



Angoon Ferry Terminal Modifications Environmental Information

Environmental Background

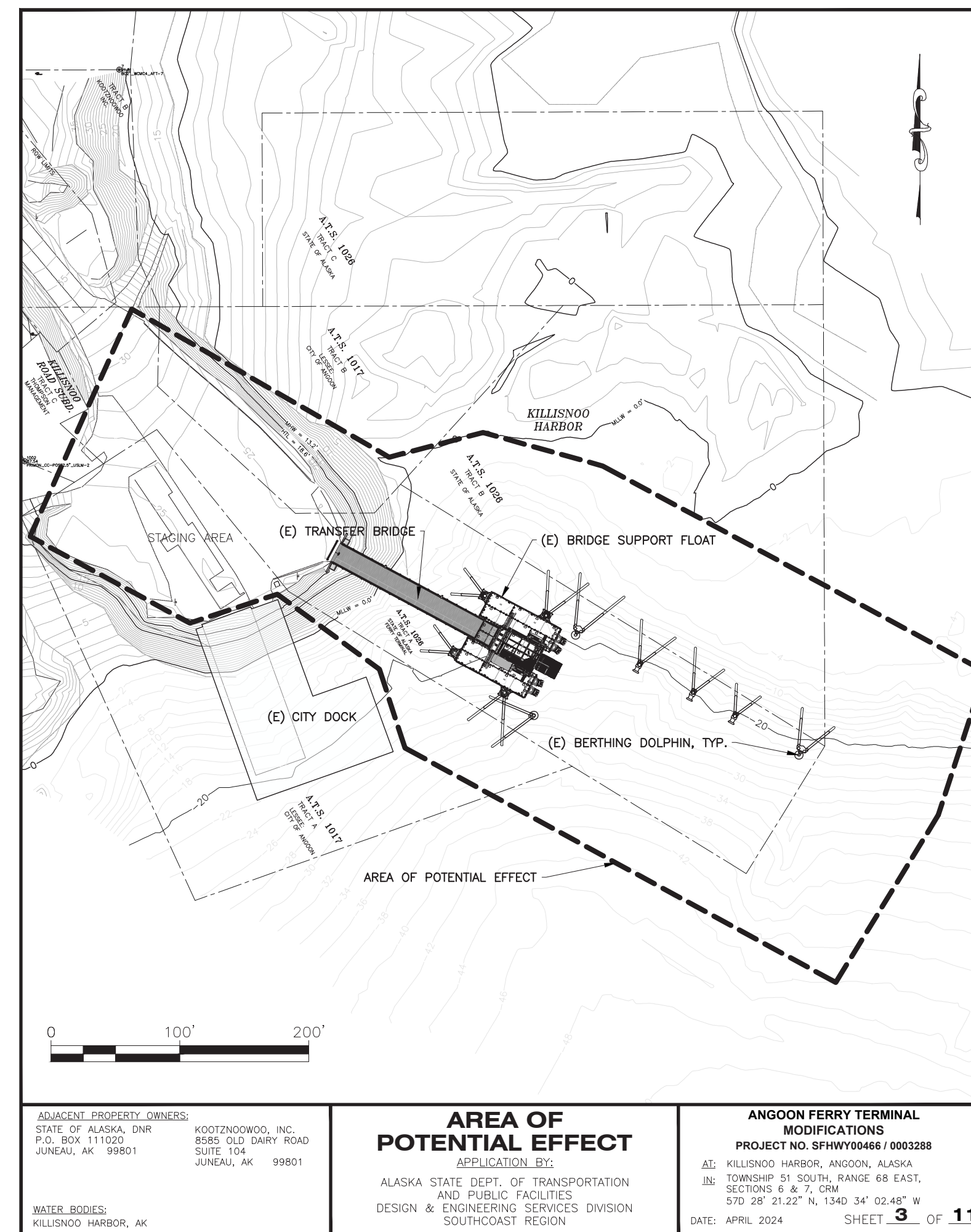
The Angoon Ferry Terminal is located in the Killisnoo Habor. The project would involve work in the marine environment temporarily impacting the intertidal and subtidal zone. Killisnoo Habor is designated as an Essential Fish Habitat (EFH) under the Magnuson-Stevens Fisheries and Conservation Management Act for two species of Pacific Salmon and Gulf of Alaska Groundfish. An intertidal and dive survey was performed during extreme low tide in July of 2024.

