Appendix E: Lake Superior: Evaluated Coastal Wetlands

									Wetland Type				Site Type																Significant Species						
MAP ID (Figure 1)	WETLAND NAME (NATURAL AREA NUMBER)	MNR DISTRICT	UTM ZONE	MAP SHEET (1: 50 000)	EASTING	NORTHING	SINGLE/COMPLEX	AREA	SWAMP	MARSH	BOG	FEN	ISOLATED	PALUSTRINE	RIVERINE	RIVERINE RIVERMOUTH	LACUSTRINE RIVERMOUTH	LACUSTRINE BAY	LAKE LACUSTRINE	CLASS	PROVINCIALLY SIGNIFICANT WETLAND	YEAR OF EVALUATION DATA	PUBLIC OWNERSHIP	PRIVATE OWNERSHIP	CORRESPONDING_NATURAL AREA	OTHER COMMENTS	LOSS	STRESSES	VEGETATION COMMUNITY	PLANT	BIRD	REPTILE/AMPHIBIAN	MAMMAL	FISH	LEPIDOPTERAN
1	Hurkett Cove (7128)	Thunder Bay	16	52A/16	390300	5409500	S	55.00		1.000							0.050	0.950		6	F	1988	1.000			CAA	F								
2	Northern Wood Preservers Marsh (7132)	Thunder Bay	16	52A/6	335500	5365300	C	4.56	0.040	0.960				0.600					0.400	NPSW	F	1992		1.000			T	2,6							
3	Neebing Marsh (7129)	Thunder Bay	16	52A/6	335800	5363200	S	101.10	0.400	0.490		0.100		0.200			0.200	0.600		NPSW	F	1995	0.950	0.050			F	8			Y				
4	McKellar Island Marsh (7127)	Thunder Bay	16	52A/6	336000	5361900	S	11.50		1.00									1.000	7	F	1984		1.000			F	11			Y				
5	Mission Marsh (7124)	Thunder Bay	16	52A/6	336000	5359000	S	160.20	0.430	0.570									1.000	PSW	T	1993	both	both			F	11			Y			Y	
6	Chippewa Marsh (7123)	Thunder Bay	16	52A/6	335800	5356100	S	23.00		0.900		0.100					1.000			2	T	1983	1.000		4979 LS	Protected by city	F	5b,11			Y				
7	Sturgeon Bay (North) ((7134)	Thunder Bay	16	52A/3	328800	5341300	S	72.00	0.960	0.040								0.960	0.040	NPSW	F	1994	0.960	0.040			T								
8	Sturgeon Bay (SouthWest) (7133)	Thunder Bay	16	52A/3	328200	5339800	C	42.00	0.860	0.140								0.860	0.140	NPSW	F	1994	0.140	0.860			F								
9	Caldwell Lake (7696)	Thunder Bay	16	52A/3	323200	5330900	S	166.20	0.190	0.620	0.060	0.120		0.260	0.020				0.072	PSW	T	1995	1.000						Y						
10	Cloud Bay (7126)	Thunder Bay	16	52A/3	318000	5328000	S	16.00	0.050	0.950							0.400	0.600		5	F	1988	1.000			CAA	F	4,11							
11	Pine Bay (7130)	Thunder Bay	16	52A/3;52A/4	311900	5322900	S	429.00	0.850	0.077	0.073				0.600		0.100		0.300	NPSW	F	1995	0.200	0.800		CAA	F	4,11	Y						
				Total Wetland Area				**1080.56**																											