Biodiversity Analyses within 1-mile Buffer, Cypress and Wet Pine Flats Conservation Unit

December 11, 2003

Event Class = Generic Polygons Event Name = Cypress and Wet Pine Flats Conservation Unit Entry Date = 2003/12/11/10:13:30 Entry User = user_id Buffer Distance = 5280.00 (feet) Boundary Area Analyzed = 2910.39 (acres) Total Area Analyzed = 10884.53 (acres)

Biodiversity

NRCS Ecological Communities within Boundary

	0	•	
		Percent Area	Area
1	17, 21, 22,	55.35%	1610.92 (acres)
3	3, 7	1.25%	36.44 (acres)
4	4	5.22%	151.95 (acres)
4	4, 5	0.06%	1.66 (acres)
5	5	1.78%	51.83 (acres)
7	7	36.34%	1057.58 (acres)
Total Area = 2910.39 (acres)			

NRCS Ecological Communities within Buffer

		Percent Area	Area
	17, 21, 22,	36.44%	2905.97 (acres)
	21, 22	5.08%	404.69 (acres)
	3, 7	0.85%	68.00 (acres)
	4	6.73%	536.66 (acres)
	4, 5	1.70%	135.85 (acres)
	5	2.19%	174.28 (acres)
	7	46.84%	3735.19 (acres)
	7, 21	0.17%	13.50 (acres)
Total Area = 7974.13 (acres)			

FWC SCHAs

Unaffected within Boundary

FWC SCHAs

Unaffected within Buffer

FWC Priority Wetlands within Boundary

		Percent Area	Area
	1-3 species, upland habitat	50.91%	1481.54 (acres)
	1-3 species, wetland habitat	39.30%	1143.78 (acres)
	Background	8.76%	255.05 (acres)
Total Area = 2910.39 (acres)			

FWC Priority Wetlands within Buffer Percent Area Area 1-3 species, upland habitat 60.43% 4819.11

		(acres)
1-3 species, wetland habitat	25.97%	2070.53 (acres)
4-6 species, wetland habitat	0.16%	13.07 (acres)
Background	12.34%	983.77 (acres)
Total Area = 7974.13 (acres)		

Natural Communities Priorities within Boundary

	Percent Area	Area	
0	66.79%	1943.93 (acres)	
128	33.21%	966.46 (acres)	
Total Area = 2910.39 (acres)			

Natural Communities Priorities within Buffer

		Percent Area	Area
	0	89.02%	7098.78 (acres)
	128	10.98%	875.35 (acres)
Total Area = 7974.13 (acres)			

FNAI Priority Habitat Conservation Lands

Unaffected within Boundary

FNAI Priority Habitat Conservation Lands

Unaffected within Buffer

FNAI Element Occurrences

Unaffected within Boundary

FNAI Element Occurrences

Unaffected within Buffer

Bald Eagle Nests

Unaffected within Boundary

Bald Eagle Nests

Unaffected within Buffer

FWC Black Bear Road Kills

Unaffected within Boundary

FWC Black Bear Road Kills

Unaffected within Buffer

Black Bear Nuisance Reports

Unaffected within Boundary

Black Bear Nuisance Reports

Unaffected within Buffer

WilsonMiller Species Observations within Boundary						
	Classification	Classification	Classification	Classification		
	Picoides borealis	Red-cockaded woodpecker	LE	LT		
v	/ilsonMiller Species Observa	ations within Buffer				
	insommer opecies observe			-		
	Classification	Classification	Classification	Classification		
	Gentiana pennelliana	Wiregrass gentian	N	LE		

Lilium catesbaei	Catesby lily	Ν	LT	
Picoides borealis	Red-cockaded woodpecker	LE	LT	
Sarracenia psitticina	Parrot pitcher plant	Ν	LT	
Verbesina chapmanii	Chapman's crownbeard	N	LT	
FMRI 2002 Turtle Nesting Beaches				
Unaffected within Boundary				
FMRI 2002 Turtle Nesting Beaches				
Unaffected within Buffer				

Biodiversity Analyses within 1-mile Buffer, Wildlife Corridor Conservation Unit

December 11, 2003

Event Class = Generic Polygons Event Name = Wildlife Corridor Conservation Unit Entry Date = 2003/12/11/10:13:38 Entry User = user_id Buffer Distance = 5280.00 (feet) Boundary Area Analyzed = 1245.57 (acres) Total Area Analyzed = 9940.61 (acres)

Biodiversity

NRCS Ecological Communities within Boundary

	Percent Area	Area	
17, 21, 22,	36.29%	452.08 (acres)	
21	15.15%	188.66 (acres)	
21, 22	1.36%	16.91 (acres)	
22	2.50%	31.09 (acres)	
4	1.75%	21.80 (acres)	
7	30.48%	379.68 (acres)	
7, 25	12.47%	155.30 (acres)	
Water	0.00%	0.00 (acres)	
Total Area = 1245.57 (acres)			

NRCS Ecological Communities within Buffer

	Percent Area	Area		
17, 21, 22,	19.90%	1729.94 (acres)		
18	0.01%	0.82 (acres)		
21	5.78%	502.34 (acres)		
21, 22	3.59%	312.37 (acres)		
22	2.28%	198.09 (acres)		
3	1.81%	157.44 (acres)		
4	13.44%	1168.35 (acres)		
4, 5	4.32%	375.32 (acres)		
5	1.14%	98.78 (acres)		
7	17.76%	1544.66 (acres)		
7, 25	19.41%	1687.50 (acres)		
Disturbed	8.71%	757.64 (acres)		
Water	1.86%	161.59 (acres)		
Total Area = 8695.04 (acres)				

FWC SCHAs

Unaffected within Boundary

FWC SCHAs

Unaffected within Buffer

FWC Priority Wetlands within Boundary

		Percent Area	Area
	1-3 species, upland habitat	64.41%	802.28 (acres)
	1-3 species, wetland habitat	10.44%	130.03 (acres)
	4-6 species, wetland habitat	2.57%	31.96 (acres)
	Background	20.21%	251.68 (acres)
Total Area = 1245.57 (acres)			

FWC Priority Wetlands within Buffer

		Percent Area	Area
	1-3 species, upland habitat	68.38%	5946.00 (acres)
	1-3 species, wetland habitat	10.69%	929.80 (acres)
	4-6 species, wetland habitat	1.63%	142.11 (acres)
	Background	15.20%	1321.52 (acres)
Total Area = 8695.04 (acres)			

Natural Communities Priorities within Boundary

		•	
		Percent Area	Area
	0	98.63%	1228.54 (acres)
	1	1.37%	17.03 (acres)
Total Area = 1245.57 (acres)			

Natural Communities Priorities within Buffer

	Percent Area	Area
0	91.22%	7931.23 (acres)
1	0.48%	41.69 (acres)
128	6.19%	538.01 (acres)
16	0.62%	53.81 (acres)
32	1.50%	130.29 (acres)

Total Area = 8695.04 (acres)

