Environmental Resource Analysis: Resources-At-Risk Report

All Analyses (no Buffers), Breakfast Point Peninsula Conservation Unit January 6, 2004

Event Class = Generic Polygons
Event Name = Breakfast Point Peninsula Conservation Unit
Entry Date = 2004/01/06/09:57:24

Entry User = user_id Buffer Distance = 0 (feet) Boundary Area Analyzed = 2288.73 (acres)

General/Descriptive

NRCS Ecological Communities within Boundary

	Percent Area	Area
17, 21, 22,	2.95%	67.51 (acres)
18	75.05%	1717.62 (acres)
21, 22	0.16%	3.76 (acres)
3, 7	0.04%	0.88 (acres)
5	0.00%	0.03 (acres)
7	16.99%	388.82 (acres)
Water	4.81%	110.10 (acres)

Total Area = 2288.73 (acres)

NWFWMD Land Use (FLUCCS Level 3) within Boundary

	Percent Area	Area
1320	0.05%	1.04 (acres)
3200	0.83%	19.06 (acres)
3220	0.44%	10.16 (acres)
4100	12.99%	297.27 (acres)
4340	0.20%	4.55 (acres)
4410	4.45%	101.85 (acres)
4430	0.65%	14.81 (acres)
5100	0.68%	15.57 (acres)
5200	8.47%	193.88 (acres)
6410	1.70%	38.93 (acres)
6420	50.80%	1162.77 (acres)
6510	10.79%	247.06 (acres)
6900	0.02%	0.45 (acres)

Total Area = 2288.73 (acres)

NWI Wetlands within Boundary

Classification	Classification	Classification	Percent Area	Area
E	1	OW	78.82%	1803.95 (acres)
Р		FO	17.20%	393.73 (acres)
			T-4-1 A	- 0000 70 ()

				Percent	Area
				Area	1690
BAYVII	LOAMY SAND			73.86%	(acre
Chipley	sand, 0 to 5			0.00%	0.03 (acre
DIREGO	O MUCK			1.18%	27.09 (acre
LEON S	SAND			6.10%	139.6 (acre
MANDA	ARIN SAND			0.04%	0.88 (acre
PAMLIC	CO-DOROVAN COMPLEX			0.16%	3.76 (acre
POTTS	BURG SAND			10.89%	249.1 (acre
RUTLE	GE SAND			2.95%	67.51 (acre
Unclass	sified - Water			4.81%	110.
			Total	Area = 228	acre) 8.73 (a
ydric :	Status of Soils within Boundary				
		Percent Area	Area		
	NonHydric	4.81%	110.13 (ad	res)	
	Not Primary	17.03%	389.71 (ad	res)	
	Primary	78.16%	1788.89 (a	1788.89 (acres)	
			Total	Area = 228	8.73 (a
stimat	tion of Corps Jurisdiction within				
		Percent Area	Area		
	Upland	13.33%	304.99 (ad		
	50% Waterward Not Primary	8.52%	194.86 (ac		
_	Primary	78.16%	1788.89 (a		0.70 (
	/ Hydric Soils with Timber Cove		Total	Area = 228	8.73 (a
rimary					
_	eted within Boundary				
Unaffec	•	ydric Soils with Timber wi	thin Boundary		
Unaffec	ted within Boundary	ydric Soils with Timber wi	thin Boundary		
Unaffec	ted within Boundary			s)	
Unaffec	ercent Waterward Not-Primary H Unplanted	Percent Area	Area 0.58 (acres	s) Area = 228	8.73 (a
Unaffec	ercent Waterward Not-Primary H	Percent Area	Area 0.58 (acres		8.73 (a
Unaffec	ercent Waterward Not-Primary H Unplanted	Percent Area	Area 0.58 (acres		8.73 (<i>ɛ</i>
Unaffec	ercent Waterward Not-Primary H Unplanted Cover within Boundary	Percent Area 0.03% Percent Area	Area 0.58 (acres Total Area 0.00 (acres	Area = 228	8.73 (a
Unaffec	ercent Waterward Not-Primary H Unplanted Cover within Boundary Non Joe Land	Percent Area 0.03%	Area 0.58 (acres Total Area 0.00 (acres 0.57 (acres	Area = 228	8.73 (a
Unaffec	ercent Waterward Not-Primary H Unplanted Cover within Boundary	Percent Area 0.03% Percent Area	Area 0.58 (acres Total Area 0.00 (acres 0.57 (acres 2.41 (acres	Area = 228	
Unaffectifty Pe	cted within Boundary Percent Waterward Not-Primary H Unplanted Cover within Boundary Non Joe Land Unplanted	Percent Area 0.03% Percent Area 0.02%	Area 0.58 (acres Total Area 0.00 (acres 0.57 (acres 2.41 (acres	Area = 228	
Unaffectifty Periods imber	cted within Boundary Procent Waterward Not-Primary H Unplanted Cover within Boundary Non Joe Land Unplanted Al Significance	Percent Area 0.03% Percent Area 0.02% 0.11%	Area 0.58 (acres Total Area 0.00 (acres 0.57 (acres 2.41 (acres	Area = 228	
Unaffectifty Periods imber	cted within Boundary Percent Waterward Not-Primary H Unplanted Cover within Boundary Non Joe Land Unplanted	Percent Area 0.03% Percent Area 0.02% 0.11%	Area 0.58 (acres Total Area 0.00 (acres 0.57 (acres 2.41 (acres Total	Area = 228	
Unaffectifty Periods imber	cted within Boundary Procent Waterward Not-Primary H Unplanted Cover within Boundary Non Joe Land Unplanted Al Significance	Percent Area 0.03% Percent Area 0.02% 0.11%	Area 0.58 (acres Total Area 0.00 (acres 0.57 (acres 2.41 (acres	s) s) Area = 228 s) Area = 228	

