Appendix B Ottawa River Timeline

15 000 years ago	Continental glacier begins to melt.
13 000 years ago	Ottawa Valley is covered by an inland sea called the Champlain Sea.
10 000 years ago	Inland sea has receded.
8500 years ago	Earliest evidence of human presence along the Ottawa River watershed. Palaeo-Indian Period named for the people who made distinctive long and slender stone lance points.
6000 years ago	Known as Archaic Period, development of culture referred to as the eastern Laurentian Culture that coincides with first appearance of polished stone and copper tools. Ottawa River gradually drops to traditional level and forests of white pine become mixed forests of hemlock, pine and hardwoods.
2500 years ago	A new period in the Ottawa Valley begins with the appearance of modified tempered clay used to produce durable cooking and storage vessels. Known as the Woodland Period, it lasts until the arrival of Europeans, circa 1600 AD.
1535 AD	Jacques Cartier climbs Mount Royal and sees a great river extending towards the western horizon.
1608	Etienne Brulé is first European to explore Ottawa River.
1613	Samuel de Champlain travels up-river to vicinity of present-day Pembroke. Champlain meets Tessouat, Chief of the "Algoumequins" (Algonquins) on today's Morrison Island.
1615	Ottawa River is known as "Kit-chi-sippi" or Great River; later called "La Grande Rivière du Nord" by French explorers.
1647	Compagnie des Habitants allows 40 young men to trade privately with Native peoples provided they sell furs back to company.
1652	The Compagnie des Habitants trade policy is ignored; goods are traded where most profitable by men known as "les coureurs de bois".
1659	Radisson and Des Groseilliers travel up Ottawa River in search of new furtrading territories.
1670	British establish Hudson's Bay Company, a rival to French fur-trading operations in the North
1674	Francois de Laval, Bishop of Petra becomes seigneur of 25-league area called La Petite-Nation seigneury (near present-day Montebello QC).
1674	First seigneury in what is now Ontario, granted to Francois Provost at Pointe L'Orignal.
1686	Chevalier de Troyes and party of 100 men heads north from Mattawa into unexplored region of Lake Temiskaming.

1694	Sieur de Coulonge spends winter of 1694-95 near mouth of Coulonge River; establishes first European settlement in area.
1713	France signed the Treaty d'Utrecht, thus ceding the vast fur-rich territory of Rupert's Land to Britain
1720	Fort Temiscaminque constructed by French merchant.
1728	Last important military expedition sent up the Ottawa River by Government of New France. (Sent to stop harassment of French fur trading posts in Lake Michigan region).
1784	Mattawa House built by Nor'Westers at junction of Mattawa and Ottawa Rivers.
1793	Alexander Mackenzie, accompanied by Native guides and French Canadian voyageurs, completes the first recorded crossing of continental America by a European. The route from Old Port of Quebec, Quebec to Bella Coola, British Columbia, includes travel up Ottawa River to Mattawa River.
1800	Wrights Town established on north side of River below Chaudière Falls (present-day Gatineau).
1803	Joseph Papineau becomes new seigneur of La Petite-Nation seigneury. Manor House is now part of Chateau Montebello property.
1806	Philemon Wright builds square-timber raft; floats it down Ottawa River to Quebec City.
1816	Private companies build lock in western section of Vaudreuil canal providing controlled access to Ottawa River.
1818	Pointe Fortune Canal built opposite Carillon QC.
1821	Hudson Bay Company establishes Fort William at Lac des Allumettes. Nicholas Garry, Deputy Governor of Hudson Bay Company, travels up the Ottawa River on the way to Rupert's Land.
1825	Archibald McNab creates settlement near junction of Madawaska and Ottawa Rivers. Kinnell Lodge forms centre of development for present-day Arnprior.
1826	Lieutenant-Colonial John By ordered to build navigable waterway between the Ottawa River and Kingston.
1832	Rideau Canal complete.
1833	Lady Colborne is first steamboat on Upper Ottawa, servicing between Aylmer and Chats Falls.
1836	First canal system along Ottawa consists of Grenville Canal, Chute à Blondeau Canal and Carillon Canal featuring 11 locks.
1840	Construction of public lock at Sainte-Anne-de-Bellevue allows boats to by-pass natural obstacles and proceeds up into Ottawa River.
1847	Trade at Fort Coulonge declined to such an extent that Hudson's Bay Company decided to close the post.
1848	University of Ottawa established.

1855	Bytown incorporated and becomes City of Ottawa.
1857	Queen Victoria chooses Ottawa as capital city of United Province of Canada.
1860s	Peak of square timber rafting on Ottawa River. Cribs consisting of 20 to 40 square timber pieces are assembled into rafts; each raft contains up to 200 cribs.
1860	J.R. Booth commissioned to supply lumber for roof of new Parliament buildings. Acquired timber reserves on Upper Ottawa River and tributaries.
1862	A Pembroke industrialist named McAllister used water wheels in his mills to generate electrical current for sale.
1863	Timiskaming mission re-located to Ontario shore.
1866	Parliament Buildings completed.
1867	Canada's Confederation.
1882	First steamer, "Mattawan" appears on Lake Temiskaming.
1885 to 1905	Sawlog production peaks along Ottawa River.
1888	E.B. Eddy constructs first pulp mill in eastern Canada at Gatineau.
1896	Notre-Dame du Nord founded with the arrival of first resident missionary.
1900	Great fire starts in Hull lumberyards and spreads to Ottawa, burning over 2000 buildings.
1904	Petawawa Military reserve established.
1916	Fire destroys Centre Block of Parliament Hill; only Library of Parliament remains standing.
1922	Fire destroys ninety per cent of the Town of Haileybury.
1930	Chats Falls hydroelectric generating station developed.
1943	Provinces of Ontario and Quebec sign agreement allocating undeveloped water power sites.
1945	First self-contained nuclear reaction in Canada initiated at Chalk River Laboratories.
1956	First nuclear power station established near Des Joachims.
1965	Mills along Ottawa River produce more than 80 million board feet of lumber.
2003	Committee formed to designate Ottawa River as part of the Canadian Heritage Rivers System.