

Table 10. Nature and causes of coastal wetland and deepwater habitat trends for Allins Cove.

Time Period	Wetland Type*	Change Type	Acreage	Causes	
1930s-50s	NVW	loss	2.9	coastal processes, filling (residential development)	
		gain	0.7	coastal processes	
		type change	1.0	coastal processes	
		no change	18.5	n/a	
	VW	loss	11.0	coastal processes, filling (golf course)	
		gain	0.6	coastal processes, unknown	
		type change	0.7	<u>Phragmites</u> , unknown	
		no change	69.0	n/a	
	CW	loss	1.0	coastal processes, unknown	
		gain	5.4	coastal processes	
		no change	20.7	n/a	
		no change	20.7	n/a	
1950s-90s	NVW	loss	1.0	coastal processes	
		gain	15.9	coastal processes, unknown	
		type change	2.2	coastal processes	
		no change	17.0	n/a	
	VW	loss	14.0	tidal restriction, filling (golf course, residential development), coastal processes	
		gain	4.1	coastal processes, <u>Phragmites</u> invasion	
		type change	6.9	ditching/ <u>Iva</u> succession, tidal restriction, <u>Phragmites</u> , unknown	
		no change	46.2	n/a	
		CW	loss	16.2	coastal processes, spoil deposition, <u>Phragmites</u> invasion
			no change	9.9	n/a

* NVW - nonvegetated wetland; VW - vegetated wetland; CW - coastal water (deepwater habitat); n/a - not applicable.