 0 2 0 2 0 2	Total 16 Annual Total 1 Annual Total 2 Annual
Common Name Scientific Feral Hog Sus se  Number of Species:  Fort Clinch Common Name Scientific Feral Cat Felis of  Number of Species:  Fort Cooper Common Name Scientific feral hog Sus se  Number of Species:  George Crady Bridge Fishing Pier Common Name Scientific	1   8	USDA Other  0 0 0  July - Sep  USDA Other  0 0  0 0  July - Sep  USDA Other  0 0  July - Sep  USDA Other  0 0  July - Sep	Q1 Total 1 1 Q1 Total 0	Staff 0 0 Staff 0 Staff	Oct - Dec USDA Other 0 O	Q2 Total 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	5 5 5 Staff 0 0 0 Staff 0 0	USDA Other  0  Jan - Mar  USDA Other  0  Jan - Mar  USDA Other  0  Jan - Mar  USDA Other  0  USDA Other  0  O	Q3 Total Q3 Total Q3 Total Q3 Total	Staff 0 Staff 2	USDA Other  0  Apr - Jun  USDA Other  0  Apr - Jun  USDA Other  0  Apr - Jun  OTHER  0  Apr - Jun  OTHER  0  Apr - Jun  OTHER  0  Apr - Jun	Q4 Total 0 Q4 Total 0 Q2 0 2	Total 16 Annual Total 1 Annual Total 2 Annual
Common Name Scientific Feral Hog Sus se  Number of Species:  Fort Clinch Common Name Scientific Feral Cat Fells of  Number of Species:  Fort Cooper Common Name Scientific feral hog Sus se  Number of Species:  George Crady Bridge Fishing Pier Common Name Scientific Raccoon Procyon	1   8	USDA Other  0 0  0 0  July - Sep  USDA Other  0 0  0 0  July - Sep  USDA Other  0 0  July - Sep  USDA Other  0 0  0 0  USDA Other  0 0  0 0  0 0	Q1 Total 1 1 Q1 Total 0	Staff  Staff  O  Staff  O  Staff  O	Oct - Dec USDA Other 0	Q2 Total 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	5 5 5 5 5 5 5 5 5 5 5 5 5 5 5 5 5 5 5	USDA Other  0  Jan - Mar  USDA Other  0  Jan - Mar  USDA Other  0  Jan - Mar  USDA Other  0  USDA Other  0  O	Q3 Total 0 0 0 0 0 0 0 0 0 0 0 0	Staff 0 Staff 2	USDA Other  0  Apr - Jun  USDA Other  0  Apr - Jun  USDA Other  0  Apr - Jun  O  Apr - Jun  O  Apr - Jun  O  Apr - Jun	Q4 Total 0 0 0 0 0 0 0 0 0 0 0 2 0 2 0 2	Total 16 Annual Total 1 Annual Total 2 Annual

Ichetucknee Springs	July - Sep	Oct - Dec	Jan - Mar	Apr - Jun Annual
Common Name Scientific Name Red-eared Slider Trachemys scripta elegans	Staff USDA Other Q1 Total	Staff USDA Other Q2 Total	Staff USDA Other Q3 Total	Staff USDA Other Q4 Total Total
Feral Hog Sus scrofa	9 0 0 9	11 0 0 11	39 0 0 39	0 0 0 0 59
Number of Species: 2	9 0 2 11	11 0 0 11	39 0 0 39	0 0 0 0 61
Little Talbot Island	July - Sep	Oct - Dec	Jan - Mar	Apr - Jun Annual
Common Name Scientific Name	Staff USDA Other Q1 Total	Staff USDA Other Q2 Total	Staff USDA Other Q3 Total	Staff USDA Other Q4 Total Total
Raccoon Procyon lotor	0 0 0 0	1 0 0 1	0 0 0 0	0 0 0 1
Northern Committee				
Number of Species: 1	0 0 0 0	1 0 0 1	0 0 0 0	0 0 0 0 1
Manatee Springs	July - Sep	Oct - Dec	Jan - Mar	Apr - Jun Annual
Common Name Scientific Name	Staff USDA Other Q1 Total	Staff USDA Other Q2 Total	Staff USDA Other Q3 Total	Staff USDA Other Q4 Total Total
Feral Hog Sus scrofa Nine-banded Armadillo Dasypus novemcinctus	4 0 0 4	10 0 0 10	3 0 38 41 0 0 0 0	0 0 76 76 131
Prince-banded Prinadillo Dasypus novembricus	0 0	, ,	0 0	
Number of Species: 2	4 0 0 4	11 0 0 11	3 0 38 41	0 0 76 76 132
Mike Peers Gold Head Pranch	lulu Con	Oct Dec	Jan - Mar	Age hip
Mike Roess Gold Head Branch Common Name Scientific Name	July - Sep Staff   USDA   Other   Q1 Total	Oct - Dec Staff   USDA   Other   Q2 Total	Staff USDA Other Q3 Total	Apr - Jun Annual Staff USDA Other Q4 Total Total
Nine-banded Armadillo Dasypus novemcinctus	0 0 0 0	1 0 0 1	0 0 0 0	0 0 0 0 1
Feral Cat Felis catus	0 0 0 0	0 0 0 0	5 0 0 5	0 0 0 5
Number of Species: 2	0 0 0 0	1 0 0 1	5 0 0 5	0 0 0 0 6
Nature Coast Trail	11.0			
	July - Sep	Oct - Dec	Jan - Mar	Apr - Jun Annual
Common Name Scientific Name	Staff USDA Other Q1 Total	Staff USDA Other Q2 Total	Staff USDA Other Q3 Total	Staff USDA Other Q4 Total Total
Common Name Scientific Name Nine-banded Armadillo Dasypus novemcinctus	Staff         USDA         Other         Q1 Total           1         0         0         1	Staff         USDA         Other         Q2 Total           0         0         0         0	Staff USDA Other Q3 Total 0 0 0 0	Staff         USDA         Other         Q4 Total         Total           0         0         0         1
Common Name Scientific Name	Staff         USDA         Other         Q1 Total           1         0         0         1	Staff USDA Other Q2 Total	Staff USDA Other Q3 Total	Staff         USDA         Other         Q4 Total         Total           0         0         0         0         1
Common Name Scientific Name Nine-banded Armadillo Dasypus novemcinctus  Number of Species: 1	Staff USDA Other Q1 Total 1 0 0 1 1 0 0 1	Staff USDA Other Q2 Total 0 0 0 0 0 0	Staff USDA Other Q3 Total 0 0 0 0 0 0	Staff USDA Other Q4 Total Total 0 0 0 0 1
Common Name Scientific Name Nine-banded Armadillo Dasypus novemoinctus  Number of Species: 1  O'Leno-River Rise	Staff USDA Other Q1 Total 1 0 0 1 1 0 0 1  July - Sep	Staff USDA Other Q2 Total 0 0 0 0 0 0 0 0 0 0 0 0	Staff USDA Other Q3 Total 0 0 0 0 0 0 Jan - Mar	Staff USDA Other Q4 Total   Total
Common Name Scientific Name Nine-banded Armadillo Dasypus novemcinctus  Number of Species: 1	Staff USDA Other Q1 Total 1 0 0 1 1 0 0 1	Staff USDA Other Q2 Total 0 0 0 0 0 0	Staff USDA Other Q3 Total 0 0 0 0 0 0	Staff USDA Other Q4 Total Total 0 0 0 0 1
Common Name Scientific Name Nine-banded Armadillo Dasypus novemcinctus  Number of Species: 1  O'Leno-River Rise Common Name Scientific Name Feral Cat Felis catus	Staff USDA Other Q1 Total   1	Staff	Staff	Staff USDA Other Q4 Total   Total
Common Name Scientific Name Nine-banded Armadillo Dasypus novemcinctus  Number of Species: 1  O'Leno-River Rise Common Name Scientific Name	Staff USDA Other Q1 Total   1	Staff	Staff	Staff USDA Other Q4 Total   Total
Common Name Scientific Name Nine-banded Armadillo Dasypus novemcinctus  Number of Species: 1  O'Leno-River Rise Common Name Scientific Name Feral Cat Felis catus	Staff   USDA   Other   Q1 Total   1	Staff	Staff	Staff   USDA   Other   Q4 Total   Total
Common Name Scientific Name Nine-banded Armadillo Dasypus novemcinctus  Number of Species: 1  O'Leno-River Rise Common Name Scientific Name Feral Cat Felis catus	Staff   USDA   Other   Q1 Total   1	Staff	Staff	Staff   USDA   Other   Q4 Total   Total
Common Name Scientific Name Nine-banded Armadillo Dasypus novemcinctus  Number of Species: 1  O'Leno-River Rise Common Name Scientific Name Feral Cat Felis catus  Number of Species: 1  Paynes Prairie Common Name Scientific Name	Staff	Staff	Staff	Staff   USDA   Other   Q4 Total   Total
Common Name Scientific Name Nine-banded Armadillo Dasypus novemcinctus  Number of Species: 1  O'Leno-River Rise Common Name Scientific Name Feral Cat Felis catus  Number of Species: 1  Paynes Prairie	Staff USDA Other Q1 Total   1	Staff	Staff	Staff   USDA   Other   Q4 Total   Total
Common Name Scientific Name Nine-banded Armadillo Dasypus novemcinctus  Number of Species: 1  O'Leno-River Rise Common Name Scientific Name Feral Cat Felis catus  Number of Species: 1  Paynes Prairie Common Name Scientific Name Feral Hog Sus scrofa	Staff   USDA   Other   Q1 Total	Staff	Staff	Staff
Common Name Scientific Name Nine-banded Armadillo Dasypus novemcinctus  Number of Species: 1  O'Leno-River Rise Common Name Scientific Name Feral Cat Felis catus  Number of Species: 1  Paynes Prairie Common Name Scientific Name	Staff	Staff	Staff	Staff   USDA   Other   Q4 Total   Total   O
Common Name Scientific Name Nine-banded Armadillo Dasypus novemcinctus  Number of Species: 1  O'Leno-River Rise Common Name Scientific Name Feral Cat Felis catus  Number of Species: 1  Paynes Prairie Common Name Scientific Name Feral Hog Sus scrofa  Number of Species: 1	Staff   USDA   Other   Q1 Total	Staff	Staff	Staff
Common Name Scientific Name Nine-banded Armadillo Dasypus novemcinctus  Number of Species: 1  O'Leno-River Rise Common Name Scientific Name Feral Cat Felis catus  Number of Species: 1  Paynes Prairie Common Name Scientific Name Feral Hog Sus scrofa  Number of Species: 1	Staff USDA Other Q1 Total   1	Staff	Staff	Staff   USDA   Other   Q4 Total   Total
Common Name Scientific Name Nine-banded Armadillo Dasypus novemcinctus  Number of Species: 1  O'Leno-River Rise Common Name Scientific Name Feral Cat Felis catus  Number of Species: 1  Paynes Prairie Common Name Scientific Name Feral Hog Sus scrofa  Number of Species: 1  Peacock Springs Common Name Scientific Name Scientific Name Feral Hog Sus scrofa	Staff   USDA   Other   Q1 Total	Staff	Staff	Staff
Common Name Scientific Name Nine-banded Armadillo Dasypus novemcinctus  Number of Species: 1  O'Leno-River Rise Common Name Scientific Name Feral Cat Felis catus  Number of Species: 1  Paynes Prairie Common Name Scientific Name Feral Hog Sus scrofa  Number of Species: 1	Staff USDA Other Q1 Total   1	Staff	Staff	Staff   USDA   Other   Q4 Total   Total
Common Name Scientific Name Nine-banded Armadillo Dasypus novemcinctus  Number of Species: 1  O'Leno-River Rise Common Name Scientific Name Feral Cat Felis catus  Number of Species: 1  Paynes Prairie Common Name Scientific Name Feral Hog Sus scrofa  Number of Species: 1  Peacock Springs Common Name Scientific Name Scientific Name Feral Hog Sus scrofa	Staff USDA Other Q1 Total   1	Staff	Staff	Staff
Common Name Scientific Name Nine-banded Armadillo Dasypus novemcinctus  Number of Species: 1  O'Leno-River Rise Common Name Scientific Name Feral Cat Felis catus  Number of Species: 1  Paynes Prairie Common Name Scientific Name Feral Hog Sus scrofa  Number of Species: 1  Peacock Springs Common Name Scientific Name American Alligator Alligator mississippiensis	Staff   USDA   Other   Q1 Total	Oct - Dec   Staff   USDA   Other   Q2 Total	Staff	Staff
Common Name Scientific Name Nine-banded Armadillo Dasypus novemcinctus  Number of Species: 1  O'Leno-River Rise Common Name Scientific Name Feral Cat Felis catus  Number of Species: 1  Paynes Prairie Common Name Scientific Name Feral Hog Sus scrofa  Number of Species: 1  Peacock Springs Common Name Scientific Name American Alligator Alligator mississippiensis  Number of Species: 1	Staff   USDA   Other   Q1 Total	Oct - Dec   Staff   USDA   Other   Q2 Total	Staff	Staff
Common Name Nine-banded Armadillo  Number of Species:  O'Leno-River Rise Common Name Feral Cat  Number of Species:  Number of Species:  1  Paynes Prairie Common Name Feral Hog Sus scrofa  Number of Species:  1  Peacock Springs Common Name American Alligator Number of Species:  1  Pumpkin Hill  Scientific Name Aligator mississippiensis	Staff	Oct - Dec   Staff   USDA   Other   Q2 Total	Staff	Staff
Common Name Nine-banded Armadillo  Number of Species:  O'Leno-River Rise Common Name Feral Cat  Number of Species:  Number of Species:  1  Paynes Prairie Common Name Feral Hog Sus scrofa  Number of Species:  1  Peacock Springs Common Name American Alligator Number of Species:  1  Pumpkin Hill  Scientific Name Aligator mississippiensis	Staff	Oct - Dec   Staff   USDA   Other   Q2 Total	Staff	Staff   USDA   Other   Q4 Total   O
Common Name Nine-banded Armadillo  Number of Species:  1  O'Leno-River Rise Common Name Feral Cat  Number of Species:  1  Paynes Prairie Common Name Feral Hog  Number of Species:  1  Peracock Springs Common Name American Alligator  Number of Species:  1  Pumpkin Hill Common Name Scientific Name Acceptable Alligator Alligator mississippiensis  Number of Species:  1  Pumpkin Hill Common Name Scientific Name Acceptable Alligator Mississippiensis	Staff	Oct - Dec   Staff   USDA   Other   Q2 Total	Staff	Staff