FNAI Priority Habitat Conservation Lands

Unaffected within Boundary

FNAI Priority Habitat Conservation Lands

Unaffected within Buffer

FNAI Element Occurrences within Boundary

	Classification	Classification	Classification	Classification	Classification	
	SARRACENIA LEUCOPHYLLA	WHITE-TOP PITCHERPLANT	1993-12-02	MC	LE	
F	FNAI Element Occurrences within Buffer					
	Classification	Classification	Classification	Classification	Classification	
	CALAMOVILFA CURTISSII	CURTISS' SANDGRASS	1993-12-02	MC	LT	
	SARRACENIA LEUCOPHYLLA	WHITE-TOP PITCHERPLANT	1993-12-02	MC	LE	
	VERBESINA CHAPMANII	CHAPMAN'S CROWNBEARD	1993-11-04	N	LT	
E	Bald Eagle Nests					

Unaffected within Boundary

Bald	Eagle	e Nests
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Unaffected within Buffer

FWC Black Bear Road Kills

Unaffected within Boundary

FWC Black Bear Road Kills

Unaffected within Buffer

Black Bear Nuisance Reports

Unaffected within Boundary

Black Bear Nuisance Reports

Unaffected within Buffer

WilsonMiller Species Observations within Boundary

	Classification	Classification	Classification	Classification
	Gentiana pennelliana	Wiregrass gentian	Ν	LE
	Lilium catesbaei	Catesby lily	Ν	LT
	Sarracenia leucophylla	White-top pitcherplant	Ν	LE
WilsonMiller Species Observations within Buffer				
	Classification	Classification	Classification	Classification

	Gentiana pennelliana	Wiregrass gentian	N	LE	
	Picoides borealis	Red-cockaded woodpecker	LE	LT	
	Pinguicula planifolia	Chapman's butterwort	Ν	LT	
	Sarracenia leucophylla	White-top pitcherplant	Ν	LE	
	Sarracenia psitticina	Parrot pitcher plant	N	LT	
F	FMRI 2002 Turtle Nesting Beaches				

Unaffected within Boundary

FMRI 2002 Turtle Nesting Beaches

Unaffected within Buffer

Biodiversity Analyses within 1-mile Buffer, Ward Creek Conservation Unit

December 11, 2003

Event Class = Generic Polygons Event Name = Ward Creek Conservation Unit Entry Date = 2003/12/11/10:13:37 Entry User = user_id Buffer Distance = 5280.00 (feet) Boundary Area Analyzed = 1239.48 (acres) Total Area Analyzed = 7982.16 (acres)

Biodiversity

NRCS Ecological Communities within Boundary

	Percent Area	Area
17, 21, 22,	48.95%	606.70 (acres)
18	6.67%	82.63 (acres)
4	0.36%	4.50 (acres)
5	1.73%	21.39 (acres)
7	41.48%	514.10 (acres)
7, 21	0.71%	8.83 (acres)
Water	0.11%	1.33 (acres)

Total Area = 1239.48 (acres)

NRCS Ecological Communities within Buffer				
		Percent Area	Area	
	17, 21, 22,	26.38%	1778.94 (acres)	
	18	5.10%	343.62 (acres)	
	21, 22	1.70%	114.62 (acres)	
	22	0.36%	24.27 (acres)	
	3	0.27%	17.99 (acres)	
	4	1.99%	134.14 (acres)	
	4, 5	0.05%	3.14 (acres)	
	5	0.85%	57.20 (acres)	
	7	43.83%	2955.65 (acres)	
	7, 21	0.09%	6.26 (acres)	
	Water	19.38%	1306.85 (acres)	
			Total Area = 6742.67 (acres)	

FWC SCHAs within Boundary

	Percent Area	Area
1	1.43%	17.71 (acres)
		Total Area = 1239.48 (acres)

FWC SCHAs within Buffer

	Percent Area	Area
0	0.09%	5.75 (acres)
1	2.15%	144.69 (acres)
		Total Area - 6742 67 (acres)

F	FWC Priority Wetlands within Boundary				
		Percent Area	Area		
	1-3 species, upland habitat	74.39%	922.02 (acres)		
	1-3 species, wetland habitat	17.18%	212.97 (acres)		
	Background	3.75%	46.52 (acres)		
	Total Area = 1239.48 (acres)				
F	FWC Priority Wetlands within Buffer				
		Percent	Area		

_		Area	Alea
	1-3 species, upland habitat	53.93%	3636.09 (acres)
	1-3 species, wetland habitat	14.80%	997.69 (acres)
	Background	8.66%	584.17 (acres)

Total Area = 6742.67 (acres)

Natural Co	ommunities Priorities within Bounda	ſy	
		Percent Area	Area
	0	97.91%	1213.61 (acres)
	128	2.09%	25.87 (acres)
			Total Area = 1239.48 (acres)

Natural Communities Priorities within Buffer

	Percent Area	Area
0	95.68%	6451.61 (acres)
128	4.32%	291.06 (acres)
		Total Area = 6742.67 (acres)

FNAI Priority Habitat Conservation Lands

Unaffected within Boundary

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FNAI Priority Habitat Conservation Lands

Unaffected within Buffer

FNAI Element Occurrences

Unaffected within Boundary

FNAI Element Occurrences

Unaffected within Buffer

Bald Eagle Nests

Unaffected within Boundary

Bald Eagle Nests

Unaffected within Buffer

FWC Black Bear Road Kills

Unaffected within Boundary

FWC Black Bear Road Kills

Unaffected within Buffer

Black Bear Nuisance Reports

Unaffected within Boundary

Black Bear Nuisance Reports			
Unaffected within Buffer			
WilsonMiller Species Observation	ns		
Unaffected within Boundary			
WilsonMiller Species Observatio	ns within Buffer		
Classification	Classification	Classification	Classification
Gentiana pennelliana	Wiregrass gentian	N	LE
Picoides borealis	Red-cockaded woodpecker	LE	LT
Sarracenia psitticina	Parrot pitcher plant	N	LT
FMRI 2002 Turtle Nesting Beach	es		
Unaffected within Boundary			
FMRI 2002 Turtle Nesting Beach	es		
Unaffected within Buffer			

Biodiversity Analyses within 1-mile Buffer, Salamander Triangle Conservation Unit

December 11, 2003

Event Class = Generic Polygons Event Name = Salamander Triangle Conservation Unit Entry Date = 2003/12/11/10:13:36 Entry User = user_id Buffer Distance = 5280.00 (feet) Boundary Area Analyzed = 42.10 (acres) Total Area Analyzed = 2699.90 (acres)

Biodiversity

NRCS Ecological Communities within Boundary

	Percent Area	Area
17, 21, 22,	5.33%	2.24 (acres)
7	94.67%	39.85 (acres)
		Total Area = 42.10 (acres)

