

APPENDIX 6.6-B

Fish and Fish Habitat Summary and Mapbook at Proposed Equipment Waterbody Crossings and Applicable Timing Windows for the Project



**Table 6.6-B-1
Proposed Equipment Waterbody Crossing Methods and Applicable Timing Windows**

Appendix Table 6.6 B-1: Proposed Equipment Waterbody Crossing Methods and Applicable Timing Windows

Water Crossing ID	Preferred / Alternate	Alternative Route	Latitude	Longitude	Waterbody Type (a,b)	Waterbody Name (a)	Flow Regime (a,b)	Thermal Regime (a)	Existing Infrastructure (b)	Crossing Method (e, f)	Crossing Location (ROW/Access)	Fish Habitat Potential Quality (c)	Fish Habitat Potential (c)	Data Source (c)	Restricted Activity Timing Windows (d)
WC-1000	Preferred	1	48.50139524	-89.09642391	WC	-	Permanent	-	-	Not Crossing/Redundant	ROW	Moderate	Y	Background	April 1 to June 15
WC-1001	Preferred	1	48.5028188	-89.10347688	WC	-	Permanent	-	-	Not Crossing/Redundant	ROW	Moderate	Y	Background	April 1 to June 15
WC-1002	Preferred	1	48.5060988	-89.11701689	WC	-	Permanent	-	-	Not Crossing/Redundant	ROW	Moderate	Y	Background	April 1 to June 15
WC-1003	Preferred	1	48.5081588	-89.12744689	WC	-	Permanent	Cold	-	Not Crossing/Redundant	ROW	High	Y	Background	September 1 to July 15
WC-1004	Preferred	1	48.5103188	-89.14069689	ND	-	Nil	-	-	One-time Ford	ROW	Nil	Nil	Both	-
WC-1005	Preferred	1	48.5117088	-89.1492269	WC	Savigny Creek	Permanent	Cold	-	Not Crossing/Redundant	ROW	High	Y	Background	September 1 to July 15
WC-1005.01	Preferred	1	48.51283702	-89.15566971	UM	-	-	-	-	Culvert	Access	Unknown	Unknown	Background	April 1 to June 15
WC-1006	Preferred	1	48.5153288	-89.17673691	WC	North Current River	Permanent	Cold	-	Not Crossing/Redundant	ROW	High	Y	Background	September 1 to July 15
WC-1006.01	Preferred	1	48.51567615	-89.17974569	UM	-	-	-	-	Log Fill	Access	Unknown	Unknown	Background	April 1 to June 15
WC-1006.02	Preferred	1	48.51593736	-89.1820377	ND	-	Nil	-	-	Culvert	Access	Nil	Nil	Both	-
WC-1007	Preferred	1	48.5174488	-89.19429691	LP	-	Permanent	-	-	Not Crossing/Redundant	ROW	High	Y	Background	April 1 to June 15
WC-1007.01	Preferred	1	48.5185588	-89.20354692	UM	-	-	-	-	Not Crossing/Redundant	ROW	Unknown	Unknown	Background	April 1 to June 15
WC-1008	Preferred	1	48.5203188	-89.21808692	LP	-	Permanent	-	-	Not Crossing/Redundant	ROW	Moderate	Y	Background	April 1 to June 15
WC-1008.01	Preferred	1	48.5213488	-89.22673692	UM	-	-	-	-	One-time Ford	ROW	Unknown	Unknown	Background	April 1 to June 15
WC-1009	Preferred	1	48.5220788	-89.23271693	WC	Current River	Permanent	-	-	Not Crossing/Redundant	ROW	High	Y	Background	September 1 to July 15
WC-1010	Preferred	1	48.5232888	-89.24291693	WC	-	Permanent	Cold	-	Clear Span	Access	High	Y	Background	September 1 to July 15
WC-1011	Preferred	1	48.5261188	-89.26637694	WC	-	Permanent	Cold	-	Not Crossing/Redundant	ROW	High	Y	Background	September 1 to July 15
WC-1011.01	Preferred	1	48.52681045	-89.27157872	UM	-	-	-	-	Culvert	Access	Unknown	Unknown	Background	April 1 to June 15
WC-1011.02	Preferred	1	48.5287488	-89.28848694	WC	-	Permanent	-	-	Not Crossing/Redundant	ROW	Low	Y	Both	April 1 to June 15
WC-1012	Preferred	1	48.5294388	-89.29420695	WC	-	Permanent	Cold	-	One-time Ford	ROW	High	Y	Both	September 1 to July 15
WC-1012.01	Preferred	1	48.53014879	-89.30026695	UM	-	-	-	-	One-time Ford	ROW	Unknown	Unknown	Background	April 1 to June 15
WC-1012.02	Preferred	1	48.53144879	-89.31042695	UM	-	-	-	-	One-time Ford	ROW	Unknown	Unknown	Background	April 1 to June 15
WC-1013	Preferred	1	48.53492879	-89.33465696	WC	Gorham Creek	Permanent	Cold	-	Not Crossing/Redundant	ROW	High	Y	Background	September 1 to July 15
WC-1014	Preferred	1	48.53598879	-89.34204696	WC	McIntyre River	Permanent	Cold	-	Not Crossing/Redundant	ROW	High	Y	Background	September 1 to July 15
WC-1015	Preferred	1	48.53708879	-89.34961696	LP	-	Permanent	-	-	Not Crossing/Redundant	ROW	High	Y	Background	September 1 to July 15
WC-1016	Preferred	1	48.53745879	-89.35233697	LP	-	Permanent	Cold	-	Not Crossing/Redundant	ROW	Moderate	Y	Both	September 1 to July 15
WC-1017	Preferred	1	48.53918879	-89.36425697	ND	-	Nil	Cold	-	Not Crossing/Redundant	ROW	Nil	Nil	Both	-
WC-1017.01	Alternate	1	48.54178926	-89.38180751	UM	-	-	-	-	Culvert	Access	Unknown	Unknown	Background	April 1 to June 15
WC-1018	Preferred	1	48.54230879	-89.38737698	WC	-	Permanent	Cold	-	Not Crossing/Redundant	ROW	High	Y	Background	September 1 to July 15
WC-1018.01	Preferred	1	48.54274879	-89.39204698	LP	-	Permanent	Cold	-	Not Crossing/Redundant	ROW	High	Y	Background	September 1 to July 15
WC-1018.02	Preferred	1	48.54464766	-89.41298823	UM	-	-	-	-	Culvert	Access	Unknown	Unknown	Background	April 1 to June 15
WC-1019	Preferred	1	48.54680879	-89.43837699	WC	-	Permanent	-	-	Not Crossing/Redundant	ROW	Low	Y	Background	April 1 to June 15
WC-1021.01	Preferred	1	48.54788879	-89.450467	WC	-	Non-Permanent	-	-	Not Crossing/Redundant	ROW	Low	Y	Both	April 1 to June 15
WC-1021.02	Preferred	1	48.54791879	-89.450817	ND	-	Non-Permanent	-	-	Not Crossing/Redundant	ROW	Nil	Nil	Both	-
WC-1021.03	Preferred	1	48.54795879	-89.451197	WC	-	Permanent	-	-	Not Crossing/Redundant	ROW	Moderate	Y	Both	April 1 to June 15
WC-1021.04	Preferred	1	48.54800879	-89.451757	LP	-	Permanent	-	-	Not Crossing/Redundant	ROW	Moderate	Y	Both	April 1 to June 15
WC-1022	Preferred	1	48.54993879	-89.47371701	WC	-	Permanent	-	-	One-time Ford	ROW	Moderate	Y	Background	April 1 to June 15
WC-1023	Preferred	1	48.55047879	-89.47990701	LP	-	Permanent	-	-	Not Crossing/Redundant	ROW	Unknown	Y	Background	April 1 to June 15
WC-1024	Preferred	1	48.55050879	-89.48024701	WC	-	Permanent	-	-	Not Crossing/Redundant	ROW	Unknown	Y	Background	April 1 to June 15
WC-1025	Preferred	1	48.55153878	-89.49236701	WC	Strawberry Creek	Permanent	Cold	-	Not Crossing/Redundant	ROW	High	Y	Background	September 1 to July 15
WC-1026	Preferred	1 / 1A	48.55207878	-89.49892701	WC	-	Permanent	-	-	Not Crossing/Redundant	ROW	Moderate	Y	Both	April 1 to June 15
WC-1027	Preferred	1 / 1A	48.55291878	-89.50915702	WC	-	Permanent	-	-	Not Crossing/Redundant	ROW	Low	Y	Background	April 1 to June 15
WC-1028	Preferred	1 / 1A	48.55315878	-89.51191702	WC	-	Permanent	-	-	One-time Ford	ROW	Moderate	Y	Background	April 1 to June 15
WC-1029	Preferred	1 / 1A	48.55445878	-89.52798702	WC	-	Permanent	-	-	Not Crossing/Redundant	ROW	Moderate	Y	Background	April 1 to June 15
WC-1029.01	Preferred	1 / 1A	48.55464878	-89.52978702	UM	-	-	-	-	Not Crossing/Redundant	ROW	Unknown	Unknown	Background	April 1 to June 15
WC-1029.02	Preferred	1 / 1A	48.55480878	-89.53197702	UM	-	-	-	-	Culvert	Access	Unknown	Unknown	Background	April 1 to June 15
WC-1030	Preferred	1 / 1A	48.55685878	-89.55779703	WC	-	Permanent	-	-	Not Crossing/Redundant	ROW	Low	Y	Background	April 1 to June 15
WC-1031	Preferred	1 / 1A	48.55748878	-89.56557704	WC	-	Permanent	-	-	One-time Ford	ROW	Low	Y	Both	April 1 to June 15
WC-1031.01	Preferred	1 / 1A	48.55864878	-89.58028704	UM	-	-	-	-	Not Crossing/Redundant	ROW	Unknown	Y	Background	April 1 to June 15
WC-1032	Preferred	1 / 1C	48.55934878	-89.58827704	WC	Kaministiquia River	Permanent	-	-	Not Crossing/Redundant	ROW	High	Y	Background	September 1 to July 15
WC-1032.01	Preferred	1 / 1C	48.56426878	-89.63152706	ND	-	Non-Permanent	-	-	Not Crossing/Redundant	ROW	Nil	Nil	Both	-
WC-1032.02	Preferred	1	48.56558478	-89.64251806	UM	-	-	-	-	Not Crossing/Redundant	ROW	Unknown	Unknown	Background	April 1 to June 15
WC-1032.03	Preferred	1	48.56667978	-89.64991306	UM	-	-	-	-	Not Crossing/Redundant	ROW	Unknown	Unknown	Background	April 1 to June 15
WC-1032.04	Preferred	1	48.56821278	-89.66026507	UM	-	-	-	-	Not Crossing/Redundant	ROW	Unknown	Unknown	Background	April 1 to June 15
WC-1033	Preferred	1 / 1C	48.56924878	-89.66718707	WC	-	Permanent	-	-	Not Crossing/Redundant	ROW	Moderate	Y	Background	April 1 to June 15
WC-1033.01	Preferred	1 / 1C	48.57512877	-89.70686708	WC	-	Permanent	-	-	Not Crossing/Redundant	ROW	High	Y	Background	September 1 to July 15
WC-1034	Preferred	1 / 1C	48.57553877	-89.70972708	WC	-	Permanent	-	-	Not Crossing/Redundant	ROW	High	Y	Background	September 1 to July 15
WC-1035	Preferred	1 / 1C	48.57694877	-89.71927709	WC	Sunshine Creek	Permanent	Cold	-	Not Crossing/Redundant	ROW	High	Y	Background	September 1 to July 15
WC-1036	Preferred	1 / 1C	48.57810877	-89.72711709	WC	-	Permanent	-	-	Not Crossing/Redundant	ROW	Moderate	Y	Background	September 1 to July 15
WC-1036.01	Preferred	1 / 1C	48.57912877	-89.73413709	UM	-	-	-	-	Culvert	Access	Unknown	Unknown	Background	April 1 to June 15
WC-1037	Preferred	1 / 1C	48.58277877	-89.7588571	WC	-	Permanent	-	-	Not Crossing/Redundant	ROW	Moderate	Y	Background	April 1 to June 15
WC-1038	Preferred	1 / 1C	48.58338877	-89.7629971	WC	-	Permanent	-	-	Not Crossing/Redundant	ROW	Moderate	Y	Both	April 1 to June 15
WC-1039	Preferred	1 / 1C	48.58502877	-89.7739071	WC	-	Permanent	-	-	Not Crossing/Redundant	ROW	Low	Y	Background	April 1 to June 15
WC-1039.01	Preferred	1 / 1C	48.59405877	-89.83363712	WC	-	Non-Permanent	-	-	Not Crossing/Redundant	ROW	Low	Y	Both	April 1 to June 15
WC-1039.02	Preferred	1 / 1C	48.59422937	-89.83544111	WC	-	Non-Permanent	-	-	Culvert	Access	Low	Y	Both	April 1 to June 15
WC-1039.03	Preferred	1	48.59238277	-89.82269512	UM	-	-	-	-	Not Crossing/Redundant	ROW	Unknown	Unknown	Background	April 1 to June 15
WC-1040	Preferred	1 / 1C	48.60102877	-89.87994714	WC	-	Permanent	Cold	-	Clear Span	Access	High	Y	Background	September 1 to July 15
WC-1041	Preferred	1 / 1C	48.60276876	-89.89037714	WC	Oskondaga River	Permanent	Cold	-	Not Crossing/Redundant	ROW	High	Y	Background	September 1 to July 15
WC-1041.01	Preferred	1 / 1C	48.60320876	-89.89299714	ND	-	Nil	-	-	One-time Ford	ROW	Nil	Nil	Both	-
WC-1042	Preferred	1 / 1C	48.60458876	-89.90098715	WC	-	Permanent	Cold	-	Not Crossing/Redundant	ROW	High	Y	Background	September 1 to July 15
WC-1043	Preferred	1 / 1C	48.60517876	-89.90445715	WC	-	Permanent	Cold	-	Not Crossing/Redundant	ROW	High	Y	Background	September 1 to July 15
WC-1043.01	Preferred	1 / 1C	48.60691876	-89.91463715	WC	-	Non-Permanent	-	Culvert	Not Crossing/Redundant	ROW	Low	Y	Both	April 1 to June 15
WC-1043.02	Preferred	1	48.60669376	-89.91339215	UM	-	-	-	-	Not Crossing/Redundant	ROW	Unknown	Unknown	Background	April 1 to June 15
WC-1044	Preferred	1 / 1C	48.61032876	-89.93456716	WC	-	Permanent	Cold	-	Not Crossing/Redundant	ROW	High	Y	Background	September 1 to July 15
WC-1045	Preferred	1 / 1C	48.61264876	-89.94808716	WC	-	Permanent	Cold	-	Not Crossing/Redundant	ROW	High	Y	Background	September 1 to July 15
WC-1046	Preferred	1 / 1C	48.61832876	-89.98140717	LP	-	Permanent	Cold	-	Not Crossing/Redundant	ROW	High	Y	Background	September 1 to July 15
WC-1046.01	Preferred	1 / 1C	48.62120876	-89.99825718	WC	-	Non-Permanent	-	-	Not Crossing/Redundant	ROW	Nil	Nil	Both	-
WC-1047	Preferred	1 / 1C	48.62140876	-89.99940718	WC	-	Permanent	Cold	-	Not Crossing/Redundant	ROW	High	Y	Background	September 1 to July 15
WC-1047.01	Preferred	1	48.62386076	-90.01393819	UM	-	-	-	-	Not Crossing/Redundant	ROW	Unknown	Unknown	Background	April 1 to June 15

**Table 6.6-B-1
Proposed Equipment Waterbody Crossing Methods and Applicable Timing Windows**

WC-1048	Preferred	1 / 1C	48.62769876	-90.03876719	WC	-	Intermittent	Cold	-	Not Crossing/Redundant	ROW	High	Y	Background	September 1 to July 15
WC-1048.01	Preferred	1 / 1C	48.63069631	-90.06125093	UM	-	-	-	-	Culvert	Access	Unknown	Unknown	Background	April 1 to June 15
WC-1049	Preferred	1 / 1C	48.63616875	-90.09568721	WC	Swamp River	Permanent	Cool	-	Not Crossing/Redundant	ROW	High	Y	Background	September 1 to July 15
WC-1049.01	Preferred	1 / 1C	48.63816875	-90.10329722	UM	-	-	-	-	Culvert	Access	Unknown	Unknown	Background	April 1 to June 15
WC-1053	Preferred	1 / 1C	48.66285874	-90.33767729	LP	-	Permanent	Cool	-	Not Crossing/Redundant	ROW	High	Y	Background	September 1 to July 15
WC-1054	Preferred	1 / 1C	48.66288874	-90.34602729	WC	-	Permanent	Cool	-	Not Crossing/Redundant	ROW	High	Y	Background	September 1 to July 15
WC-1055	Preferred	1 / 1C	48.66143874	-90.3602173	WC	-	Permanent	Cool	-	Not Crossing/Redundant	ROW	Low	Y	Background	September 1 to July 15
WC-1055.01	Preferred	1 / 1C	48.65345798	-90.41388265	ND	-	Nil	-	-	Not Crossing/Redundant	ROW	Nil	Nil	Both	-
WC-1056	Preferred	1 / 1C	48.65322873	-90.41570731	WC	Kashabowie River	Permanent	-	Dam	Not Crossing/Redundant	ROW	High	Y	Background	September 1 to July 15
WC-1057	Preferred	1 / 1C	48.65297873	-90.41714731	WC	Kashabowie River	Permanent	-	Dam	Not Crossing/Redundant	ROW	High	Y	Background	September 1 to July 15
WC-1058	Preferred	1 / 1C	48.64440873	-90.46518733	LP	-	Permanent	Cool	-	Not Crossing/Redundant	ROW	Moderate	Y	Both	April 1 to June 15
WC-1059	Preferred	1 / 1C	48.64335873	-90.47257733	LP	Long Lake	Permanent	Cool	-	Not Crossing/Redundant	ROW	High	Y	Both	April 1 to June 15
WC-1060	Preferred	1 / 1C	48.64145873	-90.50053734	LP	-	Permanent	Cool	-	Not Crossing/Redundant	ROW	Low	Y	Both	April 1 to June 15
WC-1061	Preferred	1 / 1C	48.64119873	-90.50433734	WC	-	Non-Permanent	Cool	-	Not Crossing/Redundant	ROW	Nil	Nil	Both	-
WC-1062	Preferred	1 / 1C	48.64035872	-90.52567735	WC	-	Permanent	Cool	-	Not Crossing/Redundant	ROW	Moderate	Y	Background	April 1 to June 15
WC-1063	Preferred	1 / 1C	48.64122872	-90.53865735	WC	Wawia River	Permanent	-	-	Not Crossing/Redundant	ROW	Moderate	Y	Both	April 1 to June 15
WC-1064	Preferred	1 / 1C	48.64353087	-90.57372468	WC	-	Permanent	-	-	Not Crossing/Redundant	ROW	Moderate	Y	Both	April 1 to June 15
WC-1065	Preferred	1 / 1C	48.64360163	-90.57408491	WC	-	Permanent	-	-	Not Crossing/Redundant	ROW	Moderate	Y	Both	April 1 to June 15
WC-1066	Preferred	1 / 1C	48.64604872	-90.59538737	WC	-	Intermittent	-	-	Not Crossing/Redundant	ROW	Low	Y	Background	April 1 to June 15
WC-1067	Preferred	1 / 1C	48.64711872	-90.60450737	LP	-	Permanent	Cool	-	Not Crossing/Redundant	ROW	Moderate	Y	Both	April 1 to June 15
WC-1068	Preferred	1 / 1C	48.64830872	-90.61475738	LP	-	Permanent	Cool	-	Not Crossing/Redundant	ROW	Moderate	Y	Both	April 1 to June 15
WC-1069	Preferred	1 / 1C	48.65008872	-90.63003738	WC	Obadinaw River	Intermittent	-	-	Not Crossing/Redundant	ROW	Moderate	Y	Background	April 1 to June 20
WC-1069.01	Preferred	1 / 1C	48.65093479	-90.63683278	LP	-	Permanent	-	-	Culvert	Access	Low	Y	Both	April 1 to June 15
WC-1069.02	Preferred	1 / 1C	48.650981	-90.63781569	LP	-	Permanent	-	-	Not Crossing/Redundant	ROW	Low	Y	Both	April 1 to June 15
WC-1069.03	Preferred	1 / 1C	48.65191872	-90.64584739	UM	-	-	-	-	One-time Ford	ROW	High	Y	Background	September 1 to June 15
WC-1070	Preferred	1 / 1C	48.65295872	-90.65472739	LP	-	Permanent	Cool	-	Not Crossing/Redundant	ROW	Moderate	Y	Background	April 1 to June 15
WC-1070.01	Preferred	1 / 1C	48.65545872	-90.6763374	ND	-	Non-Permanent	-	Culvert	Not Crossing/Redundant	ROW	Nil	Nil	Both	-
WC-1070.02	Preferred	1 / 1C	48.65599872	-90.6809774	ND	-	Non-Permanent	-	-	Not Crossing/Redundant	ROW	Nil	Nil	Both	-
WC-1071	Preferred	1 / 1C	48.65691872	-90.6889874	WC	-	Permanent	-	-	Not Crossing/Redundant	ROW	Low	Y	Both	April 1 to June 15
WC-1072.01	Preferred	1 / 1C	48.65920919	-90.70810586	ND	-	Nil	-	-	Rig Mat	Access	Nil	Nil	Both	-
WC-1072.02	Preferred	1 / 1C	48.66186871	-90.73151741	UM	-	-	-	-	One-time Ford	ROW	Unknown	Unknown	Background	April 1 to June 15
WC-1073	Preferred	1 / 1C	48.66329871	-90.74418742	LP	-	Permanent	-	Culvert	Not Crossing/Redundant	ROW	Moderate	Y	Both	April 1 to June 15
WC-1074	Preferred	1 / 1C	48.66353871	-90.74625742	WC	-	Non-Permanent	-	Culvert	Not Crossing/Redundant	ROW	Moderate	Y	Both	April 1 to June 15
WC-1075	Preferred	1 / 1C	48.66514871	-90.76033742	LP	-	Permanent	Cool	Culvert	Not Crossing/Redundant	ROW	Moderate	Y	Both	April 1 to June 15
WC-1075.01	Preferred	1 / 1C	48.66575831	-90.76569842	ND	-	Non-Permanent	-	-	Culvert	Access	Nil	Nil	Both	-
WC-1076	Preferred	1 / 1C	48.66644871	-90.77256743	LP	-	Permanent	Cool	-	Not Crossing/Redundant	ROW	Moderate	Y	Both	April 1 to June 15
WC-1076.01	Preferred	1 / 1C	48.67024871	-90.80947744	LP	-	Permanent	-	-	One-time Ford	ROW	Moderate	Y	Both	April 1 to June 15
WC-1077	Preferred	1 / 1C	48.67116871	-90.81865744	WC	-	Permanent	Cool	-	Not Crossing/Redundant	ROW	Moderate	Y	Background	April 1 to June 15
WC-1078	Preferred	1 / 1C	48.67215871	-90.83395745	LP	Arbour Lake	Permanent	Cool	-	Not Crossing/Redundant	ROW	High	Y	Background	September 1 to June 15
WC-1078.01	Alternate	1 / 1C	48.67251465	-90.84463835	ND	-	Nil	-	-	Culvert	Access	Nil	Nil	Both	-
WC-1079	Preferred	1 / 1C	48.6742087	-90.87717746	WC	-	Permanent	-	-	Not Crossing/Redundant	ROW	Moderate	Y	Both	April 1 to June 15
WC-1079.01	Preferred	1	48.6742197	-90.87788446	UM	-	-	-	-	Not Crossing/Redundant	ROW	Unknown	Unknown	Background	April 1 to June 15
WC-1080	Preferred	1 / 1C	48.6765787	-90.93037748	ND	-	Nil	Cool	-	Not Crossing/Redundant	ROW	Nil	Nil	Both	-
WC-1081	Preferred	1 / 1C	48.6774987	-90.94284748	LP	-	Permanent	-	-	Not Crossing/Redundant	ROW	Low	Y	Both	April 1 to June 15
WC-1082	Preferred	1 / 1C	48.6775587	-90.94360748	LP	-	Permanent	-	-	Not Crossing/Redundant	ROW	Low	Y	Both	April 1 to June 15
WC-1083	Preferred	1 / 1C	48.6775687	-90.94398748	LP	-	Permanent	-	-	Not Crossing/Redundant	ROW	Low	Y	Both	April 1 to June 15
WC-1084	Preferred	1 / 1C	48.6779087	-90.94865748	LP	-	Permanent	Cool	-	Not Crossing/Redundant	ROW	Moderate	Y	Both	April 1 to June 15
WC-1085	Preferred	1 / 1C	48.6796587	-90.97012749	WC	-	Permanent	-	-	Not Crossing/Redundant	ROW	Moderate	Y	Background	April 1 to June 15
WC-1086	Preferred	1 / 1C	48.6813787	-90.9910275	WC	-	Permanent	-	-	Not Crossing/Redundant	ROW	Moderate	Y	Background	April 1 to June 15
WC-1087	Preferred	1 / 1C	48.6835587	-91.01853751	LP	Windigoostigwan Lake	Permanent	-	-	Not Crossing/Redundant	ROW	High	Y	Background	April 1 to June 15
WC-1088	Preferred	1 / 1C	48.6836687	-91.02084751	LP	French River	Permanent	-	-	Not Crossing/Redundant	ROW	High	Y	Background	April 1 to June 15
WC-1089	Preferred	1 / 1C	48.68421869	-91.03246751	LP	-	Permanent	-	-	Not Crossing/Redundant	ROW	Moderate	Y	Background	April 1 to June 15
WC-1090	Preferred	1 / 1C	48.68474869	-91.04382751	LP	-	Permanent	-	-	Not Crossing/Redundant	ROW	Moderate	Y	Background	April 1 to June 15
WC-1090.01	Preferred	1 / 1C	48.68479869	-91.04490751	UM	-	-	-	-	Not Crossing/Redundant	ROW	Unknown	Unknown	Background	April 1 to June 15
WC-1091	Preferred	1 / 1C	48.68527869	-91.05502752	WC	-	Intermittent	Low	-	Not Crossing/Redundant	ROW	Low	Y	Background	April 1 to June 15
WC-1092	Preferred	1 / 1C	48.68544869	-91.05875752	WC	-	Intermittent	-	-	Not Crossing/Redundant	ROW	Low	Y	Background	April 1 to June 15
WC-1092.01	Preferred	1 / 1C	48.68600869	-91.07054752	UM	-	-	-	-	Not Crossing/Redundant	ROW	Unknown	Unknown	Background	April 1 to June 15
WC-1093	Preferred	1 / 1C	48.68656869	-91.08263753	WC	-	Permanent	-	-	Not Crossing/Redundant	ROW	Low	Y	Background	April 1 to June 30
WC-1094	Preferred	1 / 1C	48.68689869	-91.08971753	WC	-	Permanent	-	-	Not Crossing/Redundant	ROW	Moderate	Y	Background	April 1 to June 30
WC-1095	Preferred	1 / 1C	48.68728869	-91.09814753	LP	Little Pickerel River	Permanent	Cool	-	Not Crossing/Redundant	ROW	High	Y	Both	April 1 to July 15
WC-1096	Preferred	1 / 1C	48.68750869	-91.10367753	WC	Little Pickerel River	Permanent	Cool	-	Not Crossing/Redundant	ROW	Moderate	Y	Background	April 1 to July 15
WC-1096.01	Preferred	1 / 1C	48.68758869	-91.10782753	UM	-	-	-	-	One-time Ford	ROW	Unknown	Unknown	Background	April 1 to June 15
WC-1097	Preferred	1 / 1C	48.68796869	-91.12182754	LP	-	Permanent	-	-	Not Crossing/Redundant	ROW	High	Y	Background	April 1 to June 15
WC-1098	Preferred	1 / 1C	48.68839869	-91.13784754	LP	Little Eva Lake	Permanent	Cold	-	Not Crossing/Redundant	ROW	High	Y	Background	September 1 to July 15
WC-1099	Preferred	1 / 1C	48.68790869	-91.14798755	LP	Little Eva Lake	Permanent	Cold	-	Not Crossing/Redundant	ROW	High	Y	Background	September 1 to July 15
WC-1100	Preferred	1	48.68324868	-91.17634755	LP	Crystal River	Permanent	-	-	Not Crossing/Redundant	ROW	High	Y	Background	September 1 to July 15
WC-1101	Preferred	1	48.68294868	-91.17807755	LP	Crystal River	Permanent	-	-	Not Crossing/Redundant	ROW	High	Y	Background	September 1 to July 15
WC-1102	Preferred	1	48.68287868	-91.17844755	LP	Crystal River	Permanent	-	-	Not Crossing/Redundant	ROW	High	Y	Background	September 1 to July 15
WC-1103	Preferred	1	48.68271868	-91.17929755	LP	Crystal River	Permanent	-	-	Not Crossing/Redundant	ROW	High	Y	Background	September 1 to July 15
WC-1105	Preferred	1	48.68805868	-91.26100758	LP	-	Permanent	-	-	Not Crossing/Redundant	ROW	Moderate	Y	Background	April 1 to June 15
WC-1107	Preferred	1	48.67116867	-91.28258758	WC	-	Permanent	-	-	Not Crossing/Redundant	ROW	Moderate	Y	Background	April 1 to June 15
WC-1108	Preferred	1	48.67126868	-91.28299758	WC	Flood River	Permanent	-	-	Not Crossing/Redundant	ROW	Moderate	Y	Background	April 1 to June 15
WC-1109	Preferred	1	48.68105867	-91.3169576	LP	-	Permanent	-	-	Not Crossing/Redundant	ROW	Moderate	Y	Both	April 1 to June 15
WC-1110	Preferred	1	48.68350867	-91.3249776	LP	-	Permanent	Cool	-	Not Crossing/Redundant	ROW	Moderate	Y	Background	April 1 to July 15
WC-1110.01	Preferred	1	48.68545867	-91.3313576	ND	-	Non-Permanent	-	-	Not Crossing/Redundant	ROW	Nil	Nil	Both	-
WC-1111	Preferred	1	48.69412867	-91.35975761	LP	Nym Lake	Permanent	Cold	-	Not Crossing/Redundant	ROW	High	Y	Background	September 1 to July 15
WC-1112	Preferred	1	48.69555867	-91.36441761	LP	Nym Lake	Permanent	Cold	-	Not Crossing/Redundant	ROW	High	Y	Background	September 1 to July 15
WC-1112.01	Preferred	1	48.69947867	-91.37726762	UM	-	-	-	-	One-time Ford	ROW	Unknown	Y	Background	April 1 to June 15</