San Felasco Hammock			July	- Sep			Oct -	- Dec			Jan -	Mar			Apr	- Jun		Annual
Common Name	Scientific Name	Staff	USDA	Other	Q1 Total	Staff	USDA	Other	Q2 Total	Staff	USDA	Other	Q3 Total	Staff	USDA	Other	Q4 Total	Total
Feral hog	Sus scrofa	0	0		0	0	0	23	23	0	0	11	11	0	0		5	39
Number of Specie	rs: 1	0	0		0	0	0	23	23	0	0	11	11	0	0		5	39
		_																
Stephen Foster Folk Cultur				- Sep				Dec			Jan -					- Jun		Annual
Common Name	Scientific Name	Staff	USDA	Other	Q1 Total	Staff	USDA	Other	Q2 Total	Staff	USDA	Other	Q3 Total	Staff	USDA	Other	Q4 Total	Total
Feral Cat	Felis catus	1	0	(	1	0	0	0	0	0	0	0	0	0	0	0	0	1
Feral Dog	Canis familiaris	0	0	(	0	0	0	0	0	2	0	0	2	0	0	1	1	3
Number of Specie	rs: 2	1	0		1	0	0	0	0	2	0	0	2	0	0	1	1	4
Troy Springs			July.	- Sep			Oct -	- Dec			.lan	Mar			Ann	- Jun		Annual
Common Name	Scientific Name	Staff	USDA	Other	Q1 Total	Staff	USDA	Other	Q2 Total	Staff	USDA	Other	Q3 Total	Staff	USDA	Other	Q4 Total	Total
Feral Cat	Felis catus	0	0	02.2.	0	0	0	0	0	0	0	0	0	1	0	0	1	1
	1 210 00100	_				_	_				_				_			
Number of Specie	s: 1	0	0	-	0	0	0	0	0	0	0	0	0	- 1	0	-	1	1
				,			,				J					,		
			July	- Sep			Oct -	Dec			Jan -	Mar			Apr	- Jun		Annual
	District Two - 20 parks	Staff	USDA	Other	Q1 Total	Staff	USDA	Other	Q2 Total	Staff	USDA	Other	Q3 Total	Staff	USDA	Other	Q4 Total	Total
	Grand totals	50	0	- 2	52	87	28	61	176	121	100	50	271	70	10	84	164	663

#### DISTRICT THREE

#### Notes: Please describe any removals by other than staff or USDA in the space below:

A.D.B. Catfish Creek, Bulow Creek, Bulow Plantation, Silver Springs, St. Sebastian-feral hog removals were by contractors; Blue Spring, Gamble Rogers, Lake Griffin, North Peninsula, Sebastian Inlet-"other" removals were roadkill; DeLeon Springs-"other" removals were by FWC contractors; Rock Springs-"other" refers to FWC hunts. Wekiwa Springs-"other" refers to the Turtle Group.

removals nere by 1 110 conte	actors, rock oprings- outer Ten	C13101 110	nuno. We	mara opining	p outer res	C13 to the 1	шис огоар	•										
Addison Blockhouse			July	- Sep			Oct-	- Dec			Jan -	Mar			Apr	- Jun		Annual
Common Name	Scientific Name	Staff	USDA	Other	Q1 Total	Staff	USDA	Other	Q2 Total	Staff	USDA	Other	Q3 Total	Staff	USDA	Other	Q4 Total	Total
Feral hog	Sus scrofa	0	0	3	3	0	0	2	2	0	0	2	2	0	0	0	0	7
Number of Species	: 1	0	0	3	3	0	0	2	2	0	0	2	2	0	0	0	0	7
			I. I.	0			0.1	2			1	14			A	L.		
A.D. Broussard Catfish Cree Common Name	Scientific Name	Staff	T USDA	- Sep Other	Q1 Total	Staff	USDA	- Dec Other	Q2 Total	Staff	Jan -	Other	Q3 Total	Staff	USDA	- Jun Other	Q4 Total	Annual Total
Feral hog	Sus scrofa	O Stan	0 0	6	QT Total	0 0	0SDA 0	14	14	O O	0SDA 0	26	26	O O	0 0	12	12	58
r erai riog	Sus scrole	_	-		- U			17	17			20	20		, i	12	12	30
Number of Species	: 1	0	0	6	6	0	0	14	14	0	0	26	26	0	0	12	12	58
Anastasia	S. S	01-27		- Sep	- O1 T	Di-#		- Dec	1 00 T-4-1	D1-12	Jan -		1007-4-1	C1-11		- Jun	- Coloredal	Annual
Common Name Feral cat	Scientific Name	Staff 0	USDA	Other 0	Q1 Total 0	Staff 2	USDA	Other 0	Q2 Total	Staff 0	USDA	Other 0	Q3 Total 0	Staff 0	USDA	Other 0	Q4 Total 0	Total 2
Raccoon	Felis catus Procyon lotor	0	0	0	0	4	0	0	4	2	0	0	2	0	0	0	0	6
Virginia opossum	Didelphis virginiana	0	0	0	0	0	0	0	0	1	0	0	1	0	0	0	0	1
gime operation	Checipino Filginaria	Ť	T .	Ů				Ť				_			, i			
Number of Species	: 3	0	0	0	0	6	0	0	6	3	0	0	3	0	0	0	0	9
Blue Spring				- Sep				- Dec			Jan -					- Jun		Annual
Common Name	Scientific Name	Staff	USDA	Other	Q1 Total	Staff	USDA	Other	Q2 Total	Staff	USDA	Other	Q3 Total	Staff	USDA	Other	Q4 Total	Total
Nine-banded armadillo	Dasypus novemcinctus Sus scrofa	0	0	0	1 7	0 16	0	1	16	0	0	0	0	0	0	0	0	23
Feral hog	Sus scrola		U	U	-	10	U	U	10	U	U	U	U	U	U	U	U	23
Number of Species	: 2	7	0	1	8	16	0	1	17	0	0	0	0	0	0	0	0	25
Bulow Creek				- Sep				- Dec			Jan -					- Jun		Annual
Common Name	Scientific Name	Staff	USDA	Other	Q1 Total	Staff	USDA	Other	Q2 Total	Staff	USDA	Other	Q3 Total	Staff	USDA	Other	Q4 Total	Total
Feral hog	Sus scrofa	0	0	12	12	0	0	28	28	0	0	21	21	0	0	46	46	107
Number of Species		0	1	12	12	0	_	28	28	0	0	21	21		1	46	48	107
Number of Species.		U	U	12	12	U	U	20	20	U	U	21	21	U	U	40	40	107
Bulow Plantation Ruins			July	- Sep			Oct -	- Dec			Jan -	Mar			Apr	- Jun		Annual
Common Name	Scientific Name	Staff	USDA	Other	Q1 Total	Staff	USDA	Other	Q2 Total	Staff	USDA	Other	Q3 Total	Staff	USDA	Other	Q4 Total	Total
Feral hog	Sus scrofa	0	0	3	3	0	0	11	11	0	0	7	7	0	0	28	28	49
New York		_	_	_			_							_	_	00		- 40
Number of Species	: 1	0	0	3	3	0	0	11	11	0	0	7	7	0	0	28	28	49
	<u> </u>																	
Colt Creek			July	- Sep			Oct-	- Dec			Jan -	Mar			Apr	- Jun		Annual
Common Name	Scientific Name	Staff	USDA	Other	Q1 Total	Staff	USDA	Other	Q2 Total	Staff	USDA	Other	Q3 Total	Staff	USDA	Other	Q4 Total	Total
Feral hog	Sus scrofa	0	0	0	0	0	21	0	21	0	7	0	7	0	33	0	33	61
Nine-banded armadillo	Dasypus novemcinctus	0	0	0	0	0	15	0	15	0	0	0	0	0	2	0	2	17
Coyote	Canis latrans	0	0	0	0	0	3	0	3	0	0	0	0	0	1	0	1	4
New transfer				0		_	20	_	20	_	-	_	-	_	20	0	20	00
Number of Species	: 3	0	0	0	0	0	39	U	39	0	/	U	/	0	36	0	36	82
																		_
DeLeon Springs			July	- Sep			Oct-	- Dec			Jan -	Mar			Apr	- Jun		Annual
DeLeon Springs Common Name	Scientific Name	Staff	July USDA	- Sep Other	Q1 Total	Staff	Oct - USDA	- Dec Other	Q2 Total	Staff	Jan - USDA	Mar Other	Q3 Total	Staff	Apr USDA	- Jun Other	Q4 Total	Annual Total
	Scientific Name Alligator mississippiensis	Staff 0			Q1 Total	Staff 0			Q2 Total	Staff 0			Q3 Total	Staff 0			Q4 Total 0	

Number of Species:	1	0	0	1	1	0	0	1	1	0	0	0	0	0	0	0	0	2
Dunns Creek Common Name	Scientific Name	Staff	July I USDA	- Sep Other	Q1 Total	Staff	Oct -	- Dec Other	Q2 Total	Staff	Jan -	Mar Other	Q3 Total	Staff	Apr USDA	- Jun Other	Q4 Total	Annual Total
Feral hog	Sus scrofa	0	0	0	0	0	22	0	22	0	0	0	0	0	4	0	4	26
Number of Species:		0	0	0	0	0	22	0	22	0	0	0	0	0	4	0	4	26
Number of Species.		, i	, i							-		, i		, i				20
Faver-Dykes				- Sep				- Dec			Jan -					- Jun		Annual
Common Name Unidentified	Scientific Name #N/A	Staff 0	USDA 0	Other 0	Q1 Total 0	Staff 0	USDA 0	Other 0	Q2 Total 0	Staff 0	USDA 0	Other 0	Q3 Total 0	Staff 0	USDA 24	Other 0	Q4 Total 24	Total 24
														ŭ		_		
Number of Species:	1	0	0	0	0	0	0	0	0	0	0	0	0	0	24	0	24	24
Gamble Rogers Memorial		_	July	- Sep			Oct	- Dec			Jan -	Mar			Anr	- Jun		Annual
Common Name	Scientific Name	Staff	USDA	Other	Q1 Total	Staff	USDA	Other	Q2 Total	Staff	USDA	Other	Q3 Total	Staff	USDA	Other	Q4 Total	Total
Nine-banded armadillo	Dasypus novemcinctus	0	0	2	2	0	0	1	1	0	0	0	0	0	0	0	0	3
Number of Species:	1	0	0	2	2	0	0	1	1	0	0	0	0	0	0	0	0	3
Heaters Island			l-d-	0			0-1	- Dec		_	-	V		_	A			- A
Hontoon Island Common Name	Scientific Name	Staff	USDA	- Sep Other	Q1 Total	Staff	USDA	Other	Q2 Total	Staff	USDA	Mar Other	Q3 Total	Staff	USDA	- Jun Other	Q4 Total	Annual Total
Nine-banded armadillo	Dasypus novemcinctus	0	0	0	0	3	0	0	3	2	0	0	2	0	0	0	0	5
Number of Species:	1	0	0	0	0	3	0	0	3	2	0	0	2	0	0	0	0	5
Kissimmee Prairie Preserve	Scientific Name	Staff	July USDA	- Sep Other	Q1 Total	Staff	Oct- USDA	- Dec Other	Q2 Total	Staff	Jan - USDA		Q3 Total	Staff	Apr USDA	- Jun Other	Q4 Total	Annual
Common Name Feral hog	Sus scrofa	13	0	0	13	7	0	0	7	0	244	Other 0	244	0 0	0	0	0	Total 264
Cuban treefrog	Osteopilus septentrionalis	1	0	0	1	7	0	0	7	6	0	0	6	14	0	0	14	28
Feral dog Common agama	Canis familiaris #N/A	0	0	0	0	0	0	0	0	0	0	0	0	+	0	0	1	1
Gray squirrel	Sciurus carolinensis	Ö	0	Ö	0	Ö	Ö	Ö	0	Ö	Ö	Ō	0	1	Ö	Ö	1	1
Number of Species:	<u> </u>	15	0	0	15	14	0	0	14	6	244	0	250	17	0	0	17	296
Lake Griffin	0: 25 11	O1 77		- Sep		01.77		- Dec	L 00 T 4 L	0. "	Jan -		1007.11	01.77		- Jun	104741	Annual
Common Name Feral cat	Scientific Name Felis catus	Staff 4	USDA 0	Other 0	Q1 Total	Staff 0	USDA 0	Other 1	Q2 Total	Staff 0	USDA 0	Other 0	Q3 Total 0	Staff 0	USDA	Other 0	Q4 Total 0	Total 5
Walking catfish	Clarias batrachus	0	0	0	0	2	0	0	2	0	0	0	0	0	0	0	0	2
Number of Species:	2	4	0	0	4	2	0	1	3	0	0	0	0	0	0	0	0	7
Lake Kissimmee				- Sep				- Dec			Jan -					- Jun		Annual
Common Name Feral hog	Scientific Name Sus scrofa	Staff 0	USDA 0	Other 38	Q1 Total 38	Staff 0	USDA 0	Other 61	Q2 Total 61	Staff 0	USDA 0	Other 16	Q3 Total 16	Staff 0	USDA 0	Other 14	Q4 Total 14	Total 129
												-,,						
Number of Species:	1	0	0	38	38	0	0	61	61	0	0	16	16	0	0	14	14	129
Lake Louisa			July	- Sep			Oct -	- Dec			Jan -	Mar			Apr	- Jun		Annual
Common Name	Scientific Name	Staff	USDA	Other	Q1 Total	Staff 14	USDA	Other	Q2 Total	Staff	USDA	Other	Q3 Total	Staff 0	USDA	Other	Q4 Total	Total
Feral hog	Sus scrofa	18	0	0	18	14	U	U	14	19	U	0	19	U	U	U	0	51
Number of Species:	1	18	0	0	18	14	0	0	14	19	0	0	19	0	0	0	0	51
North Doningula				Par.			0-1	D				V				-		
North Peninsula Common Name	Scientific Name	Staff	USDA	- Sep Other	Q1 Total	Staff	USDA	- Dec Other	Q2 Total	Staff	Jan - USDA	Other	Q3 Total	Staff	USDA	- Jun Other	Q4 Total	Annual Total
Nine-banded armadillo	Dasypus novemcinctus	0	0	1	1	0	0	1	1	0	0	0	0	0	0	1	1	3