NRCS Ecological Communities within Buffer

	Percent Area	Area
17, 21, 22,	26.56%	705.80 (acres)
21, 22	9.70%	257.91 (acres)
3, 7	0.81%	21.40 (acres)
4	3.10%	82.28 (acres)
4, 5	0.45%	12.07 (acres)
5	4.21%	111.89 (acres)
7	55.18%	1466.45 (acres)
		Total Area = 2657.80 (acres)

FWC SCHAs

Unaffected within Boundary

FWC SCHAs

Unaffected within Buffer

F	WC Priority Wetlands within Boundary		
		Percent Area	Area
	1-3 species, upland habitat	82.58%	34.76 (acres)
	1-3 species, wetland habitat	4.73%	1.99 (acres)
	Background	12.65%	5.32 (acres)
	Tota	al Area = 42	2.10 (acres)

FWC Priority Wetlands within Buffer

	Percent Area	Area
1-3 species, upland habitat	52.24%	1388.43 (acres)
1-3 species, wetland habitat	27.49%	730.55 (acres)
Background	18.47%	490.86 (acres)
Total A	Area = 2657	'.80 (acres)

			Percent Area	I	Area	
	0		100.00%		42.10 (acres)	
					Total Are	ea = 42.10 (acr
latural	Commun	ities Priorities within	Buffer			
			Percent Area	l	Area	
	0		91.09%		2421.08 (acres)	
	128		8.91%		236.72 (acres)	
		itet Componentien La		_	Total Area	= 2657.80 (acr
	-	itat Conservation La	anas			
	ted within Bou	-				
	-	itat Conservation La	anas			
onanoo	ted within Buff					
		currences				
	ted within Bou	-				
		currences				
	ted within Buff					
	gle Nests					
	ted within Bou	ndary				
Bald Ea	gle Nests					
Unaffec	ted within Buff	er				
WC BI	ack Bear I	Road Kills				
Unaffec	ted within Bou	ndary				
WC BI	ack Bear I	Road Kills				
Unaffec	ted within Buff	er				
Black B	ear Nuisa	nce Reports				
Unaffec	ted within Bou	ndary				
Black B	ear Nuisa	nce Reports				
Unaffec	ted within Buff	er				
Vilson	Miller Spee	cies Observations w	ithin Boundary			
Classific	ation			Classification	Classification	Classification
Verbesi	na chapmanii			Chapman's crownbeard	N	LT
Vilson	Miller Spe	cies Observations w	ithin Buffer			
Classific	ation	Classification			Classification	Classification
Gentian	a pennelliana	Wiregrass gentian			N	LE
		Red-cockaded woodpecker			LE	LT
MRI 20		Nesting Beaches				
	ted within Bou	-				
		•				

Biodiversity Analyses within 1-mile Buffer, Southwest West Bay Conservation Unit

December 11, 2003

Event Class = Generic Polygons

Event Name = Southwest West Bay Conservation Unit Entry Date = 2003/12/11/10:13:35 Entry User = user_id Buffer Distance = 5280.00 (feet) Boundary Area Analyzed = 962.31 (acres) Total Area Analyzed = 8101.67 (acres)

Biodiversity

NRCS Ecological Communities within Boundary

	Percent Area	Area
17, 21, 22,	30.39%	292.48 (acres)
18	4.90%	47.14 (acres)
21, 22	19.21%	184.86 (acres)
4	0.01%	0.05 (acres)
4, 5	0.08%	0.82 (acres)
5	0.02%	0.23 (acres)
7	45.38%	436.72 (acres)
Water	0.00%	0.00 (acres)

Total Area = 962.31 (acres) NRCS Ecological Communities within Buffer Percent Area Area 1 0.70% 50.24 (acres) 17, 21, 22, 14.24% 1016.54 (acres) 4.48% 319.75 (acres) 18 21, 22 5.31% 378.84 (acres) 3 12.00% 856.95 (acres) 3, 7 0.15% 10.38 (acres) 4 0.47% 33.76 (acres) 4, 5 2.02% 144.43 (acres) 2.86% 204.53 (acres) 5 7 38.87% 2774.86 (acres) 7, 21 0.05% 3.71 (acres) Disturbed 0.22% 15.77 (acres) Water 16.27% 1161.64 (acres) Total Area = 7139.36 (acres)

FWC SCHAs within Boundary

	Percent Area	Area
1	1.05%	10.12 (acres)
		Total Area - 962 31 (acres)