Planned Consultations

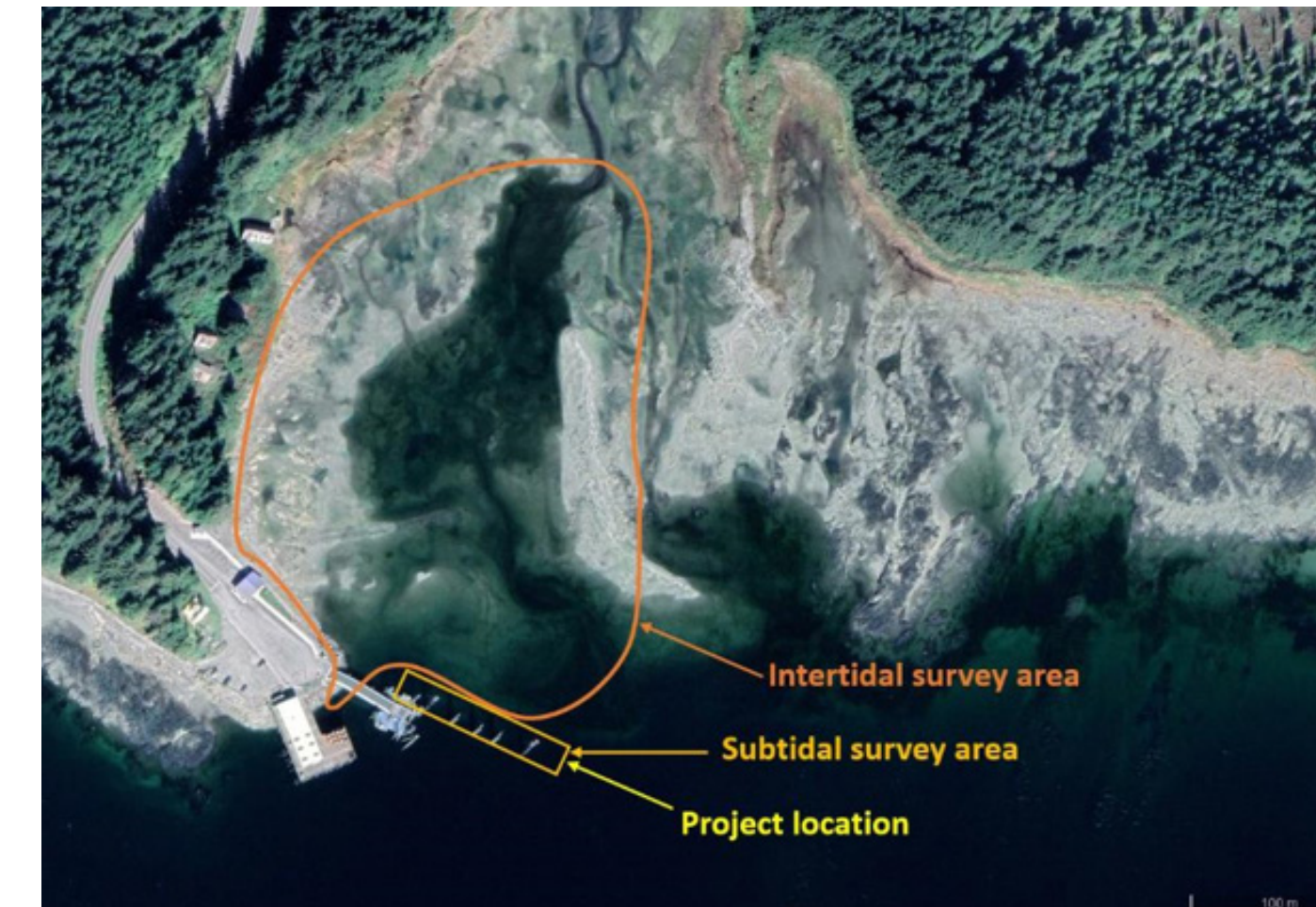
- » Section 7 of the Endangered Species Act with National Marine Fisheries Service (NMFS)
- » Incidental Harassment Authorization (IHA) with NMFS and U.S. Fish and Wildlife Service (USFWS) for sea otters
- » Essential Fish Habitat (EFH) Assessment with NMFS
- » Section 106 of the National Historic Preservation Act (NHPA)