Black rat	Detter estima	0					0						-					
black fat	Rattus rattus		U	U	U	0	U	U	U	0	U	_		U		U	U	
Number of Species	: 3	0	0	1	_	0	0	1	1	0	1 0	1	1	0	1 0	1	1	4
Number of Species	s. <u>2</u>	·					U							U				
ock Springs Run State Re	serve		July	- Sep			Oct-	- Dec			Jan -	Mar			Apr	- Jun		Ann
Common Name	Scientific Name	Staff	USDA	Other	Q1 Total	Staff	USDA	Other	Q2 Total	Staff	USDA	Other	Q3 Total	Staff	USDA	Other	Q4 Total	Tot
eral hog	Sus scrofa	0	0	1	1	0	0	10	10	0	0	60	60	0	0	52	52	12
Number of Species	s: 1	0	0	1	1	0	0	10	10	0	0	60	60	0	0	52	52	12
ebastian Inlet				- Sep				- Dec				Mar				- Jun		Ann
Common Name	Scientific Name	Staff	USDA	Other	Q1 Total	Staff	USDA	Other	Q2 Total	Staff	USDA	Other	Q3 Total	Staff	USDA	Other	Q4 Total	Tot
line-banded armadillo	Dasypus novemcinctus	0	0	2	2	0	0	0	0	0	0	1	1	0	0	1	1	4
lorway rat	Rattus norvegicus	0	0	1	0	0	0	0	0	0	0	0	0	0	0	0	0	1
Green iguana	Iquana iquana	U	U	0	U	0	0	0	0	0	0	0	0	0	0	1	1	- 1
Number of Species		0	_	- 1	-	0	0	_		0	0			0	_	-	-	-
Number of Species	s: 3	U	U	3	3	U	U	U	U	U	U			U	U		2	6
ilver Springs			July.	- Sep			Oct.	- Dec			.lan -	Mar			Anr	- Jun		Ann
Common Name	Scientific Name	Staff	USDA	Other	Q1 Total	Staff	USDA	Other	Q2 Total	Staff	USDA	Other	Q3 Total	Staff	USDA	Other	Q4 Total	To
eral hog	Sus scrofa	0	0	2	2	3	0	2	5	10	0	27	37	5	0	4	9	53
hesus macaque	Macaca mulatta	0	0	0	0	0	0	0	0	0	0	1	1	0	0	0	0	1
Number of Species	s: 2	0	0	2	2	3	0	2	5	10	0	28	38	5	0	4	9	54
St. Sebastian River Preserv		01.77		- Sep	101711	0. "		- Dec	1007.11	01.55		Mar	1007.1	21 10		- Jun	101711	Ann
Common Name	Scientific Name	Staff 13	USDA	Other 27	Q1 Total 40	Staff	USDA	Other	Q2 Total 58	Staff 23	USDA	Other	Q3 Total 93	Staff 72	USDA	Other	Q4 Total	Tot 33
eral hog	Sus scrofa	13	0	21	40	15	0	43	38	23	0	70	93	12	0	72	144	33
Number of Species		13	_	-27	40	15	0	43	58	22	0	70	93	70	<u> </u>	70	144	33
Number of Species	i. I	13	U	27	40	10	U	40	36	23	U	70	83	72	U	12	144	- 33
Vekiwa Springs			July.	- Sep			Oct-	- Dec			.lan -	Mar			Apr	- Jun		Anni
Common Name	Scientific Name	Staff	USDA	Other	Q1 Total	Staff	USDA	Other	Q2 Total	Staff	USDA	Other	Q3 Total	Staff	USDA	Other	Q4 Total	Tot
Suban treefrog	Osteopilus septentrionalis	0	0	0	0	0	0	0	0	383	0	0	383	0	0	0	0	38
ermiculated sailfin catfish	Pterygoplichthys disjunctivus	0	0	0	0	0	0	0	0	0	0	20	20	0	0	0	0	20
Number of Species	s: 2	0	0	0	0	0	0	0	0	383	0	20	403	0	0	0	0	40
<u> </u>																		
	B:	01.0		- Sep		O: #		- Dec	1007/	01.00		Mar		01.00		- Jun	1012	Ann
	District Three - 22 parks	Staff	USDA	Other	Q1 Total	Staff	USDA	Other	Q2 Total	Staff	USDA	Other	Q3 Total	Staff	USDA	Other	Q4 Total	Tot
	Grand totals	57	0	100	157	73	61	176	310	446	251	252	949	94	64	231	389	180

Mafia River			July	- Sep			Oct-	- Dec			Jan-	- Mar			Apr-	- Jun		Ann
Common Name	Scientific Name	Staff	USDA	Other	Q1 Total	Staff	USDA	Other	Q2 Total	Staff	USDA	Other	Q3 Total	Staff	USDA	Other	Q4 Total	Tot
ral hog	Sus scrofa	0	0	0	0	0	0	0	0	9	0	0	9	4	0	0	4	1
nerican alligator	Alliqator mississippiensis	0	0	0	0	0	0	0	0	0	0	0	0	0	0	1	1	
				<u> </u>														
Number of Species:	2	0	0	0	0	0	0	0	0	9	0	0	9	4	0	1	5	1
ker-Wingate Creek			July.	- Sep			Oct-	- Dec			.lan	- Mar			Anr.	- Jun		Anr
Common Name	Scientific Name	Staff	USDA	Other	Q1 Total	Staff	USDA	Other	Q2 Total	Staff	USDA	Other	Q3 Total	Staff	USDA	Other	Q4 Total	
ral Hog	Sus scrofa	0	0	0	0	0	0	0	0	0	0	0	0	9	0	0	9	
•																		
Number of Species:	1	0	0	0	0	0	0	0	0	0	0	0	0	9	0	0	9	
iyo Costa				- Sep				- Dec				- Mar				- Jun		An
Common Name	Scientific Name	Staff	USDA	Other	Q1 Total	Staff	USDA	Other	Q2 Total	Staff	USDA	Other	Q3 Total	Staff	USDA	Other	Q4 Total	To
ral hog	Sus scrofa	0	6	0	6	0	1	0	1	0	4	0	4	0	1	0	1	
Number of Species:	1	0	6	0	6	0	1	0	1	0	4	0	4	0	1	0	1	
arlotte Harbor			luhe	- Sep			Ont	- Dec			lan	- Mar			Apr	- Jun		An
Common Name	Scientific Name	Staff	USDA	Other	Q1 Total	Staff	USDA	Other	Q2 Total	Staff	USDA	Other	Q3 Total	Staff	USDA	Other	Q4 Total	
ral hog	Sus scrofa	0	030A	0	0	1	0	0	uz Totai	6	83	0	89	85	030A	0	85	1
rai riog	Sus scroia	, v	U	U	U	_	U	U	_	•	03	•	08	60	U	U	00	
Number of Species:	-	0	0	0	0	1	0	0	1	6	83	0	89	85	0	0	85	
Number of Species.		_ن_	· ·	U			U	U		0	03		0.0	00	U		00	
elnor-Wiggins Pass			July	- Sep			Oct-	- Dec			Jan-	- Mar			Apr-	- Jun		An
Common Name	Scientific Name	Staff	USDA	Other	Q1 Total	Staff	USDA	Other	Q2 Total	Staff	USDA	Other	Q3 Total	Staff	USDA	Other	Q4 Total	To
acoon	#N/A	1	0	0	1	0	0	0	0	0	0	0	0	0	0	0	0	
Number of Species:	1	1	0	0	1	0	0	0	0	0	0	0	0	0	0	0	0	
				•														
on Pedro Island	0: ::: 1	0. "	July	- Sep	104741	01.77		- Dec	L 00 T 4 1	01.77		- Mar		01.00		- Jun	101711	An
Common Name	Scientific Name	Staff	USDA	Other 0	Q1 Total	Staff	USDA	Other	Q2 Total	Staff	USDA 2	Other	Q3 Total	Staff	USDA	Other 0	Q4 Total	
ne-banded armadillo	Canis latrans	0	2	0	2	0	0	0	0	0	0	0	0	0	0	0	0	Н
accoon	Dasypus novemcinctus Procyon lotor	0	0	0	0	0	0	0	0	0	1	0	1	0	0	0	0	-
accoon	Procyon lotor	- u	U	U	U	•	U	U	U	U	-	•	_	U	U	U	U	
Number of Species:	2	0	2	0	2	0	0	0	0	0	3	0	2	0	0	0	0	
Number of Species.		<u> </u>	3	U	3		U	U	U	U	3		3		U	U	U	
stero Bay			July	- Sep			Oct-	- Dec			Jan-	- Mar			Apr-	- Jun		An
Common Name	Scientific Name	Staff	USDA	Other	Q1 Total	Staff	USDA	Other	Q2 Total	Staff	USDA	Other	Q3 Total	Staff	USDA	Other	Q4 Total	To
eral hog	Sus scrofa	1	0	0	1	0	0	0	0	0	0	0	0	0	0	0	0	
	1	1	0	0	1	0	0	0	0	0	0	0	0	0	0	0	0	
Number of Species:				•														
Number of Species:																		
							Ont	- Dec			Jan-	- Mar			Apr -	LUD		An
akahatchee Strand				- Sep														
akahatchee Strand Common Name	Scientific Name	Staff	USDA	Other	Q1 Total	Staff	USDA	Other	Q2 Total	Staff	USDA	Other	Q3 Total	Staff	USDA	Other	Q4 Total	To
akahatchee Strand	Scientific Name Alligator mississippiensis	Staff 0			Q1 Total 2	Staff 0			Q2 Total 0	Staff 0		Other 0	Q3 Total 0	Staff 1			Q4 Total	
akahatchee Strand Common Name merican alligator		0	USDA 0	Other 2	Q1 Total 2	0	USDA 0	Other	0	0	USDA 0	0	0		USDA 0	Other 0	Q4 Total	T
kahatchee Strand Common Name			USDA	Other	Q1 Total 2		USDA	Other			USDA				USDA	Other	Q4 Total 1	T

Common Name	Scientific Name	Staff	USDA	Other	Q1 Total	Staff	USDA	Other	Q2 Total	Staff	USDA	Other	Q3 Total	Staff	USDA	Other	Q4 Total	Total
Black spiny tail iguana	#N/A	7	0	0	7	22	0	0	22	0	0	0	0	13	0	0	13	42
Number of Species:	1	7	0	0	7	22	0	0	22	0	0	0	0	13	0	0	13	42
Highlands Hammock			July	- Sep				- Dec			Jan -					- Jun		Annual
Common Name	Scientific Name	Staff	USDA	Other	Q1 Total	Staff	USDA		Q2 Total	Staff	USDA	Other	Q3 Total	Staff	USDA	Other	Q4 Total	Total
Feral hog	Sus scrofa	11	0	19	30	4	0	22	26	7	0	18	25	4	0	18	22	103
Armadillo	#N/A #N/A	0	0	0	0	0	0	0	0	3	0	0	3	<u>0</u>	0	0	0	3 5
European gray squirrel	#N/A	0	0	0	0	U	0	0	U	0	0	0	0	5	0	0	5	0
North and Consider			_	19	30	4	0	22	26	10	0	18	28	_	0	18	27	111
Number of Species:		11	0	19	30	4	0	22	20	10	U	18	28	9	0	18	21	111
Hillsborough River			July	- Sep			Oct -	- Dec			Jan -	- Mar			Apr	- Jun		Annual
Common Name	Scientific Name	Staff	USDA	Other	Q1 Total	Staff	USDA	Other	Q2 Total	Staff	USDA	Other	Q3 Total	Staff	USDA	Other	Q4 Total	Total
Feral hog	Sus scrofa	0	0	0	0	8	0	0	8	3	0	0	3	0	0	0	0	11
Number of Species:	1	0	0	0	0	8	0	0	8	3	0	0	3	0	0	0	0	11
Honeymoon Island				- Sep				- Dec			Jan -					- Jun		Annual
Common Name	Scientific Name	Staff	USDA	Other	Q1 Total	Staff	USDA	Other	Q2 Total	Staff	USDA	Other	Q3 Total	Staff	USDA	Other	Q4 Total	Total
Raccoon	Procyon lotor	0	0	0	0	0	0	0	0	0	0	0	0	2	0	0	2	2
North and Consider			_	_	0	^	0	^	0	_	_	_		2		_	_	2
Number of Species:		0	0	0	0	0	0	0	0	0	0	0	0		0	0	2	
Koreshan			July	- Sep			Oct -	- Dec			Jan -	Mar			Apr	- Jun		Annual
Common Name	Scientific Name	Staff	USDA	Other	Q1 Total	Staff	USDA	Other	Q2 Total	Staff	USDA	Other	Q3 Total	Staff	USDA	Other	Q4 Total	Total
Feral hog	Sus scrofa	0	0	0	0	12	0	0	12	0	0	0	0	0	0	0	0	12
Number of Species:	1	0	0	0	0	12	0	0	12	0	0	0	0	0	0	0	0	12
								_										
Little Manatee River	0: ::: 11	Staff		- Sep	LOUT	01.77	USDA	- Dec	1 00 T 1 1	01.77	Jan -		LOOT / 1	01.77		- Jun	Q4 Total	Annual
Common Name	Scientific Name Sus scrofa	Stam 5	USDA 0	Other 5	Q1 Total 10	Staff 0	0SDA 0	Other	Q2 Total	Staff 4	USDA 0	Other 8	Q3 Total	Staff 0	USDA	Other	Q4 Total	Total 30
Feral hog	Sus scrola	3	U	0	10	0	U	-	-	-	U	۰	12	U	U	-		30
Number of Species:		5	0	5	10	0	0	7	7	4	0	8	12	0	0	1	1	30
Number of Species.		J	U	9	10	U	U	,	,	7	U		12	U	U			30
Lovers Key			July	- Sep			Oct -	- Dec			Jan -	- Mar			Apr-	- Jun		Annual
Common Name	Scientific Name	Staff	USDA	Other	Q1 Total	Staff	USDA	Other	Q2 Total	Staff	USDA	Other	Q3 Total	Staff	USDA	Other	Q4 Total	Total
Raccoon	Procyon lotor	0	0	0	0	8	0	0	8	19	0	0	19	7	0	0	7	34
Feral cat	Felis catus	0	0	0	0	0	0	0	0	2	0	0	2	1	0	0	1	3
Number of Species:	: 2	0	0	0	0	8	0	0	8	21	0	0	21	8	0	0	8	37
Myakka River			lades	- Sep			Oct	- Dec			Jan -	Mar			Ann	- Jun		Annual
Common Name	Scientific Name	Staff	USDA	Other	Q1 Total	Staff	USDA	Other	Q2 Total	Staff	USDA	Other	Q3 Total	Staff	USDA	- Jun Other	Q4 Total	Total
Feral hog	Sus scrofa	19	030A	13	32	81	030A	98	179	103	149	23	275	60	030A	99	159	645
Tilapia	Oreochromis sp.	0	Ö	0	0	74	Ö	0	74	0	0	0	0	0	Ö	0	0	74
Pleco catfish	#N/A	ŏ	ő	ŏ	Ö	63	ŏ	ŏ	63	ő	ŏ	ŏ	Ö	Ö	ŏ	ŏ	ŏ	63
Yellow anaconda	#N/A	0	0	0	0	0	0	0	0	1	0	0	1	0	0	0	0	1
Red-tailed boa constrictor	#N/A	0	0	0	0	0	0	0	0	1	0	0	1	0	0	0	0	1
																		704
Number of Species:	<u> </u>	19	0	13	32	218	0	98	316	105	149	23	277	60	0	99	159	784
Number of Species:		19	0	13	32	218	0	98	316	105	149	23	277	60	0	99	159	784
	5	19			32	218			316	105			277	60			159	
Oscar Scherer			July	- Sep			Oct -	- Dec			Jan -	· Mar			Apr	- Jun		Annual
Oscar Scherer Common Name	Scientific Name	19 Staff	July USDA	- Sep Other	32 Q1 Total	218 Staff	Oct - USDA	- Dec Other	316 Q2 Total	Staff	Jan - USDA	· Mar Other	Q3 Total	Staff	Apr- USDA	- Jun Other	Q4 Total	
Oscar Scherer Common Name Cuban tree frog	Scientific Name #N/A	Staff 1	July USDA 0	- Sep Other	Q1 Total		Oct- USDA 0	- Dec Other		Staff 1	Jan - USDA 0	· Mar Other	Q3 Total	Staff 0	Apr USDA 0	- Jun Other	Q4 Total 0	Annual
Oscar Scherer Common Name	Scientific Name		July USDA	- Sep Other			Oct - USDA	- Dec Other			Jan - USDA	· Mar Other		Staff	Apr- USDA	- Jun Other	Q4 Total	Annual

