

ADJOINS MAP #32

ADJOINS MAP #27

WATERFOWL STAGING AREA
SPRING, FALL

PRESENT IN NEARSHORE AREA

38,41, 100,104	53,62, 69,162, 160,161	172	41,47, 61,81
17,18, 20,21, 23,26, 124,162, 169	1,2,4, 6,16, 22,24, 25,27, 28,29, 30,32, 33,103, 158,197	78,77, 181	69,71, 72,189
7,66, 156	2	4,8, 9,28	

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SPRING, FALL

PRESENT IN NEARSHORE AREA

38,41, 100,104	53,62, 69,162, 160,161	172	41,47, 61,81
17,18, 20,21, 23,26, 124,162, 169	1,2,4, 6,16, 22,24, 25,27, 28,29, 30,32, 33,103, 158,197	78,77, 181	69,71, 72,189
7,66, 156	2	4,8, 9,28	

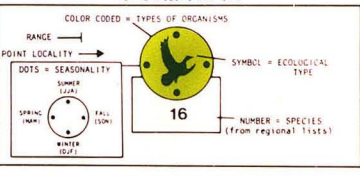
COOK INLET/
KENAI PENINSULA, ALASKA

SHORELINE TYPES

- 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 mollusks
 - Crabs
 - Shrimp
- FISHES
 - Anadromous fishes
 - Nonanadromous fishes



SOCIOECONOMIC FEATURES

- Parks
- Marinas
- Boat ramps

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TRUE NORTH
MAGNETIC NORTH
APPROXIMATE MEAN
DECLINATION, 1958

SCALE 1:63 360

1 0 3000 6000 9000 12000 15000 18000 21000 FEET

1 0 5 10 15 20 KILOMETERS

CONTOUR INTERVAL 100 FEET

DATUM IS MEAN SEA LEVEL

DEPTH CURVES AND SOUNDINGS IN FEET - DATUM IS MEAN LOWER LOW WATER

SHORELINE SHOWN REPRESENTS THE APPROXIMATE LINE OF MEAN HIGH WATER

THE MEAN RANGE OF TIDE IS APPROXIMATELY 12 FEET

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A FOLDER DESCRIBING TOPOGRAPHIC MAPS AND SYMBOLS IS AVAILABLE ON REQUEST

ADJOINS MAP #33

ESI MAP
#26

ILIAMNA (D-1), ALASKA
N5945-W15300/15X22.5

1958
MINOR REVISIONS 1972

Swamps, as portrayed, indicate only the wetter areas,
usually of low relief, as interpreted from aerial photographs