tecre	ational Trails		
Unaff	ected within Boundary		
Florid	a Managed Lands		
Unaff	ected within Boundary		
NAI I	Priority Habitat Conservation	Lands	
Unaff	ected within Boundary		
CARL	Projects		
Unaff	ected within Boundary		
IRCS	Ecological Communities wit	hin Boundary	
		Percent Area	Area
	17, 21, 22,	2.95%	67.51 (acres)
	18	75.05%	1717.62 (acres)
	21, 22	0.16%	3.76 (acres)
	3, 7	0.04%	0.88 (acres)
	5	0.00%	0.03 (acres)
	7	16.99%	388.82 (acres)
	Water	4.81%	110.10 (acres)
	valor	1.0170	110.10 (46/63)
NAI I	Natural Communities Prioritie	es within Boundary	Total Area = 2288.73 (a
NAI I			
NAI I		es within Boundary	Total Area = 2288.73 (a
NAI I	Natural Communities Prioritie	es within Boundary Percent Area	Total Area = 2288.73 (a
NAI I	Natural Communities Prioritie	Percent Area 77.26%	Total Area = 2288.73 (additional form) Area 1768.23 (acres) 510.57 (acres) 9.92 (acres)
	Natural Communities Priorities 0 128 32	Percent Area 77.26% 22.31% 0.43%	Total Area = 2288.73 (additional form) Area 1768.23 (acres) 510.57 (acres) 9.92 (acres)
	Natural Communities Prioritie 0 128	Percent Area 77.26% 22.31% 0.43%	Total Area = 2288.73 (a Area 1768.23 (acres) 510.57 (acres) 9.92 (acres) Total Area = 2288.73 (a
	Natural Communities Priorities 0 128 32 Coast Priorities within Bound	Percent Area 77.26% 22.31% 0.43% Percent Area	Total Area = 2288.73 (and Area Area 1768.23 (acres) 510.57 (acres) 9.92 (acres) Total Area = 2288.73 (and Area)
	Natural Communities Priorities 0 128 32 Coast Priorities within Bound	Percent Area 77.26% 22.31% 0.43% Percent Area 49.82%	Total Area = 2288.73 (and Area 1768.23 (acres) 510.57 (acres) 9.92 (acres) Total Area = 2288.73 (and Area 1140.29 (acres)
	Natural Communities Priorities 0 128 32 Coast Priorities within Bound 0 1	Percent Area 77.26% 22.31% 0.43% Percent Area 49.82% 49.76%	Total Area = 2288.73 (additional form) Area 1768.23 (acres) 510.57 (acres) 9.92 (acres) Total Area = 2288.73 (additional form) Area 1140.29 (acres) 1138.94 (acres)
	Natural Communities Priorities 0 128 32 Coast Priorities within Bound	Percent Area 77.26% 22.31% 0.43% Percent Area 49.82%	Total Area = 2288.73 (additional form) Area 1768.23 (acres) 510.57 (acres) 9.92 (acres) Total Area = 2288.73 (additional form) Area 1140.29 (acres) 1138.94 (acres) 9.50 (acres)
·NAI (Natural Communities Priorities 0 128 32 Coast Priorities within Bound 0 1	Percent Area 77.26% 22.31% 0.43% Percent Area 49.82% 49.76% 0.41%	Total Area = 2288.73 (additional form) Area 1768.23 (acres) 510.57 (acres) 9.92 (acres) Total Area = 2288.73 (additional form) Area 1140.29 (acres) 1138.94 (acres) 9.50 (acres)
·NAI (Natural Communities Priorities 0 128 32 Coast Priorities within Bound 0 1	Percent Area 77.26% 22.31% 0.43% Percent Area 49.82% 49.76% 0.41%	Total Area = 2288.73 (additional form) Area 1768.23 (acres) 510.57 (acres) 9.92 (acres) Total Area = 2288.73 (additional form) Area 1140.29 (acres) 1138.94 (acres) 9.50 (acres)
·NAI (Natural Communities Priorities 0 128 32 Coast Priorities within Bound 0 1	Percent Area 77.26% 22.31% 0.43% Percent Area 49.82% 49.76% 0.41%	Total Area = 2288.73 (and Area 1768.23 (acres) 510.57 (acres) 9.92 (acres) Total Area = 2288.73 (and Area 1140.29 (acres) 1138.94 (acres) 9.50 (acres) Total Area = 2288.73 (and Area)
FNAI (Natural Communities Priorities 0 128 32 Coast Priorities within Bound 0 1 2 Seagrass Beds within Bound	Percent Area 77.26% 22.31% 0.43% Percent Area 49.82% 49.76% 0.41% Percent Area	Total Area = 2288.73 (additional form) Area 1768.23 (acres) 510.57 (acres) 9.92 (acres) Total Area = 2288.73 (additional form) Area 1140.29 (acres) 1138.94 (acres) 9.50 (acres) Total Area = 2288.73 (additional form) Area Area
FNAI (Natural Communities Priorities 0 128 32 Coast Priorities within Bound 0 1 2 Seagrass Beds within Bound EST	Percent Area 77.26% 22.31% 0.43% Percent Area 49.82% 49.76% 0.41% Percent Area 8.38%	Total Area = 2288.73 (acres) Area 1768.23 (acres) 510.57 (acres) 9.92 (acres) Total Area = 2288.73 (acres) Area 1140.29 (acres) 1138.94 (acres) 9.50 (acres) Total Area = 2288.73 (acres) Area 191.76 (acres)

