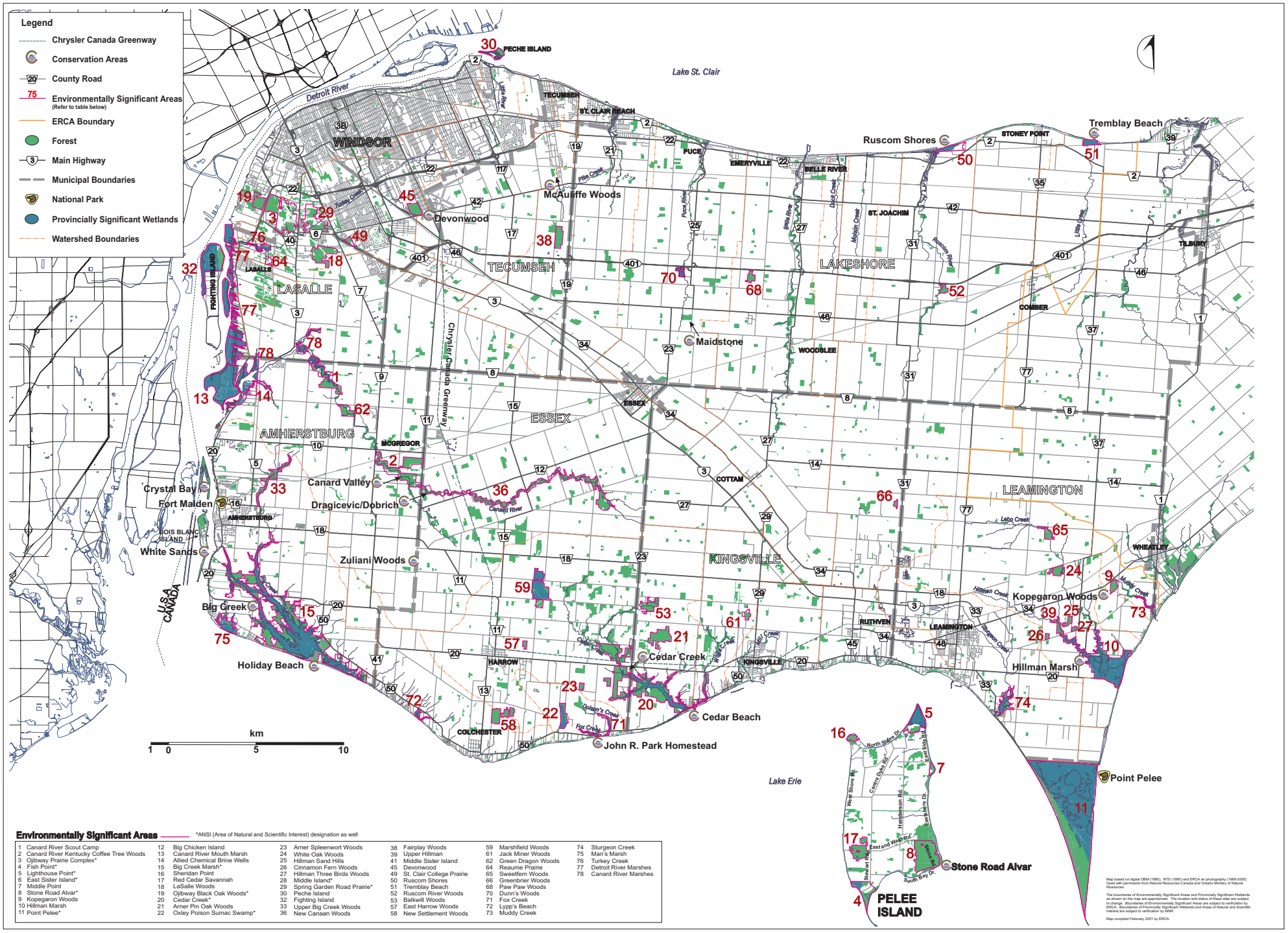
Essex Region Conservation Authority
Geographic Information Systems

Natural Areas Map of the Essex Region



Environmentally Significant Areas

*ANSI (Area of Natural and Scientific Interest) designation as well

1	Canard River Scout Camp	12	Big Chicken Island	23	Arner Spleenwort Woods	38	Fairplay Woods	59	Marshfield Woods	74	Sturgeon Creek
2	Canard River Kentucky Coffee Tree Woods	13	Canard River Mouth Marsh	24	White Oak Woods	39	Upper Hillman	61	Jack Miner Woods	75	Man's Marsh
3	Ojibway Prairie Complex*	14	Allied Chemical Brine Wells	25	Hillman Sand Hills	41	Middle Sister Island	62	Green Dragon Woods	76	Turkey Creek
4	Fish Point*	15	Big Creek Marsh*	26	Cinnamon Fern Woods	45	Devonwood	64	Reaume Prairie	77	Detroit River Marshes
5	Lighthouse Point*	16	Sheridan Point	27	Hillman Three Birds Woods	49	St. Clair College Prairie	65	Sweetfern Woods	78	Canard River Marshes
6	East Sister Island*	17	Red Cedar Savannah	28	Middle Island*	50	Ruscom Shores	66	Greenbrier Woods		
7	Middle Point	18	LaSalle Woods	29	Spring Garden Road Prairie*	51	Tremblay Beach	68	Paw Paw Woods		
8	Stone Road Alvar*	19	Ojibway Black Oak Woods*	30	Peche Island	52	Ruscom River Woods	70	Dunn's Woods		
9	Kopegaron Woods	20	Cedar Creek*	32	Fighting Island	53	Balkwill Woods	71	Fox Creek		
10	Hillman Marsh	21	Arner Pin Oak Woods	33	Upper Big Creek Woods	57	East Harrow Woods	72	Lypp's Beach		
11	Point Pelee*	22	Oxley Poison Sumac Swamp*	36	New Canaan Woods	58	New Settlement Woods	73	Muddy Creek		

Map based on digital OBM (1985), NTS (1990) and ERCA air photography (1989-2000). Used with permission from Natural Resources Canada and Ontario Ministry of Natural Resources.

The boundaries of Environmentally Significant Areas and Provincially Significant Wetlands as shown on the map are approximate. The location and status of these sites are subject to change. Boundaries of Environmentally Significant Areas are subject to verification by ERCA. Boundaries of Provincially Significant Wetlands and Areas of Natural and Scientific Interest are subject to verification by MNR.

Map compiled February 2001 by ERCA.