Anticipated Permits

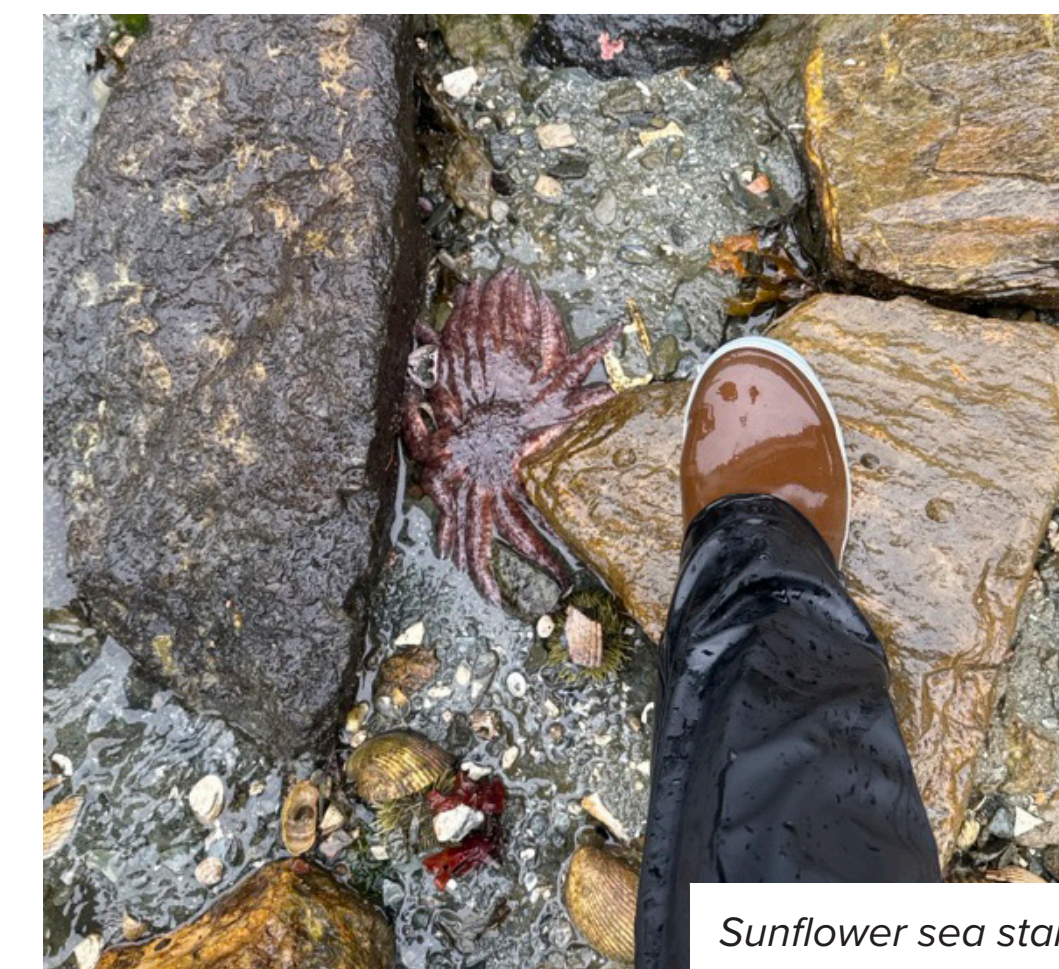
- » USFWS Eagle Permit
- » U.S. Army Corps of Engineers (USACE) Nationwide Permit
- » IHA from NMFS & USFWS



July 2024 Intertidal and Dive Survey Performed by Solstice Alaska Consulting, Inc.