**Table 6.6-B-1
Proposed Equipment Waterbody Crossing Methods and Applicable Timing Windows**

WC-1115	Preferred	1	48.71062867	-91.41383763	LP	Nym Lake	Permanent	Cold	-	Not Crossing/Redundant	ROW	High	Y	Background	September 1 to July 15
WC-1116	Preferred	1	48.71192867	-91.42057763	LP	Nym Lake	Permanent	Cold	-	Not Crossing/Redundant	ROW	High	Y	Background	September 1 to July 15
WC-1117	Preferred	1	48.71323867	-91.43058764	LP	-	Permanent	-	-	Not Crossing/Redundant	ROW	Moderate	Y	Both	April 1 to June 15
WC-1118	Preferred	1	48.71337867	-91.43182764	LP	-	Permanent	-	-	Not Crossing/Redundant	ROW	Moderate	Y	Both	April 1 to June 15
WC-1119	Preferred	1	48.71344867	-91.43231764	LP	-	Permanent	-	-	Not Crossing/Redundant	ROW	Moderate	Y	Both	April 1 to June 15
WC-1119.01	Preferred	1	48.71401867	-91.43695764	ND	-	Nil	-	-	Not Crossing/Redundant	ROW	Nil	Nil	Both	-
WC-1120	Preferred	1	48.71655867	-91.45783765	WC	-	Permanent	-	-	Not Crossing/Redundant	ROW	High	Y	Background	September 1 to July 15
WC-1121	Preferred	1	48.72226914	-91.50549878	LP	Plateau Lake	Permanent	Cool	-	Not Crossing/Redundant	ROW	Moderate	Y	Background	April 1 to July 15
WC-1122	Preferred	1	48.72424866	-91.51958767	WC	-	Permanent	-	-	Not Crossing/Redundant	ROW	Moderate	Y	Background	April 1 to July 15
WC-1123	Preferred	1	48.72681866	-91.52888767	LP	-	Permanent	-	-	Not Crossing/Redundant	ROW	Moderate	Y	Background	April 1 to July 15
WC-1123.01	Preferred	1	48.72745866	-91.53086767	ND	-	Non-Permanent	-	-	One-time Ford	ROW	Nil	Nil	Both	-
WC-1123.02	Preferred	1	48.72816866	-91.53311767	LP	-	Permanent	-	-	One-time Ford	ROW	Low	Y	Both	April 1 to June 15
WC-1124	Preferred	1	48.73119866	-91.54263767	WC	-	Permanent	-	-	Not Crossing/Redundant	ROW	Low	Y	Both	April 1 to June 15
WC-1125	Preferred	1	48.73552866	-91.55623768	LP	-	Permanent	-	-	Not Crossing/Redundant	ROW	Low	Y	Both	April 1 to June 15
WC-1125.01	Preferred	1	48.73927866	-91.56799768	UM	-	-	-	-	Not Crossing/Redundant	ROW	Unknown	Unknown	Background	April 1 to June 15
WC-1125.02	Preferred	1	48.73943866	-91.56848768	UM	-	-	-	-	Not Crossing/Redundant	ROW	Unknown	Unknown	Background	April 1 to June 15
WC-1126	Preferred	1	48.74232866	-91.57760769	WC	-	Permanent	-	-	Not Crossing/Redundant	ROW	Moderate	Y	Background	September 1 to July 15
WC-1127	Preferred	1	48.74420866	-91.58347769	WC	-	Permanent	-	-	Not Crossing/Redundant	ROW	High	Y	Background	September 1 to July 15
WC-1209	Preferred	1	48.66399919	-90.29012064	LP	Amp Lake	Permanent	Cool	-	Not Crossing/Redundant	ROW	High	Y	Background	September 1 to June 15
WC-1210	Preferred	1	48.66381495	-90.29968003	LP	Amp Lake	Permanent	Cool	-	Not Crossing/Redundant	ROW	High	Y	Background	September 1 to June 15
WC-1211	Preferred	1	48.64528158	-90.4603694	UM	-	-	-	-	Not Crossing/Redundant	ROW	Unknown	Unknown	Background	April 1 to June 15
WC-1212	Preferred	1	48.66248982	-90.31542728	LP	Middle Shebandowan Lake	Permanent	Cold	-	Not Crossing/Redundant	ROW	High	Y	Background	September 1 to July 15
WC-2001	Preferred	1 / 1C / 2A / 2C	48.75011866	-91.59528769	WC	-	Permanent	-	-	Not Crossing/Redundant	ROW	Moderate	Y	Background	September 1 to July 15
WC-2002	Preferred	2A	48.74907866	-91.58260769	WC	Atikokan River	Permanent	Cool	-	Not Crossing/Redundant	ROW	Moderate	Y	Background	September 1 to July 15
WC-2002.01	Preferred	2A	48.75380866	-91.57957769	WC	-	Permanent	-	-	Not Crossing/Redundant	ROW	Low	Y	Both	April 1 to June 15
WC-2003	Preferred	2A	48.76762867	-91.57713769	WC	-	Permanent	-	-	Not Crossing/Redundant	ROW	Moderate	Y	Background	April 1 to June 15
WC-2004	Preferred	2A	48.77151867	-91.57841769	WC	Strawhat Creek	Permanent	-	-	Not Crossing/Redundant	ROW	Moderate	Y	Background	April 1 to June 15
WC-2004.01	Preferred	2A	48.77441867	-91.57935769	UM	-	-	-	-	Not Crossing/Redundant	ROW	Unknown	Y	Background	April 1 to July 15
WC-2005	Preferred	2A	48.78478867	-91.5827477	LP	Strawhat Lake	Permanent	Cool	-	Not Crossing/Redundant	ROW	Moderate	Y	Background	April 1 to July 15
WC-2007	Preferred	2A	48.80286867	-91.5790677	WC	-	Permanent	-	-	One-time Ford	ROW	Moderate	Y	Background	April 1 to June 15
WC-2007.01	Preferred	2A	48.80442867	-91.5786777	UM	-	-	-	-	Not Crossing/Redundant	ROW	Unknown	Unknown	Background	April 1 to June 15
WC-2007.02	Preferred	2A	48.80507867	-91.5785377	UM	-	-	-	-	Not Crossing/Redundant	ROW	Unknown	Unknown	Background	April 1 to June 15
WC-2008	Preferred	2A / 2C	48.83139867	-91.60707771	WC	-	Permanent	-	Dam (US)	Not Crossing/Redundant	ROW	Moderate	Y	Background	April 1 to July 15
WC-2008.01	Preferred	2A / 2C	48.83618718	-91.61262859	WC	-	-	-	-	Not Crossing/Redundant	ROW	Moderate	Y	Background	April 1 to June 15
WC-2008.02	Preferred	2A / 2C	48.84050867	-91.61769772	ND	-	-	-	-	Not Crossing/Redundant	ROW	Nil	Nil	Both	-
WC-2008.03	Preferred	2A / 2C	48.84581867	-91.62389772	ND	-	Non-Permanent	-	-	One-time Ford	ROW	Nil	Nil	Both	-
WC-2009	Preferred	2A / 2C	48.85088867	-91.62979772	WC	-	Permanent	-	-	Not Crossing/Redundant	ROW	Moderate	Y	Background	April 1 to June 15
WC-2010	Preferred	2A / 2C	48.85183867	-91.63091772	LP	-	Permanent	-	-	Not Crossing/Redundant	ROW	Moderate	Y	Background	April 1 to June 15
WC-2011	Preferred	2A / 2C	48.85733867	-91.64185773	WC	Seine River Diversion	Permanent	Cool	-	Not Crossing/Redundant	ROW	Moderate	Y	Background	April 1 to June 20
WC-2012	Preferred	2A / 2B / 2C	48.87373867	-91.65960773	WC	-	Permanent	-	-	One-time Ford	ROW	Moderate	Y	Background	April 1 to June 15
WC-2014	Preferred	2A / 2B / 2C	48.88348868	-91.66516774	LP	-	Permanent	-	-	Not Crossing/Redundant	ROW	High	Y	Background	April 1 to June 15
WC-2049	Preferred	3A	48.89220868	-91.66986774	WC	Eye River	Permanent	-	-	Not Crossing/Redundant	ROW	High	Y	Background	October 1 to July 15
WC-2050	Preferred	3A	48.89248868	-91.67001774	WC	Eye River	Permanent	-	-	One-time Ford	ROW	High	Y	Background	October 1 to July 15
WC-2051	Alternate	3A	48.90341923	-91.67565168	WC	-	Permanent	-	-	Snow Fill	Access	Moderate	Y	Background	April 1 to June 15
WC-2051.01	Preferred	3A	48.90544868	-91.67680774	UM	-	-	-	-	One-time Ford	ROW	Unknown	Unknown	Background	April 1 to June 15
WC-2051.02	Preferred	3A	48.90894868	-91.67860775	ND	-	Non-Permanent	-	-	Not Crossing/Redundant	ROW	Nil	Nil	Both	-
WC-2052	Preferred	3A	48.91890868	-91.68381775	LP	Forsberg Lake	Permanent	Cold	-	Not Crossing/Redundant	ROW	High	Y	Background	September 1 to July 15
WC-2053	Preferred	3A	48.92535868	-91.68716775	WC	-	Intermittent	-	-	Not Crossing/Redundant	ROW	Low	Y	Background	September 1 to June 15
WC-2053.01	Preferred	3A	48.92989868	-91.68952775	ND	-	Nil	-	-	One-time Ford	ROW	Nil	Nil	Both	-
WC-2053.02	Preferred	3A	48.93894172	-91.69412254	ND	-	Non-Permanent	-	-	Snow Fill	Access	Nil	Nil	Both	-
WC-2054	Preferred	3A	48.94290868	-91.69600776	WC	-	Permanent	-	-	Not Crossing/Redundant	ROW	Low	Y	Background	September 1 to July 15
WC-2055	Preferred	3A	48.95711868	-91.70289776	LP	-	Permanent	-	-	Not Crossing/Redundant	ROW	High	Y	Both	April 1 to June 15
WC-2056	Preferred	3A	48.96653868	-91.70744776	WC	-	Permanent	-	-	One-time Ford	ROW	High	Y	Both	April 1 to June 15
WC-2057	Preferred	3A	48.97380868	-91.71096777	WC	-	Permanent	-	-	Not Crossing/Redundant	ROW	Low	Y	Background	April 1 to June 15
WC-2057.01	Preferred	3A	48.98599952	-91.71705902	UM	-	-	-	-	Culvert	Access	Moderate	Y	Background	April 1 to June 15
WC-2058	Preferred	3A	49.00146869	-91.72123777	LP	Crowrock Lake	Permanent	Cold	-	Not Crossing/Redundant	ROW	High	Y	Background	September 1 to July 15
WC-2059	Preferred	3A	49.01321869	-91.72610778	LP	-	Permanent	-	-	Not Crossing/Redundant	ROW	High	Y	Background	April 1 to June 15
WC-2059.01	Preferred	3A	49.01705947	-91.72778503	LP	-	Permanent	-	-	Log Fill / Snow Fill	Access	Low	Y	Both	April 1 to June 15
WC-2060	Preferred	3A	49.01912869	-91.72855778	WC	-	Permanent	-	-	One-time Ford	ROW	Low	Y	Background	April 1 to June 15
WC-2060.01	Preferred	3A	49.02338869	-91.73028778	ND	-	Nil	-	-	Culvert	Access	Nil	Nil	Both	-
WC-2060.02	Preferred	3A	49.02501869	-91.73099778	ND	-	Non-Permanent	-	-	Culvert	Access	Nil	Nil	Both	-
WC-2061	Preferred	3A	49.03040869	-91.73337778	WC	-	Permanent	-	-	Not Crossing/Redundant	ROW	Moderate	Y	Background	April 1 to June 15
WC-2062	Preferred	3A	49.03765869	-91.73805779	WC	-	Permanent	-	-	One-time Ford	ROW	Low	Y	Background	April 1 to June 15
WC-2063	Preferred	3A	49.04657243	-91.7362756	WC	-	Permanent	-	-	Not Crossing/Redundant	ROW	Low	Y	Background	September 1 to July 15
WC-2063.01	Preferred	3A	49.05299869	-91.73428779	UM	-	-	-	-	Not Crossing/Redundant	ROW	Moderate	Unknown	Background	April 1 to June 15
WC-2063.02	Preferred	3A	49.05355869	-91.73411779	UM	-	-	-	-	Not Crossing/Redundant	ROW	Moderate	Unknown	Background	April 1 to June 15
WC-2064	Preferred	3A	49.0731387	-91.72792779	WC	-	Intermittent	-	-	One-time Ford	ROW	Low	Y	Background	September 1 to July 15
WC-2065	Preferred	3A	49.09112465	-91.72393511	WC	-	Permanent	-	-	Not Crossing/Redundant	ROW	Low	Y	Background	September 1 to July 15
WC-2066	Preferred	3A	49.1002887	-91.72423779	WC	-	Permanent	-	-	Not Crossing/Redundant	ROW	Low	Y	Background	September 1 to July 15
WC-2066.01	Alternate	3A	49.10518302	-91.72459131	UM	-	-	-	-	Culvert	Access	Unknown	Unknown	Background	April 1 to June 15
WC-2066.02	Preferred	3A	49.1095087	-91.72578779	UM	-	-	-	-	Not Crossing/Redundant	ROW	Unknown	Unknown	Background	April 1 to June 15
WC-2067	Preferred	3A	49.1144687	-91.7270978	WC	-	Permanent	-	-	One-time Ford	ROW	Low	Y	Background	April 1 to June 15
WC-2068	Preferred	3A	49.1306887	-91.7312378	LP	-	Permanent	-	-	Not Crossing/Redundant	ROW	High	Y	Background	April 1 to June 15
WC-2069	Preferred	3A	49.1464787	-91.7336078	LP	Mabel Lake	Permanent	-	-	Not Crossing/Redundant	ROW	High	Y	Background	September 1 to July 15
WC-2069.01	Preferred	3A	49.16010871	-91.7284478	UM	-	-	-	-	Log Fill	Access	Unknown	Unknown	Background	April 1 to June 15
WC-2069.02	Preferred	3A	49.1685152	-91.72721463	UM	-	-	-	-	Log Fill	Access	Unknown	Unknown	Background	April 1 to June 15
WC-2069.03	Alternate	3A	49.17504468	-91.72689509	UM	-	-	-	-	Log Fill	Access	Unknown	Unknown	Background	April 1 to June 15
WC-2069.04	Preferred	3A	49.21903871	-91.74287782	UM	-	-	-	-	One-time Ford	ROW	Unknown	Y	Background	September 1 to May 31
WC-2069.05	Preferred	3A	49.21946871	-91.74319782	UM	-	-	-	-	One-time Ford	ROW	Unknown	Y	Background	September 1 to May 31
WC-2069.06	Preferred	3A	49.22585871	-9											

**Table 6.6-B-1
Proposed Equipment Waterbody Crossing Methods and Applicable Timing Windows**

WC-2070	Preferred	3A	49.24186871	-91.75938783	LP	Lautons Lake	Permanent	-	-	Not Crossing/Redundant	ROW	Moderate	Y	Both	April 1 to June 15
WC-2070.01	Preferred	3A	49.24288872	-91.76012783	LP	-	Permanent	-	-	One-time Ford	ROW	Low	Y	Both	April 1 to June 15
WC-2071	Preferred	3A	49.24698872	-91.76308783	WC	Nora Creek	Permanent	-	-	Not Crossing/Redundant	ROW	High	Y	Background	September 1 to June 20
WC-2071.01	Preferred	3A	49.25767872	-91.77148783	ND	-	Non-Permanent	-	-	Not Crossing/Redundant	ROW	Nil	Nil	Both	-
WC-2072	Preferred	3A	49.26229872	-91.77535784	WC	-	Intermittent	Cold	-	One-time Ford	ROW	High	Y	Background	September 1 to July 15
WC-2073	Preferred	3A	49.27206872	-91.78352784	LP	Frawly Lake	Permanent	-	-	Not Crossing/Redundant	ROW	High	Y	Both	September 1 to July 15
WC-2074	Preferred	3A	49.27850872	-91.78889784	WC	-	Permanent	Cold	-	One-time Ford	ROW	High	Y	Background	September 1 to July 15
WC-2075	Preferred	3A	49.28156872	-91.79145784	LP	Bigwalk Lake	Permanent	-	-	Not Crossing/Redundant	ROW	High	Y	Both	April 1 to June 15
WC-2076	Preferred	3A	49.28602872	-91.79504785	LP	Roberts Lake	Permanent	Cool	-	Not Crossing/Redundant	ROW	Moderate	Y	Background	September 1 to June 15
WC-2076.01	Preferred	3A	49.29205872	-91.79823785	ND	-	Non-Permanent	-	-	One-time Ford	ROW	Nil	Nil	Both	-
WC-2077	Preferred	3A	49.30979872	-91.80716785	WC	Balmoral River	Permanent	-	-	Not Crossing/Redundant	ROW	High	Y	Background	September 1 to July 15
WC-2078	Preferred	3A	49.31713872	-91.80997786	WC	-	Intermittent	Cool	-	Not Crossing/Redundant	ROW	High	Y	Background	September 1 to June 15
WC-2079	Preferred	3A	49.31944872	-91.81072786	LP	-	Permanent	-	-	Not Crossing/Redundant	ROW	Low	Y	Both	April 1 to June 15
WC-2080	Preferred	3A	49.34542872	-91.81987786	LP	-	Permanent	-	-	Not Crossing/Redundant	ROW	High	Y	Both	April 1 to June 15
WC-2081	Preferred	3A	49.35942873	-91.82608787	WC	-	Permanent	Cold	-	Not Crossing/Redundant	ROW	High	Y	Both	September 1 to July 15
WC-2082	Preferred	3A	49.36582873	-91.82832787	WC	-	Permanent	Cold	-	One-time Ford	ROW	Low	Y	Both	September 1 to July 15
WC-2082.01	Preferred	3A	49.37068873	-91.83003787	ND	-	Non-Permanent	-	-	Not Crossing/Redundant	ROW	Nil	Nil	Both	-
WC-2082.02	Preferred	3A	49.38773873	-91.83601788	UM	-	-	-	-	Not Crossing/Redundant	ROW	Unknown	Unknown	Background	April 1 to June 15
WC-2083	Preferred	3A	49.39875873	-91.84444788	WC	Osaquan River	Permanent	-	-	Not Crossing/Redundant	ROW	High	Y	Background	September 1 to June 15
WC-2083.01	Preferred	3A	49.41005873	-91.85670789	UM	-	-	-	-	One-time Ford	ROW	Unknown	Unknown	Background	April 1 to June 15
WC-2084	Preferred	3A	49.41361873	-91.86057789	WC	-	Intermittent	Cold	-	One-time Ford	ROW	High	Y	Background	September 1 to July 15
WC-2085	Preferred	3A	49.41686873	-91.86409789	WC	-	Permanent	Cold	-	One-time Ford	ROW	Moderate	Y	Both	September 1 to July 15
WC-2085.01	Preferred	3A	49.41872873	-91.86607789	ND	-	Non-Permanent	-	-	One-time Ford	ROW	Nil	Nil	Both	-
WC-2085.02	Preferred	3A	49.41884873	-91.86623789	ND	-	Non-Permanent	-	-	Not Crossing/Redundant	ROW	Nil	Nil	Both	-
WC-2086	Preferred	3A	49.42249873	-91.86985789	LP	-	Permanent	-	-	Not Crossing/Redundant	ROW	Moderate	Y	Both	September 1 to June 15
WC-2087	Preferred	3A	49.42675873	-91.87317789	ND	-	Non-Permanent	Cold	-	Not Crossing/Redundant	ROW	Nil	Nil	Both	-
WC-2087.01	Preferred	3A	49.43878873	-91.8878679	ND	-	Non-Permanent	-	-	One-time Ford	ROW	Nil	Nil	Both	-
WC-2088	Preferred	3A	49.46409873	-91.93619792	WC	Wabigoon River	Permanent	-	-	Not Crossing/Redundant	ROW	High	Y	Background	September 1 to July 15
WC-2088.01	Preferred	3A	49.47673873	-91.98641794	ND	-	Non-Permanent	-	-	Not Crossing/Redundant	ROW	Nil	Nil	Both	-
WC-2089	Preferred	3A	49.48325873	-92.01289795	WC	-	Permanent	Cool	-	Not Crossing/Redundant	ROW	Moderate	Y	Background	April 1 to June 15
WC-2090	Preferred	3A	49.48362873	-92.01440795	WC	-	Permanent	Cool	-	Not Crossing/Redundant	ROW	Low	Y	Both	April 1 to June 15
WC-2091	Preferred	3A	49.48451873	-92.01801795	LP	-	Permanent	-	-	Not Crossing/Redundant	ROW	High	Y	Both	April 1 to June 15
WC-2092	Preferred	3A	49.48522873	-92.02083795	ND	-	Non-Permanent	Cool	-	Not Crossing/Redundant	ROW	Nil	Nil	Both	-
WC-2093	Preferred	3A	49.48679873	-92.02481795	ND	-	Non-Permanent	Cool	-	One-time Ford	ROW	Nil	Nil	Both	-
WC-2094	Preferred	3A	49.49217432	-92.03645455	WC	-	Permanent	Cool	-	Not Crossing/Redundant	ROW	Moderate	Y	Background	April 1 to June 15
WC-2095	Preferred	3A	49.49601873	-92.04474796	WC	Revell River	Permanent	Cool	-	Not Crossing/Redundant	ROW	Moderate	Y	Background	April 1 to June 15
WC-2096	Preferred	3A	49.49854873	-92.05019796	WC	-	Permanent	Cool	-	Not Crossing/Redundant	ROW	Moderate	Y	Background	April 1 to June 15
WC-2097	Preferred	3A / 3C	49.51038873	-92.07581797	WC	-	Intermittent	Cool	-	Culvert	Access	Low	Y	Background	April 1 to June 15
WC-2098	Preferred	3A / 3C	49.51650873	-92.08906798	WC	-	Intermittent	Cool	-	One-time Ford	ROW	Low	Y	Background	April 1 to June 15
WC-2099	Preferred	3A / 3C	49.51694873	-92.09000798	WC	-	Permanent	Cool	-	One-time Ford	ROW	Moderate	Y	Background	April 1 to June 15
WC-2100	Preferred	3A / 3C	49.51872523	-92.09387194	WC	-	Permanent	Cool	-	Not Crossing/Redundant	ROW	Moderate	Y	Background	April 1 to June 15
WC-2100.01	Preferred	3A / 3C	49.52119113	-92.09937495	UM	-	-	-	-	Culvert	Access	Unknown	Unknown	Background	April 1 to June 15
WC-2101	Preferred	3A / 3C	49.52244667	-92.10201213	ND	-	Non-Permanent	Cool	-	Culvert	Access	Nil	Nil	Both	-
WC-2102	Preferred	3A / 3C	49.52378873	-92.10481798	WC	-	Permanent	Cool	-	One-time Ford	ROW	Moderate	Y	Background	April 1 to June 15
WC-2103	Preferred	3A / 3C	49.52946872	-92.11878799	WC	-	Permanent	Cool	-	Culvert	Access	Nil	Nil	Both	-
WC-2103.01	Preferred	3A / 3C	49.53022873	-92.12072799	WC	-	Permanent	Cool	-	One-time Ford	ROW	Nil	Nil	Both	-
WC-2104	Preferred	3A / 3C	49.53663872	-92.137058	WC	Revell River	Permanent	Cool	-	Not Crossing/Redundant	ROW	Moderate	Y	Background	April 1 to June 15
WC-2105	Preferred	3A / 3C	49.53666872	-92.13715799	WC	Revell River	Permanent	Cool	-	Not Crossing/Redundant	ROW	High	Y	Both	April 1 to June 15
WC-2106	Preferred	3A / 3C	49.53682872	-92.137528	WC	Revell River	Permanent	Cool	-	Not Crossing/Redundant	ROW	High	Y	Both	April 1 to June 15
WC-2107	Preferred	3A / 3C	49.53694873	-92.13784799	WC	Revell River	Permanent	Cool	-	Not Crossing/Redundant	ROW	High	Y	Both	April 1 to June 15
WC-2108	Preferred	3A / 3C	49.53698872	-92.137988	WC	Revell River	Permanent	Cool	-	Not Crossing/Redundant	ROW	High	Y	Both	April 1 to June 15
WC-2109	Preferred	3A / 3C	49.53720873	-92.138508	WC	Revell River	Permanent	Cool	-	Not Crossing/Redundant	ROW	High	Y	Both	April 1 to June 15
WC-2110	Preferred	3A / 3C	49.53729873	-92.138738	WC	Revell River	Permanent	Cool	-	Not Crossing/Redundant	ROW	Moderate	Y	Background	April 1 to June 15
WC-2111	Preferred	3A / 3C	49.54124872	-92.148808	WC	-	Permanent	-	-	Not Crossing/Redundant	ROW	Moderate	Y	Background	April 1 to June 15
WC-2111.01	Preferred	3A / 3C	49.54752872	-92.16489801	ND	-	Nil	-	-	Not Crossing/Redundant	ROW	Nil	Nil	Both	-
WC-2112	Preferred	3A / 3C	49.54917872	-92.16904801	WC	-	Permanent	-	-	Not Crossing/Redundant	ROW	Low	Y	Background	April 1 to June 15
WC-2112.01	Preferred	3A / 3C	49.55920872	-92.19466802	UM	-	-	-	-	Not Crossing/Redundant	ROW	Unknown	Unknown	Background	April 1 to June 15
WC-2113	Preferred	3A / 3C	49.56331872	-92.20518802	WC	-	Permanent	-	-	One-time Ford	ROW	Low	Y	Background	April 1 to June 15
WC-2114	Preferred	3A / 3C	49.56695342	-92.21447651	ND	-	Nil	-	-	Culvert	Access	Nil	Nil	Both	-
WC-2115	Preferred	3A / 3C	49.56973872	-92.22161803	WC	Wabigoon River	Permanent	-	-	Not Crossing/Redundant	ROW	High	Y	Background	April 1 to June 15
WC-2116	Preferred	3A / 3C	49.57032872	-92.22314803	WC	Wabigoon River	Permanent	-	-	Not Crossing/Redundant	ROW	High	Y	Background	April 1 to June 15
WC-2117	Preferred	3A / 3C	49.57043872	-92.22343803	WC	Wabigoon River	Permanent	-	-	Not Crossing/Redundant	ROW	High	Y	Background	April 1 to June 15
WC-2117.01	Preferred	3A / 3C	49.57283872	-92.22958803	UM	-	-	-	-	Not Crossing/Redundant	ROW	Unknown	Unknown	Background	April 1 to June 15
WC-2118	Preferred	3A / 3C	49.57904872	-92.24552804	WC	-	Permanent	-	-	Not Crossing/Redundant	ROW	Low	Y	Background	April 1 to June 15
WC-2119	Preferred	3A / 3C	49.58179872	-92.25261804	WC	-	Permanent	-	-	Not Crossing/Redundant	ROW	Low	Y	Background	April 1 to June 15
WC-2120	Preferred	3A / 3C	49.59145872	-92.27748805	WC	-	Permanent	-	Culvert	Not Crossing/Redundant	ROW	High	Y	Both	April 1 to June 15
WC-2121	Preferred	3A / 3C	49.59848351	-92.29951135	WC	-	Permanent	-	-	Not Crossing/Redundant	ROW	Low	Y	Background	September 15 to July 15
WC-2122	Preferred	3A / 3C	49.60789872	-92.32988807	WC	Melgund Creek	Permanent	-	-	Not Crossing/Redundant	ROW	Moderate	Y	Background	April 1 to June 15
WC-2122.01	Preferred	3A / 3C	49.61369872	-92.34857807	UM	-	-	-	-	Not Crossing/Redundant	ROW	Unknown	Unknown	Background	April 1 to June 15
WC-2123	Preferred	3A / 3C	49.62557872	-92.38456809	WC	-	Permanent	-	-	Not Crossing/Redundant	ROW	Moderate	Y	Background	April 1 to June 15
WC-2124	Preferred	3A / 3C	49.62709872	-92.38792809	WC	-	Permanent	Cool	-	Not Crossing/Redundant	ROW	Moderate	Y	Background	April 1 to June 15
WC-2124.01	Preferred	3A / 3C	49.63339634	-92.40105902	UM	-	-	-	-	Culvert	Access	Unknown	Unknown	Background	April 1 to June 15
WC-2124.02	Alternate	3A / 3C	49.64414872	-92.4165681	UM	-	-	-	-	Log Fill	Access	Unknown	Unknown	Background	April 1 to June 15
WC-2125	Preferred	3A / 3B / 3C	49.64730872	-92.4212081	LP	-	Permanent	-	-	Not Crossing/Redundant	ROW	High	Y	Background	April 1 to June 15
WC-2126	Preferred	3A / 3B / 3C	49.65850872	-92.43768811	ND	-	Non-Permanent	-	-	One-time Ford	ROW	Nil	Nil	Both	-
WC-2127	Preferred	3A / 3B / 3C	49.67337872	-92.45953812	WC	Battle Creek	Permanent	-	-	Not Crossing/Redundant	ROW	Moderate	Y	Background	April 1 to June 15
WC-2128	Preferred	3A / 3B / 3C	49.68562872	-92.47754813	LP	-	Permanent	-	-	Not Crossing/Redundant	ROW	Moderate	Y	Background	April 1 to June 15
WC-2129	Preferred	3A / 3B / 3C	49.68991872	-92.48380813	WC	Hebden Brook	Permanent	-	-	Not Crossing/Redundant	ROW	Moderate	Y	Background	September 1 to July 15
WC-2129.01	Preferred	3A / 3B / 3C	49.69821872	-92.49361813	ND	-	Non-Permanent	-	-	Not Crossing/Redundant	ROW	Nil	Nil	Both	-
WC-2130	Preferred	3A / 3B / 3C	49.69865872	-92.49412813	WC	McHugh Creek	Permanent	-	Culvert	Not Crossing/Redundant	ROW	High	Y	Both	April 1 to June 15
WC-2130.01	Preferred	3A / 3B / 3C	49.71493872	-92.51863814	UM	-	-	-	-	Not Crossing/Redundant	ROW	Unknown	Unknown	Background	April 1 to June 15
WC-2131	Preferred	3A / 3B / 3C	49.71971872	-92.52716815	LP	-	Permanent	-	-	Not Crossing/Redundant	ROW	High	Y	Background	April 1 to June 15
WC-2132	Preferred	3A / 3B / 3C	49.72520872	-92.53696815	WC	-	Permanent	-	-	One-time Ford	ROW	Moderate	Y	Background	April 1 to June 15

