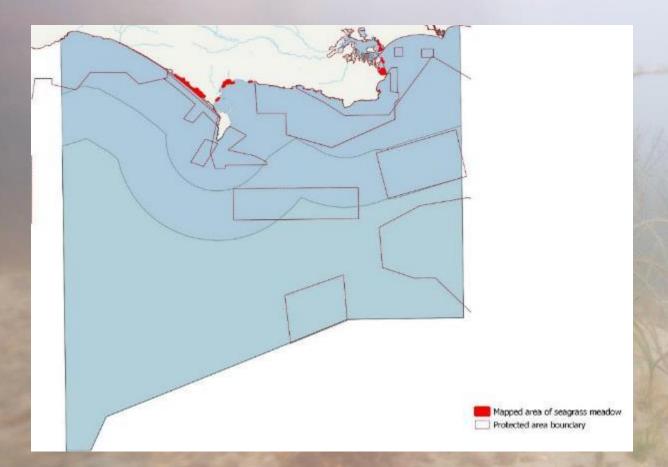


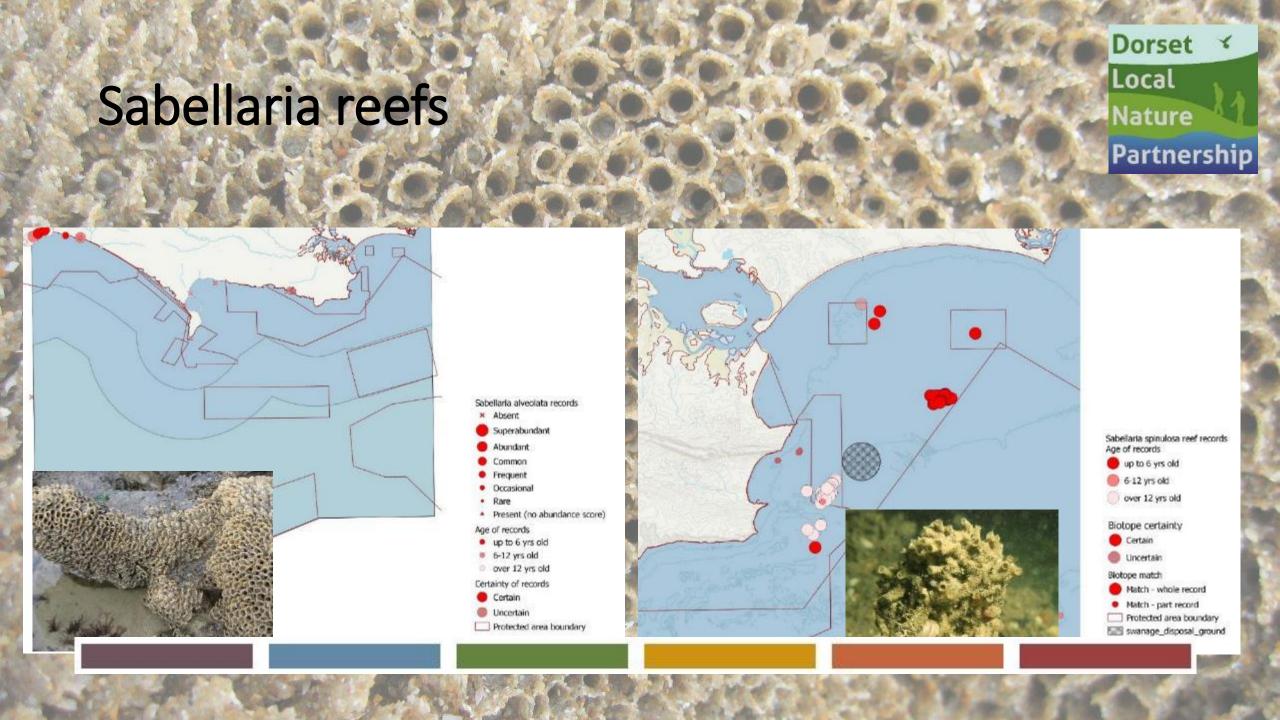
		FOCI/Priority Habitat occurring in Dorset	UK/Dorset Priority Habitat		ha
	Blue Mussel Beds	?	UK	Mussel beds on rock excluded from UK priority habitat – probably applies to most Dorset examples	
Mary Control	Estuarine rocky habitats	?	UK	Difficult to map, but probably present in Poole Harbour and Portland Harbour	
- Breezeway	Fragile sponge and anthozoan communities on subtidal rocky habitats	Yes	UK		
	Intertidal mudflats	Yes	UK		2049
	Intertidal underboulder communities	Yes	UK	The extent of boulders on the shore can often be determined from aerial photographs but ground-truthing is necessary to determine species richness	50?
í	Littoral chalk communities	Yes	UK		
	Maerl beds	Yes	UK		
	Sea-pen and burrowing megafauna communities	?	UK	Uncertainty over which mud biotope applies in Portland Harbour	
	Native oyster (Ostrea edulis) beds	No	UK	Individual oysters widespread, but not at sufficient density to form a bed	
	Peat and clay exposures	Yes	UK		

		FOCI/Priority Habitat	UK/Dorset		ha	
S		occurring in Dorset	Priority Habitat			
	Honeycomb worm (Sabellaria alveolata) reefs	Yes	UK			
	Ross worm (Sabellaria spinulosa) reefs	Yes	UK			
	Seagrass beds	Yes	UK		476	
	Sheltered muddy gravels	Yes	UK	Includes peacock worm "forests" in Poole Harbour		
	Subtidal chalk	Yes	UK			
	Tide-swept channels	?	UK			
	Ampelisca mats	Yes	Dorset			
	Brittlestar beds	Yes	Dorset			
	Neopentadactyla	Yes	Dorset			
	aggregations in maerl gravel					
	Black bream nesting sites	Yes	UK			

Seagrass beds



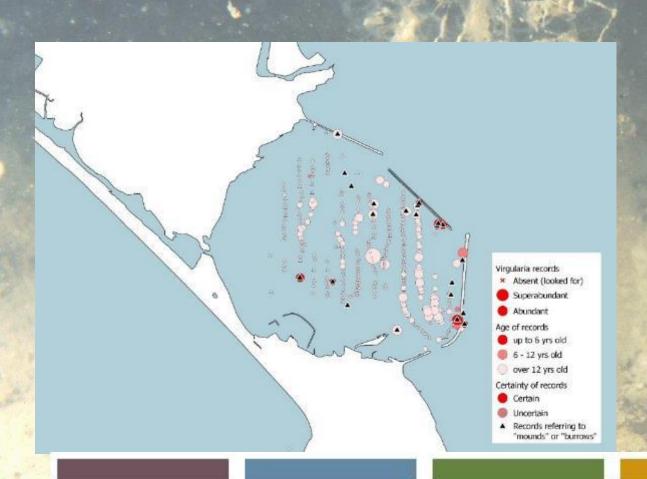




Dorset Local Intertidal underboulder communities Nature Partnership Records of Porcellana platycheles or Alpheus spp. Superabundant Abundant Common Frequent Occasional Present (no abundance score) Certainty of records Certain Uncertain Age of records up to 6 yrs old 6-12 yrs old Intertidal underboulder over 12 yrs old Protected area boundary Protected area boundary

Sea-pens and burrowing megafauna in fine mud





Native oyster beds