Biodiversity

	Percent Area	Area
17, 21, 22,	2.95%	67.51 (acres)
18	75.05%	1717.62 (acres)

	21, 22		0.16%	3.76 (acres	s)	
	3, 7		0.04%	0.88 (acres	s)	
	5		0.00%	0.03 (acres	s)	
	7		16.99%	388.82 (ac	388.82 (acres)	
	Water		4.81%	110.10 (ac	cres)	
				Total	I Area = 228	88.73 (ac
-wc sc	HAs within Bounda	ry				
			Percent Area	Area		
	0		0.15%	3.38 (acres	,	
	1		17.82%	407.87 (ac		
EWC Dri	iority Wetlands with	in Poundary		Total	I Area = 228	88.73 (ac
WCFII	ionity wetlands with	III Boundary			Percent	
					Area	Area
1-3 spec	eies, upland habitat				5.32%	121.74 (acres)
1-3 spec	ies, wetland habitat				11.63%	266.20 (acres)
4-6 spec	ies, wetland habitat				0.26%	5.90
. 0 0000					0.2076	
Backgro					15.33%	(acres)
				Total		(acres) 350.77 (acres)
Backgro		ties within Boun	dary	Total	15.33%	(acres) 350.77 (acres)
Backgro	und	ties within Boun	dary Percent Area	Total Area	15.33%	(acres) 350.77 (acres)
Backgro	und	ties within Boun			15.33% I Area = 228	(acres) 350.77 (acres)
Backgro	Communities Priori	ties within Boun	Percent Area	Area	15.33% I Area = 228	(acres) 350.77 (acres)
Backgro	Communities Priori	ties within Boun	Percent Area 77.26%	Area 1768.23 (a 510.57 (ac 9.92 (acres	15.33% I Area = 228 acres) eres)	(acres) 350.77 (acres) 8.73 (acr
Backgro	Communities Priori 0 128 32		Percent Area 77.26% 22.31%	Area 1768.23 (a 510.57 (ac 9.92 (acres	15.33% I Area = 228 acres)	(acres) 350.77 (acres) 8.73 (acr
Backgro	Communities Priorit 0 128 32 iority Habitat Conse		Percent Area 77.26% 22.31%	Area 1768.23 (a 510.57 (ac 9.92 (acres	15.33% I Area = 228 acres) eres)	(acres) 350.77 (acres) 8.73 (acr
Background Hatural	Communities Priori 0 128 32 iority Habitat Conse		Percent Area 77.26% 22.31%	Area 1768.23 (a 510.57 (ac 9.92 (acres	15.33% I Area = 228 acres) eres)	(acres) 350.77 (acres) 8.73 (acr
Background	Communities Priorie 0 128 32 iority Habitat Conse		Percent Area 77.26% 22.31%	Area 1768.23 (a 510.57 (ac 9.92 (acres	15.33% I Area = 228 acres) eres)	(acres) 350.77 (acres) 8.73 (acr
Background	Communities Prioring 0 128 32 iority Habitat Conse ed within Boundary ement Occurrences ed within Boundary		Percent Area 77.26% 22.31%	Area 1768.23 (a 510.57 (ac 9.92 (acres	15.33% I Area = 228 acres) eres)	(acres) 350.77 (acres) 8.73 (acr
Background	Communities Prioric 0 128 32 iority Habitat Conse ed within Boundary ement Occurrences ed within Boundary gle Nests		Percent Area 77.26% 22.31%	Area 1768.23 (a 510.57 (ac 9.92 (acres	15.33% I Area = 228 acres) eres)	(acres) 350.77 (acres) 8.73 (acr
FNAI Pri Unaffect Bald Ea	Communities Priorit 0 128 32 iority Habitat Conse ed within Boundary ement Occurrences ed within Boundary gle Nests ed within Boundary		Percent Area 77.26% 22.31%	Area 1768.23 (a 510.57 (ac 9.92 (acres	15.33% I Area = 228 acres) eres)	(acres) 350.77 (acres) 8.73 (acr