	CHAs within Buffer						
			Percent Area		Area		
	1		1.52%		108.54 (acres)	
					Total Are	ea = 713	9.36 (acre
FWC Pr	iority Wetlands within	Boundary					
						ercent rea	Area
1-3 spec	cies, upland habitat				6	4.12%	617.04 (acres)
1-3 spec	cies, wetland habitat				2	1.51%	207.03 (acres)
Backgro	bund					0.32%	99.26 (acres)
		Deffer			Total A	rea = 96	2.31 (acre
FWC Pr	iority Wetlands within	Butter				ercent	
						rea	Area
1-3 spec	cies, upland habitat				4	8.78%	3482.26 (acres)
1-3 spec	cies, wetland habitat				1	2.41%	885.74 (acres)
Backgro	bund				1	6.76%	1196.27 (acres)
					Total Are	ea = 713	9.36 (acre
Natural	Communities Prioritie	s within Bounda	ry				
			Percent Area		Area		
	0		99.64%		958.82 (acres)	
	128		0.36%		3.49 (acres)		
		=			Total A	rea = 96	2.31 (acre
		e within Ruttor					
Natural	Communities Prioritie	5 Within Burier					
Natural			Percent Area		Area		
Natural			Percent Area 98.62%		Area 7041.00 (acre	s)	
Natural						s)	
Natural	0		98.62%		7041.00 (acre 79.86 (acres) 18.51 (acres)		
	0 128 32		98.62% 1.12%		7041.00 (acre 79.86 (acres) 18.51 (acres)		9.36 (acre
FNAI Pr	0 128 32		98.62% 1.12%		7041.00 (acre 79.86 (acres) 18.51 (acres)		9.36 (acre
FNAI Pr Unaffect	0 128 32 Tiority Habitat Conserv ted within Boundary	ation Lands	98.62% 1.12%		7041.00 (acre 79.86 (acres) 18.51 (acres)		9.36 (acre
FNAI Pr Unaffect FNAI Pr	0 128 32 Tiority Habitat Conserv ted within Boundary Tiority Habitat Conserv	ation Lands	98.62% 1.12%		7041.00 (acre 79.86 (acres) 18.51 (acres)		9.36 (acre
FNAI Pr Unaffect FNAI Pr Unaffect	0 128 32 Tiority Habitat Conserv ted within Boundary Tiority Habitat Conserv ted within Buffer	ation Lands	98.62% 1.12%		7041.00 (acre 79.86 (acres) 18.51 (acres)		9.36 (acre
FNAI Pr Unaffect FNAI Pr Unaffect	0 128 32 Fiority Habitat Conserv ted within Boundary Fiority Habitat Conserv ted within Buffer ement Occurrences	ation Lands	98.62% 1.12%		7041.00 (acre 79.86 (acres) 18.51 (acres)		9.36 (acre
FNAI Pr Unaffect FNAI Pr Unaffect FNAI Ele Unaffect	0 128 32 Tiority Habitat Conserv ted within Boundary Tiority Habitat Conserv ted within Buffer ement Occurrences ted within Boundary	ation Lands ation Lands	98.62% 1.12%		7041.00 (acre 79.86 (acres) 18.51 (acres)		9.36 (acre
FNAI Pr Unaffect FNAI Pr Unaffect FNAI El Unaffect	0 128 32 iority Habitat Conserv ted within Boundary iority Habitat Conserv ted within Buffer ement Occurrences ted within Boundary ement Occurrences within Boundary	ation Lands ation Lands ithin Buffer	98.62% 1.12%		7041.00 (acres) 79.86 (acres) 18.51 (acres) Total Are	ea = 713	
FNAI Pr Unaffect FNAI Pr Unaffect FNAI El Unaffect FNAI El Classific	0 128 32 Tiority Habitat Conserv ted within Boundary Tiority Habitat Conserv ted within Buffer ement Occurrences ted within Boundary ement Occurrences within Boundary	ation Lands ation Lands ithin Buffer Classification	98.62% 1.12% 0.26%	Classification	7041.00 (acres) 79.86 (acres) 18.51 (acres) Total Are	ea = 713 n Cla	9.36 (acre ssification
FNAI Pr Unaffect FNAI Pr Unaffect FNAI Ele Unaffect FNAI Ele Classific CHRYS	0 128 32 iority Habitat Conserv ted within Boundary ted within Buffer ement Occurrences ted within Boundary ement Occurrences within Boundary ement Occurrences within Boundary ement Occurrences within Boundary ement Occurrences within Boundary	ation Lands ation Lands ithin Buffer Classification GODFREY'S GOL	98.62% 1.12% 0.26% DEN ASTER	1976-11-06	7041.00 (acres) 79.86 (acres) 18.51 (acres) Total Arc	n Cla	
FNAI Pr Unaffect FNAI Pr Unaffect FNAI El Unaffect FNAI El Classific CHRYS	0 128 32 Tiority Habitat Conserv ted within Boundary Tiority Habitat Conserv ted within Buffer ement Occurrences ted within Boundary ement Occurrences within Boundary	ation Lands ation Lands ithin Buffer Classification GODFREY'S GOL GULF COAST LUF	98.62% 1.12% 0.26% DEN ASTER PINE	1976-11-06 1959-11-07	7041.00 (acres) 79.86 (acres) 18.51 (acres) Total Are Classification MC MC	n Cla LE LT	
FNAI Pr Unaffect FNAI Pr Unaffect FNAI El Unaffect FNAI El Classific CHRYS LUPINU POLYGO	0 128 32 iority Habitat Conserv ted within Boundary ted within Buffer ement Occurrences ted within Boundary ement Occurrences within Boundary ement Occurrences within Boundary ement Occurrences within Boundary ement Occurrences within Boundary	ation Lands ation Lands ithin Buffer Classification GODFREY'S GOL	98.62% 1.12% 0.26% DEN ASTER PINE	1976-11-06	7041.00 (acres) 79.86 (acres) 18.51 (acres) Total Arc	n Cla	

Bald Eagle Nests					
Unaffected within Buffer					
FWC Black Bear Road Kill	s				
Unaffected within Boundary					
FWC Black Bear Road Kill	s				
Unaffected within Buffer					
Black Bear Nuisance Repo	orts				
Unaffected within Boundary					
Black Bear Nuisance Repo	orts				
Unaffected within Buffer					
WilsonMiller Species Obse	ervations within	n Bounda	ry		
Classification	Classification		Classification	Classification	1
WilsonMiller Species Obse	ervations within	n Buffer			
Classification	Classification	n		Classification	Classification
Lilium catesbaei	Catesby lily			N	LT
Picoides borealis Red-cockade					
Picoides borealis	Red-cockade	ed woodpeck	er	LE	LT
Picoides borealis Sarracenia psitticina	Red-cockade Parrot pitche	•	er	LE N	LT
	Parrot pitche	•	er		
Sarracenia psitticina	Parrot pitche	•	er		
Sarracenia psitticina FMRI 2002 Turtle Nesting	Parrot pitche Beaches	er plant	er		
Sarracenia psitticina FMRI 2002 Turtle Nesting Unaffected within Boundary	Parrot pitche Beaches	er plant	er ide Analysis Boundary		

Biodiversity Analyses within 1-mile Buffer, South American Swamp Conservation Unit

December 11, 2003

Event Class = Generic Polygons

Event Name = South American Swamp Conservation Unit Entry Date = 2003/12/11/10:13:34 Entry User = user_id Buffer Distance = 5280.00 (feet) Boundary Area Analyzed = 803.33 (acres) Total Area Analyzed = 6502.81 (acres)

Biodiversity

NRCS Ecological Communities within Boundary

	Percent Area	Area
17, 21, 22,	9.47%	76.10 (acres)
21, 22	46.81%	376.01 (acres)
3	1.27%	10.22 (acres)
4	0.06%	0.50 (acres)
4, 5	0.62%	5.01 (acres)
7	41.76%	335.48 (acres)
		Total Area = 803.33 (acres)

NRCS Ecological Communities within Buffer

-		
	Percent Area	Area
1	1.53%	87.41 (acres)
17, 21, 22,	10.23%	583.27 (acres)
18	0.28%	15.69 (acres)
21, 22	4.96%	282.59 (acres)
3	25.82%	1471.73 (acres)
3, 7	2.03%	115.86 (acres)
4	4.41%	251.61 (acres)
4, 5	4.55%	259.42 (acres)
5	2.39%	136.08 (acres)
7	32.91%	1875.54 (acres)
7, 21	0.24%	13.50 (acres)
Water	0.80%	45.58 (acres)
		Total Area = 5699.48 (acres)

FWC SCHAs

Unaffected within Boundary

FWC SCHAs within Buffer

	Percent Area	Area
1	0.07%	3.77 (acres)
		Total Area = 5699.48 (acres)

F	WC Priority Wetlands within Boundary		
		Percent Area	Area
	1-3 species, upland habitat	35.39%	284.27

			()
			(acres) 434.51
1-3 species, wetland habitat		54.09%	(acres)
Background		8.23%	66.15 (acres)
		Total Area = 8	03.33 (acre
FWC Priority Wetlands within But	ffer		
		Percent Area	Area
1-3 species, upland habitat		43.63%	2486.67 (acres)
1-3 species, wetland habitat		11.05%	629.96 (acres)
Background		35.18%	2005.21 (acres)
		Total Area = 56	99.48 (acre
Natural Communities Priorities w	ithin Boundary		
	Percent Area	Area	
0	100.00%	803.33 (acres)	
		Total Area = 8	03.33 (acre
Natural Communities Priorities w	ithin Buffer		
	Percent Area	Area	
0	91.38%	5208.27 (acres)	
128	3.64%	207.19 (acres)	
16	0.00%	0.22 (acres)	
32	4.98%	283.80 (acres)	
		Total Area = 56	99.48 (acre