**Table 6.6-B-1
Proposed Equipment Waterbody Crossing Methods and Applicable Timing Windows**

WC-2133	Preferred	3A / 3B / 3C	49.72860872	-92.54302815	WC	Nugget Creek	Permanent	-	-	-	Not Crossing/Redundant	ROW	High	Y	Background	April 1 to June 15
WC-2133.01	Preferred	3A / 3B / 3C	49.73252872	-92.55004816	UM	-	-	-	-	-	Not Crossing/Redundant	ROW	Unknown	Unknown	Background	April 1 to June 15
WC-2134	Preferred	3A / 3B / 3C	49.74124872	-92.56478816	WC	-	Permanent	-	-	-	One-time Ford	ROW	High	Y	Background	April 1 to June 15
WC-2134.01	Preferred	3A / 3B / 3C	49.74179872	-92.56560816	UM	-	-	-	-	-	One-time Ford	ROW	Unknown	Unknown	Background	April 1 to June 15
WC-2135	Preferred	3A / 3B / 3C	49.75719872	-92.59003817	WC	Blackwater Creek	Permanent	-	-	-	Not Crossing/Redundant	ROW	Moderate	Y	Background	April 1 to June 15
WC-2136	Preferred	3A / 3B / 3C	49.76107872	-92.59619818	WC	-	Intermittent	-	-	-	Not Crossing/Redundant	ROW	Low	Y	Background	April 1 to June 15
WC-2136.01	Preferred	3A / 3B / 3C	49.76429683	-92.60123599	UM	-	-	-	-	-	Culvert	Access	Unknown	Unknown	Background	April 1 to June 15
WC-2136.02	Preferred	3A / 3B / 3C	49.77110872	-92.61213818	UM	-	-	-	-	-	One-time Ford	ROW	Unknown	Unknown	Background	September 1 to July 15
WC-2137	Preferred	3A / 3B / 3C	49.77207872	-92.61362818	WC	-	Intermittent	-	-	-	Not Crossing/Redundant	ROW	Low	Y	Background	September 1 to July 15
WC-2138	Preferred	3A / 3B / 3C	49.77716872	-92.62170819	WC	-	Permanent	-	-	Dam (US)	Not Crossing/Redundant	ROW	Low	Y	Background	April 1 to June 15
WC-2139	Alternate	3A / 3B / 3C	49.77833872	-92.62356819	WC	-	Permanent	-	-	Dam (US)	Not Crossing/Redundant	ROW	Low	Y	Background	September 1 to July 15
WC-2139.01	Alternate	3A / 3B / 3C	49.78126951	-92.62801621	UM	-	-	-	-	-	Culvert	Access	Unknown	Y	Background	September 1 to July 15
WC-2140	Preferred	3A / 3B / 3C	49.78215872	-92.62962819	WC	-	Intermittent	-	-	-	Not Crossing/Redundant	ROW	Low	Y	Background	September 1 to July 15
WC-2141	Preferred	3A / 3B / 3C	49.78439872	-92.63319819	WC	-	Intermittent	-	-	-	Not Crossing/Redundant	ROW	Low	Y	Background	September 1 to May 31
WC-2142	Preferred	3A / 3B / 3C	49.79184872	-92.6450082	WC	-	Permanent	-	-	-	Not Crossing/Redundant	ROW	Low	Y	Background	September 1 to July 15
WC-2143	Preferred	3A / 3B / 3C	49.79680072	-92.6506342	WC	-	Permanent	-	-	-	Not Crossing/Redundant	ROW	Low	Y	Background	September 1 to July 15
WC-2144	Preferred	3A / 3B / 3C	49.79959872	-92.6591942	WC	-	Permanent	-	-	-	One-time Ford	ROW	High	Y	Background	September 1 to July 15
WC-2145.04	Preferred	4	49.80272672	-92.67531521	UM	-	-	-	-	-	Not Crossing/Redundant	ROW	Low	Y	Background	April 1 to June 15
WC-2145.05	Alternate	4	49.81099719	-92.71789924	UM	-	-	-	-	-	Snow Fill	Access	Unknown	Unknown	Background	April 1 to June 15
WC-2146.01	Alternate	4	49.81162088	-92.72126443	UM	-	-	-	-	-	Snow Fill	Access	Unknown	Unknown	Background	April 1 to June 15
WC-2146.02	Alternate	4	49.81196472	-92.72309422	WC	-	Intermittent	-	-	-	Snow Fill	Access	Unknown	Y	Background	April 1 to June 15
WC-2147.01	Alternate	3A / 3B / 3C	49.81227584	-92.72480678	LP	-	Permanent	-	-	-	Snow Fill	Access	Moderate	Y	Background	April 1 to June 15
WC-2147.02	Alternate	4	49.81287325	-92.72805332	UM	-	-	-	-	-	Snow Fill	Access	Unknown	Unknown	Background	April 1 to June 15
WC-2147.03	Alternate	4	49.81331082	-92.73043258	UM	-	-	-	-	-	Snow Fill	Access	Unknown	Unknown	Background	April 1 to June 15
WC-2149	Alternate	3A / 3B / 3C	49.81699041	-92.8110667	ND	-	Nil	-	-	-	Culvert	Access	Nil	Nil	Both	-
WC-2257	Preferred	4	49.81795971	-92.76807924	LP	-	Permanent	-	-	-	Not Crossing/Redundant	ROW	Unknown	Y	Background	April 1 to June 15
WC-2258	Preferred	4	49.81810981	-92.81144781	WC	-	Intermittent	-	-	-	Not Crossing/Redundant	ROW	Moderate	Y	Background	April 1 to June 20
WC-2260	Preferred	2A	48.8668191	-91.65468707	UM	-	-	-	-	-	Snow Fill	Access	Unknown	Unknown	Background	April 1 to June 15
WC-3003.01	Alternate	1	48.5023848	-89.11978189	WC	-	Permanent	-	-	-	Culvert	Access	Moderate	Y	Background	September 1 to July 15
WC-3003.02	Alternate	1	48.5039548	-89.11818389	WC	-	Permanent	-	-	-	Culvert	Access	Unknown	Y	Background	April 1 to June 15
WC-3067	Alternate	1	48.49764516	-89.09140438	UM	-	-	-	-	-	Log Fill	Access	Unknown	Unknown	Background	April 1 to June 15
WC-3068	Alternate	1	48.49728236	-89.09297032	WC	-	Non-Permanent	-	-	-	Culvert	Access	Nil	Nil	Both	-
WC-3069	Preferred	1	48.50131871	-89.09653318	WC	-	Permanent	-	-	-	Culvert	Access	Low	Y	Background	April 1 to June 15
WC-3070	Preferred	1	48.5029388	-89.10468688	WC	-	Permanent	-	-	-	Culvert	Access	Low	Y	Background	April 1 to June 15
WC-3071	Preferred	1	48.5067288	-89.12035689	ND	-	Non-Permanent	-	-	-	Culvert	Access	Nil	Nil	Both	-
WC-3072	Alternate	1	48.5071088	-89.12076689	ND	-	Non-Permanent	-	-	-	Log Fill	Access	Nil	Nil	Both	-
WC-3073	Preferred	1	48.5079988	-89.12754689	WC	-	Permanent	Cold	-	-	Clear Span	Access	High	Y	Background	September 1 to July 15
WC-3074	Preferred	1	48.5086088	-89.13123689	WC	-	Non-Permanent	-	-	-	Log Fill	Access	Nil	Nil	Both	-
WC-3075	Preferred	1	48.5094388	-89.13580689	LP	-	Permanent	-	-	-	Culvert Existing	Access	Nil	Nil	Both	-
WC-3076	Alternate	1	48.5087988	-89.1520969	WC	Savigny Creek	Permanent	-	-	-	Clear Span	Access	High	Y	Background	September 1 to June 15
WC-3077	Preferred	1	48.5151788	-89.17478691	UM	-	-	-	-	-	Log Fill	Access	Unknown	Unknown	Background	April 1 to June 15
WC-3079.02	Preferred	1	48.5186308	-89.20326092	UM	-	-	-	-	-	Culvert	Access	Unknown	Unknown	Background	April 1 to June 15
WC-3080	Preferred	1	48.51996889	-89.19543286	WC	-	Permanent	Cold	-	-	Culvert	Access	High	Y	Background	September 1 to July 15
WC-3081	Preferred	1	48.5202088	-89.21814692	UM	-	-	-	-	-	Culvert	Access	Moderate	Unknown	Background	April 1 to June 15
WC-3081.01	Alternate	1	48.5213468	-89.21576192	UM	-	-	-	-	-	Culvert	Access	Unknown	Unknown	Background	April 1 to June 15
WC-3081.02	Alternate	1	48.5218198	-89.21942092	UM	-	-	-	-	-	Culvert	Access	Unknown	Unknown	Background	April 1 to June 15
WC-3084.01	Alternate	1	48.52121917	-89.22697266	UM	-	-	-	-	-	Culvert	Access	Unknown	Unknown	Background	April 1 to June 15
WC-3089	Alternate	1	48.52370926	-89.24288524	WC	Current River	Permanent	Cold	-	-	Clear Span	Access	High	Y	Background	September 1 to July 15
WC-3089.03	Alternate	1	48.5256248	-89.24739993	WC	-	Permanent	Cold	-	-	Culvert	Access	High	Y	Background	September 1 to July 15
WC-3089.04	Alternate	1	48.5265628	-89.24759793	UM	-	-	-	-	-	Culvert	Access	Low	Y	Background	September 1 to July 15
WC-3091	Preferred	1	48.5250788	-89.25806693	UM	-	-	-	-	-	Culvert	Access	Unknown	Unknown	Background	April 1 to June 15
WC-3093	Preferred	1	48.5266188	-89.26591694	WC	-	Permanent	Cold	-	-	Clear Span	Access	High	Y	Background	September 1 to July 15
WC-3095	Preferred	1	48.5274088	-89.27661694	ND	-	Non-Permanent	-	-	-	Culvert	Access	Nil	Nil	Both	-
WC-3095.01	Alternate	1	48.5290628	-89.28833294	UM	-	-	-	-	-	Culvert	Access	Low	Unknown	Background	April 1 to June 15
WC-3095.02	Alternate	1	48.53154379	-89.31029095	UM	-	-	-	-	-	Culvert	Access	Unknown	Unknown	Background	April 1 to June 15
WC-3095.03	Alternate	1	48.52870274	-89.28848256	UM	-	-	-	-	-	Culvert	Access	Unknown	Unknown	Background	April 1 to June 15
WC-3096	Alternate	1	48.5277588	-89.27687694	ND	-	Non-Permanent	-	-	-	Culvert	Access	Nil	Nil	Both	-
WC-3096.01	Alternate	1	48.53233879	-89.31393995	UM	-	-	-	-	-	Culvert	Access	Unknown	Unknown	Background	April 1 to June 15
WC-3096.02	Alternate	1	48.53269479	-89.31613995	UM	-	-	-	-	-	Culvert	Access	Unknown	Unknown	Background	April 1 to June 15
WC-3096.04	Preferred	1	48.5350556	-89.33465123	WC	Gorham Creek	Permanent	Cold	-	-	Culvert	Access	Low	Y	Background	September 1 to June 15
WC-3097	Alternate	1	48.53341879	-89.33727696	WC	Gorham Cr. 1	Permanent	Cold	-	-	Culvert	Access	High	Y	Background	September 1 to July 15
WC-3098	Preferred	1	48.53659879	-89.34533696	UM	-	-	-	-	-	Not Crossing/Redundant	ROW	Unknown	Unknown	Background	April 1 to June 15
WC-3099	Preferred	1	48.53723879	-89.34926696	UM	-	-	-	-	-	Culvert	Access	High	Y	Background	September 1 to June 15
WC-3099.01	Alternate	1	48.53786679	-89.35058497	UM	-	-	-	-	-	Culvert	Access	Low	Y	Background	September 1 to June 15
WC-3100	Preferred	1	48.53753879	-89.35145697	ND	-	Non-Permanent	-	-	-	Culvert	Access	Nil	Nil	Both	-
WC-3101	Preferred	1	48.53758777	-89.35213019	ND	-	Non-Permanent	Cold	-	-	Culvert	Access	Nil	Nil	Both	-
WC-3101.01	Alternate	1	48.53875479	-89.35135196	WC	-	Permanent	Cold	-	-	Culvert	Access	High	Y	Background	September 1 to June 15
WC-3101.02	Preferred	1	48.5448579	-89.35265897	WC	-	Permanent	-	-	-	Culvert Existing	Access	Moderate	Y	Background	September 1 to June 15
WC-3103	Preferred	1	48.53909879	-89.36444697	ND	-	Nil	Cold	-	-	Culvert	Access	Nil	Nil	Both	-
WC-3104	Alternate	1	48.53900879	-89.36460697	ND	-	Nil	Cold	-	-	Log Fill	Access	Nil	Nil	Both	-
WC-3105	Preferred	1	48.53928879	-89.36537697	ND	-	Nil	-	-	-	Culvert	Access	Nil	Nil	Both	-
WC-3106	Alternate	1	48.54234879	-89.38715698	WC	-	Permanent	Cold	-	-	Culvert	Access	High	Y	Background	September 1 to July 15
WC-3106.01	Preferred	1	48.54658879	-89.38239698	WC	-	Permanent	Cold	-	-	Culvert Existing	Access	High	Y	Background	September 1 to June 15
WC-3107	Preferred	1	48.54355879	-89.40019698	UM	-	-	-	-	-	Log Fill	Access	Unknown	Unknown	Background	April 1 to June 15
WC-3109	Alternate	1	48.54788	-89.43085	WC	-	Permanent	-	-	-	Culvert	Access	Moderate	Y	Background	April 1 to June 15
WC-3110	Preferred	1	48.54677879	-89.43829699	WC	-	Permanent	-	-	-	Culvert	Access	Low	Y	Background	April 1 to June 15
WC-3110.01	Preferred	1	48.54766842	-89.44849898	WC	-	Permanent	-	-	-	Culvert	Access	Low	Y	Background	April 1 to June 15
WC-3114	Preferred	1	48.54881879	-89.459217	UM	-										

**Table 6.6-B-1
Proposed Equipment Waterbody Crossing Methods and Applicable Timing Windows**

WC-3180.01	Preferred	1	48.55448078	-89.53023102	UM	-	-	-	-	Culvert	Access	Unknown	Unknown	Background	April 1 to June 15
WC-3181	Preferred	1 / 1A	48.55674878	-89.55866703	WC	-	Permanent	-	-	Culvert	Access	Low	Y	Background	April 1 to June 15
WC-3182	Preferred	1 / 1A	48.55803878	-89.56577704	WC	-	Permanent	-	-	Culvert	Access	Low	Y	Both	April 1 to June 15
WC-3183	Alternate	1 / 1A	48.55919878	-89.58009704	UM	-	-	-	-	Log Fill	Access	Unknown	Unknown	Background	April 1 to June 15
WC-3185	Preferred	1 / 1C	48.56122878	-89.60627705	UM	-	-	-	-	Culvert	Access	Unknown	Unknown	Background	April 1 to June 15
WC-3186	Alternate	1 / 1C	48.56153878	-89.61448705	UM	-	-	-	-	Log Fill	Access	Unknown	Unknown	Background	April 1 to June 15
WC-3187	Preferred	1 / 1C	48.56232878	-89.61475705	UM	-	-	-	-	One-time Ford	ROW	Unknown	Unknown	Background	April 1 to June 15
WC-3188	Alternate	1 / 1C	48.56179878	-89.61631705	UM	-	-	-	-	Log Fill	Access	Unknown	Unknown	Background	April 1 to June 15
WC-3188.01	Preferred	1	48.56433978	-89.63141706	UM	-	-	-	-	Culvert	Access	Unknown	Unknown	Background	April 1 to June 15
WC-3189	Preferred	1 / 1C	48.56573878	-89.64241706	UM	-	-	-	-	Culvert	Access	Unknown	Unknown	Background	April 1 to June 15
WC-3191	Preferred	1 / 1C	48.56683878	-89.64983706	UM	-	-	-	-	Culvert	Access	Unknown	Unknown	Background	April 1 to June 15
WC-3192	Preferred	1 / 1C	48.56847878	-89.66021707	UM	-	-	-	-	Culvert	Access	Unknown	Unknown	Background	April 1 to June 15
WC-3193	Alternate	1 / 1C	48.56999878	-89.66552707	WC	-	Permanent	-	-	Clear Span	Access	Moderate	Y	Background	April 1 to June 15
WC-3194	Preferred	1 / 1C	48.56983878	-89.67065707	UM	-	-	-	-	Log Fill	Access	Unknown	Unknown	Background	April 1 to June 15
WC-3195	Preferred	1 / 1C	48.57150877	-89.68201707	UM	-	-	-	-	Culvert	Access	Unknown	Unknown	Background	April 1 to June 15
WC-3196	Preferred	1 / 1C	48.57354325	-89.69627807	UM	-	-	-	-	Not Crossing/Redundant	ROW	Unknown	Unknown	Background	April 1 to June 15
WC-3197	Alternate	1 / 1C	48.57409877	-89.69673708	WC	-	Permanent	-	-	Log Fill	Access	Unknown	Y	Background	April 1 to June 15
WC-3198	Alternate	1 / 1C	48.57571877	-89.69769708	UM	-	-	-	-	Culvert	Access	Unknown	Unknown	Background	April 1 to June 15
WC-3199.01	Alternate	1	48.57573877	-89.70183208	WC	-	Permanent	-	-	Log Fill	Access	Unknown	Y	Background	April 1 to June 15
WC-3199.02	Alternate	1	48.57574577	-89.70223408	WC	-	Permanent	-	-	Log Fill	Access	Unknown	Y	Background	April 1 to June 15
WC-3200	Alternate	1 / 1C	48.57619877	-89.70526708	UM	-	-	-	-	Log Fill	Access	Unknown	Unknown	Background	April 1 to June 15
WC-3201	Preferred	1 / 1C	48.57866877	-89.73106709	UM	-	-	-	-	Log Fill	Access	Unknown	Unknown	Background	April 1 to June 15
WC-3202	Preferred	1 / 1C	48.57872877	-89.73159709	UM	-	-	-	-	Log Fill	Access	Unknown	Unknown	Background	April 1 to June 15
WC-3203	Preferred	1 / 1C	48.58330877	-89.7629571	WC	-	Permanent	-	-	Clear Span	Access	Moderate	Y	Both	April 1 to June 15
WC-3204	Preferred	1 / 1C	48.58509877	-89.77361711	WC	-	Permanent	-	-	Log Fill	Access	Low	Y	Background	April 1 to June 15
WC-3205	Preferred	1 / 1C	48.58582877	-89.77899711	UM	-	-	-	-	Log Fill	Access	Unknown	Unknown	Background	April 1 to June 15
WC-3206	Alternate	1 / 1C	48.59144877	-89.78416711	WC	-	Permanent	-	-	Culvert	Access	Low	Y	Background	April 1 to June 15
WC-3207	Alternate	1 / 1C	48.57940877	-89.78620711	WC	-	Permanent	-	-	Log Fill	Access	Low	Y	Background	April 1 to June 15
WC-3208	Alternate	1 / 1C	48.57887877	-89.78631711	UM	-	-	-	-	Log Fill	Access	Unknown	Unknown	Background	April 1 to June 15
WC-3210	Preferred	1 / 1C	48.59018877	-89.80743712	UM	-	-	-	-	Culvert	Access	Unknown	Unknown	Background	April 1 to June 15
WC-3211	Preferred	1 / 1C	48.59087877	-89.81242712	UM	-	-	-	-	Culvert	Access	Unknown	Unknown	Background	April 1 to June 15
WC-3212	Preferred	1 / 1C	48.59225877	-89.82286712	UM	-	-	-	-	Culvert	Access	Unknown	Unknown	Background	April 1 to June 15
WC-3212.01	Preferred	1	48.59384777	-89.83359612	UM	-	-	-	-	Culvert	Access	Unknown	Unknown	Background	April 1 to June 15
WC-3213	Alternate	1 / 1C	48.59638877	-89.83311712	WC	-	Permanent	-	-	Culvert	Access	Low	Y	Both	April 1 to June 15
WC-3214	Preferred	1 / 1C	48.59523877	-89.84189713	WC	-	Non-Permanent	-	-	Culvert	Access	Low	Y	Both	April 1 to June 15
WC-3215	Alternate	1 / 1C	48.59647877	-89.86481713	WC	-	Permanent	Cold	-	Log Fill	Access	High	Y	Background	September 1 to July 15
WC-3216	Alternate	1 / 1C	48.59322876	-89.86572713	UM	-	-	-	-	Culvert	Access	High	Unknown	Background	September 1 to June 15
WC-3217	Alternate	1 / 1C	48.59223876	-89.86718713	WC	-	Permanent	-	-	Log Fill	Access	High	Y	Background	September 1 to June 15
WC-3217.01	Alternate	1	48.59153377	-89.86325713	UM	-	-	-	-	Log Fill	Access	Unknown	Unknown	Background	April 1 to June 15
WC-3218	Alternate	1 / 1C	48.60091877	-89.88029714	WC	-	Permanent	Cold	-	Clear Span	Access	High	Y	Background	September 1 to July 15
WC-3220	Preferred	1 / 1C	48.60459876	-89.90131715	WC	-	Permanent	Cold	-	Culvert	Access	High	Y	Background	September 1 to July 15
WC-3221	Preferred	1 / 1C	48.60515876	-89.90430715	WC	-	Permanent	Cold	-	Culvert	Access	High	Y	Background	September 1 to July 15
WC-3222	Preferred	1 / 1C	48.60607876	-89.90925715	ND	-	Nil	-	-	Culvert	Access	Nil	Nil	Both	-
WC-3223	Alternate	1 / 1C	48.60913876	-89.91283715	WC	-	Permanent	Cold	-	Culvert	Access	High	Y	Background	September 1 to July 15
WC-3224	Preferred	1 / 1C	48.60681876	-89.91331715	WC	-	Non-Permanent	-	Culvert	Culvert	Access	Low	Y	Both	April 1 to June 15
WC-3224.01	Preferred	1	48.60699476	-89.91451215	UM	-	-	-	-	Culvert	Access	Unknown	Unknown	Background	April 1 to June 15
WC-3226	Preferred	1 / 1C	48.61041746	-89.93449141	WC	-	Permanent	Cold	-	Culvert	Access	High	Y	Background	September 1 to July 15
WC-3227	Alternate	1 / 1C	48.61115876	-89.93423716	UM	-	-	-	-	Log Fill	Access	High	Y	Background	September 1 to July 15
WC-3228	Alternate	1 / 1C	48.61127876	-89.93451716	WC	-	Permanent	Cold	-	Log Fill	Access	High	Y	Background	September 1 to July 15
WC-3229	Alternate	1 / 1C	48.61207876	-89.94875716	WC	-	Permanent	Cold	-	Clear Span	Access	High	Y	Background	September 1 to July 15
WC-3230	Preferred	1 / 1C	48.61563876	-89.96584717	ND	-	Non-Permanent	-	-	Culvert	Access	Nil	Nil	Both	-
WC-3231	Preferred	1 / 1C	48.62146876	-89.99789718	WC	-	Non-Permanent	-	-	Culvert	Access	Low	Y	Both	April 1 to June 15
WC-3232	Preferred	1 / 1C	48.62158876	-89.99965718	WC	-	Permanent	Cold	-	Clear Span	Access	High	Y	Background	September 1 to July 15
WC-3233	Preferred	1 / 1C	48.62189876	-90.00279718	ND	-	Non-Permanent	-	-	Culvert	Access	Nil	Nil	Both	-
WC-3234	Alternate	1 / 1C	48.62443876	-90.01385718	UM	-	-	-	-	Log Fill	Access	Unknown	Unknown	Background	April 1 to June 15
WC-3235	Preferred	1 / 1C	48.62819876	-90.03809719	WC	-	Intermittent	Cold	-	Culvert	Access	High	Y	Background	September 1 to July 15
WC-3236	Alternate	1 / 1C	48.63874875	-90.10297721	UM	-	-	-	-	Log Fill	Access	Unknown	Unknown	Background	April 1 to June 15
WC-3238	Preferred	1 / 1C	48.64316875	-90.12203722	UM	-	-	-	-	Culvert	Access	Unknown	Unknown	Background	April 1 to June 15
WC-3239	Preferred	1 / 1C	48.64446875	-90.19862725	LP	-	Permanent	-	-	Culvert	Access	Low	Y	Both	April 1 to June 15
WC-3240	Preferred	1 / 1C	48.64417875	-90.19884725	LP	-	Permanent	-	-	Culvert	Access	Low	Y	Both	April 1 to June 15
WC-3241	Alternate	1 / 1C	48.65480875	-90.20518725	WC	-	Intermittent	Cool	-	Culvert	Access	Moderate	Y	Background	September 1 to June 20
WC-3242	Alternate	1 / 1C	48.66075875	-90.24397726	ND	-	Non-Permanent	-	-	Log Fill	Access	Nil	Nil	Both	-
WC-3243	Preferred	1 / 1C	48.66291874	-90.34106729	ND	-	Nil	-	-	Culvert	Access	Nil	Nil	Both	-
WC-3244	Alternate	1 / 1C	48.66303874	-90.34609729	WC	-	Permanent	Cool	-	Clear Span	Access	High	Y	Background	September 1 to July 15
WC-3245	Preferred	1 / 1C	48.66176874	-90.3599973	WC	-	Permanent	Cool	-	Rig Mat	Access	Moderate	Y	Background	September 1 to July 15
WC-3248	Alternate	1 / 1C	48.64722873	-90.49869734	WC	-	Permanent	Cool	-	Clear Span	Access	Moderate	Y	Both	April 1 to June 15
WC-3250	Preferred	1 / 1C	48.64083873	-90.50110734	WC	-	Permanent	-	-	Culvert	Access	Low	Y	Both	April 1 to June 15
WC-3251	Preferred	1 / 1C	48.64115873	-90.50141734	ND	-	Nil	-	-	Culvert	Access	Nil	Nil	Both	-
WC-3253	Preferred	1 / 1C	48.64124873	-90.50416734	ND	-	Non-Permanent	Cool	-	Culvert	Access	Nil	Nil	Both	-
WC-3255	Preferred	1 / 1C	48.64100872	-90.53207735	UM	-	-	-	-	Log Fill	Access	Low	Unknown	Background	April 1 to June 15
WC-3255.01	Alternate	1	48.64077173	-90.52447735	WC	-	Permanent	Cool	-	Culvert	Access	Unknown	Y	Background	April 1 to June 15
WC-3256	Alternate	1 / 1C	48.64128872	-90.53854735	WC	-	Permanent	-	-	Clear Span	Access	High	Y	Background	April 1 to June 15
WC-3257	Alternate	1 / 1C	48.64259872	-90.54594735	ND	-	Non-Permanent	-	-	Log Fill	Access	Nil	Nil	Both	-
WC-3257.01	Preferred	1	48.64283372	-90.56157636	UM	-	-	-	-	Culvert	Access	Unknown	Unknown	Background	April 1 to June 15
WC-3258	Alternate	1 / 1C	48.64670872	-90.57007736	WC	-	Permanent	-	-	Culvert	Access	Low	Y	Both	April 1 to June 15
WC-3259	Alternate	1 / 1C	48.64610872	-90.57041736	LP	-	Permanent	-	-	Culvert	Access	Low	Y	Both	April 1 to June 15
WC-3260	Alternate	1 / 1C	48.64586872	-90.57042736	LP	-	Permanent	Cool	-	Culvert Causeway	Access	Low	Y	Both	April 1 to June 15
WC-3261	Alternate	1 / 1C	48.64444872	-90.57320736	WC	-	Permanent	-	-	Clear Span	Access	Low	Y	Both	April 1 to June 15
WC-3262	Alternate	1 / 1C	48.64371163	-90.57365395	WC	-	Permanent	-	-	Clear Span	Access	High	Y	Both	April 1 to June 15
WC-3263	Preferred	1 / 1C	48.64317433	-90.57433356	ND	-	Nil	-	-	Culvert	Access	Nil	Nil	Both	-
WC-3264	Alternate	1 / 1C	48.64632872	-90.59528737	WC	-	Intermittent	-	-	Log Fill	Access	Low	Y	Background	April 1 to June 15
WC-3265	Alternate	1 / 1C	48.64588959	-90.59547186	WC	-	Intermittent	-	-	Log Fill	Access	Low	Y	Background	April 1 to June 15
WC-3267	Alternate	1 / 1C	48.64916872	-90.61778738	WC	-	Non-Permanent	-	-	Culvert	Access	Moderate	Y	Both	April 1 to June 15

**Table 6.6-B-1
Proposed Equipment Waterbody Crossing Methods and Applicable Timing Windows**

WC-3269	Preferred	1 / 1C	48.65111012	-90.6378749	LP	-	Permanent	-	-	Culvert	Access	Low	Y	Both	April 1 to June 15
WC-3271	Preferred	1 / 1C	48.65192872	-90.64614739	UM	-	-	-	-	Not Crossing/Redundant	ROW	High	Y	Background	September 1 to June 15
WC-3272	Preferred	1 / 1C	48.65205963	-90.64701978	UM	-	-	-	-	Not Crossing/Redundant	ROW	Unknown	Y	Background	September 1 to June 15
WC-3273	Alternate	1 / 1C	48.65147872	-90.65681739	UM	-	-	-	-	Culvert	Access	Unknown	Unknown	Background	April 1 to June 15
WC-3273.01	Alternate	1	48.65114513	-90.65844913	WC	-	Permanent	-	-	Culvert	Access	Unknown	Y	Background	April 1 to June 15
WC-3273.02	Preferred	1	48.65619016	-90.68110479	UM	-	-	-	-	Culvert	Access	Unknown	Unknown	Background	April 1 to June 15
WC-3273.03	Preferred	1	48.65539	-90.676896	UM	-	-	-	-	Culvert	Access	Nil	Nil	Both	-
WC-3273.04	Preferred	1	48.65432593	-90.67004783	UM	-	-	-	-	Culvert	Access	Unknown	Unknown	Background	April 1 to June 15
WC-3274	Alternate	1 / 1C	48.65619872	-90.6870974	WC	-	Non-Permanent	-	-	Clear Span	Access	Moderate	Y	Both	April 1 to June 15
WC-3275	Alternate	1 / 1C	48.65787872	-90.6913174	WC	-	Non-Permanent	-	-	Clear Span	Access	Low	Y	Both	April 1 to June 15
WC-3276	Alternate	1 / 1C	48.65927871	-90.7005574	WC	-	Permanent	-	-	Clear Span	Access	Moderate	Y	Both	April 1 to June 15
WC-3277	Alternate	1 / 1C	48.65879871	-90.7052474	WC	-	Permanent	-	-	Clear Span	Access	Moderate	Y	Background	April 1 to June 15
WC-3278	Alternate	1 / 1C	48.66280871	-90.74440742	UM	-	-	-	-	Culvert	Access	Unknown	Unknown	Background	April 1 to June 15
WC-3279	Preferred	1 / 1C	48.66338871	-90.74638742	WC	-	Non-Permanent	-	-	Culvert	Access	Low	Y	Both	April 1 to June 15
WC-3280	Alternate	1 / 1C	48.66514871	-90.77239743	WC	-	Intermittent	Cool	-	Clear Span	Access	Moderate	Y	Background	April 1 to June 15
WC-3281	Preferred	1 / 1C	48.67497871	-90.79234743	LP	-	Permanent	-	Culvert	Culvert	Access	Low	Y	Both	April 1 to June 15
WC-3282	Alternate	1 / 1C	48.67133871	-90.81864744	WC	-	Permanent	Cool	-	Culvert	Access	Low	Y	Both	April 1 to June 15
WC-3283	Preferred	1 / 1C	48.68147871	-90.82432745	LP	-	Permanent	-	-	Culvert	Access	Low	Y	Both	April 1 to June 15
WC-3284	Preferred	1 / 1C	48.67115871	-90.84572745	LP	-	Non-Permanent	-	-	Culvert Causeway	Access	Low	Y	Both	April 1 to June 15
WC-3285	Alternate	1 / 1C	48.67544871	-90.85270745	WC	-	Permanent	-	Culvert	Culvert	Access	Low	Y	Both	April 1 to June 15
WC-3285.01	Preferred	1	48.6743657	-90.87717246	WC	-	Permanent	-	-	Culvert	Access	Unknown	Y	Background	April 1 to June 15
WC-3286	Preferred	1 / 1C	48.6744387	-90.87801746	UM	-	-	-	-	Culvert	Access	Unknown	Unknown	Background	April 1 to June 15
WC-3287	Preferred	1 / 1C	48.6746587	-90.88052746	UM	-	-	-	-	Log Fill	Access	Unknown	Unknown	Background	April 1 to June 15
WC-3289	Preferred	1 / 1C	48.6769187	-90.92993748	ND	-	Non-Permanent	Cool	-	Culvert	Access	Nil	Nil	Both	-
WC-3293	Preferred	1 / 1C	48.6774987	-90.96082749	LP	-	Permanent	-	-	Culvert	Access	Low	Y	Both	April 1 to June 15
WC-3296	Preferred	1 / 1C	48.6797787	-90.97009749	WC	-	Permanent	-	-	Clear Span	Access	Low	Y	Background	April 1 to June 15
WC-3299	Alternate	1 / 1C	48.68453869	-91.03228751	WC	-	Intermittent	-	-	Culvert	Access	Low	Y	Background	April 1 to June 15
WC-3300	Preferred	1 / 1C	48.68359869	-91.03248751	WC	-	Intermittent	-	-	Culvert	Access	Low	Y	Background	April 1 to June 15
WC-3301	Alternate	1 / 1C	48.68475869	-91.03359751	WC	-	Intermittent	-	-	Log Fill	Access	Low	Y	Background	April 1 to June 15
WC-3302	Alternate	1 / 1C	48.68518869	-91.04349751	WC	-	Intermittent	-	-	Culvert	Access	Low	Y	Background	April 1 to June 15
WC-3303	Preferred	1 / 1C	48.68547795	-91.04336758	WC	-	Intermittent	-	-	Culvert	Access	Low	Y	Background	April 1 to June 15
WC-3308	Preferred	1 / 1C	48.68515578	-91.05533847	WC	-	Intermittent	-	-	Log Fill	Access	Low	Y	Background	April 1 to June 15
WC-3309	Preferred	1 / 1C	48.68634869	-91.06157752	WC	-	Intermittent	-	-	Culvert	Access	Low	Y	Background	April 1 to June 15
WC-3310	Alternate	1 / 1C	48.69472869	-91.06552752	WC	-	Permanent	-	-	Culvert Existing	Access	Moderate	Y	Background	April 1 to June 15
WC-3312	Alternate	1 / 1C	48.69520869	-91.07101752	UM	-	-	-	-	Culvert Existing	Access	Unknown	Unknown	Background	April 1 to June 15
WC-3313	Preferred	1 / 1C	48.68574869	-91.07107752	UM	-	-	-	-	Log Fill	Access	Unknown	Unknown	Background	April 1 to June 15
WC-3314	Alternate	1 / 1C	48.69856869	-91.07415753	WC	-	Intermittent	-	-	Culvert Existing	Access	Moderate	Y	Background	April 1 to June 15
WC-3315	Preferred	1 / 1C	48.68861869	-91.08082753	WC	-	Permanent	-	-	Culvert	Access	Low	Y	Background	May 1 to June 30
WC-3316	Alternate	1 / 1C	48.68718869	-91.08192753	WC	-	Permanent	-	-	Culvert	Access	Low	Y	Background	May 1 to June 30
WC-3317	Alternate	1 / 1C	48.70364869	-91.08430753	WC	-	Permanent	-	-	Clear Span	Access	Moderate	Y	Background	April 1 to July 15
WC-3319	Preferred	1 / 1C	48.68478869	-91.08794753	LP	-	Permanent	-	-	Culvert Causeway	Access	Moderate	Y	Background	May 1 to June 30
WC-3320.01	Preferred	1	48.68598869	-91.08899953	WC	-	Permanent	-	-	Culvert	Access	Moderate	Y	Background	April 1 to June 20
WC-3320.02	Preferred	1 / 1C	48.68554744	-91.0884431	WC	-	Permanent	-	-	Culvert	Access	Moderate	Y	Background	April 1 to July 15
WC-3321	Preferred	1 / 1C	48.68459869	-91.08849753	LP	-	Permanent	-	-	Culvert Causeway	Access	Moderate	Y	Background	May 1 to June 30
WC-3322	Preferred	1 / 1C	48.70387869	-91.08855753	UM	-	-	-	-	Culvert	Access	Moderate	Y	Background	April 1 to July 15
WC-3322.01	Alternate	1	48.70606369	-91.08811453	WC	Little Pickerel River	Permanent	-	-	Culvert Existing	Access	Moderate	Y	Background	April 1 to June 20
WC-3322.02	Alternate	1	48.71076469	-91.08869653	LP	-	Permanent	-	-	Culvert Existing	Access	Unknown	Y	Background	April 1 to June 15
WC-3322.03	Alternate	1	48.71140569	-91.08940453	LP	-	Permanent	-	-	Culvert Existing	Access	Unknown	Y	Background	April 1 to June 15
WC-3323	Alternate	1 / 1C	48.70765869	-91.11191754	WC	-	Permanent	-	-	Clear Span Causeway	Access	High	Y	Background	September 1 to July 15
WC-3323.01	Alternate	1	48.69972769	-91.10262253	LP	-	Permanent	-	-	Culvert Existing	Access	Low	Y	Background	April 1 to June 15
WC-3324	Preferred	1 / 1C	48.67960869	-91.11868754	LP	Mink Lake	Permanent	Cool	-	Existing - Clear Span	Access	High	Y	Background	September 1 to July 15
WC-3326	Preferred	1 / 1C	48.68698869	-91.12202754	LP	-	Permanent	-	-	Culvert Causeway	Access	Moderate	Y	Background	April 1 to June 15
WC-3329	Alternate	1 / 1C	48.69142869	-91.12608754	UM	-	-	-	-	Log Fill	Access	Unknown	Unknown	Background	April 1 to June 15
WC-3354.01	Preferred	1	48.744377	-91.58338845	WC	-	Permanent	-	-	Ice Bridge	Access	Moderate	Y	Background	September 1 to July 15
WC-3355	Alternate	1	48.74240866	-91.57735769	WC	-	Permanent	-	-	Ice Bridge / Snow Fill	Access	Moderate	Y	Background	September 1 to July 15
WC-3356	Alternate	1	48.74080866	-91.57196768	UM	-	-	-	-	Snow Fill	Access	Unknown	Unknown	Background	April 1 to June 15
WC-3357	Alternate	1	48.74074866	-91.57173768	UM	-	-	-	-	Snow Fill	Access	Unknown	Unknown	Background	April 1 to June 15
WC-3358	Alternate	1	48.74067866	-91.57146768	UM	-	-	-	-	Snow Fill	Access	Moderate	Unknown	Background	April 1 to June 15
WC-3359	Preferred	1	48.73944866	-91.56850768	UM	-	-	-	-	Snow Fill	Access	Unknown	Unknown	Background	April 1 to June 15
WC-3360	Preferred	1	48.73934866	-91.56802768	UM	-	-	-	-	Snow Fill	Access	Unknown	Unknown	Background	April 1 to June 15
WC-3362.02	Preferred	1	48.73372652	-91.55650735	WC	-	Permanent	-	-	Ice Bridge	Access	Unknown	Y	Background	April 1 to June 15
WC-3363	Alternate	1	48.72278866	-91.55154767	ND	-	Non-Permanent	-	-	Snow Fill	Access	Nil	Nil	Both	-
WC-3365	Preferred	1	48.71773866	-91.55119767	ND	-	Non-Permanent	-	-	Culvert	Access	Nil	Nil	Both	-
WC-3366	Alternate	1	48.72337866	-91.55102768	WC	-	Permanent	-	-	Snow Fill	Access	Moderate	Y	Both	April 1 to June 15
WC-3367	Preferred	1	48.72084866	-91.54794767	LP	-	Permanent	-	-	Snow Fill	Access	Low	Y	Both	April 1 to June 15
WC-3368	Alternate	1	48.73014866	-91.54649767	WC	-	Permanent	-	-	Snow Fill	Access	Moderate	Y	Background	April 1 to June 15
WC-3369	Alternate	1	48.73090866	-91.54411767	LP	-	Permanent	-	-	Ice Bridge / Snow Fill	Access	Moderate	Y	Background	April 1 to June 15
WC-3370	Preferred	1	48.73135866	-91.54190767	WC	-	Permanent	-	-	Snow Fill	Access	Moderate	Y	Background	April 1 to June 15
WC-3371	Preferred	1	48.72386866	-91.52691767	ND	-	Non-Permanent	-	-	Snow Fill	Access	Nil	Nil	Both	-
WC-3372	Preferred	1	48.72725866	-91.52682767	WC	-	Permanent	-	-	Ice Bridge / Snow Fill	Access	Moderate	Y	Background	April 1 to July 15
WC-3373	Preferred	1	48.72488866	-91.52272767	ND	-	Non-Permanent	-	-	Snow Fill	Access	Nil	Nil	Both	-
WC-3374	Preferred	1	48.72423472	-91.51967034	WC	-	Permanent	-	-	Snow Fill	Access	Moderate	Y	Background	April 1 to July 15
WC-3375	Alternate	1	48.72219748	-91.50553365	WC	Plateau Lake	Permanent	-	-	Snow Fill	Access	High	Y	Background	April 1 to July 15
WC-3376	Preferred	1	48.72329867	-91.46500765	ND	-	Non-Permanent	-	-	Snow Fill	Access	Nil	Nil	Both	-
WC-3377	Preferred	1	48.72192867	-91.46213765	ND	-	Non-Permanent	-	-	Snow Fill	Access	Nil	Nil	Both	-
WC-3378	Alternate	1	48.71705198	-91.46151424	UM	-	-	-	-	Snow Fill	Access	Unknown	Unknown	Background	April 1 to June 15
WC-3379	Preferred	1	48.72035867	-91.46155765	ND	-	Nil	-	-	Snow Fill	Access	Nil	Nil	Both	-
WC-3380	Alternate	1	48.71508867	-91.46023765	UM	-	-	-	-	Snow Fill	Access	Unknown	Unknown	Background	April 1 to June 15
WC-3381	Alternate	1	48.71516867	-91.45869765	WC	-	Permanent	-	-	Snow Fill	Access	Moderate	Y	Background	September 1 to July 15
WC-3382	Preferred	1	48.71732867	-91.45664764	WC	-	Permanent	-	-	Snow Fill	Access	Moderate	Y	Background	September 1 to July 15
WC-3383	Preferred	1	48.71234867	-91.42522764	UM	-	-	-	-	Snow Fill	Access				