African-spur tortoise	#N/A	0	0	0	0	0	0	0	0	0	0	0	0	1	0	0	1	1
				_								_		_				<b>—</b>
Number of Speci	es: 4	1	0	U	1	2	U	U	2	0	0	U	6	5	0	U	5	14
aynes Creek			July	- Sep			Oct-	- Dec			Jan	- Mar			Apr	- Jun		Ann
Common Name	Scientific Name	Staff	USDA	Other	Q1 Total	Staff	USDA	Other	Q2 Total	Staff	USDA	Other	Q3 Total	Staff	USDA	Other	Q4 Total	To
ine-banded armadillo	Dasypus novemcinctus	0	0	0	0	5	0	0	5	0	0	0	0	0	0	0	0	
Number of Speci	es: 1	0	0	0	0	5	0	0	5	0	0	0	0	0	0	0	0	
D D			la la	0			0-4	D			l	Man			A	L		
tump Pass Beach Common Name	Scientific Name	Staff	July I USDA	- Sep Other	Q1 Total	Staff	USDA	- Dec Other	Q2 Total	Staff	Jan USDA	- Mar Other	Q3 Total	Staff	USDA	- Jun Other	Q4 Total	Anr To
ine-banded armadillo		Statil	USDA	Other	QTTOTAL	O	USDA	Other	QZ TOTAL	O	USDA	Other	Q3 TOTAL	Otalii	USDA	Other	Q4 Total	- 10
accoon	Dasypus novemcinctus Procvon lotor	0	0	0	0	0	0	0	0	0	1	0	1	0	, o	0	0	
account	Procyon lotor		-	-	_	_	_		-	-	_	-	_		-	-	-	
Number of Speci	es: 2	1	0	0	1	0	0	0	0	0	1	0	1	0	0	0	0	
егга Сеіа			July	- Sep			Oct-	- Dec			Jan	- Mar			Apr	- Jun		Ann
Common Name	Scientific Name	Staff	USDA	Other	Q1 Total	Staff	USDA	Other	Q2 Total	Staff	USDA	Other	Q3 Total	Staff	USDA	Other	Q4 Total	
eral hog	Sus scrofa	6	0	0	6	21	0	0	21	2	0	0	2	22	0	0	22	5
luban tree frog	#N/A	0	0	0	0	0	0	0	0	0	0	0	0	351	0	0	351	35
																		_
Number of Speci	es: 2	6	0	0	6	21	0	0	21	2	0	0	2	373	0	0	373	40
			July	- Sep			Oct-	- Dec			Jan	- Mar			Apr	- Jun		Anr
	District Four - 20 parks	Staff	USDA	Other	Q1 Total	Staff	USDA	Other	Q2 Total	Staff	USDA	Other	Q3 Total	Staff	USDA	Other	Q4 Total	
	Grand totals	52	0	39	100	301	1	127	420	166	240	40	455	589	1	119	689	16

#### DISTRICT FIVE

Notes: Please describe any removals by other than staff or USDA in the space below:

Atlantic Ridge Common Name			late	- Sep			Ont	- Dec			30	- Mar			Ann	- Jun	
	Scientific Name	Staff	USDA	Other	Q1 Total	Staff	USDA	Other	Q2 Total	Staff	USDA	- mar Other	Q3 Total	Staff	USDA	Other	Q4 Total
eral Hog	Sus scrofa	4	030A	0	4	56	030A	00161	56	47	030A	0	47	43	030A	0	43
ban treefrog	Osteopilus septentrionalis	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
iban treeirog	Osteophus septentrionalis	U	- u	U	0	U	U	U	U	U		U	,	U	U	U	U
Number of Species:	,	4	0	0	4	56	0	0	56	47	0	0	47	43	0	0	43
Number of Species.		-	U	U	_	30		U	30	41	U	U	47	40	U	U	40
ahia Honda			July	- Sep			Oct	- Dec			.lan	- Mar			Apr -	Jun	
Common Name	Scientific Name	Staff	USDA	Other	Q1 Total	Staff	USDA	Other	Q2 Total	Staff	USDA	Other	Q3 Total	Staff	USDA	Other	Q4 Total
reen iguana	Iguana iguana	0	0	0	0	180	0	0	180	62	0	0	62	5	0	59	64
lack rat	Rattus rattus	0	0	0	0	0	Ö	0	0	10	Ö	0	10	Ö	Ö	0	0
idok řák	Tratias Talias	_	, i		- J	_ ĭ				- 10		_			, i	- i	, i
Number of Species:	2	0	0	0	0	180	0	0	180	72	0	0	72	5	0	59	64
Number of Species.		·	U			100			100	12		U	12	,	U	38	04
ill Baggs Cape Florida			lube	- Sep			Ont	- Dec			lan	- Mar			Apr	- Jun	
Common Name	Scientific Name	Staff	USDA	Other	Q1 Total	Staff	USDA	Other	Q2 Total	Staff	USDA	Other	Q3 Total	Staff	USDA	Other	Q4 Total
Gonnon Name Green Iguana	Iquana iquana	1	0	0	1	37	0	27	64	55	0	7	62	0	0	0	0
meiva	#N/A	1	ŏ	ŏ	1	0	ŏ	0	0	0	ŏ	ó	02	ŏ	ŏ	ŏ	ŏ
piny Tailed Iguana	#N/A	34	Ö	Ö	34	18	Ö	14	32	32	ŏ	18	50	0	Ö	Ö	Ö
eral Cat	Felis catus	3	Ö	0	3	3	0	0	3	6	Ö	0	6	0	Ö	0	0
accoon	Procyon lotor	0	35	Ö	35	1	Ö	Ö	1	Ö	Ö	Ö	Ö	Ö	Ö	Ö	0
anded caracol	Caracolus marginella	0	0	ō	0	86	Ö	0	86	ō	Ö	ō	Ö	Ö	Ö	Ö	0
	Cardonal III girrana		_								_		_		_		_
Number of Species:	8	39	35	0	74	145	0	41	186	93	0	25	118	0	0	0	0
Training of Openies.	-	-	-	_			_		100	-	_	20	110		_	_	
eccoon reen iguana lack rat	#N/A Iguana iguana Rattus rattus	0	0	0 0 0	0	3 10 0	0	0	3 10 0	20 104 11	0	0 0 0	20 104 11	0	0	0 163 0	163
rginia opossum	Didelphis virginiana	0	0	0	0	0											0
							0	0	0	0	0	0	0	0	Ö	0	0
							U	0	0	0	0	0		0	_		0
Number of Species:	4	0	0	0	0	13	0	0	13	135	0	0	135	0	_		
Number of Species:	4	0	0	0	0						0	0		0	_	0	0
	4	0	0	0	0		0	0			0	0		0	0	163	0
J Key Largo Hammock	4			0 - Sep		13	Oct	0 - Dec	13	135	0 Jan	0 - Mar	135	0	0 0 Apr-	0 163 - Jun	163
J Key Largo Hammock Common Name	4 Scientific Name	Staff	USDA	Other	Q1 Total	13 Staff	Oct USDA	- Dec Other	13 Q2 Total	135 Staff	Jan- USDA	0 - Mar Other	135 Q3 Total	0 Staff	0 Apr-	163 - Jun Other	163 Q4 Total
J Key Largo Hammock Common Name Green Iguana	Iguana iguana	Staff 4	USDA 0	Other 0	Q1 Total	13 Staff	Oct USDA 0	- Dec Other	13 Q2 Total 0	135 Staff 4	Jan USDA	O - Mar Other	135 Q3 Total 4	0 Staff	O Apr-	0 163 - Jun Other 28	163 Q4 Total
J Key Largo Hammock Common Name Green Iguana all python	Iguana iguana Python regius	Staff 4	USDA 0	Other 0 0	Q1 Total 4	13 Staff	Oct USDA O	- Dec Other 0	13 Q2 Total	135 Staff 4 0	Jan USDA 0	- Mar Other	135 Q3 Total 4 0	0 Staff 11 0	Apr -	0 163 - Jun Other 28 0	0 163 Q4 Total 39 0
J Key Largo Hammock Common Name Green Iguana all python	Iguana iguana	Staff 4	USDA 0	Other 0	Q1 Total	13 Staff	Oct USDA 0	- Dec Other	13 Q2 Total 0	135 Staff 4	Jan USDA	O - Mar Other	135 Q3 Total 4	0 Staff	O Apr-	0 163 - Jun Other 28	163 Q4 Total
J Key Largo Hammock Common Name ireen Iguana all python urmese	Iguana iguana Python regius	Staff 4 0	USDA 0 0 0	Other 0 0 0	Q1 Total 4 0	13 Staff	Oct USDA 0 0 0	- Dec Other 0	13 Q2 Total 0 1	135 Staff 4 0	Jan USDA 0 0	O Mar Other O O	135 Q3 Total 4 0	Staff 11 0 0	Apr - USDA 0 0	0 163 - Jun Other 28 0	0 163 Q4 Total 39 0
U Key Largo Hammock Common Name ireen Iguana all python	Iguana iguana Python regius	Staff 4	USDA 0	Other 0 0	Q1 Total 4	13 Staff	Oct USDA O	- Dec Other 0	13 Q2 Total 0	135 Staff 4 0	Jan USDA 0	- Mar Other	135 Q3 Total 4 0	0 Staff 11 0	Apr -	0 163 - Jun Other 28 0	0 163 Q4 Total 39 0
J Key Largo Hammock Common Name ireen Iguana all python urmese	Iguana iguana Python regius	Staff 4 0	USDA 0 0 0	Other 0 0 0	Q1 Total 4 0	13 Staff	Oct USDA 0 0 0	- Dec Other 0	13 Q2 Total 0 1	135 Staff 4 0	Jan USDA 0 0	O Mar Other O O	135 Q3 Total 4 0	Staff 11 0 0	Apr - USDA 0 0	0 163 - Jun Other 28 0	0 163 Q4 Total 39 0
J Key Largo Hammock Common Name freen Iguana all python urmese  Number of Species:	Iguana iguana Python regius #N/A 3	Staff 4 0	USDA 0 0 0	Other 0 0 0	Q1 Total 4 0	13 Staff	Oct USDA 0 0 0	- Dec Other 0 1	13 Q2 Total 0 1	135 Staff 4 0	Jan USDA 0 0	- Mar Other 0 0	135 Q3 Total 4 0	Staff 11 0 0	Apr- USDA 0 0	0 163 - Jun Other 28 0 0	0 163 Q4 Total 39 0
J Key Largo Hammock Common Name ireen Iguana all python urmese  Number of Species:	Iguana iguana Python regius #N/A 3 age Trail	Staff 4 0 0 4	USDA 0 0 0 0	Other 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	Q1 Total 4 0 0	13 Staff 0 0 1	Oct USDA O O O O O O O O O O O O O O O O O O O	- Dec Other 0 1 0	13 Q2 Total 0 1 1	135 Staff 4 0 0	Jan USDA 0 0 0	- Mar Other 0 0 0	135 Q3 Total 4 0 0	0 Staff 11 0 0	Apr-USDA 0 0 0	0 163 -Jun Other 28 0 0	0 163 163 Q4 Total 39 0 0
J Key Largo Hammock Common Name Green Iguana all python urmese  Number of Species: lorida Keys Overseas Heritz Common Name	Iguana iguana Python regius #N/A 3 age Trail Scientific Name	Staff 4 0 0 4 Staff	USDA 0 0 0 0	Other 0 0 0	Q1 Total 0 0 4	Staff 0 0 1 1 Staff	Oct USDA 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	Dec Other 0 1 0 1 1 - Dec Other Other	13 Q2 Total 0 1 1 2	135 Staff 4 0 0	Jan USDA 0 0 0 0	- Mar Other 0 0 0	Q3 Total 4 0 0 4	Staff 11 0 0 11	Apr- USDA 0 0	0 163	0 163 163 29 0 0 0
J Key Largo Hammock Common Name Green Iguana all python urmese  Number of Species: lorida Keys Overseas Heritz Common Name	Iguana iguana Python regius #N/A 3 age Trail	Staff 4 0 0 4	USDA 0 0 0 0	Other 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	Q1 Total 4 0 0	13 Staff 0 0 1	Oct USDA O O O O O O O O O O O O O O O O O O O	- Dec Other 0 1 0	13 Q2 Total 0 1 1	135 Staff 4 0 0	Jan USDA 0 0 0	- Mar Other 0 0 0	135 Q3 Total 4 0 0	0 Staff 11 0 0	Apr-USDA 0 0 0	0 163 -Jun Other 28 0 0	0 163 163 Q4 Total 39 0 0
OJ Key Largo Hammock Common Name Freen Iguana all python urmese  Number of Species: Florida Keys Overseas Herita Common Name reen iguana	Iguana iguana Python regius #N/A 3 age Trail Scientific Name	Staff 4 0 0 0 4 4 Staff 0	USDA 0 0 0 0	Other 0 0 0	Q1 Total 4 0 0 4	Staff 0 1 1 1 Staff 0 0 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	Oct USDA 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	Dec Other 0 1 0 1 1 - Dec Other Other	13 Q2 Total 0 1 1 2	Staff 4 0 0 4 Staff 0	Jan USDA 0 0 0 0	- Mar Other 0 0 0	Q3 Total 4 0 0 4	Staff 11 0 0 11	Apr-USDA 0 0 0	0 163	0 163 163 29 0 0 0
J Key Largo Hammock Common Name Green Iguana all python urmese  Number of Species: lorida Keys Overseas Heritz Common Name	Iguana iguana Python regius #N/A 3 age Trail Scientific Name	Staff 4 0 0 4 Staff	USDA 0 0 0 0	Other 0 0 0	Q1 Total 0 0 4	Staff 0 0 1 1 Staff	Oct USDA 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	Dec Other 0 1 0 1 1 - Dec Other Other	13 Q2 Total 0 1 1 2	135 Staff 4 0 0	Jan USDA 0 0 0 0	- Mar Other 0 0 0	Q3 Total 4 0 0 4 4 Q3 Total 4	Staff 11 0 0 11	Apr-USDA 0 0 0	0 163	0 163 163 29 0 0 0
U Key Largo Hammock Common Name ireen Iguana all python urmese  Number of Species: Ilorida Keys Overseas Herita Common Name reen iguana	Iguana iguana Python regius #N/A 3 age Trail Scientific Name	Staff 4 0 0 0 4 4 Staff 0	USDA 0 0 0 0	Other 0 0 0	Q1 Total 4 0 0 4	Staff 0 1 1 1 Staff 0 0 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	Oct USDA 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	Dec Other 0 1 0 1 1 - Dec Other Other	13 Q2 Total 0 1 1 2	Staff 4 0 0 4 Staff 0	Jan USDA 0 0 0 0	- Mar Other 0 0 0	Q3 Total 4 0 0 4 4 Q3 Total 4	Staff 11 0 0 11	Apr-USDA 0 0 0	0 163	0 163 163 29 0 0 0
J Key Largo Hammook Common Name Green Iguana all python urmese  Number of Species: Common Name reen iguana Number of Species:	Iguana iguana Python regius #N/A 3 age Trail Scientific Name	Staff 4 0 0 0 4 4 Staff 0	USDA 0 0 0 0 USDA USDA	Other 0 0 0 0 - Sep Other 0	Q1 Total 4 0 0 4	Staff 0 1 1 1 Staff 0 0 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	Oct USDA 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	- Dec Other 0 1 1 - Dec Other 0 0 1 1 - Dec Other 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	13 Q2 Total 0 1 1 2	Staff 4 0 0 4 Staff 0	Jan USDA 0 0 0 USDA 0 0 0 USDA 0 0	- Mar Other 0 0 0 0 - Mar Other 0	Q3 Total 4 0 0 4 4 Q3 Total 4	Staff 11 0 0 11	Apr- USDA 0 0 0 0 0	0 163   -Jun Other 28   0   0   28   -Jun Other 6   8	0 163 163 29 0 0 0
OJ Key Largo Hammock Common Name Breen Iguana all python urmese Number of Species: Florida Keys Overseas Herita Common Name reen iguana Number of Species:	Iguana iguana Python regius #N/A 3 age Trail Scientific Name Iguana iguana	Staff 4 0 0 0 4 4 Staff 0 0	USDA  0 0 0 July USDA 0 July	Other	Q1 Total 0 0 4 4 Q1 Total 0	Staff 0 0 1 1 1 Staff 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	Oct USDA O Oct USDA O O Oct USDA O O Oct USDA O O O Oct USDA O O Oct O O	Dec Other 0 1 1 - Dec Other 0 0 - Dec Other 0 - Other 0 0 - Dec Other 0 0 - Dec Other 0 0 - Dec Other 0 - Dec Othe	13   Q2 Total   0   1   1   1     2	Staff 4 0 0 4 Staff 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	Jan USDA 0 0 0 0 USDA 0 Jan USDA	- Mar Other 0 0 0 - Mar Other 0 - Mar Other 0 - Mar Other 0 - Mar	135  Q3 Total 4 0 0 4  Q3 Total 0	Staff 11 0 0 11 Staff 0 0	Apr- USDA 0 0 Apr- USDA 0 0 Apr- USDA 0	0 163 - Jun Other 28 0 0 - Jun Other 6 6 - 5 Jun Jun Other 6	0 163 163 39 0 0 39 39
OJ Key Largo Hammock Common Name Green Iguana all python numese  Number of Species: Clorida Keys Overseas Herita Common Name reen iguana  Number of Species:  It. Pierce Inlet Common Name	Iguana iguana Python regius #N/A  3 age Trail Scientific Name Iguana iguana  1 Scientific Name	Staff 4 0 0 0 4 4 Staff 0	USDA  0 0 0 0 July USDA 0 July USDA USDA	Other	Q1 Total 4 0 0 4	Staff 0 0 1 1 1 Staff 0 0 Staff	Oct USDA O Oct USDA O Oct USDA O Oct USDA	Dec Other 0 1 1 1 - Dec Other 0 - Other Othe	Q2 Total	Staff 4 0 0 4 Staff 0 Staff	Jan USDA 0 0 0 Jan USDA 0 0 USDA 0 USDA	- Mar Other 0 0 0 - Mar Other 0	Q3 Total   4	Staff 11 0 0 11 11 Staff 0 Staff	Apr- USDA 0 0 0 Apr- USDA 0 0 Apr- USDA 0 USDA	0 163 163 Other 28 0 0 0 0 100 Other 6 6 6 5 Jun Other 6	0 163 163 39 0 0 0 39 Q4 Total 6
OJ Key Largo Hammock Common Name Breen Iguana all python numese Number of Species: Florida Keys Overseas Herita Common Name reen iguana Number of Species:	Iguana iguana Python regius #N/A 3 age Trail Scientific Name Iguana iguana	Staff 4 0 0 0 4 4 Staff 0 0	USDA  0 0 0 July USDA 0 July	Other	Q1 Total 0 0 4 4 Q1 Total 0	Staff 0 0 1 1 1 Staff 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	Oct USDA O Oct USDA O O Oct USDA O O Oct USDA O O O Oct USDA O O Oct O O	Dec Other 0 1 1 - Dec Other 0 0 - Dec Other 0 - Other 0 0 - Dec Other 0 0 - Dec Other 0 0 - Dec Other 0 - Dec Othe	13   Q2 Total   0   1   1   1     2	Staff 4 0 0 4 Staff 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	Jan USDA 0 0 0 0 USDA 0 Jan USDA	- Mar Other 0 0 0 - Mar Other 0 - Mar Other 0 - Mar Other 0 - Mar	135  Q3 Total 4 0 0 4  Q3 Total 0	Staff 11 0 0 11 Staff 0 0	Apr- USDA 0 0 Apr- USDA 0 0 Apr- USDA 0	0 163 - Jun Other 28 0 0 - Jun Other 6 6 - 5 Jun Jun Other 6	0 163 163 39 0 0 39 39