FNAI Priority Habitat Conservation Lands

Unaffected within Boundary

FNAI Priority Habitat Conservation Lands

Unaffected within Buffer

FNAI Element Occurrences

Unaffected within Boundary

FNAI Element Occurrences within Buffer

	Classification	Classification	Classification	Classification	Classification
	CHRYSOPSIS GOSSYPINA SSP CRUISEANA	CRUISE'S GOLDEN ASTER	1993-10-17	MC	LE
	LUPINUS WESTIANUS	GULF COAST LUPINE	1996-07-26	MC	LT
	POLYGONELLA MACROPHYLLA	LARGE-LEAVED JOINTWEED	1993-11-02	MC	LT
	SCRUB	ZZ	1994-04-19	N	Ν
В	ald Eagle Nests				
	Unaffected within Boundary				
В	ald Eagle Nests				
	Unaffected within Buffer				
F	WC Black Bear Road Kills				
	Unaffected within Boundary				
F	WC Black Bear Road Kills				
	Unaffected within Buffer				

Black Be		•				
Unaffecte	ed within Boundary					
Black Be	ear Nuisance Reports	3				
Unaffecte	ed within Buffer					
WilsonM	liller Species Observ	ations within	n Boundary			
Classifica	ation	Classification			Classification	Classificatio
Picoides	borealis	Red-cockaded w	voodpecker		LE	LT
WilsonM	liller Species Observ	ations withi	n Buffor			
			ii builei			
Classifica	•		in Dunier	Classification	Classification	Classificatio
	•		in Buller	Classification	Classification	Classificatio
Classifica	•		in Buner	Classification Wiregrass gentian	Classification N	Classificatio
Classifica	ation					
Classifica Gentiana Sarracen	pennelliana			Wiregrass gentian	N	LE
Classifica Gentiana Sarracen Verbesina	pennelliana ia psitticina			Wiregrass gentian Parrot pitcher plant Chapman's	N	LE LT
Classifica Gentiana Sarracen Verbesina	ation pennelliana ia psitticina a chapmanii			Wiregrass gentian Parrot pitcher plant Chapman's	N	LE LT
Classifica Gentiana Sarracen Verbesina FMRI 200 Unaffecte	ation pennelliana ia psitticina a chapmanii 02 Turtle Nesting Be a	aches		Wiregrass gentian Parrot pitcher plant Chapman's	N	LE LT
Classifica Gentiana Sarracen Verbesina FMRI 200 Unaffecte	ation pennelliana ia psitticina a chapmanii 02 Turtle Nesting Be a ed within Boundary	aches		Wiregrass gentian Parrot pitcher plant Chapman's crownbeard	N	LT

Biodiversity Analyses within 1-mile Buffer, Side Camp Road Conservation Unit

December 11, 2003

Event Class = Generic Polygons Event Name = Side Camp Road Conservation Unit Entry Date = 2003/12/11/10:13:33 Entry User = user_id Buffer Distance = 5280.00 (feet) Boundary Area Analyzed = 2329.96 (acres) Total Area Analyzed = 9894.05 (acres)

Biodiversity

NRCS Ecological Communities within Boundary

	Percent Area	Area
17, 21, 22,	39.35%	916.75 (acres)
21, 22	0.91%	21.26 (acres)
4	7.51%	174.93 (acres)
4, 5	0.22%	5.21 (acres)
7	51.78%	1206.55 (acres)
Disturbed	0.23%	5.25 (acres)
		Total Area = 2329.96 (acres)

NRCS Ecological Communities within Buffer

	Percent Area	Area
17, 21, 22,	39.25%	2968.86 (acres)
21, 22	0.83%	62.43 (acres)
3, 7	0.00%	0.08 (acres)
4	6.16%	466.13 (acres)
4, 5	0.92%	69.37 (acres)
5	2.25%	169.99 (acres)
7	37.56%	2840.92 (acres)
Disturbed	10.89%	823.91 (acres)
Water	2.15%	162.39 (acres)
		Total Area = 7564.09 (acres)

FWC SCHAs

Unaffected within Boundary

FWC SCHAs

Unaffected within Buffer

F	WC Priority Wetlands within Boundary		
		Percent Area	Area
	1-3 species, upland habitat	58.91%	1372.51 (acres)
	1-3 species, wetland habitat	30.22%	704.04 (acres)
	4-6 species, wetland habitat	2.54%	59.19 (acres)
	Background	6.98%	162.71 (acres)
	Total A	Area = 2329	9.96 (acres)

WC Priority Wetlands within Buffer		
	Percent Area	Area
1-3 species, upland habitat	56.81%	4297.31 (acres)
1-3 species, wetland habitat	23.35%	1766.37 (acres)
4-6 species, wetland habitat	2.27%	171.67 (acres)
Background	12.58%	951.23 (acres)
Total A	Area = 7564	1.09 (acres)

Natural Communities Priorities within Boundary

		Percent Area	Area
	0	68.92%	1605.71 (acres)
	128	31.08%	724.25 (acres)
			Total Area = 2329.96 (acres)
Natural Co	ommunities Priorities within Buffer		
		Percent Area	Area
	0		Area 6294.76 (acres)
	0 128		
	-	83.22% 15.71%	6294.76 (acres)

FNAI Priority Habitat Conservation Lands

Unaffected within Boundary

FNAI Priority Habitat Conservation Lands

Unaffected within Buffer

FNAI Element Occurrences

Unaffected within Boundary

FNAI Element Occurrences

Unaffected within Buffer

Bald Eagle Nests

Unaffected within Boundary

Bald Eagle Nests

Unaffected within Buffer

FWC Black Bear Road Kills

Unaffected within Boundary

FWC Black Bear Road Kills

Unaffected within Buffer

Black Bear Nuisance Reports

Unaffected within Boundary

Black Bear Nuisance Reports

Unaffected within Buffer

WilsonMiller Species Observations

Unaffected within Boundary

WilsonMiller Species Observations w	ithin Buffer		
Classification	Classification	Classification	Classification
Drosera intermedia	Spoon-leaved sundew	N	LT
Sarracenia leucophylla	White-top pitcherplant	Ν	LE
Sarracenia psitticina	Parrot pitcher plant	Ν	LT
Ursus americanus floridanus	Florida black bear	ce	LT
MRI 2002 Turtle Nesting Beaches			
Unaffected within Boundary			
MRI 2002 Turtle Nesting Beaches			
Unaffected within Buffer			

Biodiversity Analyses within 1-mile Buffer, Point Washington State Forest Conservation Unit

December 11, 2003

Event Class = Generic Polygons Event Name = Point Washington State Forest Conservation Unit Entry Date = 2003/12/11/10:13:32 Entry User = user_id Buffer Distance = 5280.00 (feet) Boundary Area Analyzed = 469.59 (acres) Total Area Analyzed = 6127.92 (acres)