**Table 6.6-B-1
Proposed Equipment Waterbody Crossing Methods and Applicable Timing Windows**

WC-3387	Preferred	1	48.71841867	-91.40185763	ND	-	Nil	-	-	Snow Fill	Access	Nil	Nil	Both	-
WC-3390	Preferred	1	48.70539593	-91.39610793	WC	-	Permanent	-	-	Snow Fill	Access	Low	Y	Background	September 1 to July 15
WC-3392	Alternate	1	48.70388867	-91.38436762	WC	-	Permanent	-	-	Snow Fill	Access	Moderate	Y	Background	April 1 to June 15
WC-3393	Preferred	1	48.70140226	-91.38368854	WC	-	Permanent	-	-	Snow Fill	Access	Moderate	Y	Background	September 1 to July 15
WC-3393.01	Preferred	1	48.69966767	-91.37714562	UM	-	-	-	-	Snow Fill	Access	Low	Y	Background	April 1 to June 15
WC-3397	Alternate	1	48.69480867	-91.35983761	LP	Nym Lake	Permanent	Cold	-	Ice Bridge / Snow Fill	Access	High	Y	Background	September 1 to July 15
WC-3398	Alternate	1	48.69828867	-91.35374761	UM	-	-	-	-	Culvert	Access	Unknown	Unknown	Background	April 1 to June 15
WC-3399	Alternate	1	48.70132867	-91.34073761	WC	Flood River	Permanent	Cold	-	Clear Span	Access	High	Y	Background	September 1 to July 15
WC-3400	Preferred	1	48.69143867	-91.3355676	UM	-	-	-	-	Culvert Causeway	Access	Moderate	Y	Background	April 1 to July 15
WC-3401	Preferred	1	48.68525867	-91.3319976	UM	-	-	-	-	Clear Span	Access	Unknown	Unknown	Background	April 1 to June 15
WC-3402	Preferred	1	48.68935867	-91.3279776	WC	Flood River	Permanent	-	-	Clear Span	Access	Moderate	Y	Background	April 1 to July 15
WC-3404	Alternate	1	48.70692868	-91.3249276	WC	-	Permanent	-	-	Culvert	Access	Moderate	Y	Background	September 1 to July 15
WC-3406	Alternate	1	48.68440867	-91.3223376	WC	-	Permanent	-	-	Clear Span	Access	Moderate	Y	Background	April 1 to July 15
WC-3407	Preferred	1	48.68116867	-91.3158276	ND	-	Non-Permanent	-	-	Culvert	Access	Nil	Nil	Both	-
WC-3407.01	Preferred	1	48.68397167	-91.3156806	WC	Flood River	Permanent	-	-	Existing - Clear Span	Access	Moderate	Y	Background	April 1 to June 15
WC-3408	Alternate	1	48.71134868	-91.3157476	WC	-	Permanent	-	-	Culvert Existing	Access	Moderate	Y	Background	September 1 to July 15
WC-3411	Preferred	1	48.67037868	-91.27450758	WC	-	Permanent	-	-	Clear Span	Access	Moderate	Y	Background	April 1 to June 15
WC-3413	Preferred	1	48.66616868	-91.24718757	WC	-	Permanent	-	-	Culvert	Access	Low	Y	Both	April 1 to June 15
WC-3414	Preferred	1	48.66605868	-91.24704757	LP	-	Permanent	-	-	Culvert	Access	Low	Y	Both	April 1 to June 15
WC-3415	Preferred	1	48.66586868	-91.24689757	WC	-	Permanent	-	-	Culvert	Access	Low	Y	Both	April 1 to June 15
WC-3416	Preferred	1	48.66116868	-91.23714757	LP	-	Permanent	-	-	Culvert	Access	Low	Y	Both	April 1 to June 15
WC-3417	Preferred	1	48.68242431	-91.18113928	UM	-	-	-	-	Culvert	Access	Unknown	Unknown	Background	April 1 to June 15
WC-3469	Alternate	1 / 1C / 2A / 2C	48.74971866	-91.59521769	WC	-	Permanent	-	-	Clear Span	Access	Moderate	Y	Background	April 1 to June 15
WC-3471	Alternate	2A	48.74979424	-91.58152431	UM	-	-	-	-	Snow Fill	Access	Unknown	Unknown	Background	April 1 to June 15
WC-3472	Alternate	2A	48.75104809	-91.5802744	ND	-	Non-Permanent	-	-	Log Fill / Snow Fill	Access	Nil	Nil	Both	-
WC-3475	Preferred	2A	48.75453362	-91.57871604	ND	-	Non-Permanent	-	-	Snow Fill	Access	Nil	Nil	Both	-
WC-3476	Preferred	2A	48.75521866	-91.57813769	ND	-	Nil	-	-	Snow Fill	Access	Nil	Nil	Both	-
WC-3477	Preferred	2A	48.75789866	-91.57738769	ND	-	Non-Permanent	-	-	Snow Fill	Access	Nil	Nil	Both	-
WC-3478	Alternate	2A	48.76333867	-91.57299769	UM	-	-	-	-	Log Fill / Snow Fill	Access	Unknown	Unknown	Background	April 1 to June 15
WC-3479	Preferred	2A	48.76371867	-91.57664769	LP	-	Permanent	-	-	Log Fill / Snow Fill	Access	Low	Y	Both	April 1 to June 15
WC-3480	Preferred	2A	48.76414867	-91.57451769	UM	-	-	-	-	Log Fill / Snow Fill	Access	Unknown	Unknown	Background	April 1 to June 15
WC-3481	Preferred	2A	48.76920867	-91.57433769	WC	-	Permanent	-	-	Ice Bridge	Access	Moderate	Y	Background	April 1 to June 15
WC-3482	Preferred	2A	48.77155416	-91.57833685	WC	Strawhat Creek	Permanent	-	-	Ice Bridge	Access	Moderate	Y	Background	April 1 to June 15
WC-3483	Preferred	2A	48.77423867	-91.58033769	UM	-	-	-	-	Snow Fill	Access	Unknown	Y	Background	April 1 to July 15
WC-3484	Preferred	2A	48.77857867	-91.58066769	UM	-	-	-	-	Snow Fill	Access	Unknown	Unknown	Background	April 1 to June 15
WC-3484.01	Preferred	2A	48.80212867	-91.5798927	LP	-	-	-	-	Ice Bridge	Access	Unknown	Y	Background	April 1 to June 15
WC-3486	Preferred	2A	48.81727867	-91.5910877	LP	-	Permanent	-	Culvert	Culvert Existing	Access	Moderate	Y	Both	April 1 to June 15
WC-3540	Preferred	2C	48.82904867	-91.60332771	WC	-	Non-Permanent	-	-	Snow Fill	Access	Low	Y	Both	April 1 to June 15
WC-3546.01	Preferred	2A	48.90362308	-91.6753067	WC	-	Permanent	-	-	Culvert	Access	Moderate	Y	Background	April 1 to June 15
WC-3547	Preferred	2A / 2C	48.83196867	-91.62011771	LP	-	Permanent	-	-	Culvert Existing	Access	Low	Y	Both	April 1 to June 15
WC-3549	Preferred	2A / 2C	48.83618105	-91.61278615	UM	-	-	-	-	Snow Fill	Access	Unknown	Unknown	Background	April 1 to June 15
WC-3550	Preferred	2A / 2C	48.83658867	-91.62036772	LP	-	Permanent	-	-	Snow Fill	Access	Low	Y	Both	April 1 to June 15
WC-3551	Preferred	2A / 2C	48.83764867	-91.61635771	LP	-	Permanent	-	-	Snow Fill	Access	Low	Y	Background	April 1 to June 15
WC-3552	Preferred	2A / 2C	48.84050867	-91.61797771	ND	-	Nil	-	-	Snow Fill	Access	Nil	Nil	Both	-
WC-3553	Preferred	2A / 2C	48.84908867	-91.62682772	ND	-	Non-Permanent	-	-	Snow Fill	Access	Nil	Nil	Both	-
WC-3554	Preferred	2A / 2C	48.85091278	-91.62828364	WC	-	Permanent	-	-	Snow Fill	Access	Low	Y	Background	April 1 to June 15
WC-3555	Preferred	2A / 2C	48.85540867	-91.63982772	WC	-	Permanent	-	-	Snow Fill	Access	Moderate	Y	Background	September 15 to July 15
WC-3556	Preferred	2A / 2C	48.85564867	-91.63869772	UM	-	-	-	-	Ice Bridge	Access	Unknown	Y	Background	September 15 to July 15
WC-3644	Alternate	3A	48.89304868	-91.66917774	WC	Eye River	Permanent	-	-	Ice Bridge	Access	Moderate	Y	Background	October 1 to July 15
WC-3644.01	Alternate	3A	48.903414	-91.675651	WC	-	Permanent	-	-	Snow Fill	Access	High	Y	Background	April 1 to June 15
WC-3646.01	Preferred	3A	48.90359868	-91.67521774	WC	-	Permanent	-	-	Snow Fill	Access	Moderate	Y	Background	April 1 to June 15
WC-3646.02	Alternate	3A	48.90607468	-91.67652974	UM	-	-	-	-	Snow Fill	Access	Unknown	Unknown	Background	April 1 to June 15
WC-3646.03	Alternate	3A	48.90897768	-91.67816875	UM	-	-	-	-	Snow Fill	Access	Unknown	Unknown	Background	April 1 to June 15
WC-3647	Preferred	3A	48.90536868	-91.68613775	UM	-	-	-	-	Snow Fill	Access	Moderate	Y	Background	September 1 to June 15
WC-3648	Preferred	3A	48.90809868	-91.68393775	WC	-	Permanent	-	-	Snow Fill	Access	Low	Y	Background	September 1 to June 15
WC-3649	Preferred	3A	48.91578868	-91.65497774	WC	-	Permanent	-	-	Culvert Existing	Access	Low	Y	Background	April 1 to June 15
WC-3649.01	Preferred	3A	48.90516668	-91.65251774	WC	-	Permanent	-	-	Culvert Existing	Access	Moderate	Y	Background	April 1 to June 15
WC-3650	Preferred	3A	48.92103868	-91.68233775	WC	-	Permanent	-	-	Ice Bridge	Access	Moderate	Y	Background	September 1 to June 15
WC-3651	Preferred	3A	48.92338868	-91.65932774	ND	-	Non-Permanent	-	-	Culvert	Access	Nil	Nil	Both	-
WC-3652	Preferred	3A	48.92435868	-91.66124774	WC	-	Permanent	-	-	Existing - Clear Span	Access	Unknown	Y	Background	April 1 to June 15
WC-3653	Preferred	3A	48.92515868	-91.68787775	UM	-	-	-	-	Snow Fill	Access	Unknown	Y	Background	September 1 to June 15
WC-3653.01	Preferred	3A	48.92553468	-91.68708975	WC	-	Intermittent	-	-	Log Fill / Snow Fill	Access	Low	Y	Background	September 1 to June 15
WC-3654	Preferred	3A	48.92584868	-91.66158774	WC	-	Permanent	-	-	Culvert	Access	Low	Y	Both	April 1 to June 15
WC-3655	Preferred	3A	48.93136868	-91.68018775	UM	-	-	-	-	Snow Fill	Access	Low	Y	Background	September 1 to June 15
WC-3656	Alternate	3A	48.93151868	-91.68685775	ND	-	Non-Permanent	-	-	Ice Bridge	Access	Nil	Nil	Both	-
WC-3657	Preferred	3A	48.93166868	-91.67979775	WC	-	Permanent	-	-	Snow Fill	Access	Low	Y	Background	September 1 to June 15
WC-3658	Alternate	3A	48.93241868	-91.68702775	ND	-	Non-Permanent	-	-	Log Fill / Snow Fill	Access	Nil	Nil	Both	-
WC-3659	Preferred	3A	48.93513868	-91.67706775	UM	-	-	-	-	Snow Fill	Access	Low	Unknown	Background	April 1 to June 15
WC-3660	Preferred	3A	48.93705868	-91.66164775	ND	-	Nil	-	-	Culvert	Access	Nil	Nil	Both	-
WC-3663	Preferred	3A	48.94265868	-91.66201775	WC	-	Permanent	-	Culvert	Culvert Existing	Access	Moderate	Y	Both	April 1 to June 15
WC-3665	Preferred	3A	48.94290868	-91.69572776	WC	-	Permanent	-	-	Snow Fill	Access	Moderate	Y	Background	September 1 to July 15
WC-3665.01	Alternate	3A	48.94226868	-91.69710176	WC	-	Permanent	-	-	Snow Fill	Access	Moderate	Y	Background	September 1 to June 15
WC-3665.02	Alternate	3A	48.94165568	-91.69802476	WC	-	Permanent	-	-	Snow Fill	Access	Moderate	Y	Background	September 1 to June 15
WC-3674	Preferred	3A	48.95617869	-91.66262775	WC	-	Permanent	-	-	Snow Fill	Access	Low	Y	Both	April 1 to June 15
WC-3675	Preferred	3A	48.96725868	-91.70659776	WC	-	Permanent	-	-	Ice Bridge	Access	Moderate	Y	Background	April 1 to June 15
WC-3676	Preferred	3A	48.97339868	-91.71022777	WC	-	Permanent	-	-	Snow Fill	Access	Low	Y	Background	September 1 to July 15
WC-3677	Preferred	3A	48.98640869	-91.69479776	WC	-	Permanent	-	-	Ice Bridge	Access	Moderate	Y	Background	September 1 to July 15
WC-3678	Preferred	3A	48.98852869	-91.70980777	WC	-	Permanent	-	-	Snow Fill	Access	Moderate	Y	Background	September 1 to July 15
WC-3682	Preferred	3A	48.98874868	-91.8007678	WC	-	Permanent	-	-	Snow Fill	Access	Moderate	Y	Background	September 1 to July 15
WC-3683	Preferred	3A	48.99035868	-91.79598779	UM	-	-	-	-	Snow Fill	Access	Unknown	Y	Background	September 1 to July 15
WC-3684	Preferred	3A	48.99278868	-91.8196978	WC	-	Permanent	-	-	Snow Fill	Access	Moderate	Y	Background	September 1 to July 15
WC-3685	Preferred	3A	48.99332868	-91.8129478	WC	-	Permanent	-	-	Snow Fill	Access	Moderate	Y	Background	September 1 to July 15
WC-3686	Preferred	3A	48.99439868	-91.8149478	WC	-	Permanent	-	-	Snow Fill	Access	Moderate	Y	Background	September 1 to July 15

**Table 6.6-B-1
Proposed Equipment Waterbody Crossing Methods and Applicable Timing Windows**

WC-3687	Preferred	3A	49.00120321	-91.7426132	WC	-	Intermittent	-	-	Snow Fill	Access	Low	Y	Background	September 1 to July 15
WC-3688	Preferred	3A	49.00693869	-91.73788778	WC	-	Permanent	-	-	Snow Fill	Access	High	Y	Background	September 1 to July 15
WC-3690	Preferred	3A	49.01146869	-91.73349778	LP	Mae Lake	Permanent	Cool	-	Ice Bridge	Access	High	Y	Background	April 1 to June 15
WC-3690.01	Preferred	3A	49.01322385	-91.72526121	LP	-	Permanent	-	-	Ice Bridge	Access	High	Y	Background	April 1 to June 15
WC-3691	Alternate	3A	49.01818463	-91.73229833	WC	-	Permanent	-	-	Log Fill	Access	Moderate	Y	Background	April 1 to June 15
WC-3692	Preferred	3A	49.01878869	-91.72966778	WC	-	Permanent	-	-	Culvert	Access	Moderate	Y	Background	April 1 to June 15
WC-3695	Alternate	3A	49.04601869	-91.73718779	UM	-	-	-	-	Log Fill	Access	Unknown	Y	Background	September 1 to July 15
WC-3696	Preferred	3A	49.0731787	-91.72692779	WC	-	Intermittent	-	-	Culvert Existing	Access	Low	Y	Background	September 1 to July 15
WC-3699	Alternate	3A	49.0910987	-91.72301779	WC	-	Permanent	-	-	Culvert Existing	Access	Low	Y	Background	September 15 to July 15
WC-3700	Preferred	3A	49.09111564	-91.7244874	WC	-	Permanent	-	-	Culvert	Access	Low	Y	Background	September 15 to July 15
WC-3701	Preferred	3A	49.0962187	-91.73412779	WC	-	Intermittent	-	-	Culvert	Access	Low	Y	Background	September 1 to July 15
WC-3702	Preferred	3A	49.0995887	-91.7368078	UM	-	-	-	-	Culvert	Access	Low	Y	Background	September 1 to July 31
WC-3702.01	Preferred	3A	49.09989807	-91.72342524	WC	-	Permanent	-	-	Culvert	Access	Low	Y	Background	September 1 to July 15
WC-3703	Preferred	3A	49.10008207	-91.72342428	WC	-	Permanent	-	-	Culvert	Access	Low	Y	Background	September 1 to July 15
WC-3704	Preferred	3A	49.1019187	-91.72823779	WC	-	Permanent	-	-	Culvert	Access	Moderate	Y	Background	September 1 to July 15
WC-3704.01	Preferred	3A	49.1095427	-91.72495979	UM	-	-	-	-	Culvert	Access	Unknown	Unknown	Background	April 1 to June 15
WC-3705	Preferred	3A	49.1162887	-91.7262078	WC	-	Permanent	-	-	Culvert	Access	Moderate	Y	Background	September 1 to July 15
WC-3706	Preferred	3A	49.1184087	-91.7310378	UM	-	-	-	-	Culvert	Access	Moderate	Unknown	Background	April 1 to June 15
WC-3707	Preferred	3A	49.1209487	-91.7298178	UM	-	-	-	-	Culvert	Access	Low	Unknown	Background	April 1 to June 15
WC-3708	Preferred	3A	49.1227487	-91.7343878	WC	-	Permanent	-	-	Culvert	Access	Low	Y	Background	April 1 to June 15
WC-3709	Alternate	3A	49.1302387	-91.7328978	UM	-	-	-	-	Culvert	Access	High	Unknown	Background	September 1 to July 15
WC-3710	Preferred	3A	49.14492346	-91.73715734	WC	-	Permanent	-	-	Culvert	Access	Moderate	Y	Background	September 1 to June 15
WC-3710.01	Preferred	3A	49.17019671	-91.7256778	UM	-	-	-	-	Culvert	Access	Low	Y	Background	September 1 to June 15
WC-3710.02	Preferred	3A	49.17091371	-91.72585481	UM	-	-	-	-	Culvert	Access	Low	Y	Background	September 1 to June 15
WC-3710.03	Preferred	3A	49.17527271	-91.7255698	UM	-	-	-	-	Culvert	Access	Unknown	Unknown	Background	April 1 to June 15
WC-3710.04	Alternate	3A	49.17760371	-91.72557781	UM	-	-	-	-	Culvert	Access	Unknown	Unknown	Background	April 1 to June 15
WC-3710.05	Alternate	3A	49.17815071	-91.72586181	UM	-	-	-	-	Culvert	Access	Unknown	Unknown	Background	April 1 to June 15
WC-3713	Preferred	3A	49.14694469	-91.73741599	LP	Elsie Lake	Permanent	-	-	Clear Span	Access	High	Y	Background	September 1 to June 15
WC-3715	Preferred	3A	49.23236871	-91.75724782	UM	-	-	-	-	Culvert	Access	Unknown	Y	Background	September 1 to June 20
WC-3715.01	Preferred	3A	49.23975671	-91.75859083	UM	-	-	-	-	Log Fill	Access	Unknown	Unknown	Background	April 1 to June 15
WC-3717	Preferred	3A	49.24667872	-91.76529783	WC	Nora Creek	Permanent	-	-	Clear Span	Access	High	Y	Background	September 1 to June 20
WC-3723	Preferred	3A	49.2797391	-91.7872407	WC	-	Permanent	Cool	-	Rig Mat	Access	High	Y	Background	September 1 to July 15
WC-3723.01	Preferred	3A	49.2797706	-91.78655942	WC	-	Permanent	Cool	-	Rig Mat	Access	High	Y	Background	September 1 to June 15
WC-3745	Preferred	3A	49.30264872	-91.80149785	UM	-	-	-	-	Culvert	Access	Low	Y	Background	September 1 to June 15
WC-3746	Alternate	3A	49.30974872	-91.80661785	WC	Balmoral River	Permanent	-	-	Clear Span	Access	High	Y	Background	September 1 to July 15
WC-3747	Preferred	3A	49.30976872	-91.80695785	WC	Balmoral River	Permanent	-	-	Clear Span	Access	High	Y	Background	September 1 to July 15
WC-3748	Alternate	3A	49.31696872	-91.81036786	WC	-	Intermittent	Cool	-	Culvert	Access	Low	Y	Background	September 1 to June 15
WC-3749	Preferred	3A	49.31709872	-91.80897786	WC	-	Intermittent	Cool	-	Culvert	Access	Low	Y	Background	September 1 to June 15
WC-3749.01	Preferred	3A	49.31914288	-91.91831589	WC	-	Permanent	Cool	Culvert	Culvert Existing	Access	Moderate	Y	Background	April 1 to June 15
WC-3749.02	Preferred	3A	49.32971423	-91.91216022	WC	-	Permanent	Cool	Culvert	Culvert Existing	Access	Low	Y	Background	April 1 to June 15
WC-3750	Preferred	3A	49.33367872	-91.81431786	WC	-	Non-Permanent	-	-	Culvert	Access	Low	Y	Both	April 1 to June 15
WC-3750.01	Preferred	3A	49.35659651	-91.77466214	WC	-	Permanent	Cool	-	Culvert	Access	Moderate	Y	Background	September 1 to June 15
WC-3750.02	Preferred	3A	49.33490904	-91.90883964	WC	-	Permanent	Cool	Culvert	Culvert Existing	Access	Moderate	Y	Background	September 1 to July 15
WC-3751	Alternate	3A	49.35355872	-91.82198787	UM	-	-	-	-	Log Fill	Access	Unknown	Y	Background	September 1 to June 20
WC-3753	Alternate	3A	49.35933873	-91.82541787	WC	-	Permanent	Cool	-	Culvert	Access	Low	Y	Both	September 1 to July 15
WC-3754	Alternate	3A	49.35944873	-91.82567787	WC	-	Permanent	Cool	-	Culvert	Access	Low	Y	Both	September 1 to July 15
WC-3754.01	Preferred	3A	49.36316873	-91.83418887	WC	-	Permanent	Cool	-	Culvert	Access	Unknown	Y	Background	September 1 to June 15
WC-3755	Alternate	3A	49.36585873	-91.82598787	ND	-	Non-Permanent	Cool	-	Clear Span	Access	Nil	Nil	Both	-
WC-3758	Preferred	3A	49.39843873	-91.86826789	UM	-	-	-	-	Culvert	Access	Unknown	Unknown	Background	April 1 to June 15
WC-3759	Preferred	3A	49.39986873	-91.84463788	WC	Osaquan River	Permanent	Cool	-	Clear Span	Access	Low	Y	Background	September 1 to July 15
WC-3760.01	Preferred	3A	49.41407873	-91.86054489	WC	-	Intermittent	Cool	-	Culvert	Access	Unknown	Y	Background	September 1 to June 15
WC-3760.02	Alternate	3A	49.41693373	-91.86351689	WC	-	Intermittent	Cool	-	Log Fill	Access	Unknown	Y	Background	September 1 to June 15
WC-3761	Alternate	3A	49.41653873	-91.86325789	UM	-	-	-	-	Log Fill	Access	Unknown	Unknown	Background	April 1 to June 15
WC-3764	Alternate	3A	49.42838873	-91.87191789	LP	-	Permanent	-	-	Culvert	Access	Low	Y	Both	April 1 to June 15
WC-3765	Alternate	3A	49.42841873	-91.87139789	LP	-	Permanent	-	-	Culvert	Access	Moderate	Y	Both	April 1 to June 15
WC-3768	Alternate	3A	49.44717873	-91.8959979	UM	-	-	-	-	Culvert	Access	High	Y	Background	September 1 to June 15
WC-3770	Alternate	3A	49.46901873	-91.95712793	UM	-	-	-	-	Culvert	Access	Unknown	Y	Background	September 1 to June 15
WC-3771	Alternate	3A	49.46918873	-91.97649793	UM	-	-	-	-	Culvert	Access	Unknown	Unknown	Background	April 1 to June 15
WC-3772	Alternate	3A	49.46965873	-91.96527793	UM	-	-	-	-	Culvert	Access	Unknown	Unknown	Background	April 1 to June 15
WC-3773	Alternate	3A	49.46981873	-91.96732793	UM	-	-	-	-	Culvert	Access	Unknown	Unknown	Background	April 1 to June 15
WC-3777	Preferred	3A	49.47422873	-91.97594793	ND	-	Nil	-	-	Culvert	Access	Nil	Nil	Both	-
WC-3779	Preferred	3A	49.47741873	-91.98683794	WC	-	Permanent	-	-	Culvert	Access	Moderate	Y	Both	April 1 to June 15
WC-3780	Preferred	3A	49.47847873	-91.99275794	UM	-	-	-	-	Culvert Existing	Access	Unknown	Y	Background	April 1 to June 15
WC-3781	Alternate	3A	49.48471873	-92.01450795	WC	-	Permanent	Cool	-	Clear Span	Access	Moderate	Y	Background	April 1 to June 15
WC-3781.01	Preferred	3A	49.48562473	-92.02124995	WC	-	Permanent	Cool	-	Culvert	Access	Unknown	Y	Background	April 1 to June 15
WC-3781.02	Preferred	3A	49.48672773	-92.02533195	WC	-	Permanent	-	-	Log Fill	Access	Unknown	Y	Background	April 1 to June 15
WC-3783	Preferred	3A	49.49222741	-92.03642471	WC	-	Permanent	Cool	-	Log Fill	Access	Low	Y	Background	April 1 to June 15
WC-3784	Preferred	3A	49.49858873	-92.05002796	WC	-	Permanent	Cool	-	Culvert	Access	Moderate	Y	Background	April 1 to June 15
WC-3832	Preferred	3A / 3B / 3C	49.63863872	-92.4358981	WC	-	Permanent	-	Culvert	Culvert	Access	Moderate	Y	Both	April 1 to June 15
WC-3833	Preferred	3A / 3C	49.51027873	-92.07562797	UM	-	-	-	-	Culvert	Access	Moderate	Unknown	Background	April 1 to June 15
WC-3835	Preferred	3A / 3C	49.51875263	-92.0937996	WC	-	Permanent	Cool	-	Culvert	Access	Moderate	Y	Background	April 1 to June 15
WC-3837	Alternate	3A / 3C	49.52325484	-92.10428417	ND	-	Non-Permanent	Cool	-	Log Fill	Access	Nil	Nil	Both	-
WC-3839	Preferred	3A / 3C	49.53967873	-92.138568	WC	-	Permanent	Cool	-	Culvert Existing	Access	Moderate	Y	Background	April 1 to June 15
WC-3840	Preferred	3A / 3C	49.54177872	-92.164058	WC	Revell River	Permanent	-	-	Existing - Clear Span	Access	High	Y	Background	September 1 to June 20
WC-3840.01	Alternate	4	49.54781172	-92.16425101	UM	-	-	-	-	Rig Mat	Access	Unknown	Unknown	Background	April 1 to June 15
WC-3844	Alternate	3A / 3C	49.54894872	-92.16929801	WC	-	Permanent	-	-	Clear Span	Access	Moderate	Y	Background	April 1 to June 15
WC-3845	Preferred	3A / 3C	49.56688872	-92.21436802	WC	-	Permanent	-	-	Culvert	Access	Moderate	Y	Both	April 1 to June 15
WC-3845.01	Preferred	4	49.55877172	-92.19488802	UM	-	-	-	-	Culvert	Access	Unknown	Unknown	Background	April 1 to June 15
WC-3846	Alternate	3A / 3C	49.56935872	-92.22372803	WC	Wabigoon River	Permanent	-	-	Clear Span	Access	Moderate	Y	Background	April 1 to June 15
WC-3846.01	Preferred	4	49.57299072	-92.22936303	UM	-	-	-	-	Culvert	Access	Unknown	Unknown	Background	April 1 to June 15
WC-3847	Preferred	3A / 3C	49.57452872	-92.23880803	UM	-	-	-	-	Culvert	Access	Low	Unknown	Background	April 1 to June 15
WC-3849	Alternate	3A / 3C	49.57900137	-92.2455283	WC	-	Permanent	-	-	Culvert	Access	Low	Y	Background	September 15 to July 15
WC-3851	Alternate	3A / 3C	49.58141872	-92.25426804	WC	-	Permanent	-	-	Culvert	Access	Low	Y	Background	September 15 to July 15

