

Region	Standard Protection			Total Protection			Standard Protection			No Protection		
	Baseline	50 cm	100 cm	200 cm	50 cm	100 cm	200 cm	50 cm	100 cm	200 cm		
Northeast												
Best Estimate (sq mi)	39	88	93	100	55	58	33	27	8	-67		
Best estimate (%)	7	15	16	17	9	10	6	5	1	-11		
Sampling Error (sq mi)	20	56	60	64	29	34	25	43	69	112		
Mid-Atlantic												
Best Estimate (sq mi)	-39	485	520	625	201	341	429	120	280	361		
Best estimate (%)	-5	65	70	84	27	46	58	16	38	48		
Sampling Error (sq mi)	87	197	200	208	273	238	247	270	232	241		
South Atlantic												
Best Estimate (sq mi)	59	2295	2422	2542	1438	1669	1812	1313	1516	1606		
Best estimate (%)	-2	60	64	67	38	44	48	24	40	42		
Sampling Error (sq mi)	201	526	506	510	516	558	621	517	473	656		
South/Gulf Coast of Florida Peninsula												
Best Estimate (sq mi)	-157	623	829	1020	92	157	165	63	122	120		
Best estimate (%)	-8	33	44	55	5	8	9	3	7	6		
Sampling Error (sq mi)	110	274	380	477	230	313	474	235	320	481		
Louisiana												
Best Estimate (sq mi)	2271	2450	3742	4758	2368	3732	4686	2354	3732	4685		
Best estimate (%)	52	56	85	99	54	85	99	54	85	99		
Sampling Error (sq mi)	421	338	735	882	385	735	902	385	735	902		
Florida Panhandle, Alabama, Mississippi, Texas												
Best Estimate (sq mi)	270	530	1031	1121	396	932	994	360	918	982		
Best estimate (%)	22	44	85	92	33	77	82	30	75	81		
Sampling Error (sq mi)	209	279	761	812	306	779	821	319	779	823		

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	Baseline	50 cm	100 cm	200 cm	50 cm	100 cm	200 cm	50 cm	100 cm	200 cm	50 cm	100 cm	200 cm
West Coast													
Best Estimate (sq mi)	-71	37	36	39	-286	-440	-651	-332	-518	-791			
Best estimate (%)	-111	58	56	61	-447	-688	-1017	-519	-809	-1236			
Sampling Error (sq mi)	44	22	21	23	202	282	336	209	280	371			
Southeast (original 11,735)													
Wetlands Lost:													
Best Estimate (sq mi)	2,325	5899	8024	9443	425596	6491	7647	4090	6289	7342			
Best estimate (%)	+20	50	68	80	37	55	65	35	54	63			
95% low (sq mi)	a	4408(37)	5535(47)	a	2783(24)	3976(34)	4722(40)	2563(22)	3572(30)	4379(37)			
95% high (sq mi)	a	7390(63)	10513(90)	a	5809(50)	9006(77)	10572(90)	5617(48)	8826(75)	10305(88)			
Wetlands Left: ^b													
Best Estimate (sq mi)	NC	NC	2843	2294	NC	NC	NC	NC	NC	NC			
Best estimate (%)	NC	NC	24	20	NC	NC	NC	NC	NC	NC			
95% low (sq mi)	NC	NC	779	848	NC	NC	NC	NC	NC	NC			
95% high (sq mi)	NC	NC	4907	3740	NC	NC	NC	NC	NC	NC			
United States (original 13,145)													
Wetlands Lost:													
Best Estimate (sq mi)	2255	6511	8673	10206	4263	6441	7423	3904	6046	6892			
Best estimate (%)	17	50	66	78	32	49	56	30	50	52			
95% low (sq mi)	1168(9)	4944(38)	a	a	2591(20)	3813(29)	4350(33)	2216(17)	3388(26)	3758(29)			
95% high (sq mi)	3341(25)	8077(61)	a	a	5934(45)	9068(69)	10495(80)	5592(43)	8703(66)	10025(76)			
Wetlands Left: ^b													
Best Estimate (sq mi)	NC	NC	4472	2897	NC	NC	NC	NC	NC	NC			
Best estimate (%)	NC	NC	34	22	NC	NC	NC	NC	NC	NC			
95% low (sq mi)	NC	NC	2302(18)	1302(10)	NC	NC	NC	NC	NC	NC			
95% high (sq mi)	NC	NC	6642(51)	4492(34)	NC	NC	NC	NC	NC	NC			

NC = Not calculated.

a = Confidence intervals not calculated for cases where sampling error exceeds best estimate.

b = Wetlands left only calculated for cases when sampling error exceeded best estimate for wetlands lost.