Biodiversity

NRCS Ecological Communities within Boundary

	Percent Area	Area
17, 21, 22,	6.10%	28.64 (acres)
21	38.92%	182.76 (acres)
3	1.32%	6.19 (acres)
4	3.11%	14.61 (acres)
7, 25	49.71%	233.44 (acres)
Water	0.84%	3.97 (acres)
		Total Area = 469.59 (acres)

NRCS Ecological Communities within Buffer

	Percent Area	Area
17, 21, 22,	11.81%	668.24 (acres)
21	17.93%	1014.77 (acres)
21, 22	2.03%	114.79 (acres)
22	0.39%	22.09 (acres)
3	1.15%	65.32 (acres)
4	17.21%	973.94 (acres)
4, 5	2.33%	132.05 (acres)
5	0.92%	51.86 (acres)
7, 25	35.95%	2034.31 (acres)
Disturbed	7.99%	452.11 (acres)
Water	2.28%	128.86 (acres)
		Total Area = 5658.33 (acres)

FWC SCHAs

Unaffected within Boundary

FWC SCHAs

Unaffected within Buffer

FWC Priority Wetlands within Boundary

	Percent Area	Area
1-3 species, upland habitat	60.53%	284.23 (acres)
1-3 species, wetland habitat	26.01%	122.14 (acres)
4-6 species, wetland habitat	10.72%	50.34 (acres)

					2.	59%	12.14 (acres)
					Total Ar	ea = 46	9.59 (ac
WC Priority Wetlands wi	ithin B	uffer					
						ercent rea	Area
1-3 species, upland habitat					56	6.28%	3184.4 (acres
1-3 species, wetland habitat					10	D.11%	571.85 (acres
4-6 species, wetland habitat					2.	86%	161.68 (acres
Background					26	6.34%	1490.4 (acres
letural Communities Driv		within Downdor			Total Are	a = 565	8.33 (ac
latural Communities Pric	orities	within Boundar	-	_	A	-	-
			Percent Area		Area		
0			98.58%		462.91 (acres)		
1	_		1.42%		6.68 (acres)		0.50 (22
latural Communities Pric	orities	within Buffer	_	_	Total Ar	ea = 46	9.59 (ac
	Jintioo	and Building	Percent Area		Area		
0			96.64%		5467.95 (acres	s)	
1			1.06%		60.14 (acres)		
128			2.30%		130.24 (acres)		
					Total Are	a = 565	8.33 (ac
Unaffected within Boundary							
	servat	ion Lands					
	servat	ion Lands					
NAI Priority Habitat Con Unaffected within Buffer							
NAI Priority Habitat Con Unaffected within Buffer NAI Element Occurrence		nin Boundary		Classification	Classification	Clas	ssificatio
NAI Priority Habitat Con Unaffected within Buffer NAI Element Occurrence Classification		nin Boundary Classification	-RPI ANT	Classification	Classification		ssificatio
NAI Priority Habitat Con Unaffected within Buffer NAI Element Occurrence Classification SARRACENIA LEUCOPHYLLA	es with	nin Boundary Classification WHITE-TOP PITCHE	ERPLANT	Classification 1993-12-02	Classification MC	1 Clas LE	ssificatio
NAI Priority Habitat Con Unaffected within Buffer NAI Element Occurrence Classification SARRACENIA LEUCOPHYLLA NAI Element Occurrence	es with es with	nin Boundary Classification WHITE-TOP PITCHE nin Buffer	ERPLANT	1993-12-02	MC	LE	
NAI Priority Habitat Con Unaffected within Buffer NAI Element Occurrence Classification SARRACENIA LEUCOPHYLLA NAI Element Occurrence Classification	es with es with Classifi	nin Boundary Classification WHITE-TOP PITCHE nin Buffer	ERPLANT	1993-12-02 Classification	MC Classification	LE n Clas	
NAI Priority Habitat Con Unaffected within Buffer NAI Element Occurrence Classification SARRACENIA LEUCOPHYLLA NAI Element Occurrence Classification CALAMOVILFA CURTISSII	es with es with Classifi CURTI	nin Boundary Classification WHITE-TOP PITCHE nin Buffer ication SS' SANDGRASS		1993-12-02 Classification 1993-10-31	MC Classification MC	LE Clas LT	
NAI Priority Habitat Con Unaffected within Buffer NAI Element Occurrence Classification SARRACENIA LEUCOPHYLLA NAI Element Occurrence Classification	es with	nin Boundary Classification WHITE-TOP PITCHE nin Buffer		1993-12-02 Classification 1993-10-31 1997-05-14	MC Classification MC N	LE n Clas	
NAI Priority Habitat Con Unaffected within Buffer NAI Element Occurrence Classification SARRACENIA LEUCOPHYLLA NAI Element Occurrence Classification CALAMOVILFA CURTISSII CROTALUS ADAMANTEUS	es with Classifi CURTI EASTE SPOOR	nin Boundary Classification WHITE-TOP PITCHE nin Buffer ication SS' SANDGRASS		1993-12-02 Classification 1993-10-31	MC Classification MC	LE Clas LT N	
NAI Priority Habitat Con Unaffected within Buffer NAI Element Occurrence Classification SARRACENIA LEUCOPHYLLA NAI Element Occurrence Classification CALAMOVILFA CURTISSII CROTALUS ADAMANTEUS DROSERA INTERMEDIA	es with Classifi CURTI EASTE SPOOR GOPHI	nin Boundary Classification WHITE-TOP PITCHE nin Buffer ication SS' SANDGRASS RN DIAMONDBACK N-LEAVED SUNDEW	RATTLESNAKE	1993-12-02 Classification 1993-10-31 1997-05-14 1993-12-03	MC Classification MC N N	LE Clas LT N LT	
NAI Priority Habitat Con Unaffected within Buffer NAI Element Occurrence Classification SARRACENIA LEUCOPHYLLA NAI Element Occurrence Classification CALAMOVILFA CURTISSII CROTALUS ADAMANTEUS DROSERA INTERMEDIA GOPHERUS POLYPHEMUS SARRACENIA LEUCOPHYLLA	es with Classifi CURTI EASTE SPOOR GOPHI	nin Boundary Classification WHITE-TOP PITCHE nin Buffer ication SS' SANDGRASS RN DIAMONDBACK N-LEAVED SUNDEW ER TORTOISE	RATTLESNAKE	1993-12-02 Classification 1993-10-31 1997-05-14 1993-12-03 1997-05-14	MC Classification MC N N N	Clas LT N LT LS	
NAI Priority Habitat Con Unaffected within Buffer NAI Element Occurrence Classification SARRACENIA LEUCOPHYLLA Classification CALAMOVILFA CURTISSII CROTALUS ADAMANTEUS DROSERA INTERMEDIA GOPHERUS POLYPHEMUS SARRACENIA LEUCOPHYLLA	es with Classifi CURTI EASTE SPOOR GOPHI	nin Boundary Classification WHITE-TOP PITCHE nin Buffer ication SS' SANDGRASS RN DIAMONDBACK N-LEAVED SUNDEW ER TORTOISE	RATTLESNAKE	1993-12-02 Classification 1993-10-31 1997-05-14 1993-12-03 1997-05-14	MC Classification MC N N N	Clas LT N LT LS	
NAI Priority Habitat Con Unaffected within Buffer NAI Element Occurrence Classification SARRACENIA LEUCOPHYLLA Classification Classification CALAMOVILFA CURTISSII CROTALUS ADAMANTEUS DROSERA INTERMEDIA GOPHERUS POLYPHEMUS SARRACENIA LEUCOPHYLLA SARRACENIA LEUCOPHYLLA	es with Classifi CURTI EASTE SPOOR GOPHI	nin Boundary Classification WHITE-TOP PITCHE nin Buffer ication SS' SANDGRASS RN DIAMONDBACK N-LEAVED SUNDEW ER TORTOISE	RATTLESNAKE	1993-12-02 Classification 1993-10-31 1997-05-14 1993-12-03 1997-05-14	MC Classification MC N N N	Clas LT N LT LS	
NAI Priority Habitat Con Unaffected within Buffer NAI Element Occurrence Classification SARRACENIA LEUCOPHYLLA Classification Classification CALAMOVILFA CURTISSII CROTALUS ADAMANTEUS DROSERA INTERMEDIA GOPHERUS POLYPHEMUS SARRACENIA LEUCOPHYLLA SARRACENIA LEUCOPHYLLA	es with Classifi CURTI EASTE SPOOR GOPHI	nin Boundary Classification WHITE-TOP PITCHE nin Buffer ication SS' SANDGRASS RN DIAMONDBACK N-LEAVED SUNDEW ER TORTOISE	RATTLESNAKE	1993-12-02 Classification 1993-10-31 1997-05-14 1993-12-03 1997-05-14	MC Classification MC N N N	Clas LT N LT LS	
NAI Priority Habitat Con Unaffected within Buffer NAI Element Occurrence Classification SARRACENIA LEUCOPHYLLA NAI Element Occurrence Classification CALAMOVILFA CURTISSII CROTALUS ADAMANTEUS DROSERA INTERMEDIA GOPHERUS POLYPHEMUS SARRACENIA LEUCOPHYLLA SARRACENIA LEUCOPHYLLA Unaffected within Boundary BIC Eagle Nests Unaffected within Buffer	es with Classifi CURTI EASTE SPOON GOPHI WHITE	nin Boundary Classification WHITE-TOP PITCHE nin Buffer ication SS' SANDGRASS RN DIAMONDBACK N-LEAVED SUNDEW ER TORTOISE	RATTLESNAKE	1993-12-02 Classification 1993-10-31 1997-05-14 1993-12-03 1997-05-14	MC Classification MC N N N	Clas LT N LT LS	
NAI Priority Habitat Con Unaffected within Buffer NAI Element Occurrence Classification SARRACENIA LEUCOPHYLLA Classification CALAMOVILFA CURTISSII CROTALUS ADAMANTEUS DROSERA INTERMEDIA GOPHERUS POLYPHEMUS SARRACENIA LEUCOPHYLLA SARRACENIA LEUCOPHYLLA BID Eagle Nests Unaffected within Boundary	es with Classifi CURTI EASTE SPOON GOPHI WHITE	nin Boundary Classification WHITE-TOP PITCHE nin Buffer ication SS' SANDGRASS RN DIAMONDBACK N-LEAVED SUNDEW ER TORTOISE	RATTLESNAKE	1993-12-02 Classification 1993-10-31 1997-05-14 1993-12-03 1997-05-14	MC Classification MC N N N	Clas LT N LT LS	ssificatio