FNAI Pri Unaffect Bald Eag Unaffect FWC Bla	communities Prioring 0 128 32 iority Habitat Consected within Boundary ement Occurrences ed within Boundary gle Nests ed within Boundary ack Bear Road Kills		Percent Area 77.26% 22.31%	Area 1768.23 (a 510.57 (ac 9.92 (acres	15.33% I Area = 228 acres) eres)	(acres) 350.77 (acres) 8.73 (acr
FNAI Pri Unaffect FNAI Ele Unaffect Bald Eag Unaffect FWC Bla	Communities Priorie 0 128 32 iority Habitat Conse ed within Boundary ement Occurrences ed within Boundary gle Nests ed within Boundary ack Bear Road Kills ed within Boundary	rvation Lands	Percent Area 77.26% 22.31%	Area 1768.23 (a 510.57 (ac 9.92 (acres	15.33% I Area = 228 acres) eres)	(acres) 350.77 (acres) 8.73 (acr
FNAI Pri Unaffect Bald Ea Unaffect FWC Bla Unaffect Black Be	Communities Prioring 0 128 32 iority Habitat Conseque within Boundary ement Occurrences ed within Boundary gle Nests ed within Boundary ack Bear Road Kills ed within Boundary ear Nuisance Report	rvation Lands	Percent Area 77.26% 22.31%	Area 1768.23 (a 510.57 (ac 9.92 (acres	15.33% I Area = 228 acres) eres)	(acres) 350.77 (acres) 8.73 (acr
FNAI Pri Unaffect Bald Eag Unaffect FWC Bla Unaffect Black Bo	Communities Prioring 0 128 32 iority Habitat Consect within Boundary ement Occurrences ed within Boundary gle Nests ed within Boundary ack Bear Road Kills ed within Boundary ear Nuisance Report ed within Boundary	rvation Lands	Percent Area 77.26% 22.31% 0.43%	Area 1768.23 (a 510.57 (ac 9.92 (acres	15.33% I Area = 228 acres) eres)	(acres) 350.77 (acres) 8.73 (acr
FNAI Pri Unaffect Bald Eag Unaffect FWC Bla Unaffect Black Bo	Communities Prioring 0 128 32 iority Habitat Conseque within Boundary ement Occurrences ed within Boundary gle Nests ed within Boundary ack Bear Road Kills ed within Boundary ear Nuisance Report	rvation Lands	Percent Area 77.26% 22.31% 0.43%	Area 1768.23 (a 510.57 (ac 9.92 (acres	15.33% I Area = 228 acres) eres)	(acres) 350.77 (acres) 8.73 (acr
FNAI Pri Unaffect FNAI Ele Unaffect Bald Ea Unaffect Unaffect Unaffect Unaffect Unaffect Unaffect Unaffect Unaffect	Communities Prioring 0 128 32 iority Habitat Consect within Boundary ement Occurrences ed within Boundary gle Nests ed within Boundary ack Bear Road Kills ed within Boundary ear Nuisance Report ed within Boundary	rvation Lands	Percent Area 77.26% 22.31% 0.43%	Area 1768.23 (a 510.57 (ac 9.92 (acres	15.33% I Area = 228 acres) eres) I Area = 228	(acres) 350.77 (acres) 8.73 (acr
FNAI Pri Unaffect FNAI Ele Unaffect FWC Bla Unaffect Unaffect Unaffect VilsonN	Communities Prioring 0 128 32 iority Habitat Consequed within Boundary ement Occurrences ed within Boundary gle Nests ed within Boundary ack Bear Road Kills ed within Boundary ear Nuisance Report ed within Boundary Miller Species Obser	rvation Lands ts	Percent Area 77.26% 22.31% 0.43%	Area 1768.23 (a 510.57 (ac 9.92 (acres Total	15.33% I Area = 228 acres) eres) I Area = 228	(acres) 350.77 (acres) 8.73 (acr

