

Table 2
Northeast Florida Future Land Use Subject To Sea
Level Rise (Acres)

Acreage								
<i>Likelihood Category</i>	Nassau	Duval	St. Johns	Flagler	Clay	Putnam	Square miles	% of study area
Protection Almost Certain	18160	42036	21433	10519	12661	8431	176	30%
Protection Likely	2336	4973	31004	4753	7226	6796	89	14%
Protection Unlikely	1628	5603	4628	147	5821	9368	42	7%
No Protection	5687	1585	1162	225	436	164	14	2%
Wetlands	33041	41993	43555	9380	1763	33024	254	47%

Percentage of Dry Land Protected							
<i>Likelihood Category</i>	Nassau	Duval	St. Johns	Flagler	Clay	Putnam	Northeast Florida
Protection Almost Certain	65.3	77.6	36.8	67.2	48.4	34.1	54.8
Protection Likely	8.4	9.2	53.2	30.4	27.6	27.4	27.7
Protection Unlikely	5.9	10.3	7.9	0.9	22.3	37.8	13.1
No Protection	20.4	2.9	2	1.4	1.7	0.7	4.4

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