Table 6.6-B-1

Proposed Equipment Waterbody Crossing Methods and Applicable Timing Windows

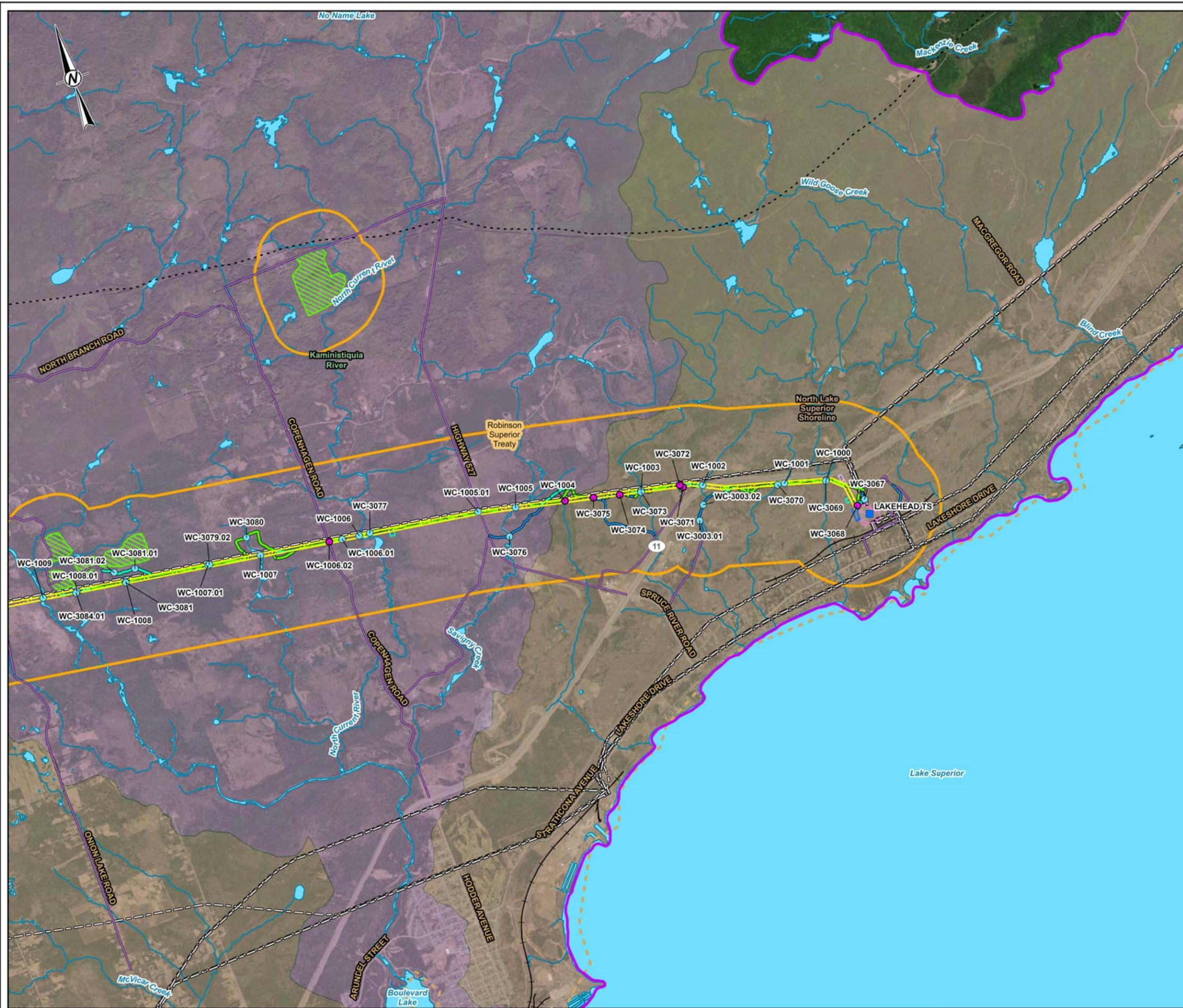
WC-3853	Preferred	3A / 3C	49.58229867	-92.25109388	WC	-	-	-	-	Culvert	Access	Low	Y	Background	September 15 to July 15
WC-3855	Preferred	3A / 3C	49.59851486	-92.29948152	WC	-	-	-	-	Culvert	Access	Low	Y	Background	September 15 to July 15
WC-3855.01	Preferred	4	49.61351772	-92.34856607	UM	-	-	-	-	Culvert	Access	Unknown	Unknown	Background	April 1 to June 15
WC-3861	Preferred	3A / 3B / 3C	49.64766872	-92.4195281	WC	-	-	-	-	Culvert Existing	Access	Moderate	Y	Background	April 1 to June 15
WC-3862	Alternate	3A / 3B / 3C	49.65880872	-92.43674811	ND	-	-	-	-	Log Fill	Access	Nil	Nil	Both	-
WC-3864	Alternate	3A / 3B / 3C	49.67327872	-92.45954812	WC	Battle Creek	-	-	-	Culvert	Access	Moderate	Y	Background	April 1 to June 15
WC-3865	Alternate	3A / 3B / 3C	49.67444872	-92.45941812	WC	Battle Creek	-	-	-	Clear Span	Access	Moderate	Y	Background	April 1 to June 15
WC-3866	Preferred	3A / 3B / 3C	49.68243872	-92.46835812	UM	-	-	-	-	Culvert	Access	Moderate	Unknown	Background	April 1 to June 15
WC-3867	Preferred	3A / 3B / 3C	49.68530872	-92.47789813	WC	-	-	-	-	Culvert Existing	Access	Moderate	Y	Background	April 1 to June 15
WC-3867.01	Alternate	4	49.71482872	-92.51885914	UM	-	-	-	-	Culvert	Access	Unknown	Unknown	Background	April 1 to June 15
WC-3870	Preferred	3A / 3B / 3C	49.71550872	-92.53180815	WC	-	-	-	-	Culvert	Access	Moderate	Y	Background	April 1 to June 15
WC-3871	Alternate	3A / 3B / 3C	49.71635872	-92.53275815	WC	-	-	-	-	Clear Span	Access	Moderate	Y	Background	April 1 to June 15
WC-3872	Alternate	3A / 3B / 3C	49.71866872	-92.52953815	LP	-	-	-	-	Clear Span	Access	Moderate	Y	Background	April 1 to June 15
WC-3872.01	Alternate	4	49.72133272	-92.53627915	WC	-	-	-	-	Clear Span	Access	Unknown	Y	Background	April 1 to June 15
WC-3872.02	Preferred	4	49.72341172	-92.53685115	WC	-	-	-	-	Clear Span	Access	Unknown	Y	Background	April 1 to June 15
WC-3873	Alternate	3A / 3B / 3C	49.72498872	-92.53711815	WC	-	-	-	Culvert	Clear Span	Access	Moderate	Y	Background	April 1 to June 15
WC-3874	Alternate	3A / 3B / 3C	49.72842872	-92.54334815	WC	Nugget Creek	-	-	-	Clear Span	Access	Moderate	Y	Background	April 1 to June 15
WC-3875	Preferred	3A / 3B / 3C	49.73246872	-92.55021816	UM	-	-	-	-	Log Fill	Access	Unknown	Unknown	Background	April 1 to June 15
WC-3876	Alternate	3A / 3B / 3C	49.73503872	-92.54932816	UM	-	-	-	-	Log Fill	Access	Unknown	Unknown	Background	April 1 to June 15
WC-3877	Alternate	3A / 3B / 3C	49.73947872	-92.55099816	UM	-	-	-	-	Culvert Existing	Access	Unknown	Unknown	Background	April 1 to June 15
WC-3881	Alternate	3A / 3B / 3C	49.75719872	-92.59000817	WC	Blackwater Creek	-	-	-	Clear Span	Access	Moderate	Y	Background	April 1 to June 15
WC-3883	Preferred	3A / 3B / 3C	49.76097496	-92.5962738	WC	-	-	-	-	Culvert	Access	Low	Y	Background	April 1 to June 15
WC-3884	Alternate	3A / 3B / 3C	49.76832872	-92.60764818	UM	-	-	-	-	Culvert	Access	Low	Unknown	Background	April 1 to June 15
WC-3884.01	Preferred	4	49.77092772	-92.61259118	UM	-	-	-	-	Culvert	Access	Low	Unknown	Background	September 1 to June 15
WC-3885	Preferred	3A / 3B / 3C	49.77203116	-92.61368541	WC	-	-	-	-	Log Fill	Access	Low	Y	Background	September 1 to July 15
WC-3886	Preferred	3A / 3B / 3C	49.77613872	-92.62047819	UM	-	-	-	-	Log Fill	Access	Unknown	Unknown	Background	April 1 to June 15
WC-3887	Preferred	3A / 3B / 3C	49.77705836	-92.62238939	WC	-	-	-	-	Clear Span	Access	Low	Y	Background	April 1 to June 15
WC-3888	Preferred	3A / 3B / 3C	49.77828872	-92.62364819	WC	-	-	-	-	Clear Span	Access	Low	Y	Background	September 1 to July 15
WC-3888.01	Preferred	3A	49.78210923	-92.62970209	WC	-	-	-	-	Culvert	Access	Low	Y	Background	September 1 to July 15
WC-3892	Preferred	3A / 3B / 3C	49.78387872	-92.63281819	UM	-	-	-	-	Culvert	Access	Unknown	Y	Background	September 1 to July 15
WC-3892.01	Preferred	3A	49.78432254	-92.63324261	WC	-	-	-	-	Culvert	Access	Low	Y	Background	September 1 to July 15
WC-3894	Preferred	3A / 3B / 3C	49.79186672	-92.6449852	WC	-	-	-	-	Rig Mat	Access	Low	Y	Background	September 1 to July 15
WC-3898	Preferred	3A / 3B / 3C	49.81555871	-92.74184823	ND	-	-	-	-	Snow Fill	Access	Nil	Nil	Both	-
WC-3899	Preferred	3A / 3B / 3C	49.81162553	-92.72136122	UM	-	-	-	-	Snow Fill	Access	Unknown	Unknown	Background	April 1 to June 15
WC-3901	Preferred	3A / 3B / 3C	49.81194872	-92.71623822	UM	-	-	-	-	Snow Fill	Access	Unknown	Unknown	Background	April 1 to June 15
WC-3902	Alternate	3A / 3B / 3C	49.81218872	-92.71600822	UM	-	-	-	-	Snow Fill	Access	Unknown	Unknown	Background	April 1 to June 15
WC-3903	Preferred	3A / 3B / 3C	49.81261872	-92.72297822	WC	-	-	-	-	Snow Fill	Access	Low	Y	Background	April 1 to June 15
WC-3904	Preferred	3A / 3B / 3C	49.81361871	-92.72723823	UM	-	-	-	-	Snow Fill	Access	Unknown	Unknown	Background	April 1 to June 15
WC-3904.01	Preferred	4	49.81383571	-92.73058023	UM	-	-	-	-	Snow Fill	Access	Unknown	Unknown	Background	April 1 to June 15
WC-3905.01	Alternate	4	49.82068906	-92.83073723	WC	-	-	-	-	Not Crossing/Redundant	ROW	Unknown	Y	Background	April 1 to June 15
WC-3906	Preferred	3A / 3B / 3C	49.81763871	-92.76800824	LP	-	-	-	-	Culvert	Access	Low	Y	Both	April 1 to June 15
WC-3907	Preferred	3A / 3B / 3C	49.81766871	-92.76883824	ND	-	-	-	-	Log Fill	Access	Nil	Nil	Both	-
WC-3912	Alternate	4	49.79932072	-92.6594942	WC	-	-	-	-	Culvert	Access	Moderate	Y	Background	September 1 to June 15
WC-3913	Preferred	4	49.81802763	-92.81139607	WC	-	-	-	-	Culvert	Access	Moderate	Y	Background	April 1 to June 15
WC-3915	Alternate	4	49.82073538	-92.84139176	WC	-	-	-	-	Culvert	Access	Moderate	Y	Background	April 1 to June 15
WC-3916	Preferred	3A	48.90964868	-91.68378775	UM	-	-	-	-	Snow Fill	Access	Low	Y	Background	September 1 to June 15
WC-3917	Alternate	1	48.66295156	-90.28127203	UM	-	-	-	-	Culvert	Access	Unknown	Unknown	Background	April 1 to June 15
WC-3918	Preferred	1	48.66590177	-90.28075437	UM	-	-	-	-	Culvert	Access	Unknown	Unknown	Background	April 1 to June 15
WC-3919	Preferred	1	48.66505501	-90.28095821	UM	-	-	-	-	Culvert	Access	Unknown	Unknown	Background	April 1 to June 15
WC-3920	Preferred	1	48.6644246	-90.28557027	UM	-	-	-	-	Culvert	Access	Unknown	Unknown	Background	April 1 to June 15
WC-3921	Preferred	1	48.68651914	-91.06226392	WC	-	-	-	-	Culvert	Access	Low	Y	Background	April 1 to June 15
WC-3922	Preferred	4	49.79786715	-92.6663149	UM	-	-	-	-	Culvert	Access	Unknown	Unknown	Background	April 1 to June 15
WC-3923	Preferred	4	49.80264279	-92.67536601	UM	-	-	-	-	Culvert	Access	Unknown	Unknown	Background	April 1 to June 15
WC-3924	Alternate	4	49.81511763	-92.73877612	UM	-	-	-	-	Snow Fill	Access	Unknown	Unknown	Background	April 1 to June 15
WC-3924.01	Preferred	4	49.814805	-92.738327	UM	-	-	-	-	Snow Fill	Access	Unknown	Unknown	Background	April 1 to June 15
WC-3925	Preferred	1	48.64552615	-90.45824509	UM	-	-	-	-	Culvert	Access	Unknown	Unknown	Background	April 1 to June 15
WC-3926	Alternate	1	48.64635552	-90.4597364	UM	-	-	-	-	Culvert	Access	Unknown	Unknown	Background	April 1 to June 15
WC-3927	Preferred	2A	48.75196201	-91.5805799	UM	-	-	-	-	Snow Fill	Access	Unknown	Unknown	Background	April 1 to June 15
WC-3928	Preferred	2A	48.85291898	-91.63057667	UM	-	-	-	-	Snow Fill	Access	Unknown	Unknown	Background	April 1 to June 15
WC-3929	Alternate	3A	49.17003988	-91.72653063	UM	-	-	-	-	Culvert	Access	Unknown	Unknown	Background	April 1 to June 15
WC-3930	Alternate	3A	49.15220358	-91.73076047	UM	-	-	-	-	Culvert	Access	Unknown	Unknown	Background	April 1 to June 15
WC-3931	Alternate	1	48.55699981	-89.55771703	WC	-	-	-	-	Culvert	Access	Low	Y	Background	April 1 to June 15
WC-3932	Alternate	1C	48.56150546	-89.60503568	UM	-	-	-	-	Culvert	Access	Unknown	Unknown	Background	April 1 to June 15
WC-3933	Preferred	1	48.60246856	-89.85648305	WC	-	-	-	-	Culvert	Access	Moderate	Y	Background	April 1 to June 15
WC-3934	Preferred	2C	48.74787655	-91.58316195	WC	Atikokan River	-	-	-	Snow Fill	Access	Moderate	Y	Background	April 1 to July 15
WC-3935	Alternate	2A	48.74879716	-91.58198135	WC	Atikokan River	-	-	-	Clear Span	Access	Moderate	Y	Background	September 15 to July 15
WC-3936	Preferred	2A	48.74919824	-91.58069149	WC	Atikokan River	-	-	-	Ice Bridge	Access	Moderate	Y	Background	September 15 to July 15
WC-3937	Preferred	3A	48.95834871	-91.70155496	LP	-	-	-	-	Ice Bridge	Access	High	Y	Background	April 1 to June 15
WC-3938	Preferred	3A	48.98794253	-91.70757932	WC	-	-	-	-	Culvert	Access	Moderate	Y	Background	September 1 to July 15
WC-3939	Alternate	4	49.56361145	-92.20500868	WC	-	-	-	-	Culvert	Access	Low	Y	Background	April 1 to June 15
WC-3940	Alternate	4	49.56747341	-92.21365076	WC	-	-	-	-	Culvert	Access	Moderate	Y	Background	April 1 to June 15
WC-3941	Alternate	4	49.570119	-92.221666	WC	Wabigoon River	-	-	-	Clear Span	Access	Moderate	Y	Background	April 1 to June 15
WC-3942	Alternate	4	49.584513	-92.21297	WC	Wabigoon River	-	-	-	Clear Span	Access	Moderate	Y	Background	April 1 to June 15
WC-3943	Alternate	4	49.57923329	-92.22720985	WC	Wabigoon River	-	-	-	Culvert	Access	Low	Y	Background	April 1 to June 15
WC-3944	Alternate	4	49.58161802	-92.22343817	WC	Wabigoon River	-	-	-	Clear Span	Access	Low	Y	Background	April 1 to June 15
WC-3945	Alternate	3A	49.65913848	-92.43641095	WC	-	-	-	-	Culvert	Access	Low	Y	Background	April 1 to June 15
WC-3946	Alternate	3A	49.71642348	-92.53831078	UM	-	-	-	-	Culvert	Access	Unknown	Unknown	Background	April 1 to June 15
WC-3947	Preferred	3A	49.71598835	-92.53826605	UM	-	-	-	-	Culvert	Access	Unknown	Unknown	Background	April 1 to June 15
WC-3948	Alternate	1	48.52936412	-89.24940007	WC	-	-	-	-	Culvert	Access	Moderate	Y	Background	April 1 to June 15
WC-3949	Alternate	1C	48.61343362	-89.90324682	WC	-	-	-	-	Culvert	Access	Moderate	Y	Background	April 1 to June 15

**Table 6.6-B-1
Proposed Equipment Waterbody Crossing Methods and Applicable Timing Windows**

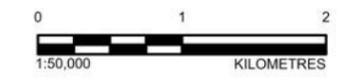
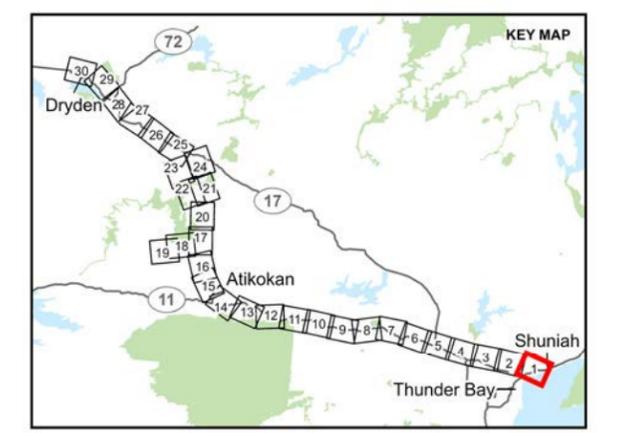
WC-3953	Preferred	2A	48.82981989	-91.60932971	WC	-	Permanent	-	-	Culvert Existing	Access	Moderate	Y	Background	April 1 to July 15
WC-3954	Preferred	4	49.82163608	-92.8403654	WC	-	Intermittent	-	-	Culvert	Access	Low	Y	Background	April 1 to June 15
WC-3955	Alternate	4	49.82052581	-92.83336958	WC	-	Permanent	-	-	Culvert	Access	Moderate	Y	Background	April 1 to June 15
WC-3956	Preferred	3A	48.99108011	-91.79056045	UM	-	-	-	-	Culvert	Access	Unknown	Y	Background	September 1 to July 15

Notes: - = not applicable

- a) MNRF. 2022c. Ontario Hydrographic Network (OHN), Land Information Ontario (LIO). Ontario Ministry of Natural Resources & Forestry . Queens Printer 2022.
- b) 2022 Field Survey Results.
- c) WSP. 2022. Waasigan Transmission Line EA Crossing List. A combination of collated data from various background resources and field data by georeferenced crossing location (see Baseline Appendix A for the details on sources used).
- d) DFO. 2013. Ontario Restricted Activity Timing Windows for the Protection of Fish and Fish Habitat. Date modified: 2013-12-27 Available at: <https://www.dfo-mpo.gc.ca/pnw-ppc/timing-periodes/on-eng.html>
- e) Valard, 2023
- f) The final location and permanent equipment crossing method will be determined once additional field surveys and permitting has been completed and will be refined during detailed design.



- LEGEND**
- WATER CROSSING (FIELD VISIT)
 - WATER CROSSING (DESKTOP)
 - 230 kV TRANSFORMER STATION (TS)
 - RAILWAY
 - NATURAL GAS PIPELINE
 - WATERCOURSE
 - EXISTING TRANSMISSION LINE
 - EXISTING ACCESS ROAD - NO IMPROVEMENTS REQUIRED
 - EXISTING ACCESS ROAD - POTENTIAL IMPROVEMENTS
 - NEW ACCESS ROAD - PREFERRED
 - NEW ACCESS ROAD - ALTERNATE
 - PREFERRED ROUTE TRANSMISSION LINE RIGHT-OF-WAY
 - TRANSFORMER STATION FENCELINE - EXISTING
 - TRANSFORMER STATION FENCELINE - APPROXIMATE AREA OF EXPANSION
 - TEMPORARY LAYDOWN AREA (PULL SITE)
 - HELICOPTER PAD
 - FLY YARD
 - LOCAL STUDY AREA - AQUATIC
 - REGIONAL STUDY AREA - AQUATIC
 - TREATY BOUNDARY
 - WATERBODY
 - TERTIARY WATERSHED**
 - KAMINISTQUIA RIVER
 - NORTH LAKE SUPERIOR SHORELINE



REFERENCE(S)
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 PROJECTION: CSRS UTM ZONE 15 DATUM: NAD 83

CLIENT
 HYDRO ONE NETWORKS INC.

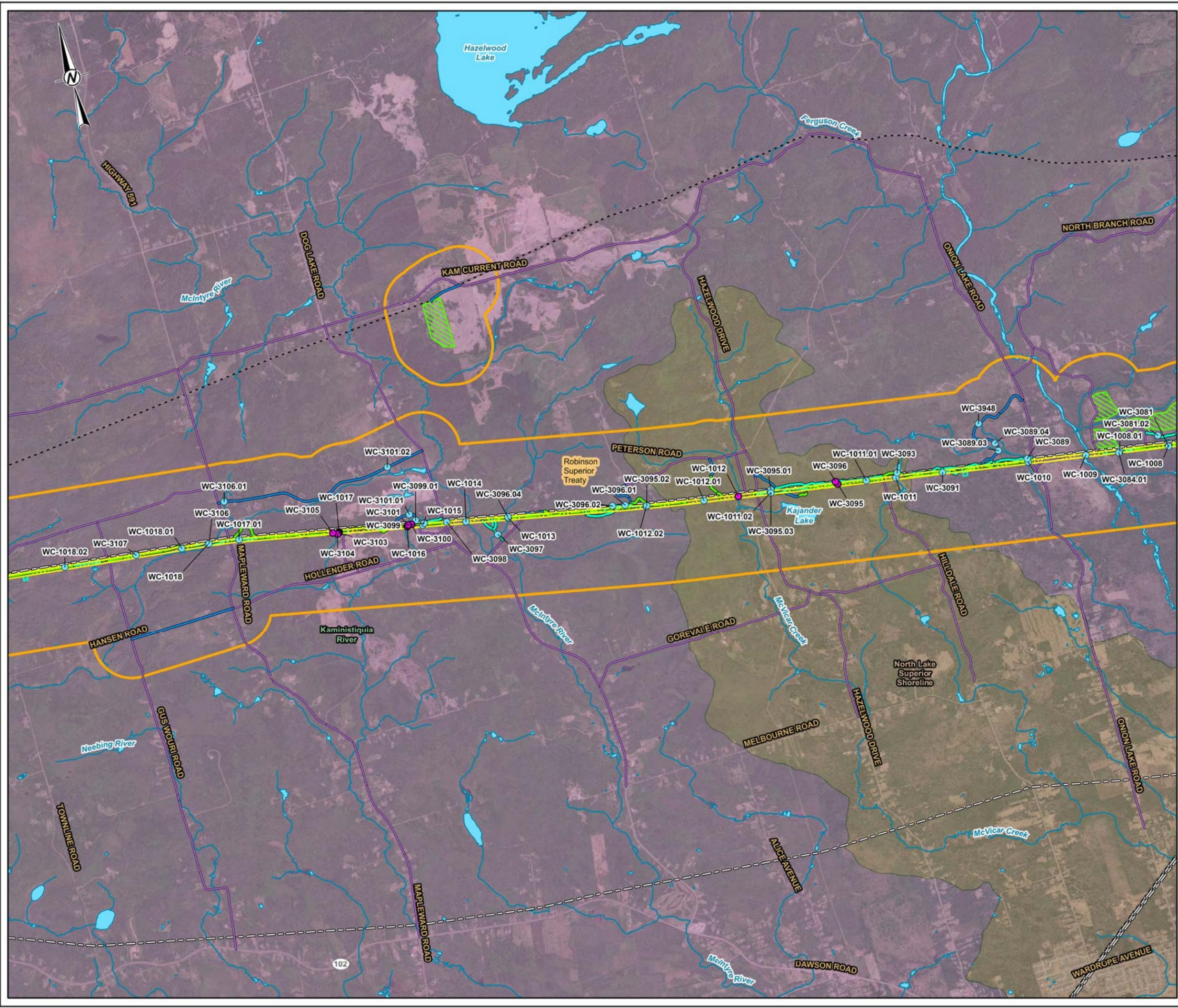
PROJECT
 WAASIGAN TRANSMISSION LINE

TITLE
APPENDIX 6.6-B MAPBOOK OF WATER CROSSINGS, ACCESS ROADS, TRANSMISSION ROW, AND TERTIARY WATERSHEDS

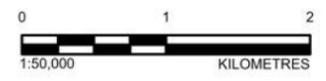
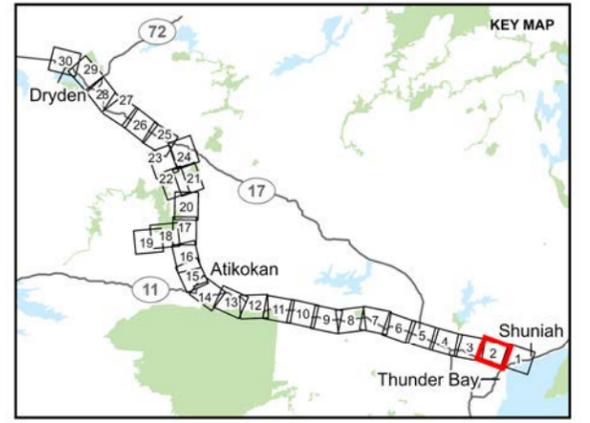
CONSULTANT	YYYY-MM-DD	2023-10-31
	DESIGNED	JL
	PREPARED	DB
	REVIEWED	HK
	APPROVED	CS

PROJECT NO. 20137728 CONTROL 0032 REV. 1 FIGURE 1

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 25mm IF THIS MEASUREMENT DOES NOT MATCH WHAT IS SHOWN, THE SHEET SIZE HAS BEEN MODIFIED FROM: ANSI B



- LEGEND**
- WATER CROSSING (FIELD VISIT)
 - WATER CROSSING (DESKTOP)
 - NATURAL GAS PIPELINE
 - WATERCOURSE
 - EXISTING TRANSMISSION LINE
 - EXISTING ACCESS ROAD - NO IMPROVEMENTS REQUIRED
 - EXISTING ACCESS ROAD - POTENTIAL IMPROVEMENTS
 - NEW ACCESS ROAD - PREFERRED
 - NEW ACCESS ROAD - ALTERNATE
 - ▭ PREFERRED ROUTE TRANSMISSION LINE RIGHT-OF-WAY
 - ▭ HELICOPTER PAD
 - ▭ FLY YARD
 - ▭ LOCAL STUDY AREA - AQUATIC
 - ▭ REGIONAL STUDY AREA - AQUATIC
 - ▭ TREATY BOUNDARY
 - ▭ WATERBODY
- TERTIARY WATERSHED**
- ▭ KAMINISTQUIA RIVER
 - ▭ NORTH LAKE SUPERIOR SHORELINE



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 PROJECTION: CSRS UTM ZONE 15 DATUM: NAD 83

CLIENT
 HYDRO ONE NETWORKS INC.

PROJECT
 WAASIGAN TRANSMISSION LINE

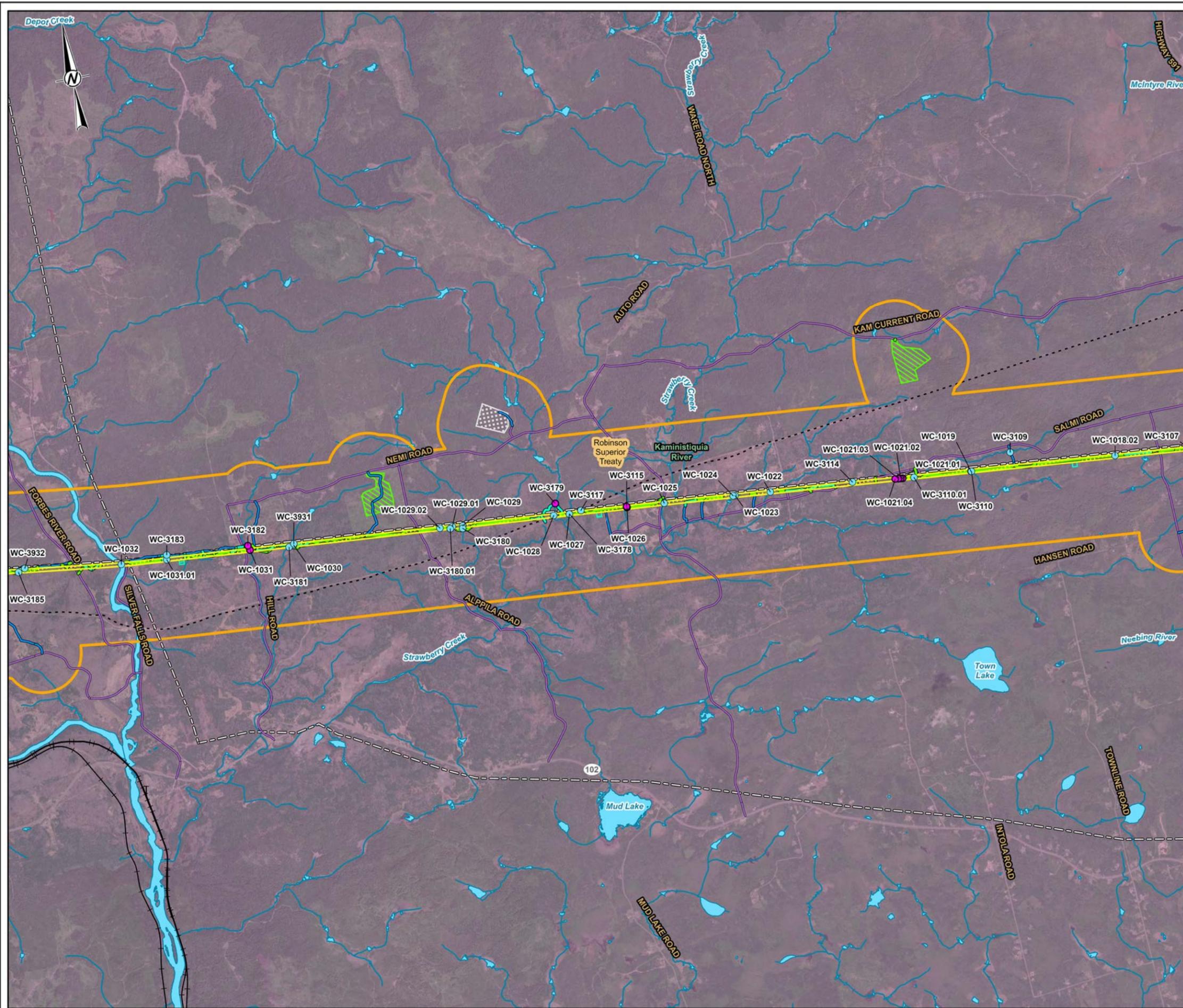
TITLE
APPENDIX 6.6-B MAPBOOK OF WATER CROSSINGS, ACCESS ROADS, TRANSMISSION ROW, AND TERTIARY WATERSHEDS

CONSULTANT	YYYY-MM-DD	2023-10-31
	DESIGNED	JL
	PREPARED	DB
	REVIEWED	HK
	APPROVED	CS

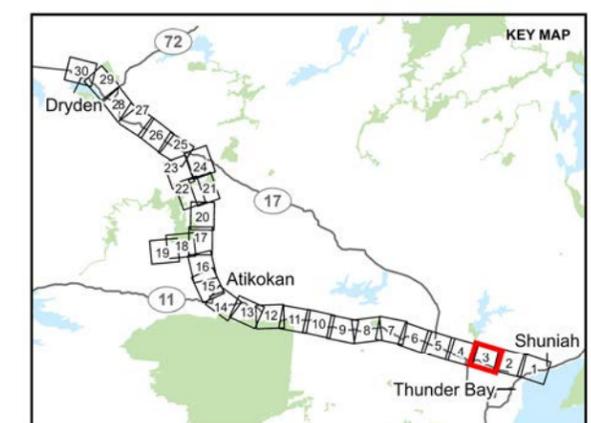
PROJECT NO. 20137728 CONTROL 0032 REV. 1 FIGURE 2

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25mm IF THIS MEASUREMENT DOES NOT MATCH WHAT IS SHOWN, THE SHEET SIZE HAS BEEN MODIFIED FROM: ANSI B



