



COOK INLET/ KENAI PENINSULA, ALASKA

SHORELINE TYPES

Sensitivity
↓

1 Exposed rocky shores

2 Exposed wave-cut platforms

3 Fine-grained sand beaches

4 Coarse-grained sand beaches

5 Exposed tidal flats

6 Mixed sand and gravel beaches

7 Gravel beaches

8 Sheltered rocky shores

9 Sheltered tidal flats

10 Marshes

BIOLOGICAL RESOURCES

MARINE MAMMALS

- Seals, sea lions, and otters
- Whales and dolphins

MARINE BIRDS

- Birds of prey
- Diving birds
- Seabirds
- Shorebirds
- Wading birds
- Waterfowl

SHELLFISH

- Bivalve molluscs
- Crabs
- Shrimp

FISHES

- Anadromous fishes
- Nonanadromous fishes

KEY TO WILDLIFE MARKERS

COLOR CODED = TYPES OF ORGANISMS

RANGE →

POINT LOCALITY →

DOTS = SEASONALITY

SLIMMER

SPRING

SUMMER

FALL

WINTER

16

SYMBOL = ECOLOGICAL TYPE

NUMBER = SPECIES (from regional lists)

SOCIOECONOMIC FEATURES

Parks

Marinas

Boat ramps

WATERFOWL NESTING AND STAGING AREAS ARE ASSOCIATED WITH COASTAL WETLANDS AND ARE GENERALLY CONFINED WITHIN THESE HABITATS

ILIAMNA (C-1), ALASKA
N5930-W15300/15X22.5

1958
MINOR REVISIONS 1976