Ft. Zachary Taylor				- Sep				- Dec			Jan	- Mar				- Jun		Annual
Common Name	Scientific Name	Staff	USDA	Other	Q1 Total	Staff	USDA	Other	Q2 Total	Staff	USDA	Other	Q3 Total	Staff	USDÁ	Other	Q4 Total	Total
green iguana	Iguana iguana	0	0	0	0	74	0	0	74	66	0	1	67	3	0	3	6	147
chicken	#N/A	0	0	0	0	0	0	0	0	0	0	0	0	1	0	0	1	1
Number of Specie	s: 2	0	0	0	0	74	0	0	74	66	0	1	67	4	0	3	7	148
Unit Testes Black			L.L.	0			0-1	D			l	Man			A	l		
Hugh Taylor Birch	Coinstifu Name	C1-#	USDA	- Sep	LOA T-4-I	Ct-ff	USDA	- Dec	02 T-4-1	C1-65	USDA	- Mar	02 T-4-I	Ct-#	Apr -	- Jun Other	O4 Tetal	Annual
Common Name	Scientific Name	Staff 0	030A	Other	Q1 Total	Staff 0	030A	Other 4	Q2 Total	Staff 0	030A	Other 0	Q3 Total	Staff 0	0304		Q4 Total 115	Total 131
green iguana feral cat	Iguana iguana Felis catus	Ö	<del>  6</del>	12	12	Ö	Ö	4	4	Ö	H 0	Ö	0	2	<del>  6</del>	115 6	8	9
muscovy duck	#N/A	Ö	0	0	0	Ö	Ö	ò	Ö	0	0	0	0	0	0	Ö	0	ő
Indiscovy ddck	#IVA		-		-	•				_		-		_	-	_	U	
Number of Specie	5. 3	0	0	12	12	0	0	- 5	5	0	0	0	0	2	0	121	123	140
John D. MacArthur				- Sep				- Dec				- Mar				- Jun		Annual
Common Name	Scientific Name	Staff	USDA	Other	Q1 Total	Staff	USDA	Other	Q2 Total	Staff	USDA	Other	Q3 Total	Staff	USDA	Other	Q4 Total	Total
raccoon	Procyon lotor	0	27	0	27	0	0	0	0	6	0	0	6	0	0	66	66	99
virginia opossum	Didelphis virginiana	0	0	0	0	0	0	0	0	1	0	0	1	0	0	0	0	- 1
Number of Consider		1	27	_	27	0	0	_		7		0	7	_	1	00	00	100
Number of Specie	5: 2	0	27	0	27	0	0	0	0	- /	0	0	-	0	0	66	66	100
John Pennekamp				- Sep				- Dec			Jan	- Mar				- Jun		Annual
Common Name	Scientific Name	Staff	USDA	Other	Q1 Total	Staff	USDA	Other	Q2 Total	Staff	USDA	Other	Q3 Total	Staff	USDA	Other	Q4 Total	Total
Green Iguana	Iguana iguana	70	0	0	70	5	0	0	5	12	0	0	12	0	0	56	56	143
Tokay Gecko	#N/A	8	0	0	8	0	0	0	0	0	0	0	0	0	0	0	0	8
raccoons	#N/A	0	0	0	0	23	0	0	23	5	0	0	5	1	0	0	1	29
New Guinea Flatworm	#N/A	0	0	0	0	9	0	0	9	0	0	0	0	62	0	0	62	71
Number of Specie	s: 4	78	0	0	78	37	0	0	37	17	0	0	17	63	0	56	119	251
John H. Hand Break			la la c	0			0-4	D			1	Mar			A	l		
John U. Lloyd Beach	Colonie Nove	01-44		- Sep	047-4-1	Ct-ff		- Dec	027-6-1	C1-#		- Mar	102 T-4-1	01-#		- Jun	047-4-1	Annual
Common Name	Scientific Name	Staff	USDA	Other	Q1 Total	Staff	USDA	- Dec Other	Q2 Total	Staff	USDA	Other	Q3 Total	Staff	USDÁ	Other	Q4 Total	Total
Common Name raccoon	Procyon lotor	0	USDA 77	Other 0	77	0	USDA 0	Other 0	0	0	USDA 0	Other 0	0	0	USDÁ 0	Other 39	39	Total 116
Common Name			USDA	Other			USDA				USDA	Other			USDÁ	Other		Total
Common Name raccoon green iguana	Procyon lotor Iguana iguana	0	77 125	Other 0 0	77 125	0	USDA 0	Other 0 0	0	0	USDA 0 0	Other 0 0	0	0	USDÁ 0 0	Other 39 151	39 151	Total 116 276
Common Name raccoon	Procyon lotor Iguana iguana	0	USDA 77	Other 0	77	0	USDA 0	Other 0	0	0	USDA 0	Other 0	0	0	USDÁ 0	Other 39	39	Total 116
Common Name raccoon green iguana	Procyon lotor Iguana iguana	0	77 125	Other 0 0	77 125	0	USDA 0	Other 0 0	0	0	USDA 0 0	Other 0 0	0	0	USDÁ 0 0	Other 39 151	39 151	Total 116 276
Common Name raccoon green iguana	Procyon lotor Iguana iguana	0	USDA 77 125 202	Other 0 0	77 125	0	USDA 0 0	Other 0 0	0	0	USDA 0 0	0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	0	0	0 0 0 Apr	Other 39 151 190	39 151	Total 116 276 392
Common Name raccoon green iguana  Number of Specie  Jonathan Dickinson  Common Name	Procyon lotor Iguana iguana s: 2 Scientific Name	0 0 2 0 Staff	USDA 77 125 202 July USDA	0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	77 125 202	0 0 0 Staff	USDA 0 0 0	0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	0 0 0	0 0 0 Staff	USDA 0 0 0 Jan USDA	Other 0 0 0	0 0 0	0 0 0 Staff	USDA 0 0 0 Apr-	Other 39 151 190 - Jun Other	39 151 190	Total 116 276 392 Annual Total
Common Name raccoon green iguana  Number of Specie  Jonathan Dickinson  Common Name feral hog	Procyon lotor Iguana iguana s: 2 Scientific Name Sus scrofa	0 0 0 Staff 17	USDA 77 125 202 July USDA 0	Other 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	77 125 202	0 0 0 Staff 34	USDA 0 0 0 0 Oct USDA 0	Other	0 0 0 0 Q2 Total 34	0 0 0 Staff 47	USDA 0 0 0 Jan USDA 0	Other 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	0 0 0	0 0 0 Staff 43	USDÁ 0 0 0 Apr- USDA 0	Other 39 151 190 - Jun Other 0	39 151 190 Q4 Total 43	Total 116 276 392 Annual Total 141
Common Name raccoon green iguana  Number of Specie  Jonathan Dickinson  Common Name feral hog bufo toad	Procyon lotor Iguana iguana  Scientific Name Sus scrofa #N/A	0 0 0 Staff 17 1	USDA 77 125 202 July USDA 0 0	Other 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	77 125 202 Q1 Total 17	0 0 0 Staff 34 0	USDA 0 0 0 0 Oct USDA 0	Other 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	0 0 0 0 Q2 Total 34 0	0 0 0 Staff 47 0	USDA 0 0 0 Jan USDA 0	Other 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	0 0 0 0 0 Q3 Total 47 0	0 0 0 Staff 43 0	USDA 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	Other 39 151 190 - Jun Other 0	39 151 190 190 Q4 Total 43 0	Total 116 276 392 Annual Total
Common Name raccoon green iguana  Number of Specie  Jonathan Dickinson  Common Name feral hog bufo toad cuban treefrog	Procyon lotor Iguana iguana  Scientific Name Sus scrofa #N/A Osteopilus septentrionalis	0 0 0 Staff 17 1	USDA 777 125 202 July USDA 0 0 0 0	- Sep Other 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	77 125 202 Q1 Total 17 1 0	0 0 0 Staff 34 0	Oct USDA O	Other  O  Dec  Other  Other  Other  Other  Other  O	0 0 0 0 1 Q2 Total 34 0	0 0 0 Staff 47 0	USDA 0 0 0 Jan USDA 0 0	Other  O  - Mar  Other  Other  O  O  O  O  O  O  O  O  O  O  O  O  O	0 0 0 0 Q3 Total 47 0	0 0 0 Staff 43 0	USDA 0 0 0 0 0 USDA 0 0	Other 39 151 190 - Jun Other 0 0 0 0	39 151 190 Q4 Total 43 0	Total 116 276 392 Annual Total 141 1
Common Name raccoon green iguana  Number of Specie  Jonathan Dickinson  Common Name feral hog bufo toad cuban treefrog black rat	Procyon lotor Iguana iguana s: 2 Scientific Name Sus scrofa #N/A Osteopilus septentrionalis Rattus rattus	0 0 0 Staff 17 1 0	USDA 777 125 202 July USDA 0 0 0 0 0	Other 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	77 125 202 202 17 1 0	0 0 0 Staff 34 0 1	USDA 0 0 0 USDA 0 0 0	Other	0 0 0 0 1 24 0 1	0 0 0 Staff 47 0 0	USDA 0 0 0 USDA 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	Other 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	0 0 0 0 0 0 47 0 0 40	0 0 0 Staff 43 0	USDA 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	Other 39 151 190 - Jun Other 0 0 0 0 0	39 151 190 Q4 Total 43 0 0	Total 116 276 392 Annual Total 141 141 1 1 40
Common Name raccoon green iguana  Number of Specie  Jonathan Dickinson  Common Name feral hog bufo toad cuban treefrog black rat red head agama	Procyon lotor Iguana iguana  Scientific Name Sus scrofa #N/A Osteopiius septentrionalis Rattus rattus #N/A	0 0 0 Staff 17 1 0 0	USDA 777 125 202 202 USDA 0 0 0 0 0 0 0	Other 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	77 125 202 202 Q1 Total 17 1 0 0	0 0 0 Staff 34 0 1 0	USDA 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	Other 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	0 0 0 0 0 1 34 0 1 0	0 0 0 Staff 47 0 0 40	USDA 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	Other 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	0 0 0 0 47 0 47 0 40	0 0 Staff 43 0 0	USDA 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	Other 39 151 190 - Jun Other 0 0 0 0 0 0	39 151 190 190 Q4 Total 43 0 0 0	Total 116 276 392 Annual Total 141 1 1 40
Common Name raccoon green iguana  Number of Specie  Jonathan Dickinson  Common Name feral hog bufo toad cuban treefrog black rat rack head agama armadillo	Procyon lotor Iguana iguana s: 2 Scientific Name Sus scrofa #N/A Osteopilus septentrionalis Rattus rattus #N/A #N/A	0 0 0 Staff 17 1 0 0	USDA 777 125 202 202 USDA 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	- Sep Other 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	77 125 202 202 17 17 1 0 0	0 0 0 Staff 34 0 1 0 0	0 Oct USDA 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	Other 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	0 0 0 0 34 0 1 0	0 0 0 Staff 47 0 0 40 1	USDA 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	Other 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	0 0 0 0 47 0 0 40 40	0 0 0 Staff 43 0 0 0	USDA 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	Other 39 151 190 - Jun Other 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	39 151 190 190 43 0 0 0	Total 116 276 392  Annual Total 141 1 40 1 1
Common Name raccoon green iguana  Number of Specie  Jonathan Dickinson  Common Name feral hog bufo toad cuban treefrog black rat red head agama	Procyon lotor Iguana iguana  Scientific Name Sus scrofa #N/A Osteopiius septentrionalis Rattus rattus #N/A	0 0 0 Staff 17 1 0 0	USDA 777 125 202 202 USDA 0 0 0 0 0 0 0	Other 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	77 125 202 202 Q1 Total 17 1 0 0	0 0 0 Staff 34 0 1 0	USDA 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	Other 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	0 0 0 0 0 1 34 0 1 0	0 0 0 Staff 47 0 0 40	USDA 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	Other 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	0 0 0 0 47 0 47 0 40	0 0 Staff 43 0 0	USDA 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	Other 39 151 190 - Jun Other 0 0 0 0 0 0	39 151 190 190 Q4 Total 43 0 0 0	Total 116 276 392 Annual Total 141 1 1 40
Common Name raccoon green iguana  Number of Specie  Jonathan Dickinson  Common Name feral hog bufo toad cuban treefrog black rat red head agama armadillo feral cat	Procyon lotor Iguana iguana  Scientific Name Sus scrofa #N/A Osteopilus septentrionalis Rattus rattus #N/A #N/A Felis catus	0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	USDA 777 125 202 202 USDA 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	- Sep Other 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	77 125 202 202 Q1 Total 17 1 0 0 0 0	0 0 0 Staff 34 0 1 0 0	Oct USDA	Other	0 0 0 0 0 34 0 1 0 0 0	0 0 0 Staff 47 0 0 40 1	USDA 0 0 0 USDA 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	Other 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	0 0 0 0 47 0 40 1 0	0 0 0 Staff 43 0 0 0	Apr - USDA	Other 39 151 190    Jun Other 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	39 151 190 190 Q4 Total 43 0 0 0 0 1	Total 116 276 392  Annual Total 141 1 1 40 1 0
Common Name raccoon green iguana  Number of Specie  Jonathan Dickinson  Common Name feral hog bufo toad cuban treefrog black rat rack head agama armadillo	Procyon lotor Iguana iguana  Scientific Name Sus scrofa #N/A Osteopilus septentrionalis Rattus rattus #N/A #N/A Felis catus	0 0 0 Staff 17 1 0 0	USDA 777 125 202 202 USDA 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	- Sep Other 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	77 125 202 202 17 17 1 0 0	0 0 0 Staff 34 0 1 0 0	0 Oct USDA 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	Other 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	0 0 0 0 34 0 1 0	0 0 0 Staff 47 0 0 40 1	USDA 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	Other 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	0 0 0 0 47 0 0 40 40	0 0 0 Staff 43 0 0 0	USDA 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	Other 39 151 190 - Jun Other 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	39 151 190 190 43 0 0 0	Total 116 276 392  Annual Total 141 1 40 1 1
Common Name raccoon green iguana  Number of Specie  Jonathan Dickinson Common Name feral hog bufo toad cuban treefrog black rat red head agama armadillo feral cat  Number of Specie	Procyon lotor Iguana iguana  Scientific Name Sus scrofa #N/A Osteopilus septentrionalis Rattus rattus #N/A #N/A Felis catus	0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	USDA 777 125 202 202 USDA 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	- Sep Other 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	77 125 202 202 Q1 Total 17 1 0 0 0 0	0 0 0 Staff 34 0 1 0 0	USDA 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	Other 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	0 0 0 0 0 34 0 1 0 0 0	0 0 0 Staff 47 0 0 40 1	USDA 0 0 0 USDA 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	Other 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	0 0 0 0 47 0 40 1 0	0 0 0 Staff 43 0 0 0	Apr - USDA	Other 39 151 190    Jun Other 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	39 151 190 190 Q4 Total 43 0 0 0 0 1	Total 116 276 392  Annual Total 141 1 1 40 1 0
Common Name raccoon green iguana  Number of Specie  Jonathan Dickinson Common Name feral hog bufo toad cuban treefrog black rat red head agama amadillo feral cat  Number of Specie  Lignumvitae Key	Procyon lotor Iguana iguana  Scientific Name Sus scrofa #N/A Osteopilus septentrionalis Rattus rattus #N/A #N/A Felis catus  5: 7	0 0 0 Staff 17 1 0 0 0 0	USDA 77 125 202 July USDA 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	- Sep Other 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	77 125 202 202 Q1 Total 17 1 0 0 0 0 0	0 0 0 Staff 34 0 1 0 0 0	USDA 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	Other	0 0 0 0 34 0 1 0 0 0 0 0	0 0 0 Staff 47 0 0 40 1 0	USDA 0 0 0 USDA 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	Other 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	0 0 0 0 0 0 40 1 0 0 0 88	0 0 0 Staff 43 0 0 0 1 1	USDA 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	Other 39 151 190   -Jun Other 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	39 151 190 43 0 0 0 1 1	Total 116 276 392  Annual Total 141 1 1 40 1 0
Common Name raccoon green iguana  Number of Specie  Jonathan Dickinson  Common Name feral hog bufo toad cuban treefrog black rat red head agama ammadillo feral cat  Number of Specie  Lignumvitae Key  Common Name	Procyon lotor Iguana iguana  Scientific Name Sus scrofa #N/A Osteopilus septentrionalis Rattus rattus #N/A Felis catus  Scientific Name	0 0 0 Staff 17 1 0 0 0 0 0 0 0 18 Staff Staff	USDA 77 125 1202 1202 USDA 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	- Sep Other 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	77 125 202 202 Q1 Total 17 1 0 0 0 0	0 0 0 Staff 34 0 0 0 0 0 0 0	USDA 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	Other	0 0 0 0 34 0 1 0 0 0 0 0	0 0 0 Staff 47 0 0 40 1 1 0 0	USDA 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	Other 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	0 0 0 0 47 0 0 40 40 1 0 0	0 0 0 Staff 43 0 0 0 1 0	USDA 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	Other 39 151 190 Other 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	39 151 190 190 Q4 Total 43 0 0 0 1 1 0	Total 116 276 392  Annual Total 141 1 40 1 1 1 0 185
Common Name raccoon green iguana  Number of Specie  Jonathan Dickinson Common Name feral hog bufo toad cuban treefrog black rat red head agama amadillo feral cat  Number of Specie  Lignumvitae Key	Procyon lotor Iguana iguana  Scientific Name Sus scrofa #N/A Osteopilus septentrionalis Rattus rattus #N/A #N/A Felis catus  5: 7	0 0 0 Staff 17 1 0 0 0 0	USDA 77 125 202 July USDA 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	- Sep Other O O O O O O O O O O O O O O O O O O O	77 125 202 202 Q1 Total 17 1 0 0 0 0 0	0 0 0 Staff 34 0 1 0 0 0	USDA 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	Other 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	0 0 0 0 34 0 1 0 0 0 0	0 0 0 Staff 47 0 0 40 1 0	USDA 0 0 0 USDA 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	Other 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	0 0 0 0 0 0 40 1 0 0 0 88	0 0 0 Staff 43 0 0 0 1 1	USDA 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	Other 39 151 190   -Jun Other 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	39 151 190 43 0 0 0 1 1	Total 118 278 392  Annual Total 141 1 1 0 185
Common Name raccoon green iguana  Number of Specie  Jonathan Dickinson  Common Name feral hog bufo toad cuban treefrog black rat red head agama armadillo feral cat  Number of Specie  Lignumvitae Key  Common Name green iguana	Procyon lotor Iguana iguana  Scientific Name Sus scrofa #N/A Osteopiius septentrionalis Rattus rattus #N/A #N/A Felis catus  Scientific Name Iguana iguana	0 0 0 Stafff 17 1 0 0 0 0 0 18 Stafff 0	USDA 77 125 202 July USDA 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	- Sep Other 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	77 125 202 202 201 Total 17 1 0 0 0 0 0 18	0 0 0 Staff 34 0 1 0 0 0 0 35	USDA 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	Other 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	0 0 0 0 0 34 0 0 0 0 0 0 0 0	0 0 0 Staff 47 0 0 40 1 0 0 88	USDA 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	Other 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	0 0 0 Staff 43 0 0 0 1 1 0 44 44	USDA 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	Other 39 151 190 Other 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	39 151 190 Q4 Total 43 0 0 0 1 1 0 44 44	Total 118 278 392  Annual Total 141 1 1 1 0 185  Annual Total 565
Common Name raccoon green iguana  Number of Specie  Jonathan Dickinson  Common Name feral hog bufo toad cuban treefrog black rat red head agama ammadillo feral cat  Number of Specie  Lignumvitae Key  Common Name	Procyon lotor Iguana iguana  Scientific Name Sus scrofa #N/A Osteopiius septentrionalis Rattus rattus #N/A #N/A Felis catus  Scientific Name Iguana iguana	0 0 0 Staff 17 1 0 0 0 0 0 0 0 18 Staff Staff	USDA 77 125 1202 1202 USDA 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	- Sep Other 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	77 125 202 202 Q1 Total 17 1 0 0 0 0	0 0 0 0 Staff 34 0 0 0 0 0 0	USDA 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	Other	0 0 0 0 34 0 1 0 0 0 0 0	0 0 0 Staff 47 0 0 40 1 1 0 0	USDA 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	Other 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	0 0 0 0 47 0 0 40 40 1 0 0	0 0 0 Staff 43 0 0 0 1 0	USDA 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	Other 39 151 190 Other 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	39 151 190 190 Q4 Total 43 0 0 0 1 1 0	Total 116 276 392  Annual Total 141 1 40 1 1 1 0 185
Common Name raccoon green iguana  Number of Specie  Jonathan Dickinson  Common Name feral hog bufo toad cuban treefrog black rat red head agama armadillo feral cat  Number of Specie  Lignumvitae Key  Common Name green iguana	Procyon lotor Iguana iguana  Scientific Name Sus scrofa #N/A Osteopiius septentrionalis Rattus rattus #N/A #N/A Felis catus  Scientific Name Iguana iguana	0 0 0 Stafff 17 1 0 0 0 0 0 18 Stafff 0	USDA 77 125 202 July USDA 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	- Sep Other 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	77 125 202 202 201 Total 17 1 0 0 0 0 0 18	0 0 0 Staff 34 0 1 0 0 0 0 35	USDA 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	Other 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	0 0 0 0 0 34 0 0 0 0 0 0 0 0	0 0 0 Staff 47 0 0 40 1 0 0 88	USDA 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	Other 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	0 0 0 Staff 43 0 0 0 1 1 0 44 44	USDA 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	Other 39 151 190 Other 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	39 151 190 Q4 Total 43 0 0 0 1 1 0 44 44	Total 118 278 392  Annual Total 141 1 1 1 0 185  Annual Total 566
Common Name raccoon green iguana  Number of Specie  Jonathan Dickinson Common Name feral hog bufo toad cuban treefrog black rat red head agama armadillo feral cat  Number of Specie  Lignumvitae Key Common Name green iguana	Procyon lotor Iguana iguana  Scientific Name Sus scrofa #N/A Osteopiius septentrionalis Rattus rattus #N/A #N/A Felis catus  Scientific Name Iguana iguana	0 0 0 Stafff 17 1 0 0 0 0 0 18 Stafff 0	USDA 77 125 202 July USDA 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	- Sep Other 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	77 125 202 202 201 Total 17 1 0 0 0 0 0 18	0 0 0 Staff 34 0 1 0 0 0 0 35	USDA 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	Other 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	0 0 0 0 0 34 0 0 0 0 0 0 0 0	0 0 0 Staff 47 0 0 40 1 0 0 88	USDA 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	Other 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	0 0 0 Staff 43 0 0 0 1 1 0 44 44	USDA 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	Other 39 151 190 Other 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	39 151 190 Q4 Total 43 0 0 0 1 1 0 44 44	Total 116 276 392  Annual Total 141 1 1 1 1 1 1 1 5 Annual Total Total 5 5 5 5 5 5 5 5 5 5 5 5 5 5 5 5 5 5 5
Common Name raccoon green iguana  Number of Specie  Jonathan Dickinson  Common Name feral hog bufo toad cuban treefrog black rat red head agama amadillo feral cat  Number of Specie  Lignumvitae Key  Common Name green iguana  Number of Specie	Procyon lotor Iguana iguana  Scientific Name Sus scrofa #N/A Osteopilus septentrionalis Rattus rattus #N/A #N/A Felis catus  Scientific Name Iguana iguana	0 0 0 Staff 17 1 0 0 0 0 0 0 18 Staff 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	USDA 77 125 125 125 125 125 125 125 125 125 125	- Sep Other 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	77 125 202 202 201 17 10 0 0 0 18 18	0 0 0 Staff 34 0 0 0 0 0 0 0 0	USDA 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	Other 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	0 0 0 0 34 0 1 0 0 0 0 0 0 0 0	0 0 0 Staff 47 0 0 40 1 0 0 88	USDA 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	Other 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	0 0 0 0 0 47 0 0 40 1 0 0 0 88	0 0 0 Staff 43 0 0 0 1 0 44 Staff 32	USDA 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	Other 39 151 190 Other 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	39 151 190 190 Q4 Total 43 0 0 0 0 1 1 0 0 44 44	Total 118 278 392  Annual Total 141 1 1 0 185  Annual Total 55 55
Common Name raccoon green iguana  Number of Specie  Jonathan Dickinson  Common Name feral hog bufo toad cuban treefrog black rat red head agama armadillo feral cat  Number of Specie  Lignumvitae Key  Common Name green iguana  Number of Specie  Long Key  Common Name	Procyon lotor Iguana iguana  S: 2  Scientific Name Sus scrofa #N/A Osteopilus septentrionalis Rattus rattus #N/A Felis catus  S: 7  Scientific Name Iguana iguana  S: 1	0 0 0   Staff 17 1 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	USDA 77 125 202 3uly USDA 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	- Sep Other 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	77 125 202  Q1 Total 17 0 0 0 18  Q1 Total 0 0 0 18	0 0 0 Staff 34 0 1 0 0 0 0 35	USDA 0 0 0 USDA 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	Other	0 0 0 0 0 34 0 0 0 0 0 0 0 0	0 0 0 0 Staff 47 0 0 40 1 0 0 0 88 Staff 0 0 Staff	USDA 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	Other 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	0 0 0 Staff 43 0 0 0 1 1 0 44 44	USDA 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	Other 39 151 190 190 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	39 151 190 Q4 Total 43 0 0 0 1 1 0 44 44	Total 116 276 392  Annual Total 141 1 1 1 1 1 1 1 Total 155 Annual Total Total Total Total Total
Common Name raccoon green iguana  Number of Specie  Jonathan Dickinson  Common Name feral hog bufo toad cuban treefrog black rat red head agama amadillo feral cat  Number of Specie  Lignumvitae Key  Common Name green iguana  Number of Specie	Procyon lotor Iguana iguana  Scientific Name Sus scrofa #N/A Osteopilus septentrionalis Rattus rattus #N/A #N/A Felis catus  Scientific Name Iguana iguana	0 0 0 Staff 17 1 0 0 0 0 0 0 18 Staff 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	USDA 77 125 125 125 125 125 125 125 125 125 125	- Sep Other 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	77 125 202 202 201 17 10 0 0 0 18 18	0 0 0 0 Staff 34 0 0 0 0 0 0 0 0 0	USDA 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	Other 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	0 0 0 0 34 0 1 0 0 0 0 0 0 0 0	0 0 0 Staff 47 0 0 40 1 0 0 88	USDA 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	Other 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	0 0 0 0 0 47 0 0 40 1 0 0 0 88	0 0 0 Staff 43 0 0 0 1 0 44 Staff 32	USDA 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	Other 39 151 190 Other 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	39 151 190 190 Q4 Total 43 0 0 0 0 1 1 0 0 44 44	Total 118 278 392  Annual Total 141 1 1 0 185  Annual Total 55 55