- LEGEND**
- WATER CROSSING (FIELD VISIT)
 - WATER CROSSING (DESKTOP)
 - + RAILWAY
 - NATURAL GAS PIPELINE
 - WATERCOURSE
 - EXISTING TRANSMISSION LINE
 - EXISTING ACCESS ROAD - NO IMPROVEMENTS REQUIRED
 - EXISTING ACCESS ROAD - POTENTIAL IMPROVEMENTS
 - NEW ACCESS ROAD - PREFERRED
 - NEW ACCESS ROAD - ALTERNATE
 - PREFERRED ROUTE TRANSMISSION LINE RIGHT-OF-WAY
 - AGGREGATE SITE
 - HELICOPTER PAD
 - FLY YARD
 - LOCAL STUDY AREA - AQUATIC
 - REGIONAL STUDY AREA - AQUATIC
 - TREATY BOUNDARY
 - WATERBODY
 - TERTIARY WATERSHED
 - KAMINISTQUIA RIVER



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 PROJECTION: CSRS UTM ZONE 15 DATUM: NAD 83

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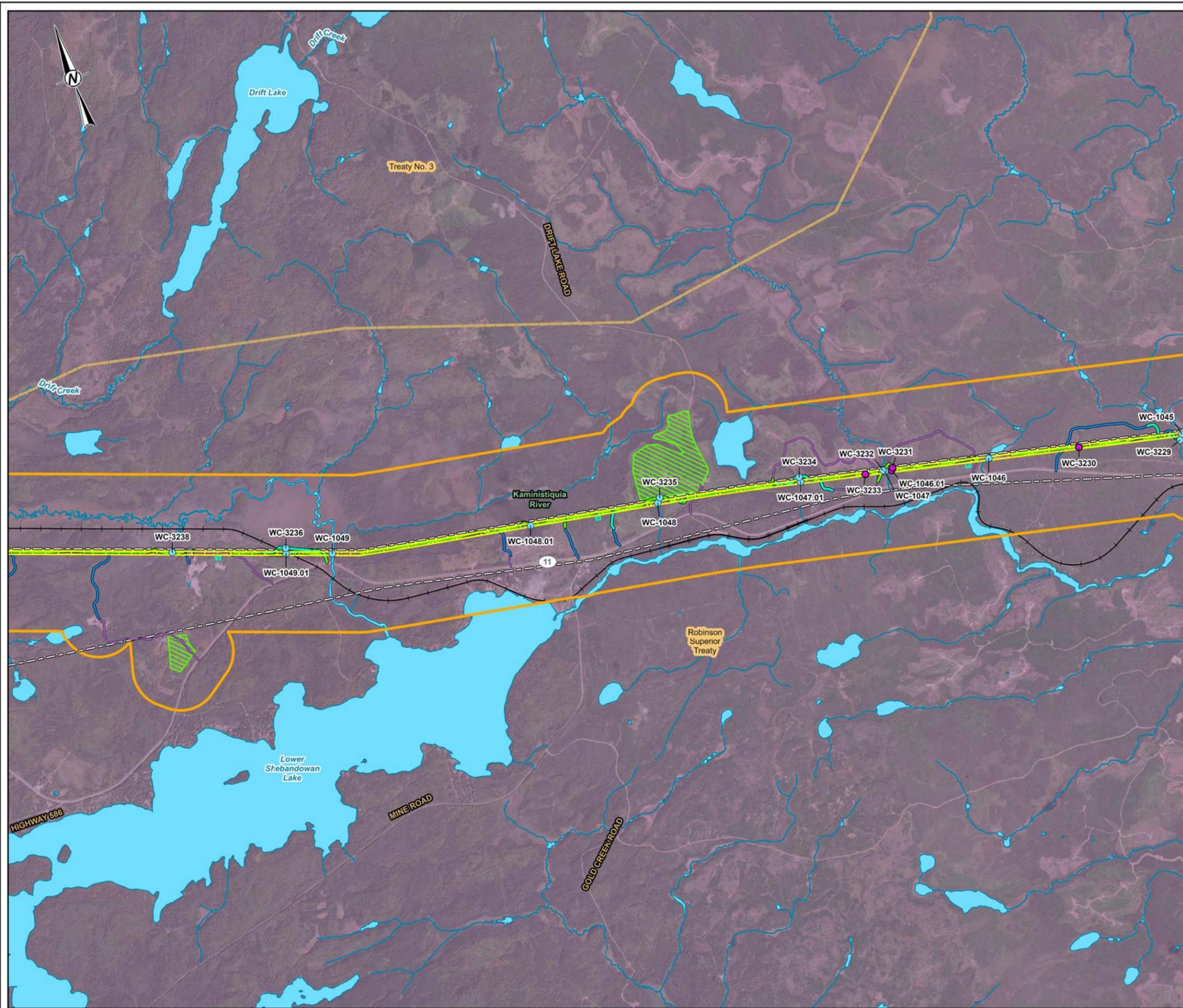
PROJECT
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TITLE
APPENDIX 6.6-B MAPBOOK OF WATER CROSSINGS, ACCESS ROADS, TRANSMISSION ROW, AND TERTIARY WATERSHEDS

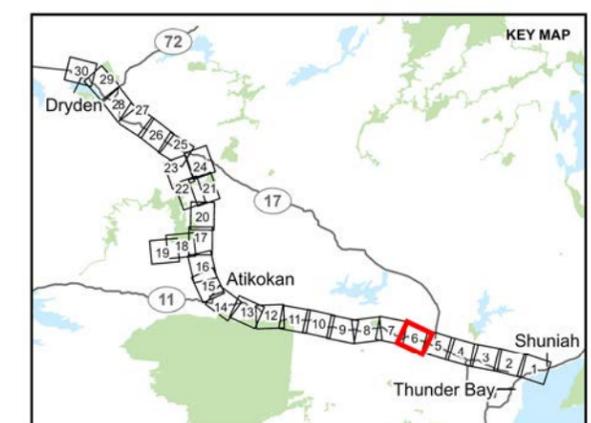
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	DESIGNED	JL
	PREPARED	DB
	REVIEWED	HK
	APPROVED	CS

PROJECT NO.	CONTROL	REV.	FIGURE
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- LEGEND**
- WATER CROSSING (FIELD VISIT)
 - WATER CROSSING (DESKTOP)
 - + RAILWAY
 - WATERCOURSE
 - EXISTING TRANSMISSION LINE
 - EXISTING ACCESS ROAD - NO IMPROVEMENTS REQUIRED
 - EXISTING ACCESS ROAD - POTENTIAL IMPROVEMENTS
 - NEW ACCESS ROAD - PREFERRED
 - NEW ACCESS ROAD - ALTERNATE
 - PREFERRED ROUTE TRANSMISSION LINE RIGHT-OF-WAY
 - HELICOPTER PAD
 - FLY YARD
 - LOCAL STUDY AREA - AQUATIC
 - REGIONAL STUDY AREA - AQUATIC
 - TREATY BOUNDARY
 - WATERBODY
 - TERTIARY WATERSHED
 - KAMINISTQUIA RIVER



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 PROJECTION: CSRS UTM ZONE 15 DATUM: NAD 83

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PROJECT
 WAASIGAN TRANSMISSION LINE

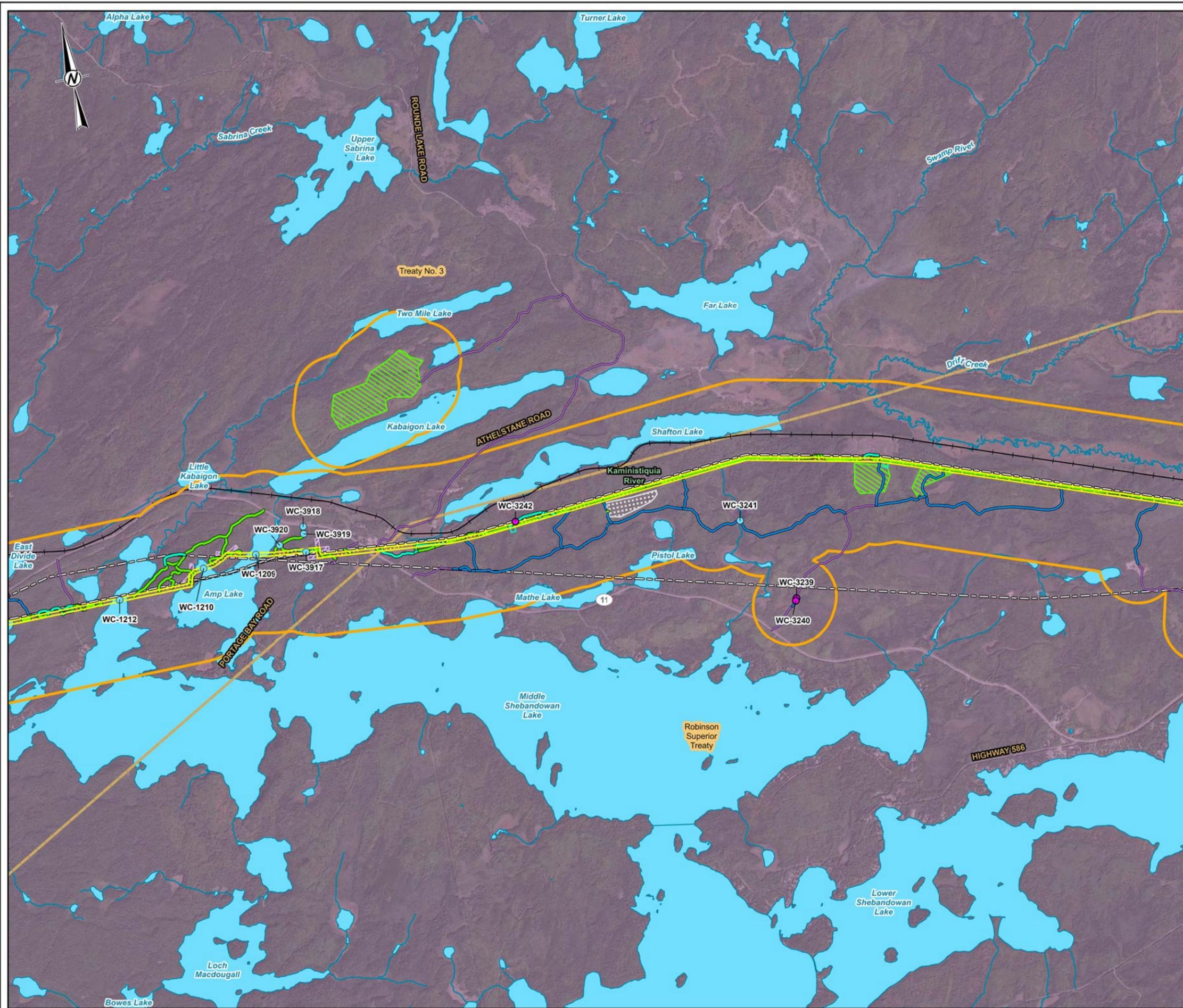
TITLE
APPENDIX 6.6-B MAPBOOK OF WATER CROSSINGS, ACCESS ROADS, TRANSMISSION ROW, AND TERTIARY WATERSHEDS

CONSULTANT	YYYY-MM-DD	2023-10-31
DESIGNED	JL	
PREPARED	DB	
REVIEWED	HK	
APPROVED	CS	

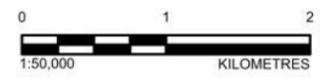
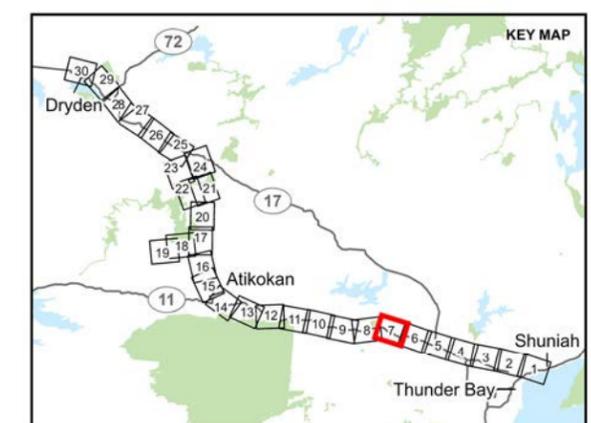
PROJECT NO. 20137728 CONTROL 0032 REV. 1 FIGURE 6

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25mm IF THIS MEASUREMENT DOES NOT MATCH WHAT IS SHOWN, THE SHEET SIZE HAS BEEN MODIFIED FROM: ANSI B



- LEGEND**
- WATER CROSSING (FIELD VISIT)
 - WATER CROSSING (DESKTOP)
 - + RAILWAY
 - WATERCOURSE
 - EXISTING TRANSMISSION LINE
 - EXISTING ACCESS ROAD - NO IMPROVEMENTS REQUIRED
 - EXISTING ACCESS ROAD - POTENTIAL IMPROVEMENTS
 - NEW ACCESS ROAD - PREFERRED
 - NEW ACCESS ROAD - ALTERNATE
 - PREFERRED ROUTE TRANSMISSION LINE RIGHT-OF-WAY
 - TEMPORARY LAYDOWN AREA (PULL SITE)
 - AGGREGATE SITE
 - HELICOPTER PAD
 - FLY YARD
 - LOCAL STUDY AREA - AQUATIC
 - REGIONAL STUDY AREA - AQUATIC
 - TREATY BOUNDARY
 - WATERBODY
 - TERTIARY WATERSHED
 - KAMINISTQUIA RIVER



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PROJECT
 WAASIGAN TRANSMISSION LINE

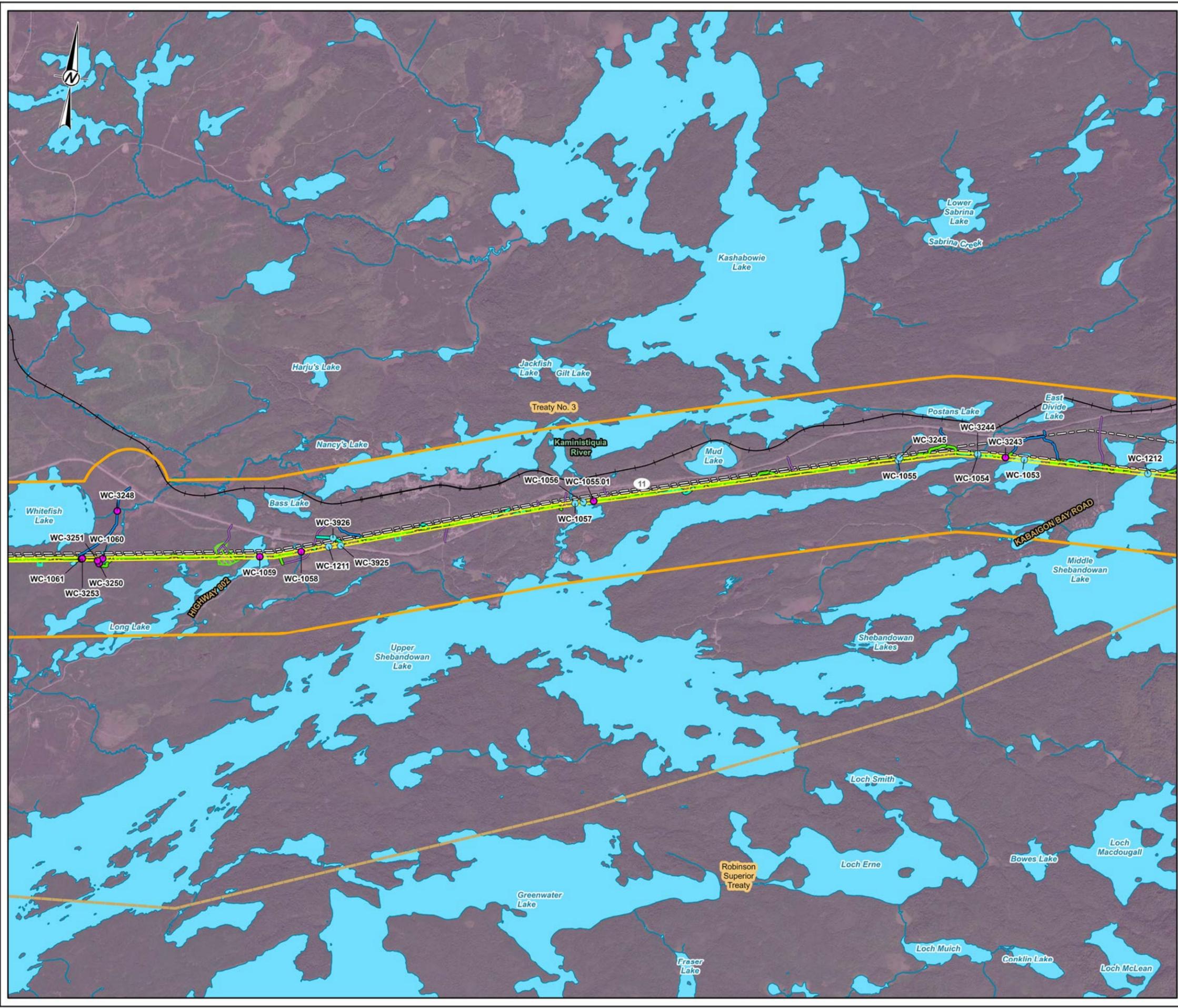
TITLE
APPENDIX 6.6-B MAPBOOK OF WATER CROSSINGS, ACCESS ROADS, TRANSMISSION ROW, AND TERTIARY WATERSHEDS

CONSULTANT	DATE	REVISION
	YYYY-MM-DD	2023-10-31
	DESIGNED	JL
	PREPARED	DB
	REVIEWED	HK
	APPROVED	CS

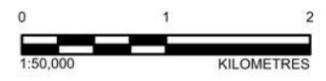
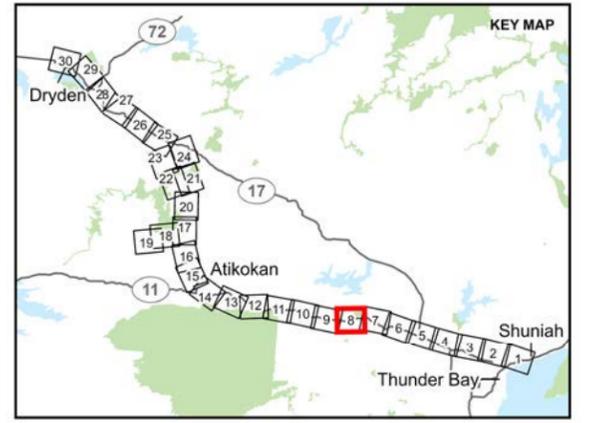
PROJECT NO. 20137728 CONTROL 0032 REV. 1 FIGURE 7

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25mm IF THIS MEASUREMENT DOES NOT MATCH WHAT IS SHOWN, THE SHEET SIZE HAS BEEN MODIFIED FROM: ANSI B



- LEGEND**
- WATER CROSSING (FIELD VISIT)
 - WATER CROSSING (DESKTOP)
 - + RAILWAY
 - WATERCOURSE
 - EXISTING TRANSMISSION LINE
 - EXISTING ACCESS ROAD - NO IMPROVEMENTS REQUIRED
 - EXISTING ACCESS ROAD - POTENTIAL IMPROVEMENTS
 - NEW ACCESS ROAD - PREFERRED
 - NEW ACCESS ROAD - ALTERNATE
 - PREFERRED ROUTE TRANSMISSION LINE RIGHT-OF-WAY
 - HELICOPTER PAD
 - FLY YARD
 - LOCAL STUDY AREA - AQUATIC
 - REGIONAL STUDY AREA - AQUATIC
 - TREATY BOUNDARY
 - WATERBODY
 - TERTIARY WATERSHED
 - KAMINISTQUIA RIVER



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PROJECT
 WAASIGAN TRANSMISSION LINE

TITLE
APPENDIX 6.6-B MAPBOOK OF WATER CROSSINGS, ACCESS ROADS, TRANSMISSION ROW, AND TERTIARY WATERSHEDS

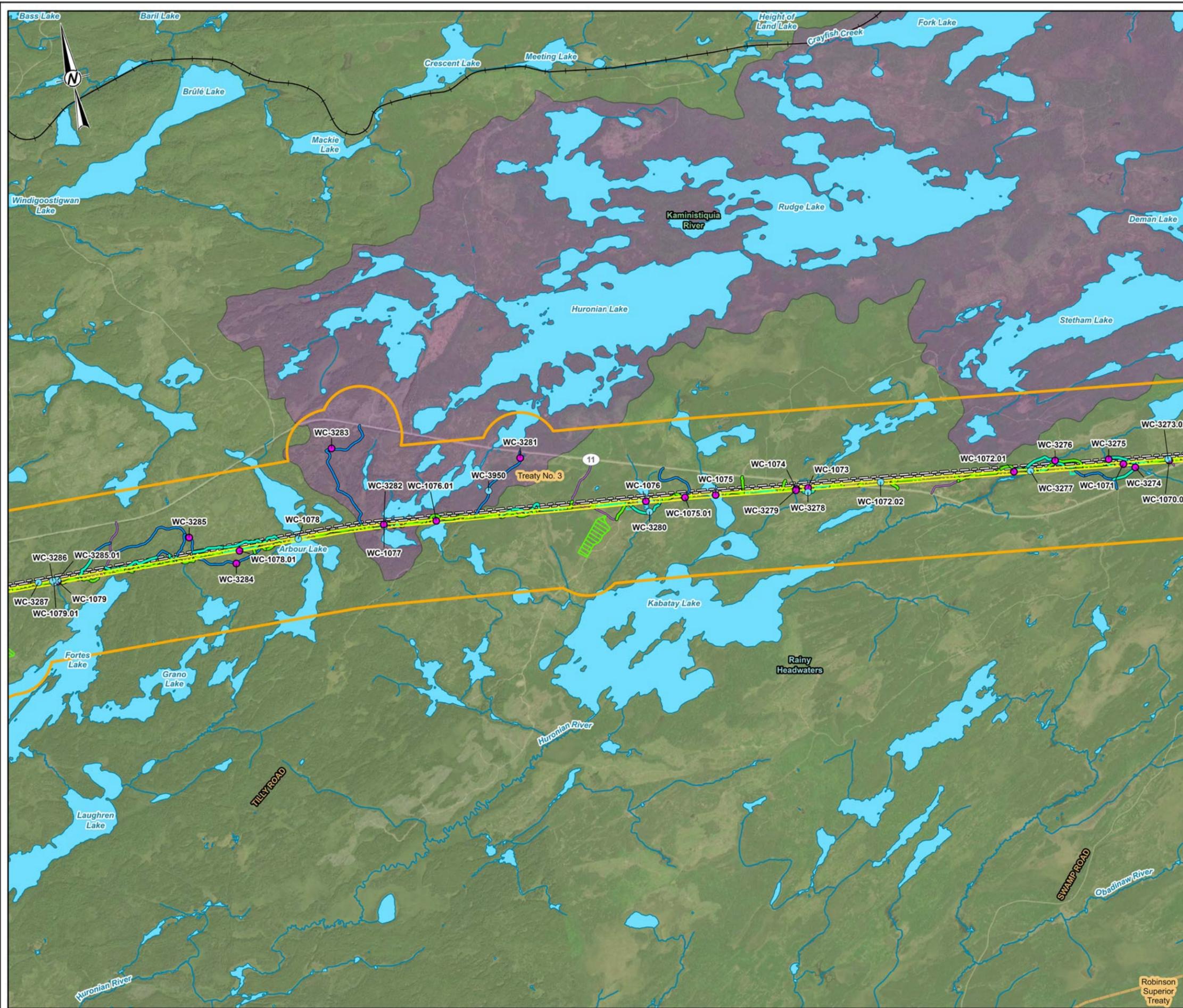
CONSULTANT	YYYY-MM-DD	2023-10-31
	DESIGNED	JL
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	APPROVED	CS



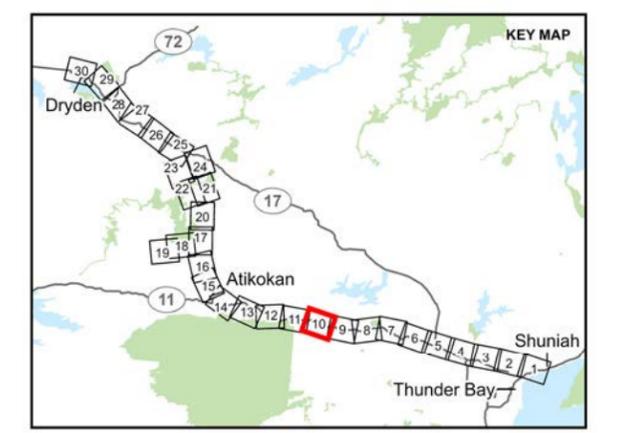
PROJECT NO. 20137728 CONTROL 0032 REV. 1 FIGURE 8

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25mm IF THIS MEASUREMENT DOES NOT MATCH WHAT IS SHOWN, THE SHEET SIZE HAS BEEN MODIFIED FROM: ANSI B



- LEGEND**
- WATER CROSSING (FIELD VISIT)
 - WATER CROSSING (DESKTOP)
 - RAILWAY
 - WATERCOURSE
 - EXISTING TRANSMISSION LINE
 - EXISTING ACCESS ROAD - NO IMPROVEMENTS REQUIRED
 - EXISTING ACCESS ROAD - POTENTIAL IMPROVEMENTS
 - NEW ACCESS ROAD - PREFERRED
 - NEW ACCESS ROAD - ALTERNATE
 - PREFERRED ROUTE TRANSMISSION LINE RIGHT-OF-WAY
 - HELICOPTER PAD
 - FLY YARD
 - LOCAL STUDY AREA - AQUATIC
 - REGIONAL STUDY AREA - AQUATIC
 - TREATY BOUNDARY
 - WATERBODY
 - TERTIARY WATERSHED**
 - KAMINISTQUIA RIVER
 - RAINY HEADWATERS



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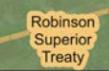
PROJECT
 WAASIGAN TRANSMISSION LINE

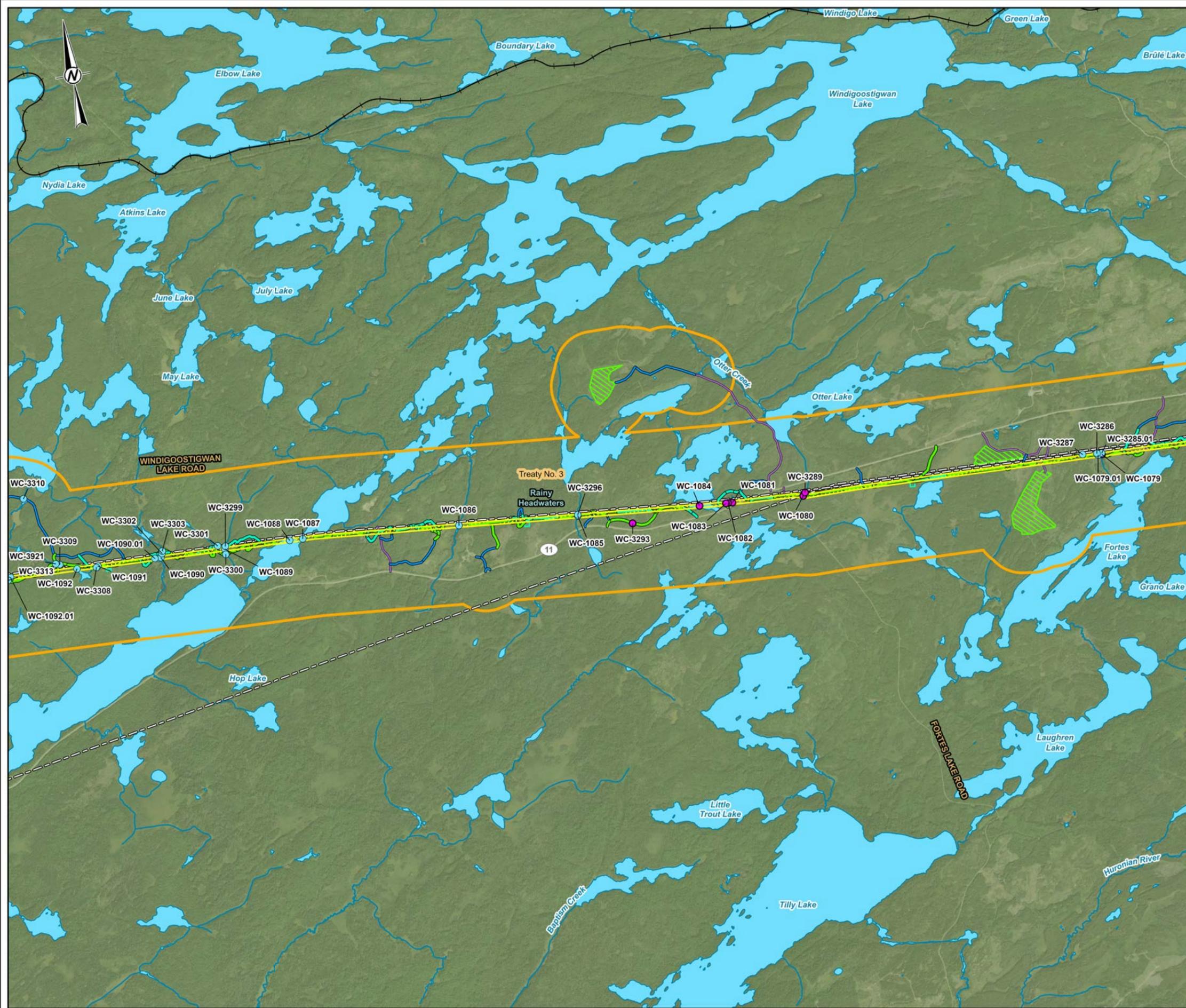
TITLE
 APPENDIX 6.6-B MAPBOOK OF WATER CROSSINGS, ACCESS ROADS, TRANSMISSION ROW, AND TERTIARY WATERSHEDS

CONSULTANT	YYYY-MM-DD	2023-10-31
DESIGNED	JL	
PREPARED	DB	
REVIEWED	HK	
APPROVED	CS	

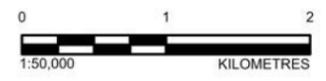
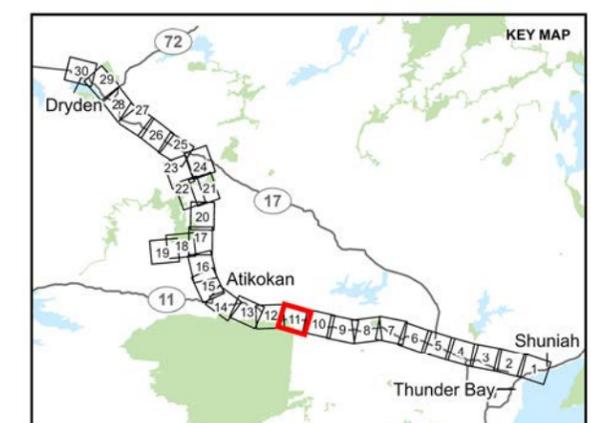
PROJECT NO. 20137728 CONTROL 0032 REV. 1 FIGURE 10

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 IF THIS MEASUREMENT DOES NOT MATCH WHAT IS SHOWN, THE SHEET SIZE HAS BEEN MODIFIED FROM: ANSI B





- LEGEND**
- WATER CROSSING (FIELD VISIT)
 - WATER CROSSING (DESKTOP)
 - RAILWAY
 - WATERCOURSE
 - EXISTING TRANSMISSION LINE
 - EXISTING ACCESS ROAD - NO IMPROVEMENTS REQUIRED
 - EXISTING ACCESS ROAD - POTENTIAL IMPROVEMENTS
 - NEW ACCESS ROAD - PREFERRED
 - NEW ACCESS ROAD - ALTERNATE
 - PREFERRED ROUTE TRANSMISSION LINE RIGHT-OF-WAY
 - HELICOPTER PAD
 - FLY YARD
 - LOCAL STUDY AREA - AQUATIC
 - REGIONAL STUDY AREA - AQUATIC
 - TREATY BOUNDARY
 - WATERBODY
 - TERTIARY WATERSHED**
 - RAINY HEADWATERS



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 HYDRO ONE NETWORKS INC.