Water Quality

Outstanding Florida Waters

Unaffected within Boundary

2000 305(b) Basin Status Report within Boundary

Classification	Classification	Percent Area	Area
BASIN BAYOU		3.44%	78.77 (acres)
BOTHERATION BAYOU	Fair	14.69%	336.23 (acres)
DIRECT RUNOFF TO BAY		43.96%	1006.02 (acres)
HARRISON BAYOU		15.97%	365.42 (acres)
ST. ANDREWS BAY (N)	Good	0.18%	4.11 (acres)
UNNAMED BAYOU		3.95%	90.31 (acres)
WEST BAY	Good	11.74%	268.58 (acres)
WOODLAWN CANAL	Good	6.09%	139.28 (acres)

Total Area = 2288.73 (acres)

1998 305(b) Basin Status Report within Boundary

Classification	Classification	Classification	Classification	Percent Area	Area
				67.47%	1544.26 (acres)
BOTHERATION BAYOU	GOOD		LOW	14.78%	338.38 (acres)
DIRECT RUNOFF TO BAY	FAIR		LOW	1.18%	26.98 (acres)
ST. ANDREWS BAY (N)	GOOD	EXCELLENT	HIGH	0.14%	3.14 (acres)
WEST BAY	GOOD	EXCELLENT	HIGH	10.19%	233.17 (acres)
WOODLAWN CANAL	GOOD	GOOD	HIGH	6.24%	142.81 (acres)