ack rat	Rattus rattus	0	0	0	0	0	0	0	0	0	0	0	0	20	0	0	20	20
Number of Species:	2	0	0	0	0	7	0	0	7	4	0	0	4	27	0	0	27	3
Number of openes.	·					,								21			21	
eta River				- Sep				- Dec				- Mar				- Jun		Ann
Common Name	Scientific Name	Staff	USDA	Other	Q1 Total	Staff	USDA	Other	Q2 Total	Staff	USDA	Other	Q3 Total	Staff	USDA	Other	Q4 Total	То
reen iguana ral cat	Iguana iguana Felis catus	40 5	0	0	40 5	0	0	0	0	0	0	0	0	0	0	0	0	4
ccoon	Procyon lotor	2	0	0	2	0	0	0	0	0	0	0	0	0	0	0	0	
00001	T TOO YOU TO LOT	-	Ů	ŭ	-	, and		· ·	ŭ	, in	ŭ			ŭ	, i	ŭ	, i	
Number of Species:	3	47	0	0	47	0	0	0	0	0	0	0	0	0	0	0	0	4
avannas/N. Fork				C			O-4	- Dec				- Mar			1	- Jun		
Common Name	Scientific Name	Staff	USDA	- Sep Other	Q1 Total	Staff	USDA	Other	Q2 Total	Staff	USDA	- mar Other	Q3 Total	Staff	USDA	Other	Q4 Total	Ann
ral hog	Sus scrofa	15	8	Other 0	23	55	0SDA 0	Other 0	55	17	0SDA 0	Other 0	17	49	USDA 0	Otner 0	49	14
een iguana	Iguana iguana	0	Ö	ő	0	0	Ö	0	0	1	Ö	Ö	1	0	Ö	ŏ	0	- 1
Number of Species:	2	15	8	0	23	55	0	0	55	18	0	0	18	49	0	0	49	14
eabranch			la de c	Con			Oct	- Dec			la-	- Mar			Arr	- Jun		Ann
Common Name	Scientific Name	Staff	USDA	- Sep Other	Q1 Total	Staff	USDA	Other	Q2 Total	Staff	USDA	- mar Other	Q3 Total	Staff	USDA	Other	Q4 Total	To
ral hog	Sus scrofa	0	0	0	0	4	0	0	4	0	0	0	0	2	0	0	2	- 6
an mog	000 001010	Ť	_	_			_			_	j	_		_	Ť			
Number of Species:	1	0	0	0	0	4	0	0	4	0	0	0	0	2	0	0	2	6
t Lucie Inlet			July	- Sen			Oct	- Dec			Jan	- Mar			Ann	- Jun		Ann
	Scientific Name	Staff	July I USDA	- Sep Other	Q1 Total	Staff	Oct USDA	- Dec Other	Q2 Total	Staff	Jan USDA	- Mar Other	Q3 Total	Staff	Apr USDA	- Jun Other	Q4 Total	
Common Name	Scientific Name Procyon lotar	Staff 0		- Sep Other	Q1 Total	Staff 0		- Dec Other	Q2 Total	Staff 0		- Mar Other	Q3 Total	Staff 0		- Jun Other	Q4 Total	Tot
t. Lucie Inlet Common Name	Procyon lotor #N/A	0	USDA	Other 0 0		0	USDA 0 0	Other 0 0	_	0	USDA 0 0	Other 0 0	0		USDÁ 0 0	Other 0 0	_	Ann Tot
Common Name accoon madillo irginia opossum	Procyon lotor #N/A Didelphis virginiana	0 0	12 1 5	0 0 0	12 1 5	0 1 0	0 0 0	Other 0 0 0	0 1 0	0	0 0 0	Other 0 0 0	0	0 1 1	0 0 0 0	0 0 0	0 1	Tot 12 3 6
Common Name accoon madillo	Procyon lotor #N/A	0	12 1	Other 0 0	12	0	USDA 0 0	Other 0 0	0	0	USDA 0 0	Other 0 0	0	0	USDÁ 0 0	Other 0 0	0	Tot 12 3 6
Common Name secoon madillo rginia opossum potted skunk	Procyon lotor #N/A Didelphis virginiana #N/A	0 0 0	USDA 12 1 5 5	Other 0 0 0	12 1 5 5	0 1 0	0 0 0 0	Other 0 0 0 0 0	0 1 0	0 0	0 0 0 0	Other 0 0 0 0 0	0	0 1 1 0	0 0 0 0	Other 0 0 0	0 1 1 0	Tot 12 3 6
Common Name accoon madillo rginia opossum	Procyon lotor #N/A Didelphis virginiana #N/A	0 0	12 1 5	0 0 0	12 1 5	0 1 0	0 0 0	Other 0 0 0	0 1 0	0	0 0 0	Other 0 0 0	0	0 1 1	0 0 0 0	0 0 0	0 1	Tot 12 3
Common Name Iccoon madillo rginia opossum ootted skunk	Procyon lotor #N/A Didelphis virginiana #N/A	0 0 0	USDA 12 1 5 5	Other 0 0 0	12 1 5 5	0 1 0	0 0 0 0	Other 0 0 0 0 0	0 1 0	0 0	0 0 0 0	Other 0 0 0 0 0	0	0 1 1 0	0 0 0 0	Other 0 0 0	0 1 1 0	Tot 12 3 6 5
Common Name eccon madillo rginia opossum sotted skunk Number of Species:	Procyon lotor #N/A Didelphis virginiana #N/A	0 0 0	USDA 12 1 5 5	Other 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	12 1 5 5	0 1 0	USDA 0 0 0 0 0	Other 0 0 0 0 0	0 1 0	0 0	USDA 0 0 0 0 0	Other 0 0 0 0 0	0	0 1 1 0	0 0 0 0 0	Other 0 0 0	0 1 1 0	Tot 12 3 6 5
Common Name eccon madillo rginia opossum sotted skunk Number of Species:	Procyon lotor #N/A Didelphis virginiana #N/A	0 0 0	USDA 12 1 5 5	Other 0 0 0	12 1 5 5	0 1 0	USDA 0 0 0 0 0	Other 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	0 1 0	0 0	USDA 0 0 0 0 0	Other 0 0 0 0 0 0 0	0	0 1 1 0	0 0 0 0 0	Other 0 0 0 0	0 1 1 0	Tot 12 3 6 5
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Common Name accoon madillo rginia opossum sotted skunk  Number of Species: the Barnacle Common Name anded caracol reen Iguana	Procyon lotor #N/A Didelphis virginiana #N/A  4 Scientific Name Caracolus marginella Iquana iquana	0 0 0 0 0 0 Staff	USDA 12 1 5 5 5 23 USDA USDA 0	Other 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	12 1 5 5 5 23	0 1 0 0	USDA 0 0 0 0 0	Other 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	0 1 0 0 1	0 0 0 0	USDA 0 0 0 0 0 0 0 USDA USDA 0	Other 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	0 0 0 0	0 1 1 0 2 Staff 0	USDA 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	Other 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	0 1 1 0 2 Q4 Total 2	11. 33 66 55 22 Ann To 7. 4
Common Name secoon mmadillo rginia opossum potted skunk Number of Species:	Procyon lotor #N/A Didelphis virginiana #N/A  4 Scientific Name Caracolus marginella	0 0 0 0 0 0 Staff	USDA 12 1 5 5 23 July USDA 0	Other 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	12 1 5 5 5 23	0 1 0 0	USDA 0 0 0 0 0	Other 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	0 1 0 0 1	0 0 0 0	USDA 0 0 0 0 0 Jan- USDA	Other	0 0 0 0	0 1 1 0 2 Staff	USDÁ 0 0 0 0 0 0 0 0 0 0 0 0 0 0	Other 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	0 1 1 0	11. 33 66 55 22 Ann To 77. 44
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Oct - Dec
USDA Other Q2 Total