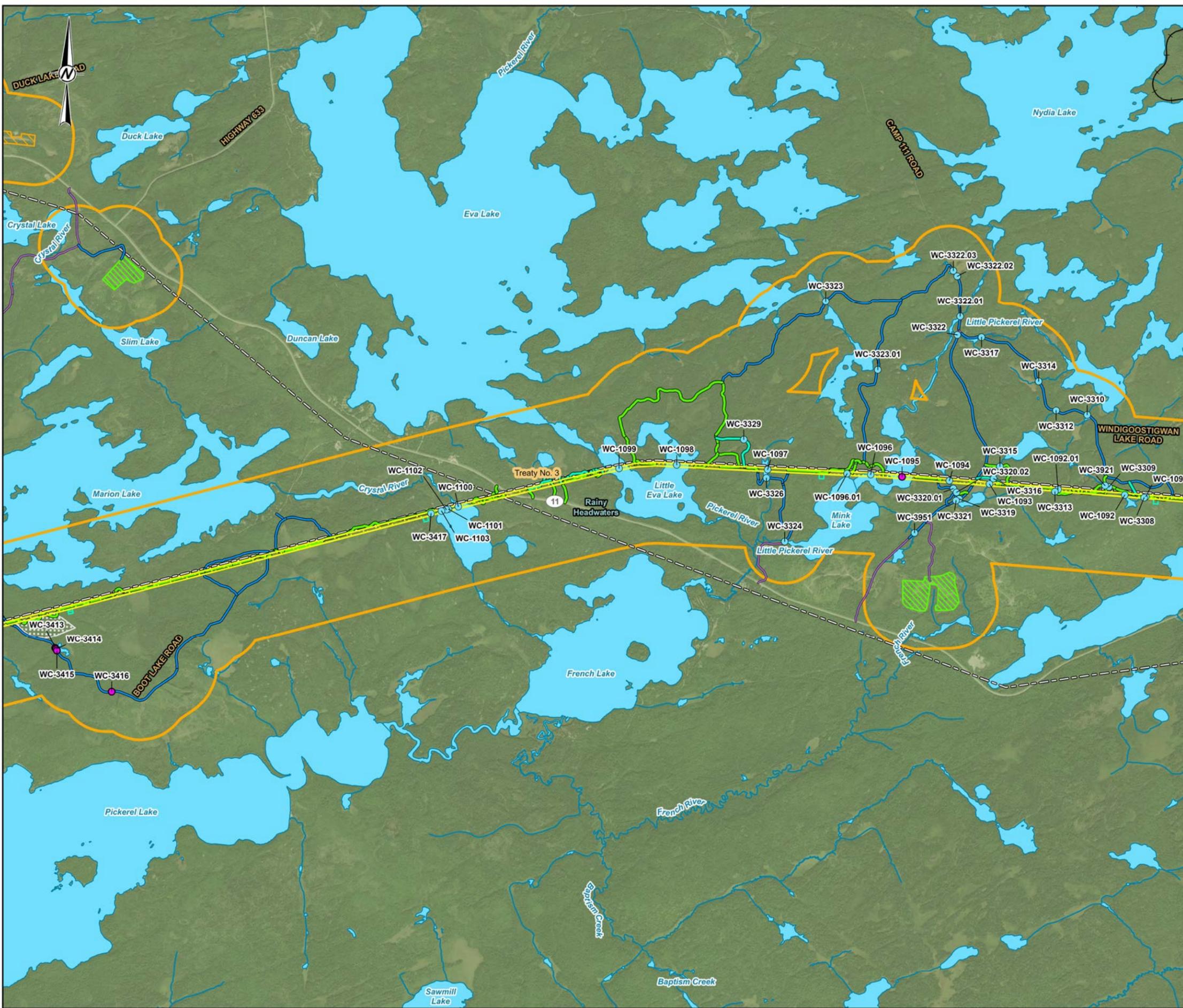
PROJECT
 WAASIGAN TRANSMISSION LINE

TITLE
APPENDIX 6.6-B MAPBOOK OF WATER CROSSINGS, ACCESS ROADS, TRANSMISSION ROW, AND TERTIARY WATERSHEDS

CONSULTANT	YYYY-MM-DD	2023-10-31
	DESIGNED	JL
	PREPARED	DB
	REVIEWED	HK
	APPROVED	CS

PROJECT NO. 20137728 CONTROL 0032 REV. 1 FIGURE 11

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 IF THIS MEASUREMENT DOES NOT MATCH WHAT IS SHOWN, THE SHEET SIZE HAS BEEN MODIFIED FROM: ANSI B



- LEGEND**
- WATER CROSSING (FIELD VISIT)
 - WATER CROSSING (DESKTOP)
 - + RAILWAY
 - WATERCOURSE
 - EXISTING TRANSMISSION LINE
 - EXISTING ACCESS ROAD - NO IMPROVEMENTS REQUIRED
 - EXISTING ACCESS ROAD - POTENTIAL IMPROVEMENTS
 - NEW ACCESS ROAD - PREFERRED
 - NEW ACCESS ROAD - ALTERNATE
 - PREFERRED ROUTE TRANSMISSION LINE RIGHT-OF-WAY
 - AGGREGATE SITE
 - HELICOPTER PAD
 - FLY YARD
 - CAMP / LAYDOWN
 - LOCAL STUDY AREA - AQUATIC
 - REGIONAL STUDY AREA - AQUATIC
 - TREATY BOUNDARY
 - WATERBODY
 - TERTIARY WATERSHED
 - RAINY HEADWATERS



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CLIENT
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PROJECT
 WAASIGAN TRANSMISSION LINE

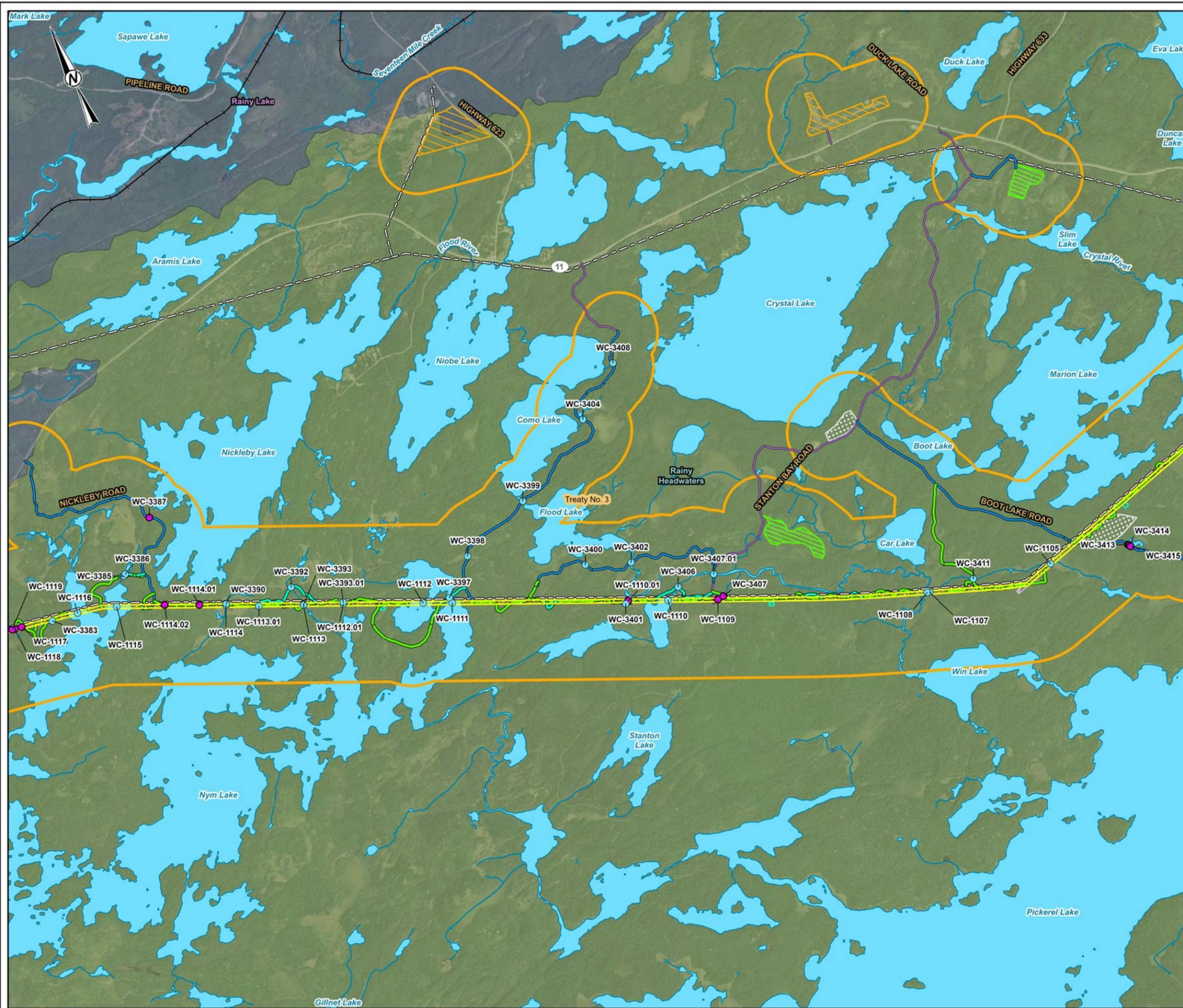
TITLE
 APPENDIX 6.6-B MAPBOOK OF WATER CROSSINGS, ACCESS ROADS, TRANSMISSION ROW, AND TERTIARY WATERSHEDS

CONSULTANT	YYYY-MM-DD	2023-10-31
DESIGNED	JL	
PREPARED	DB	
REVIEWED	HK	
APPROVED	CS	

PROJECT NO. 20137728 CONTROL 0032 REV. 1 FIGURE 12

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25mm IF THIS MEASUREMENT DOES NOT MATCH WHAT IS SHOWN, THE SHEET SIZE HAS BEEN MODIFIED FROM: ANSI B



- LEGEND**
- WATER CROSSING (FIELD VISIT)
 - WATER CROSSING (DESKTOP)
 - + RAILWAY
 - WATERCOURSE
 - EXISTING TRANSMISSION LINE
 - EXISTING ACCESS ROAD - NO IMPROVEMENTS REQUIRED
 - EXISTING ACCESS ROAD - POTENTIAL IMPROVEMENTS
 - NEW ACCESS ROAD - PREFERRED
 - NEW ACCESS ROAD - ALTERNATE
 - PREFERRED ROUTE TRANSMISSION LINE RIGHT-OF-WAY
 - TEMPORARY LAYDOWN AREA (PULL SITE)
 - AGGREGATE SITE
 - HELICOPTER PAD
 - FLY YARD
 - CAMP / LAYDOWN
 - LOCAL STUDY AREA - AQUATIC
 - REGIONAL STUDY AREA - AQUATIC
 - TREATY BOUNDARY
 - WATERBODY
 - TERTIARY WATERSHED
 - RAINY HEADWATERS
 - RAINY LAKE



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CLIENT
 HYDRO ONE NETWORKS INC.

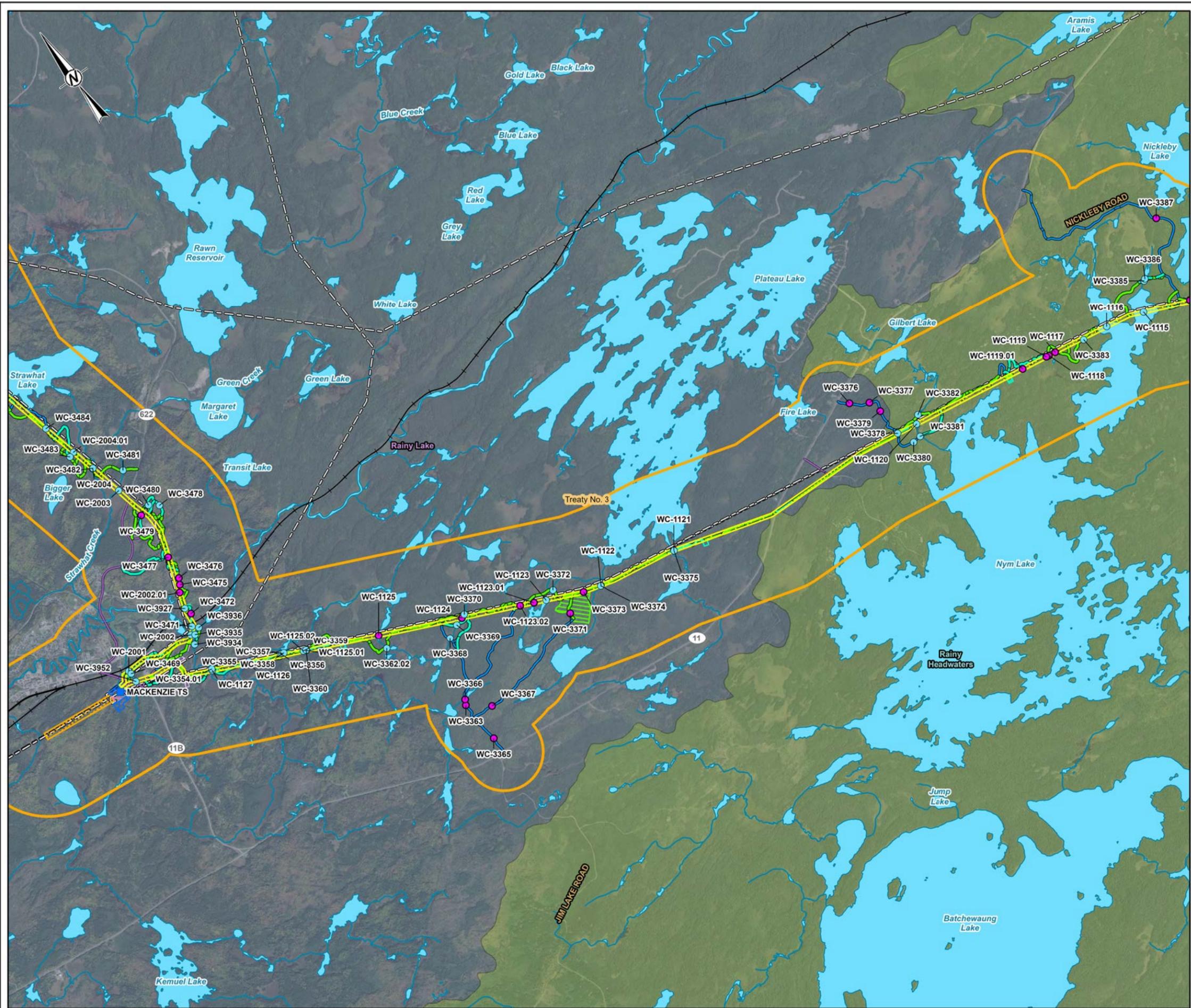
PROJECT
 WAASIGAN TRANSMISSION LINE

TITLE
APPENDIX 6.6-B MAPBOOK OF WATER CROSSINGS, ACCESS ROADS, TRANSMISSION ROW, AND TERTIARY WATERSHEDS

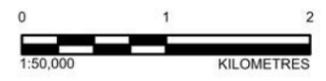
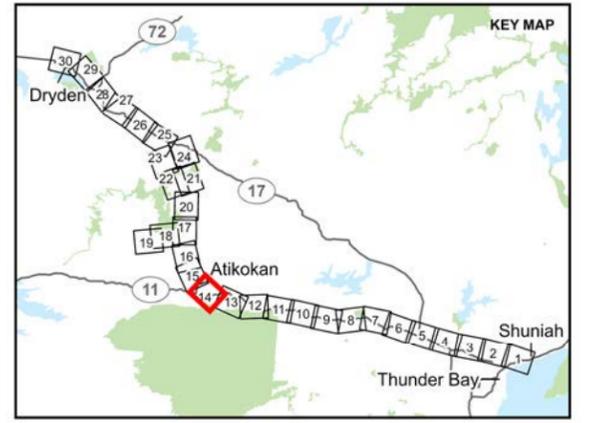
CONSULTANT	YYYY-MM-DD	2023-10-31
	DESIGNED	JL
	PREPARED	DB
	REVIEWED	HK
	APPROVED	CS

PROJECT NO. 20137728 CONTROL 0032 REV. 1 FIGURE 13

PATH: S:\Client\HydroOne\Waasigan\609_PROD\20137728\609_PROD\0032_Aquatics_6_010137728_6092-CO-3000.aprx PRINTED ON: AT: 9:52:54 AM
 IF THIS MEASUREMENT DOES NOT MATCH WHAT IS SHOWN, THE SHEET SIZE HAS BEEN MODIFIED FROM: ANSI B



- LEGEND**
- WATER CROSSING (FIELD VISIT)
 - WATER CROSSING (DESKTOP)
 - 230 kV TRANSFORMER STATION (TS)
 - RAILWAY
 - WATERCOURSE
 - EXISTING TRANSMISSION LINE
 - EXISTING ACCESS ROAD - NO IMPROVEMENTS REQUIRED
 - EXISTING ACCESS ROAD - POTENTIAL IMPROVEMENTS
 - NEW ACCESS ROAD - PREFERRED
 - NEW ACCESS ROAD - ALTERNATE
 - PREFERRED ROUTE TRANSMISSION LINE RIGHT-OF-WAY
 - TRANSFORMER STATION FENCELINE - EXISTING
 - TRANSFORMER STATION FENCELINE - APPROXIMATE AREA OF EXPANSION
 - D26A / F25A CIRCUIT SEPARATION
 - TEMPORARY LAYDOWN AREA (PULL SITE)
 - HELICOPTER PAD
 - FLY YARD
 - LOCAL STUDY AREA - AQUATIC
 - REGIONAL STUDY AREA - AQUATIC
 - TREATY BOUNDARY
 - WATERBODY
 - TERTIARY WATERSHED**
 - RAINY HEADWATERS
 - RAINY LAKE



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 PROJECTION: CSRS UTM ZONE 15 DATUM: NAD 83

CLIENT
 HYDRO ONE NETWORKS INC.

PROJECT
 WAASIGAN TRANSMISSION LINE

TITLE
 APPENDIX 6.6-B MAPBOOK OF WATER CROSSINGS, ACCESS ROADS, TRANSMISSION ROW, AND TERTIARY WATERSHEDS

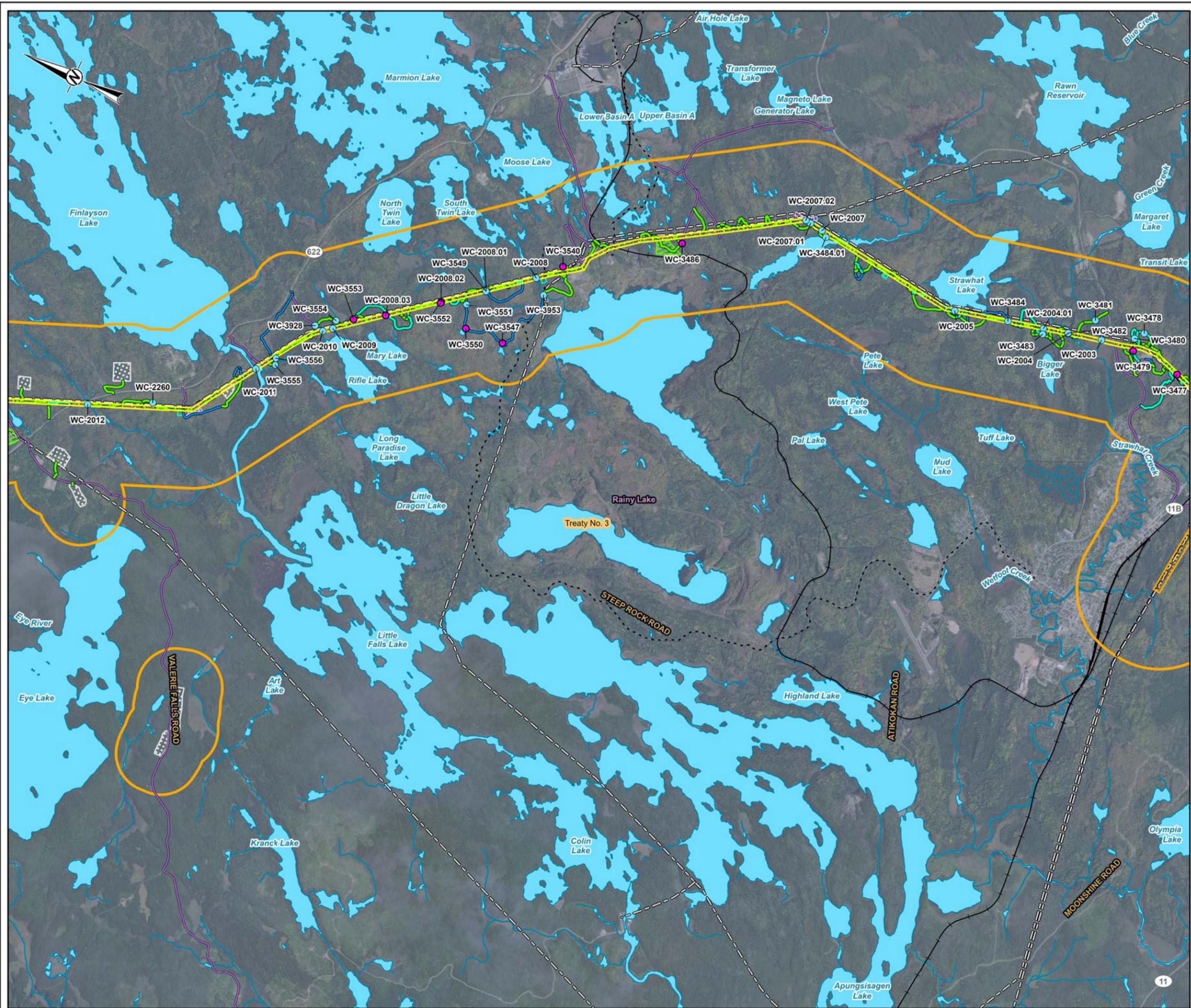
CONSULTANT	YYYY-MM-DD	2023-10-31
DESIGNED	JL	
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PROJECT NO. 20137728 **CONTROL** 0032 **REV.** 1 **FIGURE** 14

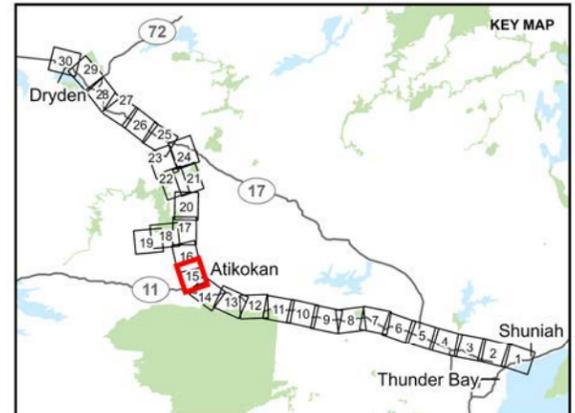
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25mm IF THIS MEASUREMENT DOES NOT MATCH WHAT IS SHOWN, THE SHEET SIZE HAS BEEN MODIFIED FROM: ANSI B



LEGEND

- WATER CROSSING (FIELD VISIT)
- WATER CROSSING (DESKTOP)
- RAILWAY
- NATURAL GAS PIPELINE
- WATERCOURSE
- EXISTING TRANSMISSION LINE
- EXISTING ACCESS ROAD - NO IMPROVEMENTS REQUIRED
- EXISTING ACCESS ROAD - POTENTIAL IMPROVEMENTS
- NEW ACCESS ROAD - PREFERRED
- NEW ACCESS ROAD - ALTERNATE
- PREFERRED ROUTE TRANSMISSION LINE RIGHT-OF-WAY
- D26A / F25A CIRCUIT SEPARATION
- TEMPORARY LAYDOWN AREA (PULL SITE)
- AGGREGATE SITE
- HELICOPTER PAD
- FLY YARD
- LOCAL STUDY AREA - AQUATIC
- REGIONAL STUDY AREA - AQUATIC
- TREATY BOUNDARY
- WATERBODY
- TERTIARY WATERSHED
- RAINY LAKE



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 PROJECTION: CSRS UTM ZONE 15 DATUM: NAD 83

CLIENT
 HYDRO ONE NETWORKS INC.

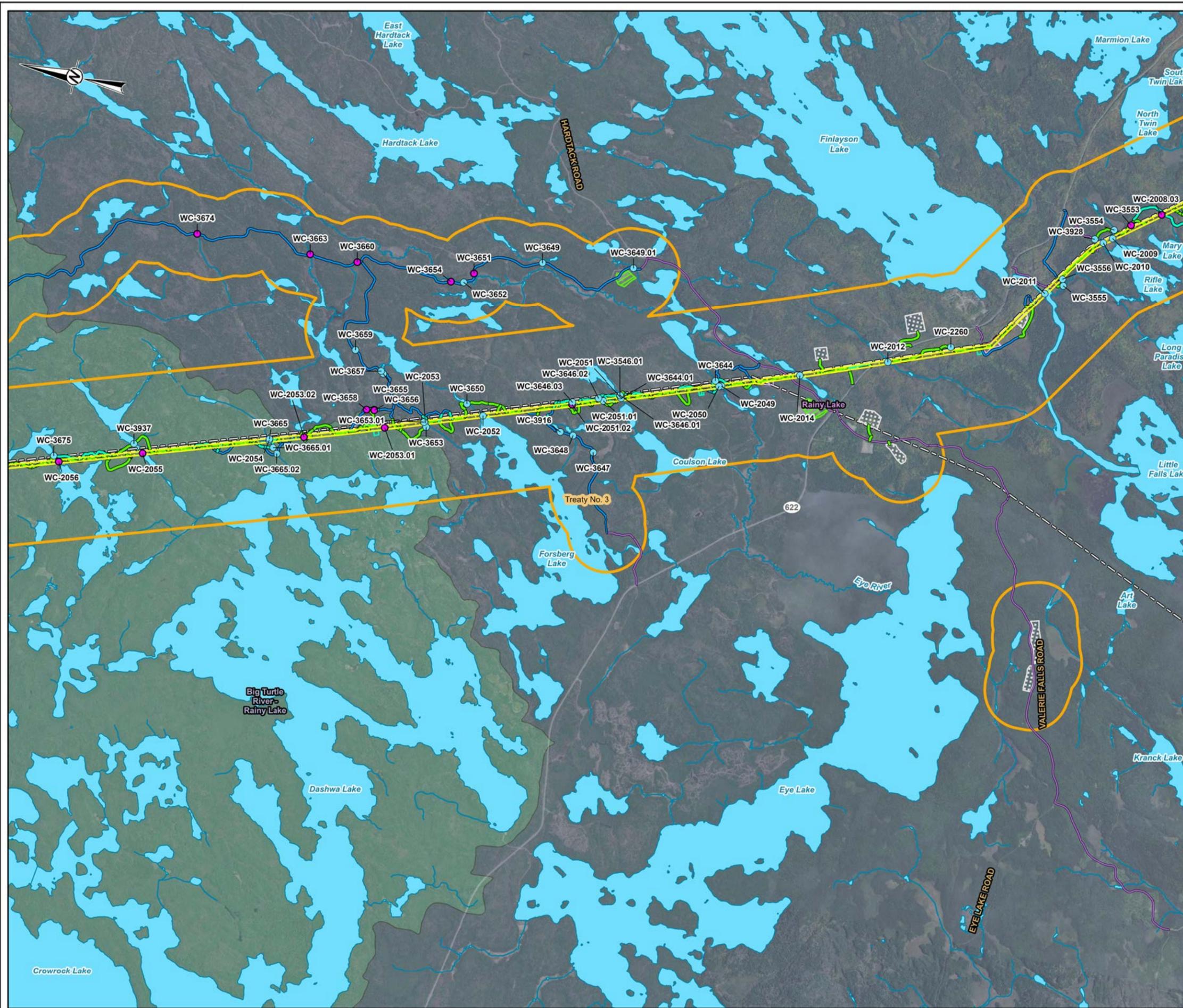
PROJECT
 WAASIGAN TRANSMISSION LINE

TITLE
APPENDIX 6.6-B MAPBOOK OF WATER CROSSINGS, ACCESS ROADS, TRANSMISSION ROW, AND TERTIARY WATERSHEDS

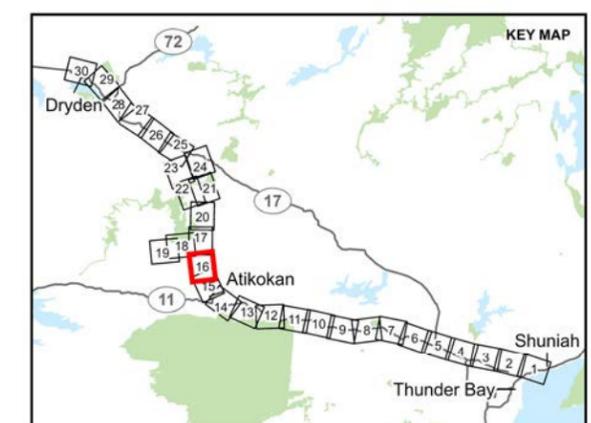
CONSULTANT	YYYY-MM-DD	2023-10-31
	DESIGNED	JL
	PREPARED	DB
	REVIEWED	HK
	APPROVED	CS



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 IF THIS MEASUREMENT DOES NOT MATCH WHAT IS SHOWN, THE SHEET SIZE HAS BEEN MODIFIED FROM: ANSI B



- LEGEND**
- WATER CROSSING (FIELD VISIT)
 - WATER CROSSING (DESKTOP)
 - WATERCOURSE
 - EXISTING TRANSMISSION LINE
 - EXISTING ACCESS ROAD - NO IMPROVEMENTS REQUIRED
 - EXISTING ACCESS ROAD - POTENTIAL IMPROVEMENTS
 - NEW ACCESS ROAD - PREFERRED
 - NEW ACCESS ROAD - ALTERNATE
 - PREFERRED ROUTE TRANSMISSION LINE RIGHT-OF-WAY
 - ▭ TEMPORARY LAYDOWN AREA (PULL SITE)
 - ▭ AGGREGATE SITE
 - ▭ HELICOPTER PAD
 - ▭ FLY YARD
 - ▭ LOCAL STUDY AREA - AQUATIC
 - ▭ REGIONAL STUDY AREA - AQUATIC
 - ▭ TREATY BOUNDARY
 - WATERBODY
 - TERTIARY WATERSHED
 - BIG TURTLE RIVER
 - RAINY LAKE



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 PROJECTION: CSRS UTM ZONE 15 DATUM: NAD 83

CLIENT
 HYDRO ONE NETWORKS INC.