Total Area = 2288.73 (acres)

1996 305(b) Basin Status Report within Boundary

Classification	Classification	Classification	Percent Area	Area
BASIN BAYOU			3.62%	82.92 (acres)
BOTHERATION BAYOU			14.78%	338.38 (acres)
DIRECT RUNOFF TO BAY			44.97%	1029.35 (acres)
HARRISON BAYOU			16.10%	368.40 (acres)
ST. ANDREWS BAY (N)	FULLY	2	0.14%	3.14 (acres)
UNNAMED BAYOU			3.96%	90.55 (acres)
WEST BAY	FULLY	2	10.19%	233.17 (acres)
WOODLAWN CANAL	FULLY	3	6.24%	142.81 (acres)

Total Area = 2288.73 (acres)

1998 303(d) Listing -- Impaired Waters List

Unaffected within Boundary

NWI within Boundary

Classification	Classification	Classification	Classification	Percent Area	Area
E	1	OW		78.82%	1803.95 (acres)
P		FO	4	17.20%	393.73 (acres)
				Total Area =	2288.73 (acres)

		Percent Area	Area
	Upland	13.33%	304.99 (acres)
	50% Waterward Not Primary	8.52%	194.86 (acres)
	Primary	78.16%	1788.89 (acres)
			Total Area = 2288.73 (ac
Sprin			
	fected within Boundary		
	noles		
	fected within Boundary		
Priva	te Wells		
Unaf	fected within Boundary		
Black	water Areas within Boundary		
		Percent Area	Area
		0.63%	14.32 (acres)
	0	95.08%	2176.05 (acres)
	1	2.95%	67.51 (acres)
	2	1.35%	30.85 (acres)
			Total Area = 2288.73 (ad
/litiga	ation Drainage Basins within Bou	ndary	
			Percent Area
West	t Bay Mitigation		Area Area 83 13% 1902.
Wes	t Bay Mitigation		Area Area 83.13% 1902.7 (acres
	t Bay Mitigation age Basins within Boundary		Area Area 83.13% 1902.7 (acres
		Percent Area	Area Area 83.13% 1902.1
		Percent Area 3.62%	Area Area 83.13% 1902.1 (acres Total Area = 2288.73 (ac
	age Basins within Boundary		Area 83.13% 1902.: (acres Total Area = 2288.73 (acres
	age Basins within Boundary BASIN BAYOU	3.62%	Area 83.13% 1902. (acres) Total Area = 2288.73 (acres)
	BASIN BAYOU BOTHERATION BAYOU	3.62% 14.78%	Area 83.13% 1902.: (acres) Area 83.13% 294 (acres) 338.38 (acres)
	BASIN BAYOU BOTHERATION BAYOU DIRECT RUNOFF TO BAY	3.62% 14.78% 51.22%	Area 83.13% 1902.: (acres) Area 83.13% 2902.: (acres) Area 82.94 (acres) 338.38 (acres) 1172.18 (acres)
	BASIN BAYOU BOTHERATION BAYOU DIRECT RUNOFF TO BAY HARRISON BAYOU	3.62% 14.78% 51.22% 16.10%	Area 83.13% 1902.: (acres) Total Area = 2288.73 (acres) Area 82.94 (acres) 338.38 (acres) 1172.18 (acres) 368.43 (acres)
	BASIN BAYOU BOTHERATION BAYOU DIRECT RUNOFF TO BAY HARRISON BAYOU ST. ANDREWS BAY	3.62% 14.78% 51.22% 16.10% 10.32%	Area 83.13% 1902.7 (acres) Area 82.94 (acres) 338.38 (acres) 1172.18 (acres) 368.43 (acres) 236.27 (acres)
Drain	BASIN BAYOU BOTHERATION BAYOU DIRECT RUNOFF TO BAY HARRISON BAYOU ST. ANDREWS BAY	3.62% 14.78% 51.22% 16.10% 10.32%	Area 83.13% 1902.: (acres) Area 82.94 (acres) 338.38 (acres) 1172.18 (acres) 368.43 (acres) 236.27 (acres) 90.52 (acres)
