25 SQUARE MILES

25 SQUARE KILOMETERS~



LAND USE AND LAND COVER, 1975

EASTPORT, MAINE, UNITED STATES, NOVA SCOTIA, NEW BRUNSWICK, CANADA

1 URBAN OR BUILT-UP LAND

11 Residential

12 Commercial and services

14 Transportation, communications and utilities

and utilities

15 Industrial and commercial complexes

Mixed urban or built-up landOther urban or built-up land

2 AGRICULTURAL LAND

21 Cropland and pasture
22 Orchards, groves, vineyards, nurseries, and ornamental

horticultural areas
23 Confined feeding operations
24 Other agricultural land

3 RANGELAND

33 Mixed rangeland

31 Herbaceous rangeland32 Shrub and brush rangeland

4 FOREST LAND

41 Deciduous forest land

42 Evergreen forest land43 Mixed forest land

5 WATER

51 Streams and canals 52 Lakes

52 Lakes53 Reservoirs54 Bays and estuaries

6 WETLAND

Forested wetlandNonforested wetland

7 BARREN LAND

71 Dry salt flats

72 Beaches73 Sandy areas other than beaches

74 Bare exposed rocks75 Strip mines, quarries, and

76 Transitional areas
77 Mixed barren land

/ Mixed barren iar

8 TUNDRA

81 Shrub and brush tundra

82 Herbaceous tundra 83 Bare ground tundra 84 Wet tundra

85 Mixed tundra

9 PERENNIAL SNOW OR ICE

91 Perennial snowfields 92 Glaciers

For definitions of Level I and Level II categories see U.S. Geological Survey Professional Paper 964, A land use and land cover classification system for use with remote sensor data, 1976, by J. R. Anderson, E. E. Hardy, J. T. Roach, and R. E. Witmer.

The development of a geographic information system incorporating digital land use data is described in U.S. Geological Survey Professional Paper 1059, GIRAS: A geographic information retrieval and analysis system for handling land use and land cover data, 1977, by W. B. Mitchell, S. C. Guptill, K. E. Anderson, R. G. Fegeas, and C. A. Hallam.

Land use and land cover information compiled from source materials dated 1975.

Minimum mapping units are: 4 hectares (10 acres) for Level II categories 11–17, 23–24, 51–54, 75, and urban occurrences of 76; and 16 hectares (40 acres) for all other Level II categories.

For compilation specifications see U.S. Geological Survey Open-file report 77–555, Specifications for land use and land cover and associated maps, 1977, by G. L. Loelkes, Jr.

Compilation verified by field check.





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