Unaffected within Buffer					
Black Bear Nuisance Report	ts				
Unaffected within Boundary					
Black Bear Nuisance Report	ts				
Unaffected within Buffer					
WilsonMiller Species Obser	vations w	ithin Bounda	ry		
Classification	Classification	I	Classification	Classification	ı
WilsonMiller Species Obser	vations w	ithin Buffer			
Classification		Classification		Classification	Classification
Sarracenia leucophylla		White-top pitcher	plant	Ν	LE
Sarracenia psitticina		Parrot pitcher plan	nt	Ν	LT
FMRI 2002 Turtle Nesting Be	eaches				
Unaffected within Boundary					
FMRI 2002 Turtle Nesting Be	eaches				
Unaffected within Buffer					

Biodiversity Analyses within 1-mile Buffer, Lake Powell Headwaters Conservation Unit

December 11, 2003

Event Class = Generic Polygons Event Name = Lake Powell Headwaters Conservation Unit Entry Date = 2003/12/11/10:13:31 Entry User = user_id Buffer Distance = 5280.00 (feet) Boundary Area Analyzed = 911.58 (acres) Total Area Analyzed = 6941.81 (acres)

Biodiversity

NRCS Ecological Communities within Boundary

	Percent Area	Area
17, 21, 22,	61.75%	562.87 (acres)
4	7.81%	71.23 (acres)
4, 5	0.51%	4.68 (acres)
5	2.05%	18.73 (acres)
7	27.87%	254.06 (acres)
		Total Area = 911.58 (acres)

NRCS Ecological Communities within Buffer

chogical communico manni Banol		
	Percent Area	Area
17, 21, 22,	34.99%	2109.85 (acres)
18	0.55%	33.33 (acres)
21, 22	0.38%	22.62 (acres)
3	0.17%	10.41 (acres)
3, 7	1.34%	80.93 (acres)
4	9.50%	573.12 (acres)
4, 5	6.77%	408.47 (acres)
5	5.01%	302.15 (acres)
7	37.03%	2233.26 (acres)
7, 21	0.22%	13.50 (acres)
Disturbed	0.54%	32.70 (acres)
Water	3.48%	209.89 (acres)
		Total Area = 6030.23 (acres)

FWC SCHAs

Unaffected within Boundary

	FWC SCHAs within	Buffer
-		

	Percent Area	Area
1	0.25%	14.89 (acres)

Total Area = 6030.23 (acres)

F	WC Priority Wetlands within Boundary		
		Percent Area	Area
	1-3 species, upland habitat	57.73%	526.28 (acres)