Orain	BASIN BAYOU BOTHERATION BAYOU DIRECT RUNOFF TO BAY HARRISON BAYOU ST. ANDREWS BAY UNNAMED BAYOU	3.62% 14.78% 51.22% 16.10% 10.32%	Area 83.13% 1902.: (acres) Area 82.94 (acres) 338.38 (acres) 1172.18 (acres) 368.43 (acres) 236.27 (acres) 90.52 (acres)
Orain Groui Unaf	BASIN BAYOU BOTHERATION BAYOU DIRECT RUNOFF TO BAY HARRISON BAYOU ST. ANDREWS BAY UNNAMED BAYOU	3.62% 14.78% 51.22% 16.10% 10.32% 3.96%	Area 83.13% 1902.7 (acres) Area 82.94 (acres) 338.38 (acres) 1172.18 (acres) 368.43 (acres) 236.27 (acres) 90.52 (acres)
Orain Orain Unaf	BASIN BAYOU BOTHERATION BAYOU DIRECT RUNOFF TO BAY HARRISON BAYOU ST. ANDREWS BAY UNNAMED BAYOU nd Water Contamination fected within Boundary nd Living Marine Resources	3.62% 14.78% 51.22% 16.10% 10.32% 3.96%	Area 83.13% 1902.: (acres) Area 82.94 (acres) 338.38 (acres) 1172.18 (acres) 368.43 (acres) 236.27 (acres) 90.52 (acres)
Orain Unaf	BASIN BAYOU BOTHERATION BAYOU DIRECT RUNOFF TO BAY HARRISON BAYOU ST. ANDREWS BAY UNNAMED BAYOU	3.62% 14.78% 51.22% 16.10% 10.32% 3.96%	Area 83.13% 1902.7 (acres) Area 82.94 (acres) 338.38 (acres) 1172.18 (acres) 368.43 (acres) 236.27 (acres) 90.52 (acres)
Orain Unaf	BASIN BAYOU BOTHERATION BAYOU DIRECT RUNOFF TO BAY HARRISON BAYOU ST. ANDREWS BAY UNNAMED BAYOU and Water Contamination fected within Boundary and Living Marine Resources Coast Priorities within Boundary	3.62% 14.78% 51.22% 16.10% 10.32% 3.96%	Area 83.13% 1902.7 (acres) Area 82.94 (acres) 338.38 (acres) 1172.18 (acres) 236.27 (acres) 90.52 (acres) Total Area = 2288.73 (acres) Area Area
Orain Unaf	BASIN BAYOU BOTHERATION BAYOU DIRECT RUNOFF TO BAY HARRISON BAYOU ST. ANDREWS BAY UNNAMED BAYOU Ind Water Contamination Ifected within Boundary Ind Living Marine Resources Coast Priorities within Boundary	3.62% 14.78% 51.22% 16.10% 10.32% 3.96% Percent Area 49.82%	Area 83.13% 1902.7 (acres) Area 82.94 (acres) 338.38 (acres) 1172.18 (acres) 236.27 (acres) 90.52 (acres) Total Area = 2288.73 (acres) Area Area 1140.29 (acres)
Orain Unaf	BASIN BAYOU BOTHERATION BAYOU DIRECT RUNOFF TO BAY HARRISON BAYOU ST. ANDREWS BAY UNNAMED BAYOU and Water Contamination fected within Boundary and Living Marine Resources Coast Priorities within Boundary	3.62% 14.78% 51.22% 16.10% 10.32% 3.96%	Area 83.13% 1902.7 (acres) Area 82.94 (acres) 338.38 (acres) 1172.18 (acres) 236.27 (acres) 90.52 (acres) Total Area = 2288.73 (acres) Area Area

FMRI 2002 Seagrass Beds within Boundary				
	Percent Area	Area		
EST	8.38%	191.76 (acres)		
LAND	91.41%	2092.06 (acres)		
PSG2	0.19%	4.42 (acres)		
PSG3	0.02%	0.50 (acres)		
		Total Area = 2288.73 (acres)		