Subtidal area at the Angoon Ferry Terminal



Sunflower sea star



Sunflower sea star



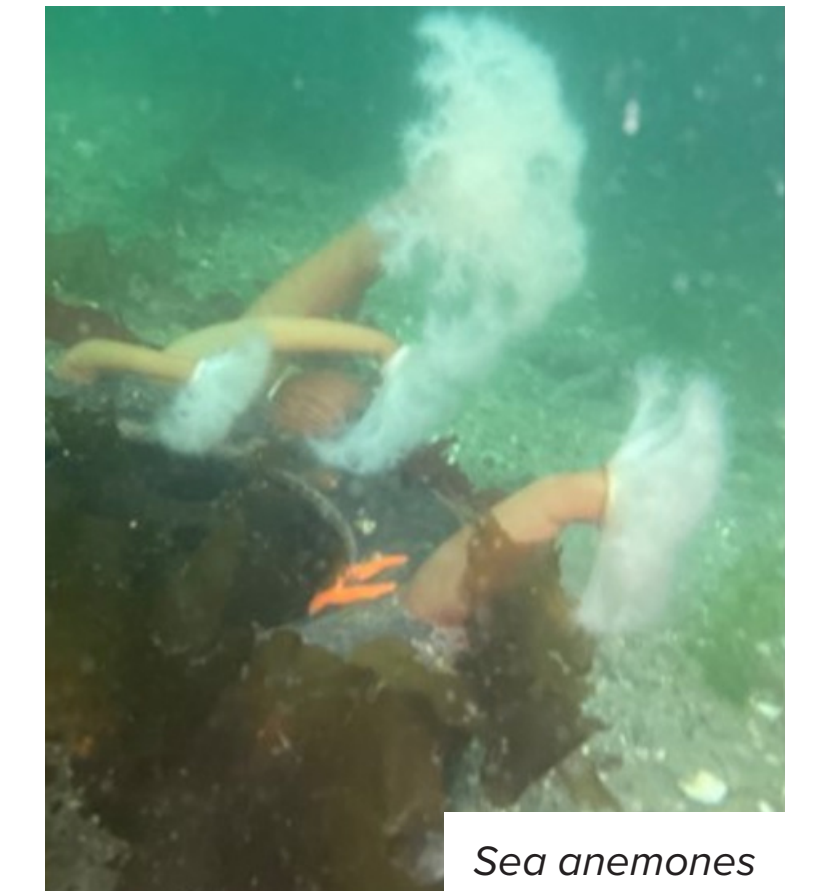
Sunflower sea star



Bull kelp on a berthing dolphin



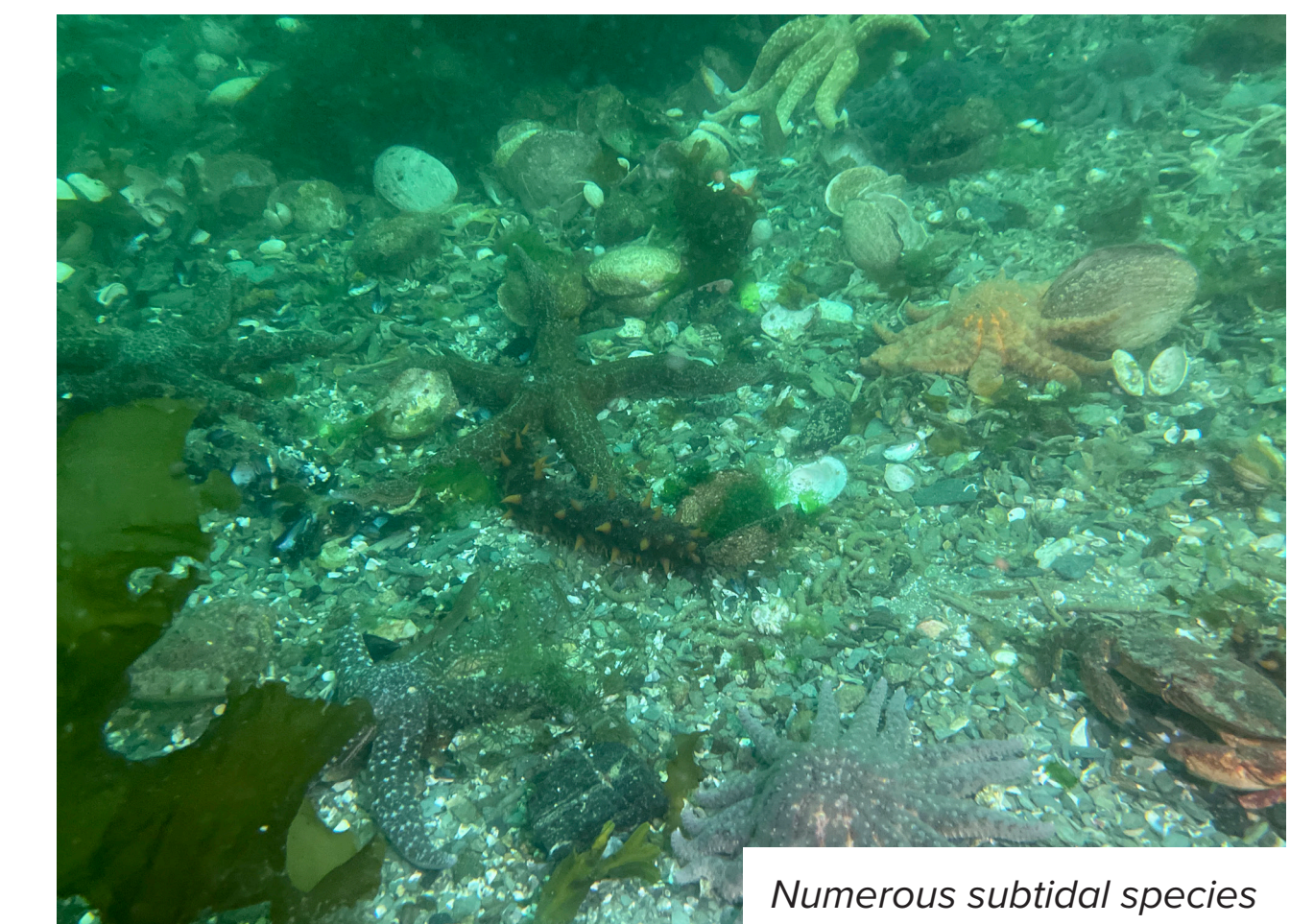
Brown algae



Sea anemones



Sunflower sea star



Numerous subtidal species

