

**Table 1. Land within One Meter above High Water by Intensity of Development along US Atlantic Coast**

State	Likelihood of Shore Protection High←-----→Low				Area		
	Percent of Dry Land, by Land Use Type <sup>1</sup>						
	Devel- oped (%)	Interme- diate (%)	Undev- eloped (%)	Conserv- ation (%)	Dry Land (km <sup>2</sup> )	Nontidal Wetlands (km <sup>2</sup> )	Tidal Wetland (km <sup>2</sup> )
MA	26	29	22	23	110	24	325
RI	36	11	48	5	8	1	29
CT	80	8	7	5	30	2	74
NY	73	18	4	6	165	10	149
NJ	66	15	12	7	275	172	980
PA	49	21	26	4	24	3	6
DE	27	26	23	24	126	32	357
MD	19	16	56	9	449	122	1116
DC	82	5	14	0	4	0	1
VA	39	22	32	7	365	148	1619
NC	28	14	55	3	1362	3050	1272
SC	28	21	41	10	341	272	2229
GA	27	16	23	34	133	349	1511
FL	65	10	12	13	1286	2125	3213
Total	42	15	33	9	4665	6314	12882

1. Calculated as the statewide area of a given land use category divided by the area of dry land in the study area. Percentages may not add up to 100% due to rounding.

Source: Titus et al. (2009), Environmental Research Letters, <http://papers.risingsea.net/ERL>  
Referring document: <http://risingsea.net/ERL>