							(acres)
Backgrou	und				8	3.02%	73.08 (acres)
					Total A	rea = 91	1.58 (acr
WC Pri	ority Wetlands within	Buffer					
						Percent Area	Area
1-3 spec	ies, upland habitat				5	52.93%	3191.8 (acres)
1-3 spec	ies, wetland habitat				2	22.95%	1384.1 (acres)
4-6 spec	ies, wetland habitat				c).74%	44.44 (acres)
Backgrou	und				1	9.32%	1165.0
			-	-			(acres) 30.23 (ac
latural	Communities Prioritie	s within Bounda	iry				,
			Percent Area		Area		
	0		53.07%		483.79 (acres	5)	
	128		46.93%		427.79 (acres	3)	
					Total A	rea = 91	1.58 (ac
latural	Communities Prioritie	s within Buffer				_	_
			Percent Area		Area		
	0		78.62%		4741.05 (acre		
	128		20.27%		1222.14 (acre		
	32		1.11%		67.04 (acres)		/
							(0.23)
NAI Pri	iority Habitat Conserv	ation Lands	_	_	I otal Ar	ea = 603	0.23 (ac
	iority Habitat Conserve	ation Lands			I otal Ar	ea = 603	0.23 (ac
Unaffecte	-				Total Ar	ea = 603	0.23 (ac
Unaffecto FNAI Pri	ed within Boundary				Iotal Ar	ea = 603	0.23 (ac
Unaffecto FNAI Pri Unaffecto	ed within Boundary iority Habitat Conserva				i otal Ar	ea = 603	0.23 (ac
Unaffecto FNAI Pri Unaffecto FNAI Ele	ed within Boundary iority Habitat Conserva ed within Buffer				I Otal An	ea = 603	0.23 (ac
Unaffecto FNAI Pri Unaffecto FNAI Ele Unaffecto	ed within Boundary iority Habitat Conserva ed within Buffer ement Occurrences	ation Lands			I Otal An	ea = 603	0.23 (ac
Unaffecto NAI Pri Unaffecto NAI Ele Unaffecto	ed within Boundary iority Habitat Conserva- ed within Buffer ement Occurrences ed within Boundary ement Occurrences wi	ation Lands		Classification	Classificatio		
Unaffecto TNAI Pri Unaffecto TNAI Ele Unaffecto TNAI Ele Classifica	ed within Boundary iority Habitat Conserva- ed within Buffer ement Occurrences ed within Boundary ement Occurrences wi	ation Lands ithin Buffer	PINE	Classification 1994-04-18			
Unaffector NAI Pri Unaffector NAI Ele Unaffector NAI Ele Classifica LUPINUS	ed within Boundary iority Habitat Conserva ed within Buffer ement Occurrences ed within Boundary ement Occurrences wi ation	ation Lands ithin Buffer Classification	PINE		Classificatio	n Cla	
Unaffector NAI Pri Unaffector NAI Ele Unaffector NAI Ele Classifica LUPINUS MESIC F	ed within Boundary iority Habitat Conserva- ed within Buffer ement Occurrences ed within Boundary ement Occurrences wi ation S WESTIANUS	ation Lands		1994-04-18	Classificatio	n Cla LT	ssificatio
Unaffector FNAI Pri Unaffector FNAI Ele Unaffector FNAI Ele Classifica LUPINUS MESIC F	ed within Boundary iority Habitat Conserva- ed within Buffer ement Occurrences ed within Boundary ement Occurrences within ation S WESTIANUS FLATWOODS	ation Lands		1994-04-18 1994-04-19	Classificatio MC N	n Cla LT N	
Unaffector Vnaffector Vnaffector Vnaffector Vnaffector Val Ele Classifica LUPINUS MESIC F POLYGO SCRUB	ed within Boundary iority Habitat Conserva- ed within Buffer ement Occurrences ed within Boundary ement Occurrences within ation S WESTIANUS FLATWOODS	ation Lands ithir Buffer Classification GULF COAST LUF ZZ LARGE-LEAVED		1994-04-18 1994-04-19 1994-04-18	Classification MC N MC	n Cla LT N LT	
Unaffector TNAI Pri Unaffector TNAI Ele Unaffector TNAI Ele Classifica LUPINUS MESIC F POLYGO SCRUB Bald Eag	ed within Boundary iority Habitat Conserva- ed within Buffer ement Occurrences ed within Boundary ement Occurrences within ation S WESTIANUS FLATWOODS DNELLA MACROPHYLLA	ation Lands ithir Buffer Classification GULF COAST LUF ZZ LARGE-LEAVED		1994-04-18 1994-04-19 1994-04-18	Classification MC N MC	n Cla LT N LT	
Unaffector Vnaffector	ed within Boundary iority Habitat Conserva- ed within Buffer ement Occurrences ed within Boundary ement Occurrences within ation S WESTIANUS FLATWOODS DNELLA MACROPHYLLA gle Nests	ation Lands ithir Buffer Classification GULF COAST LUF ZZ LARGE-LEAVED		1994-04-18 1994-04-19 1994-04-18	Classification MC N MC	n Cla LT N LT	
Unaffector NAI Pri Unaffector NAI Ele Unaffector NAI Ele Classifica LUPINUS MESIC F POLYGO SCRUB Bald Eag	ed within Boundary iority Habitat Conserva- ed within Buffer ement Occurrences ed within Boundary ement Occurrences within ation S WESTIANUS ELATWOODS DNELLA MACROPHYLLA gle Nests ed within Boundary	ation Lands ithir Buffer Classification GULF COAST LUF ZZ LARGE-LEAVED		1994-04-18 1994-04-19 1994-04-18	Classification MC N MC	n Cla LT N LT	
Unaffector TNAI Pri Unaffector Unaffector TNAI Ele Unaffector TNAI Ele Classifica LUPINUS MESIC F POLYGO SCRUB Bald Eag Unaffector Bald Eag	ed within Boundary iority Habitat Conserva- ed within Buffer ement Occurrences ed within Boundary ement Occurrences within ation S WESTIANUS FLATWOODS DNELLA MACROPHYLLA gle Nests ed within Boundary gle Nests	ation Lands ithir Buffer Classification GULF COAST LUF ZZ LARGE-LEAVED		1994-04-18 1994-04-19 1994-04-18	Classification MC N MC	n Cla LT N LT	
Unaffector TNAI Pri Unaffector TNAI Ele Unaffector TNAI Ele Classifica LUPINUS MESIC F POLYGO SCRUB Bald Eag Unaffector TAI Ele Classifica LUPINUS MESIC F POLYGO SCRUB	ed within Boundary iority Habitat Conserva- ed within Buffer ement Occurrences ed within Boundary ement Occurrences within ation S WESTIANUS ELATWOODS DNELLA MACROPHYLLA gle Nests ed within Boundary gle Nests ed within Boundary	ation Lands ithir Buffer Classification GULF COAST LUF ZZ LARGE-LEAVED		1994-04-18 1994-04-19 1994-04-18	Classification MC N MC	n Cla LT N LT	

Black Bear Nuisance Reports			
Unaffected within Boundary			
Black Bear Nuisance Reports			
Unaffected within Buffer			
WilsonMiller Species Observations			
Unaffected within Boundary			
WilsonMiller Species Observations within Buffer			
Classification	Classification	Classification	Classification
FMRI 2002 Turtle Nesting Beaches			
Unaffected within Boundary			
FMRI 2002 Turtle Nesting Beaches			
Unaffected within Buffer			