47

655

Jan - Mar

Staff

551

USDA Other Q3 Total

July - Sep
USDA Other Q1 Total

585

District Five - 21 parks

Grand totals

Annual Total

2900

Apr - Jun
USDA Other Q4 Total

797

Staff

284

#### Fiscal Year 2017 – 2018

## Statewide Summary – Invasive Animals, by Species

		District	One	District	District Two		Three	District	Four	District Five		Totals	
Vertebrate Class	Invasive Species	Animals	Parks	Animals	Parks	Animals	Parks	Animals	Parks	Animals	Parks	Animals	Parks
Bird	Chicken	0	0	0	0	0	0	0	0	1	1	1	1
Fish	Walking Catfish	0	0	0	0	2	1	0	0	0	0	2	1
Fish	Vermiculated Sailfin Catfish	0	0	0	0	20	1	0	0	0	0	20	1
Fish	Pleco Catfish	0	0	0	0	0	0	63	1	0	0	63	1
Fish	Armored Catfish	0	0	0	0	0	0	0	0	0	0	0	0
Fish	Tilapia	0	0	0	0	0	0	74	1	0	0	74	1
Herps	African Spur-Thigh Tortoise	0	0	0	0	0	0	1	1	0	0	1	1
Herps	Ameiva	0	0	0	0	0	0	0	0	1	1	1	1
Herps	Ball Python	0	0	0	0	0	0	0	0	1	1	1	1
Herps	Burmese Python	0	0	0	0	0	0	0	0	1	1	1	1
Herps	Common Agama	0	0	0	0	1	1	0	0	0	0	1	1
Herps	Red Head Agama	0	0	0	0	0	0	0	0	1	1	1	1
Herps	Red-Tailed Boa Constrictor	0	0	0	0	0	0	1	1	0	0	1	1
Herps	Yellow Anaconda	0	0	0	0	0	0	1	1	0	0	1	1
Herps	Red-Eared Slider	0	0	2	1	0	0	0	0	0	0	2	1
Herps	Tokay Gecko	0	0	0	0	0	0	0	0	8	1	8	1
Herps	Mediterranean Gecko	29	1	0	0	0	0	0	0	0	0	29	1
Herps	Cuban Treefrog	0	0	0	0	411	2	354	2	1	1	766	5
Herps	Spiny Tailed Iguana	0	0	0	0	0	0	42	1	120	2	162	3
Herps	Green Iguana	0	0	0	0	1	1	0	0	1,654	16	1,655	17
Herps	Brown Anole	0	0	0	0	0	0	0	0	0	0	0	0
Herps	Cuban Knight Anole	0	0	0	0	0	0	0	0	0	0	0	0
Herps	Curly-Tailed Lizard	0	0	0	0	0	0	0	0	0	0	0	0
Herps	Cane Toad	0	0	0	0	0	0	0	0	0	0	0	0
Inverts	New Guinea Flatworm	0	0	0	0	0	0	0	0	71	1	71	1
Inverts	Banded Caracol	0	0	0	0	0	0	0	0	158	2	158	2
Mammals	Norway Rat	0	0	0	0	1	1	0	0	0	0	1	1
Mammals	Rhesus Macaque	0	0	0	0	1	1	0	0	0	0	1	1
Mammals	Armadillo	0	0	0	0	0	0	0		0	0	0	0
Mammals	Feral Dog	3	1	4	2	2	1	0	0	0	0	9	4
Mammals	Black Rat	17	1	0	0	1	1	0	0	81	4	99	6
Mammals	Nine-Banded Armadillo	197	7	5	4	34	6	11	4	4	2	251	23
Mammals	Feral Hog	11	1	637	11	1,286	13	1,071	12	441	4	3,446	41
Unknown	Unidentified	0	0	0	0	24	1	0	0	0	0	24	1
	Invasive Total	257		648		1,784		1,618		2,543		6,850	

Fiscal Year 2017 – 2018

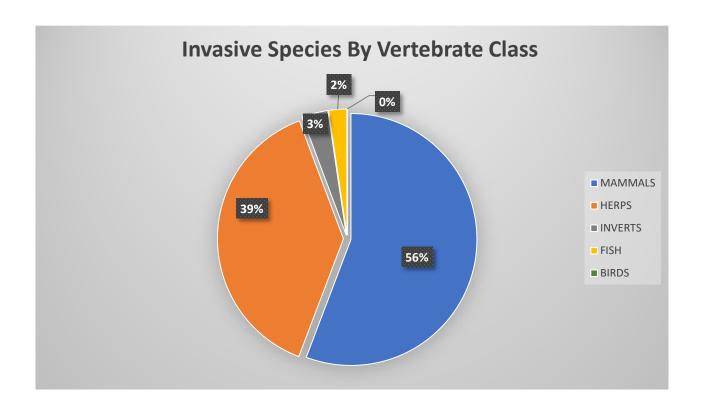
Statewide Summary – Nuisance Native Animals and Statewide Park Count, by Species

		District One		District Two		District Three		District Four		District Five		Totals	
Vertebrate Class	Nuisance Native Species	Animals	Parks	Animals	Parks	Animals	Parks	Animals	Parks	Animals	Parks	Animals	Parks
Herps	Bufo Toad	0	0	0	0	0	0	0	0	1	1	1	1
Herps	American Alligator	2	1	2	1	2	1	4	2	0	0	10	5
Mammals	Gray Squirrel	0	0	0	0	1	1	5	1	0	0	6	2
Mammals	House Mouse	2	1	0	0	0	0	0	0	0	0	2	1
Mammals	European Gray Squirrel	0	0	0	0	0	0	0	0	0	0	0	0
Mammals	Spotted skunk	0	0	0	0	0	0	0	0	5	1	5	1
Mammals	Beaver	6	1	0	0	0	0	0	0	0	0	6	1
Mammals	Gray Fox	22	4	0	0	0	0	0	0	0	0	22	4
Mammals	Red Fox	0	0	0	0	0	0	0	0	0	0	0	0
Mammals	Cotton Rat	27	1	0	0	0	0	0	0	0	0	27	1
Mammals	Feral Domestic Rabbit	0	0	0	0	0	0	0	0	0	0	0	0
Mammals	Coyote	30	10	0	0	4	1	3	1	0	0	37	12
Mammals	Virginia Opossum	46	10	0	0	1	1	0	0	8	3	55	14
Mammals	Feral Cat	12	6	10	5	7	2	4	2	26	3	59	18
Mammals	Raccoon	76	10	3	2	6	1	39	5	317	7	441	25
	Native Total	223		15		21		55		357		671	
	Grand Total	480		663		1,805		1,673		2,900		7,521	
	Total number of parks that removed invasive and/or nuisance native animals		17		20		22		20		21		100

Fiscal Year 2017 – 2018

Invasive Species – Summary

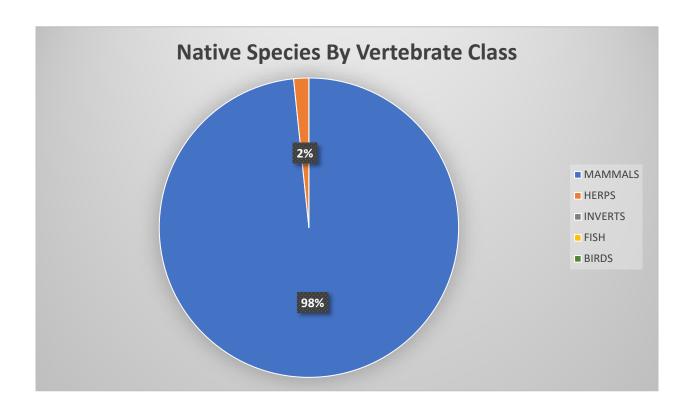
From the invasive animal removal table, mammals made up the largest number of invasive species removed from Florida State Parks, a total of 3,807 animals. Feral hogs made up 50% of the mammals removed. The herps were the second-most class with a total of 2,630 animals removed. The iguanas (spiny-tailed and green iguanas) made up 69% of the animals removed in the herps class.



Fiscal Year 2017 - 2018

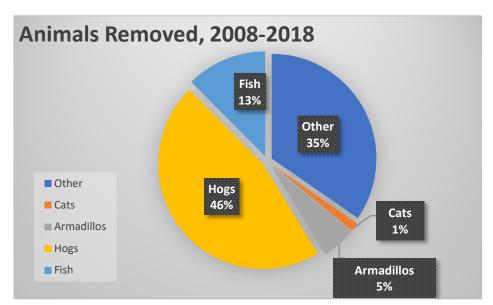
Nuisance Native Species – Summary

From the nuisance native species chart, mammals made up 98% of the nuisance native species removed from Florida State Parks with raccoons making up the bulk of the percentage (66%), and feral cats second (8%). The American alligator made up all but one record for the herps class.



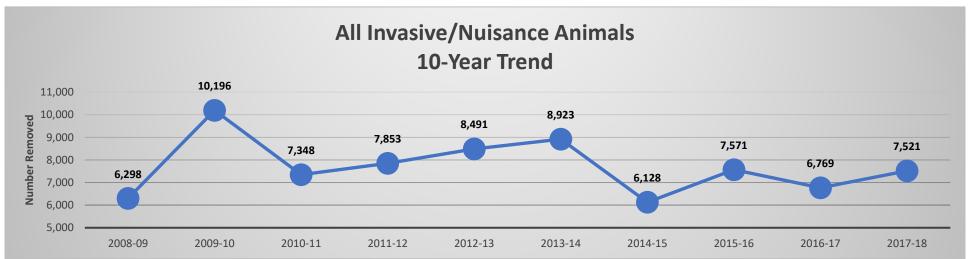
Fiscal Years 2008 – 2018

#### 10-Year Trends



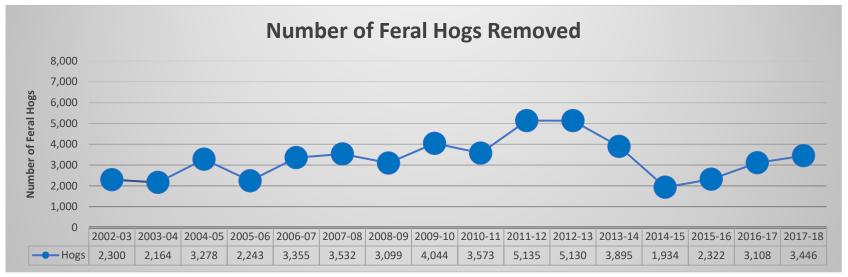
#### Fiscal year 2017-2018 comparison to the previous 9 years

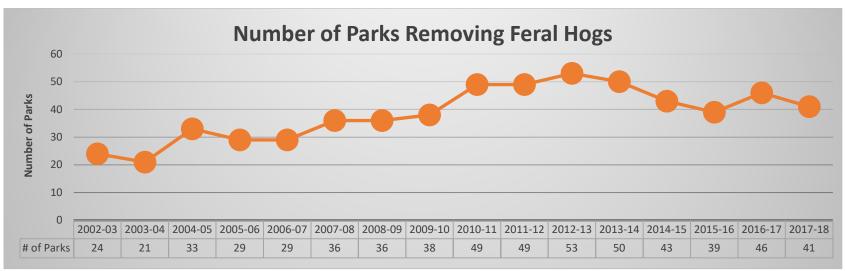
- Feral hogs are once again the species removed from the most parks (41) and in the largest numbers (3,446), approximately 11% more than the previous year.
- From the chart, the number of "Other" species removed increased by 15% and fish increased by 94%, whereas armadillos and feral cats have seen a decrease by 27% and 35% respectively.
- The graph below shows an increase in the total number of animals removed rising from 6,769 seen the previous year to 7,521 this fiscal year. This increase is largely due to a greater number of fish, feral hogs, and iguanas being removed this fiscal year over last.



Fiscal Years 2002 - 2018

16-Year Trends – Feral Hog Removal





## Florida Park Service Marine Turtle Nesting Report

## Florida Park Service Marine Sea Turtle Summary

## 2018 Nesting Season

Park	Total # Nests	Total # Loggerhead	Total # Green	Total # Leatherback	Length of Beach (km)	# Days Surveyed	Erosion Losses	Predation Rate	Predatory Species	Comments
Amelia Island	5	5	0	0	1.6	190	3	0%		
Anastasia	45	43	1	1	4.0		9	2%	Ghost crabs	
Anclote Key	12	12	0	0	7.3	195	2	17%	Raccoon	
Avalon	214	212	2	0	2.8	240	0	0%		
Bahia Honda	26	25	0	1	4.7	157	2	31%	Raccoon	2 Hawksbill Nests
Bald Point	5	5	0	0	4.8	103	0	0%		
Big Talbot Island	5	5	0	0	1.6	64	0	0%		
Bill Baggs Cape Florida	97	97	0	0	2.0	191	2	9%	Raccoon	
Caladesi Island	8	8	0	0	3.8	195	4	0%	none	One Kemp's Ridley. Hurricane Michael.
Camp Helen	0	0	0	0	0.8	184	0	0%		
Cayo Costa	238	234	4	0	6.8	163	11	37%	Coyote, Raccoon, Ghost Crab	
Curry Hamck/Little Crawl Key	0	0	0	0	0.3	138	0	0%		
Deer Lake	1	1	0	0	0.9	108	0	0%		
Delnor-Wiggins Pass	60	60	0	0	2.4	163	21	70%	Raccoon, ghost crab	Hurricane Michael
Don Pedro Island	107	100	7	0	2.4	184	26	51%	Coyote, armadillo, ghost crab	
Dr. JG Bruce St. George Isl.	47	47	0	0	14.5	161	5	51%	Coyote, ghost crab	
Egmont Key	151	151	0	0	4.8	162	3	7%	Ghost crabs, Fire ants	Hurricane Michael
Ft. Clinch	17	17	0	0	4.0	168	0	0%		
Ft. Pierce Inlet	26	26	0	0	0.6	240	0	0%		
Ft. Zachary Taylor	5	5	0	0	0.5	200	0	0%		
Gamble Rogers Mem/Flagler	63	54	9	0	1.8	176	14	11%	Ghost crabs	
Gasparilla Island	40	40	0	0	1.6	153	0	30%	Coyote, ghost crab	
Grayton Beach	10	10	0	0	3.8	108	8	0%		
Henderson Beach	5	4	1	0	2.2	181	2	0%		Beach inundated June
Honeymoon Island	7	7			6.4	196	2	43%	Raccoon	
John D. Macarthur Beach	1669	1551	102	16	2.9	119	9	1%	coyote, raccoon	
John U. Lloyd Beach	233	188	45	0	2.4	183	5	3%	Raccoon, ghost crab	
Little Talbot Island	40	39	0	1	8.7	190	19	48%	Coyotes, Ghost Crabs	Two Kemp's Ridley.
Long Key	6	2	2	2	4.6	109	0	0%		
Lovers Key	53	53	0	0	4.0	195	2	87%	Raccoon, Ghost Crab	
North Captiva	78	78	0	0	5.6	176	13	28%	coyote, ghost crab	
North Peninsula	144	102	42	0	4.0	176	34	9%	Ghost crabs, Fire ants	
Perdido Key	19	19	0	0	6.8	153	8	32%	Coyotes, Ghost Crabs	11 disorientations
Sebastian Inlet	772	668	103	1	3.0	242	81	4%	Raccoon, ghost crab	
St. Andrews/Shell Island	8	8	0	0	6.8	136	4	25%		

## Florida Park Service Marine Sea Turtle Nesting Report

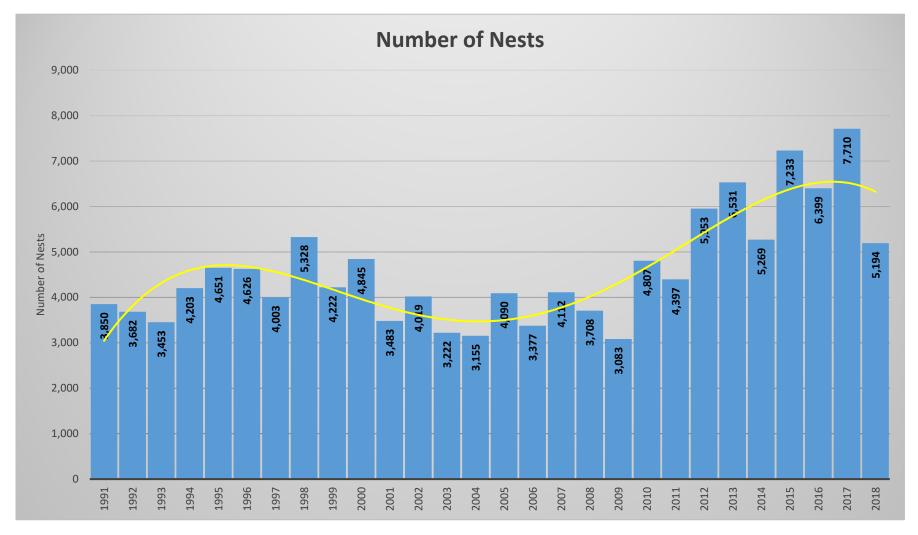
# Florida Park Service Marine Sea Turtle Summary 2018 Nesting Season

Park	Total # Nests	Total # Loggerhead	Total # Green	Total # Leatherback	Length of Beach (km)	# Days Surveyed	Erosion Losses	Predation Rate	Predatory Species	Comments
St. Lucie Inlet	558	493	40	25	4.3	199	3	27%	Raccoon, Armadillo, Ghost Crab	Trapping and hunting by USDA-APHIS
Stump Pass	251	249	2	0	2.2	209	28	9%	Coyote, Raccoon	1 Kemp's Ridley
TH Stone Mem. St. Joseph	148	148	0	0	14.3	109	15	36%	Coyotes, Ghost Crabs	FWC/DEP removed coyotes
Topsail Hill	10	10	0	0	3.2	123	1	20%	Ghost crab	
Washington Oaks	11	9	2	0	0.7	131	0	0%		
Statewide Totals	5,194	4,785	362	47	159.9	6,470	336	17%		

## Florida Park Service Marine Sea Turtle Nesting Report

Summary 1991 - 2018

The graph below shows the number of nests recorded for all species in 40 state parks.



## Florida Park Service Marine Sea Turtle Nesting Report

Summary 1991 - 2018

The graph below shows the number of nests recorded for all species in 40 state parks