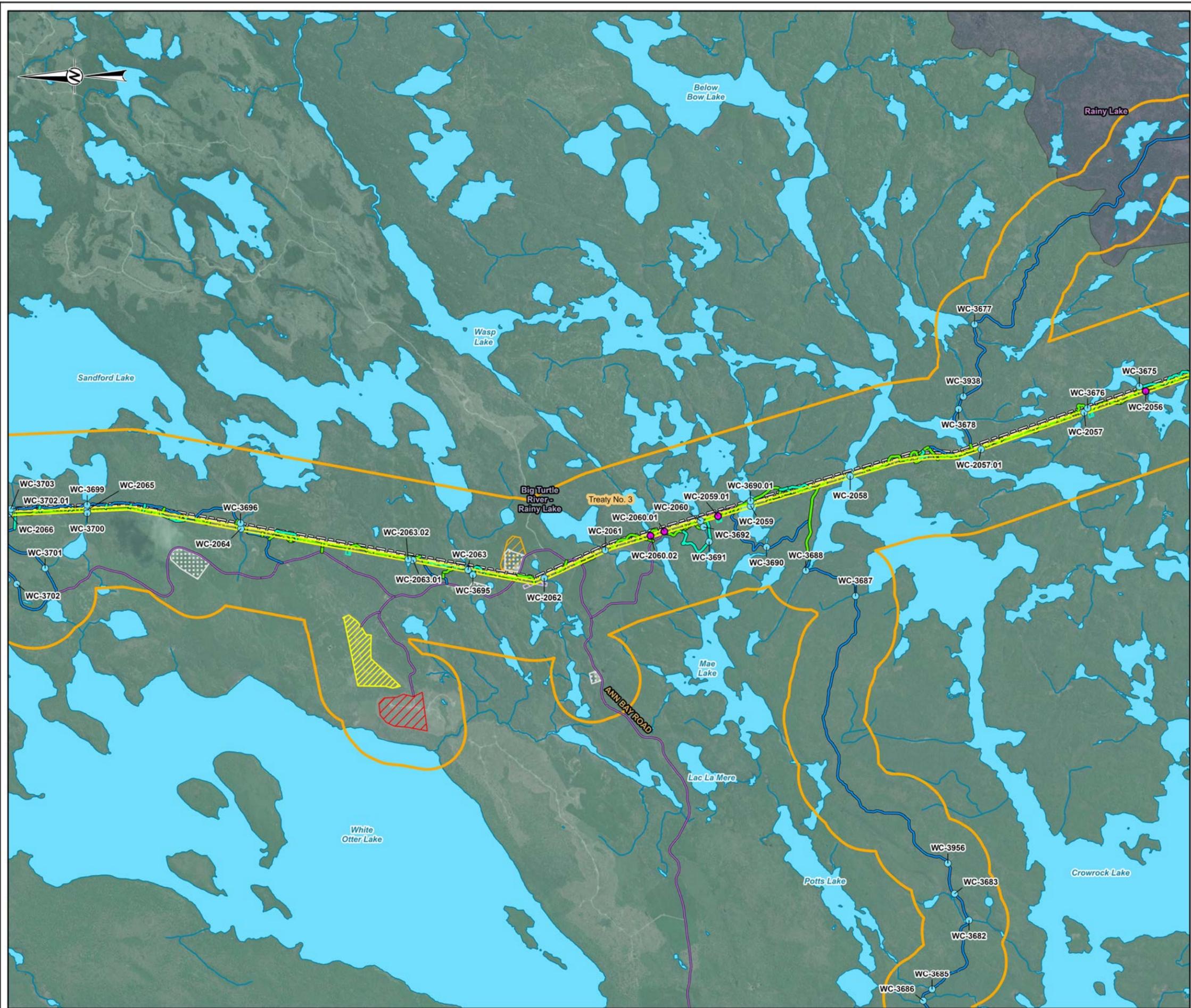
PROJECT
 WAASIGAN TRANSMISSION LINE

TITLE
APPENDIX 6.6-B MAPBOOK OF WATER CROSSINGS, ACCESS ROADS, TRANSMISSION ROW, AND TERTIARY WATERSHEDS

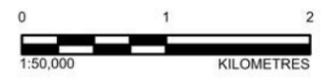
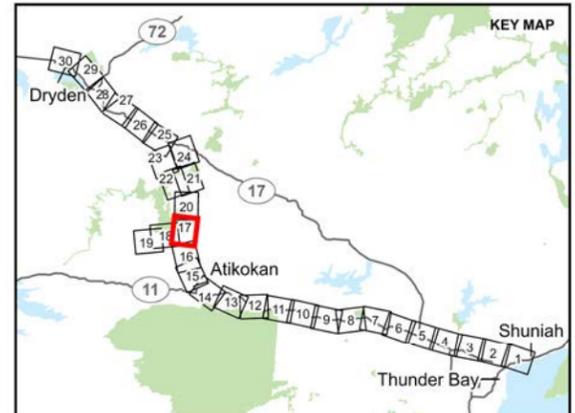
CONSULTANT	YYYY-MM-DD	2023-10-31
DESIGNED	JL	
PREPARED	DB	
REVIEWED	HK	
APPROVED	CS	



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 25mm IF THIS MEASUREMENT DOES NOT MATCH WHAT IS SHOWN, THE SHEET SIZE HAS BEEN MODIFIED FROM: ANSI B



- LEGEND**
- WATER CROSSING (FIELD VISIT)
 - WATER CROSSING (DESKTOP)
 - WATERCOURSE
 - EXISTING TRANSMISSION LINE
 - EXISTING ACCESS ROAD - NO IMPROVEMENTS REQUIRED
 - EXISTING ACCESS ROAD - POTENTIAL IMPROVEMENTS
 - NEW ACCESS ROAD - PREFERRED
 - NEW ACCESS ROAD - ALTERNATE
 - PREFERRED ROUTE TRANSMISSION LINE RIGHT-OF-WAY
 - TEMPORARY LAYDOWN AREA (PULL SITE)
 - AGGREGATE SITE
 - HELICOPTER PAD
 - CAMP / LAYDOWN
 - CONSTRUCTION CAMP (NO LONGER TO BE USED)
 - FLY YARD / CAMP / LAYDOWN
 - LOCAL STUDY AREA - AQUATIC
 - REGIONAL STUDY AREA - AQUATIC
 - TREATY BOUNDARY
 - WATERBODY
 - TERTIARY WATERSHED
 - BIG TURTLE RIVER
 - RAINY LAKE



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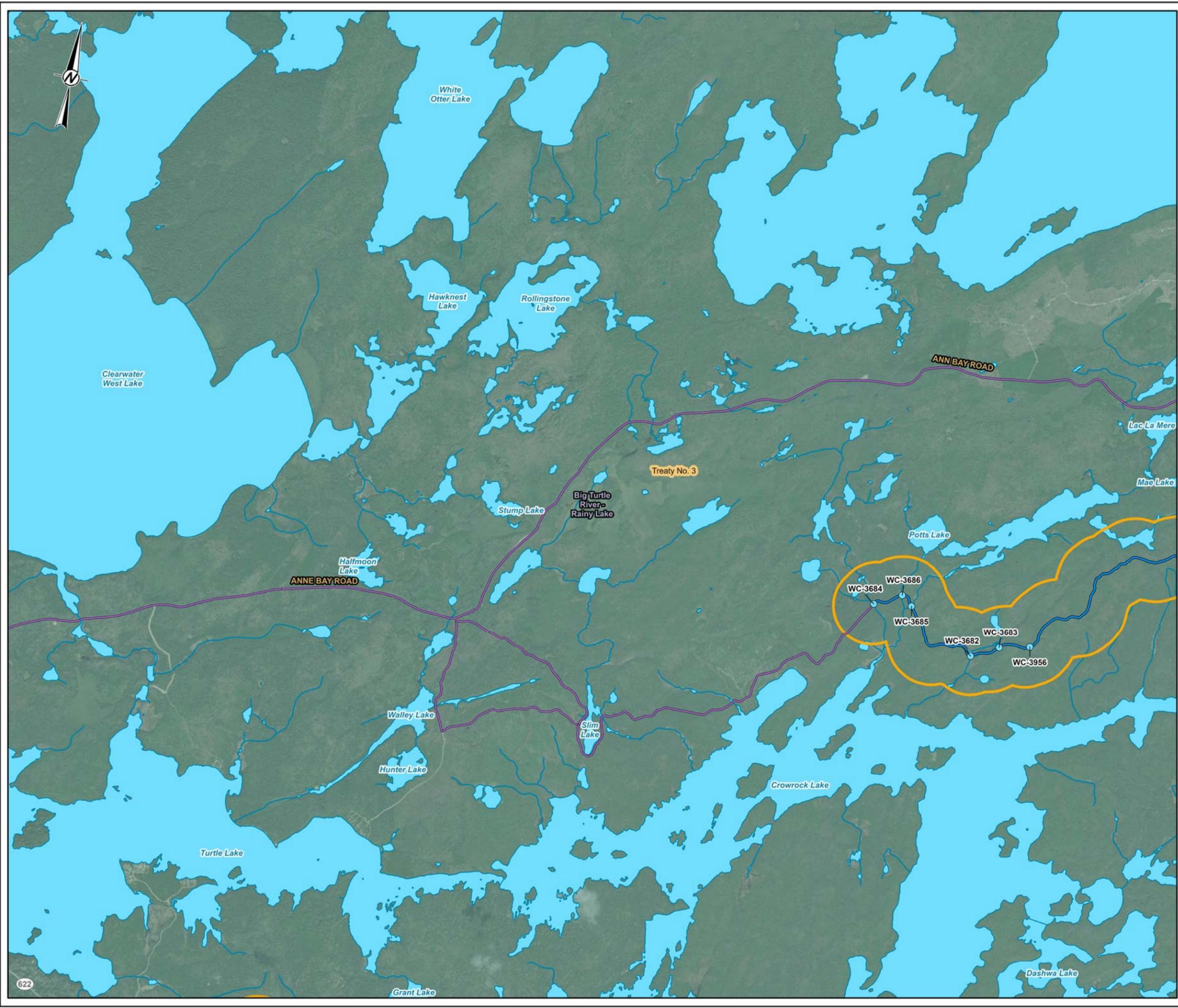
PROJECT
 WAASIGAN TRANSMISSION LINE

TITLE
 APPENDIX 6.6-B MAPBOOK OF WATER CROSSINGS, ACCESS ROADS, TRANSMISSION ROW, AND TERTIARY WATERSHEDS

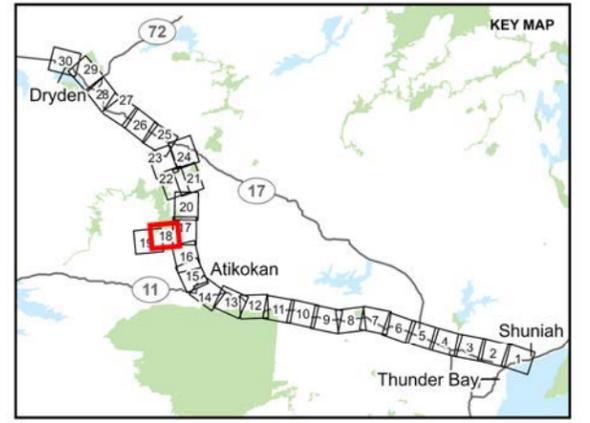
CONSULTANT	YYYY-MM-DD	2023-10-31
	DESIGNED	JL
	PREPARED	DB
	REVIEWED	HK
	APPROVED	CS

PROJECT NO.	CONTROL	REV.	FIGURE
20137728	0032	1	17

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 IF THIS MEASUREMENT DOES NOT MATCH WHAT IS SHOWN, THE SHEET SIZE HAS BEEN MODIFIED FROM: ANSI B



- LEGEND**
- WATER CROSSING (DESKTOP)
 - WATERCOURSE
 - EXISTING ACCESS ROAD - NO IMPROVEMENTS REQUIRED
 - EXISTING ACCESS ROAD - POTENTIAL IMPROVEMENTS
 - LOCAL STUDY AREA - AQUATIC
 - REGIONAL STUDY AREA - AQUATIC
 - TREATY BOUNDARY
 - WATERBODY
 - TERTIARY WATERSHED
 - BIG TURTLE RIVER



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 PROJECTION: CSRS UTM ZONE 15 DATUM: NAD 83

CLIENT
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PROJECT
 WAASIGAN TRANSMISSION LINE

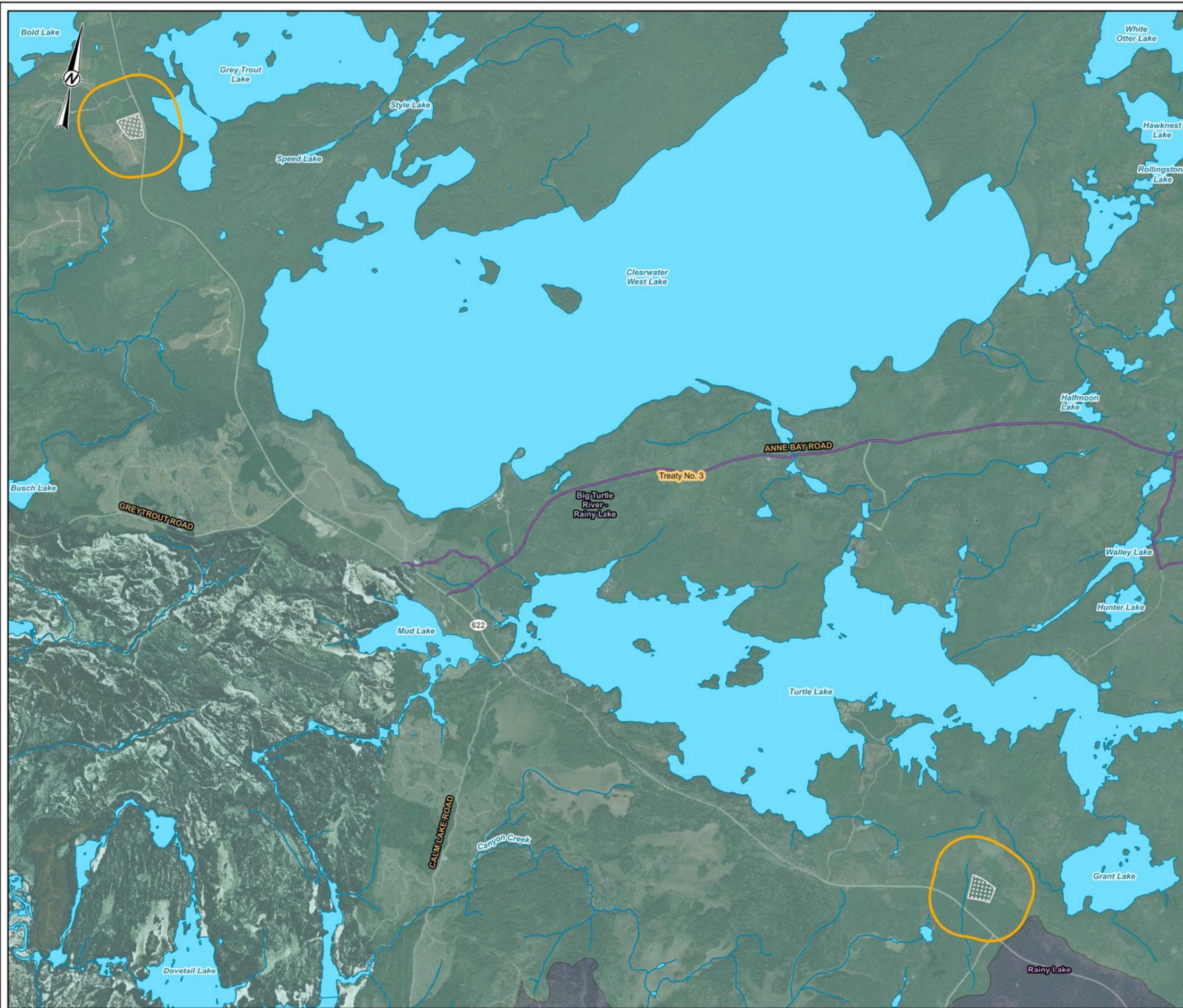
TITLE
APPENDIX 6.6-B MAPBOOK OF WATER CROSSINGS, ACCESS ROADS, TRANSMISSION ROW, AND TERTIARY WATERSHEDS

CONSULTANT	YYYY-MM-DD	2023-10-31
	DESIGNED	JL
	PREPARED	DB
	REVIEWED	HK
	APPROVED	CS

PROJECT NO. 20137728 CONTROL 0032 REV. 1 FIGURE 18

PATH: S:\Client\HydroOne\Waasigan\669_PROD\20137728\669_PROD\0032_Aquatics_6_6\20137728_6032-CP-3000.aprx PRINTED ON: AT 9:08:10 AM

25mm IF THIS MEASUREMENT DOES NOT MATCH WHAT IS SHOWN, THE SHEET SIZE HAS BEEN MODIFIED FROM: ANSI B

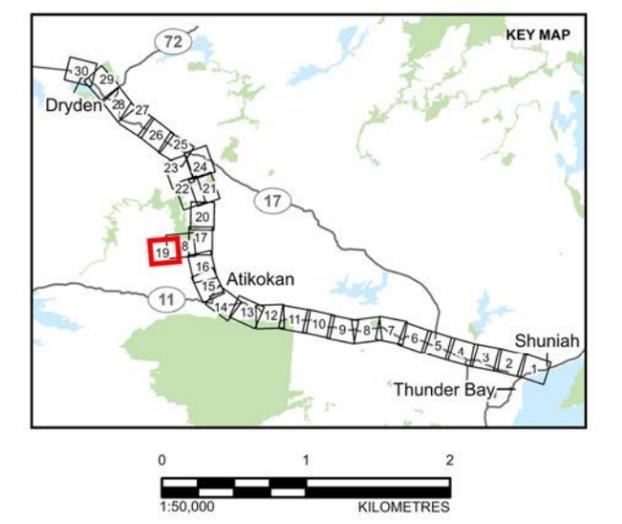


LEGEND

- WATERCOURSE
- EXISTING ACCESS ROAD - NO IMPROVEMENTS REQUIRED
- AGGREGATE SITE
- LOCAL STUDY AREA - AQUATIC
- REGIONAL STUDY AREA - AQUATIC
- TREATY BOUNDARY
- WATERBODY

TERTIARY WATERSHED

- BIG TURTLE RIVER
- RAINY LAKE



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 PROJECTION: CSRS UTM ZONE 15 DATUM: NAD 83

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PROJECT
 WAASIGAN TRANSMISSION LINE

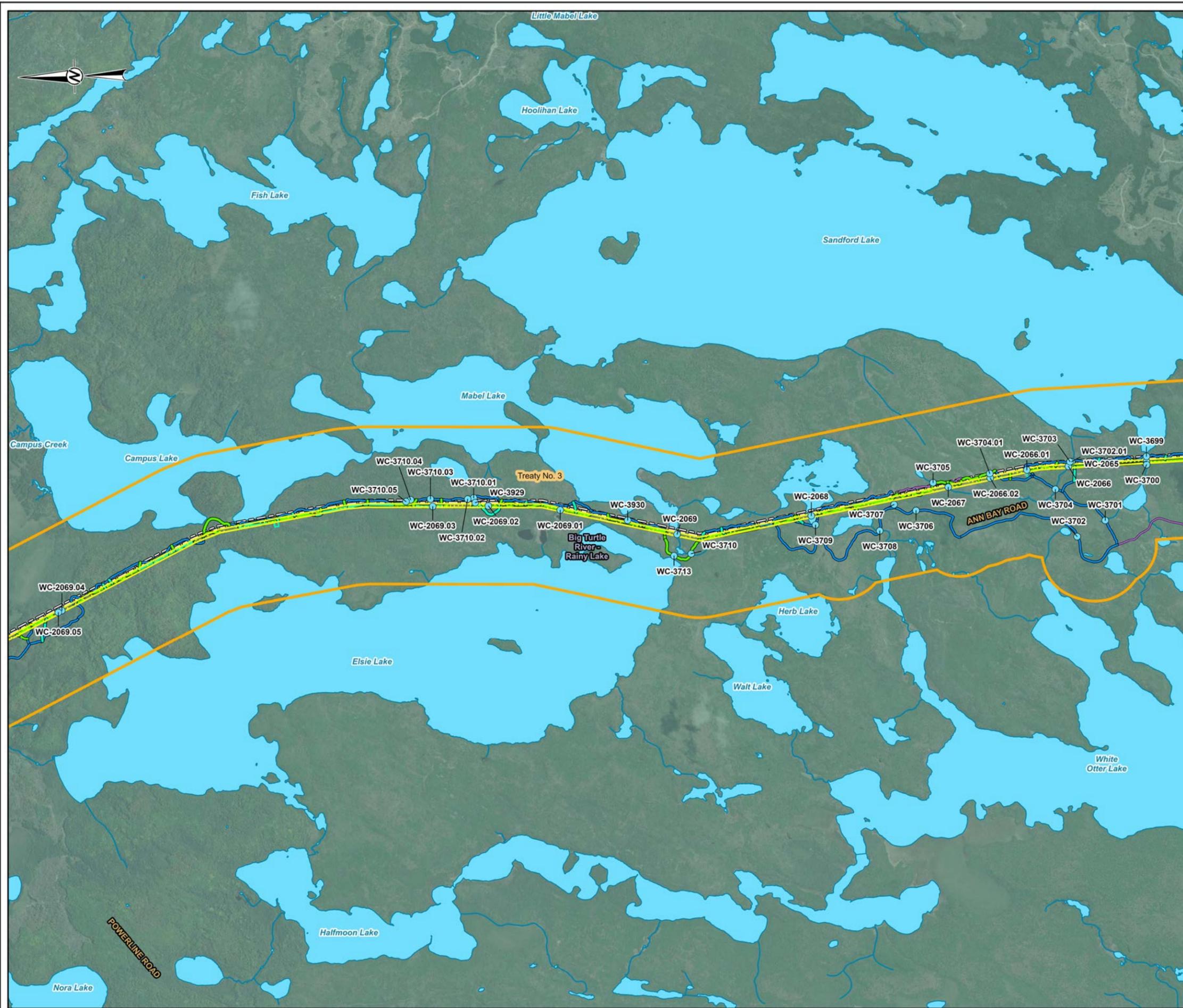
TITLE
 APPENDIX 6.6-B MAPBOOK OF WATER CROSSINGS, ACCESS ROADS, TRANSMISSION ROW, AND TERTIARY WATERSHEDS

CONSULTANT	YYYY-MM-DD	2023-10-31
	DESIGNED	JL
	PREPARED	DB
	REVIEWED	HK
	APPROVED	CS

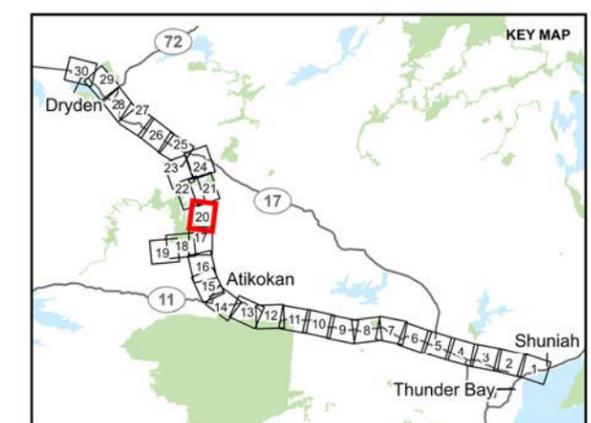
PROJECT NO. 20137728 CONTROL 0032 REV. 1 FIGURE 19

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25mm IF THIS MEASUREMENT DOES NOT MATCH WHAT IS SHOWN, THE SHEET SIZE HAS BEEN MODIFIED FROM: ANSI B



- LEGEND**
- WATER CROSSING (DESKTOP)
 - WATERCOURSE
 - EXISTING TRANSMISSION LINE
 - EXISTING ACCESS ROAD - NO IMPROVEMENTS REQUIRED
 - EXISTING ACCESS ROAD - POTENTIAL IMPROVEMENTS
 - NEW ACCESS ROAD - PREFERRED
 - NEW ACCESS ROAD - ALTERNATE
 - PREFERRED ROUTE TRANSMISSION LINE RIGHT-OF-WAY
 - HELICOPTER PAD
 - LOCAL STUDY AREA - AQUATIC
 - REGIONAL STUDY AREA - AQUATIC
 - TREATY BOUNDARY
 - WATERBODY
 - TERTIARY WATERSHED
 - BIG TURTLE RIVER



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 PROJECTION: CSRS UTM ZONE 15 DATUM: NAD 83

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 HYDRO ONE NETWORKS INC.

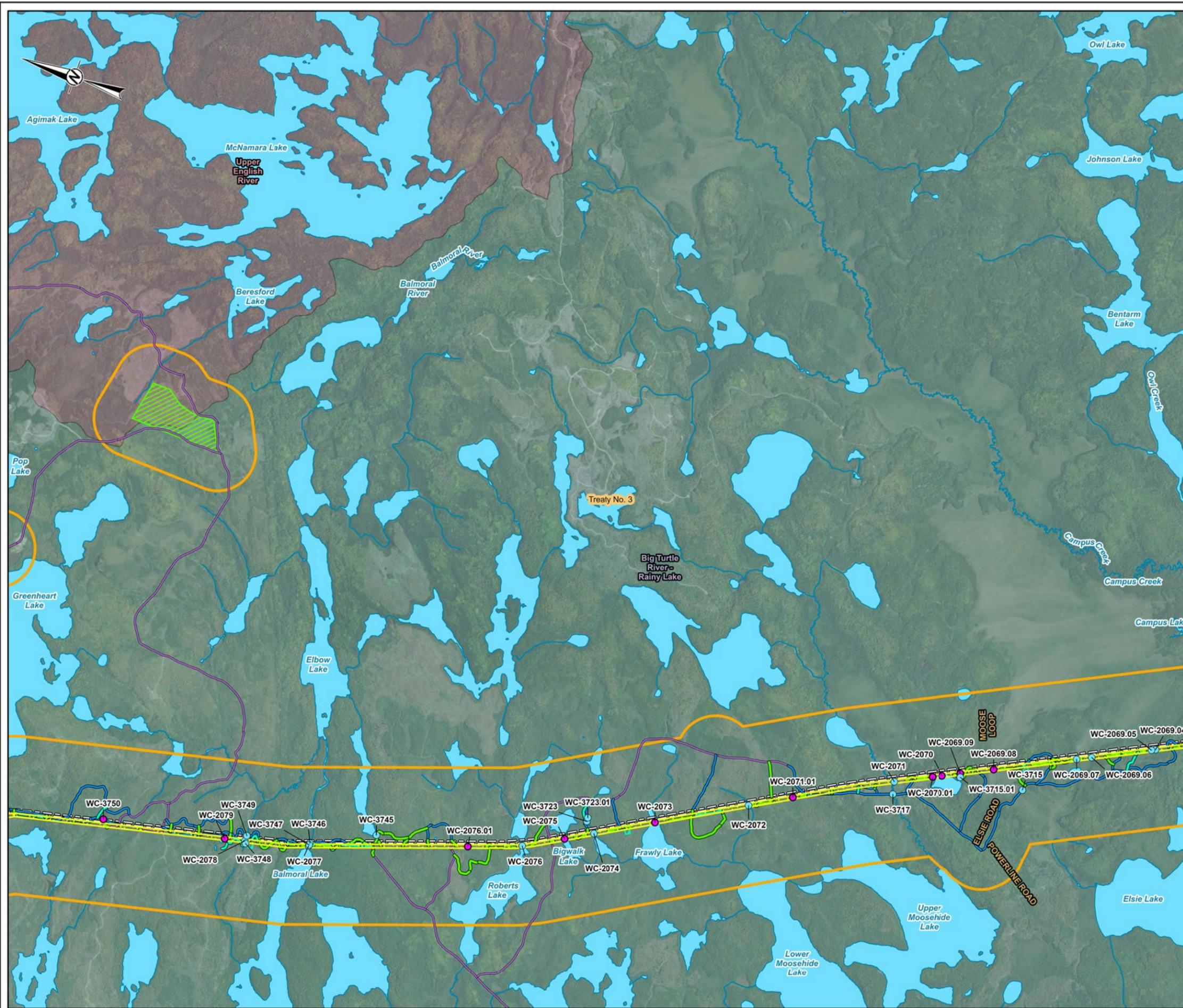
PROJECT
 WAASIGAN TRANSMISSION LINE

TITLE
APPENDIX 6.6-B MAPBOOK OF WATER CROSSINGS, ACCESS ROADS, TRANSMISSION ROW, AND TERTIARY WATERSHEDS

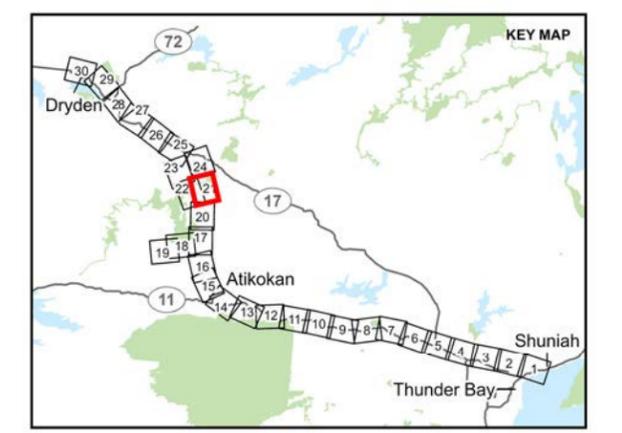
CONSULTANT	YYYY-MM-DD	2023-10-31
	DESIGNED	JL
	PREPARED	DB
	REVIEWED	HK
	APPROVED	CS

PROJECT NO. 20137728 CONTROL 0032 REV. 1 FIGURE 20

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 25mm IF THIS MEASUREMENT DOES NOT MATCH WHAT IS SHOWN, THE SHEET SIZE HAS BEEN MODIFIED FROM: ANSI B



- LEGEND**
- WATER CROSSING (FIELD VISIT)
 - WATER CROSSING (DESKTOP)
 - WATERCOURSE
 - EXISTING TRANSMISSION LINE
 - EXISTING ACCESS ROAD - NO IMPROVEMENTS REQUIRED
 - EXISTING ACCESS ROAD - POTENTIAL IMPROVEMENTS
 - NEW ACCESS ROAD - PREFERRED
 - NEW ACCESS ROAD - ALTERNATE
 - ▭ PREFERRED ROUTE TRANSMISSION LINE RIGHT-OF-WAY
 - ▭ HELICOPTER PAD
 - ▭ FLY YARD
 - ▭ LOCAL STUDY AREA - AQUATIC
 - ▭ REGIONAL STUDY AREA - AQUATIC
 - ▭ TREATY BOUNDARY
 - ▭ WATERBODY
- TERTIARY WATERSHED**
- ▭ BIG TURTLE RIVER
 - ▭ UPPER ENGLISH RIVER



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 PROJECTION: CSRS UTM ZONE 15 DATUM: NAD 83

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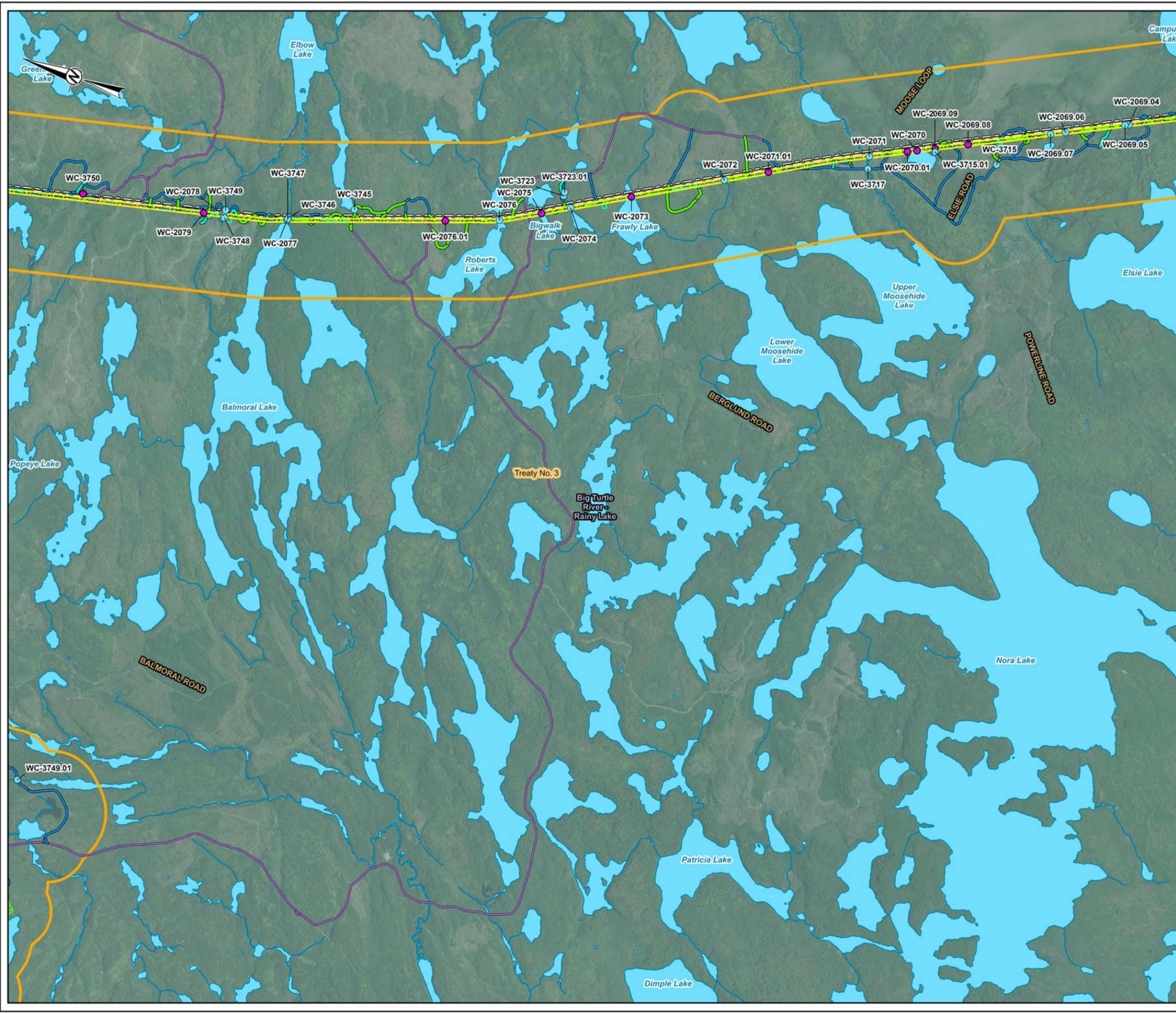
PROJECT
 WAASIGAN TRANSMISSION LINE

TITLE
 APPENDIX 6.6-B MAPBOOK OF WATER CROSSINGS, ACCESS ROADS, TRANSMISSION ROW, AND TERTIARY WATERSHEDS

CONSULTANT	YYYY-MM-DD	2023-10-31
	DESIGNED	JL
	PREPARED	DB
	REVIEWED	HK
	APPROVED	CS

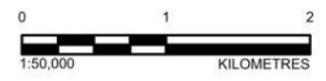
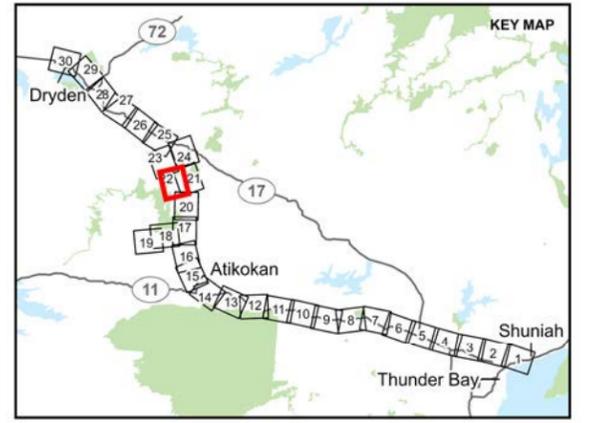
PROJECT NO.	CONTROL	REV.	FIGURE
20137728	0032	1	21

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 IF THIS MEASUREMENT DOES NOT MATCH WHAT IS SHOWN, THE SHEET SIZE HAS BEEN MODIFIED FROM: ANSI B



LEGEND

- WATER CROSSING (FIELD VISIT)
- WATER CROSSING (DESKTOP)
- WATERCOURSE
- EXISTING TRANSMISSION LINE
- EXISTING ACCESS ROAD - NO IMPROVEMENTS REQUIRED
- EXISTING ACCESS ROAD - POTENTIAL IMPROVEMENTS
- NEW ACCESS ROAD - PREFERRED
- NEW ACCESS ROAD - ALTERNATE
- PREFERRED ROUTE TRANSMISSION LINE RIGHT-OF-WAY
- HELICOPTER PAD
- FLY YARD
- LOCAL STUDY AREA - AQUATIC
- REGIONAL STUDY AREA - AQUATIC
- TREATY BOUNDARY
- WATERBODY
- TERTIARY WATERSHED
- BIG TURTLE RIVER



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 PROJECTION: CSRS UTM ZONE 15 DATUM: NAD 83

CLIENT
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PROJECT
 WAASIGAN TRANSMISSION LINE

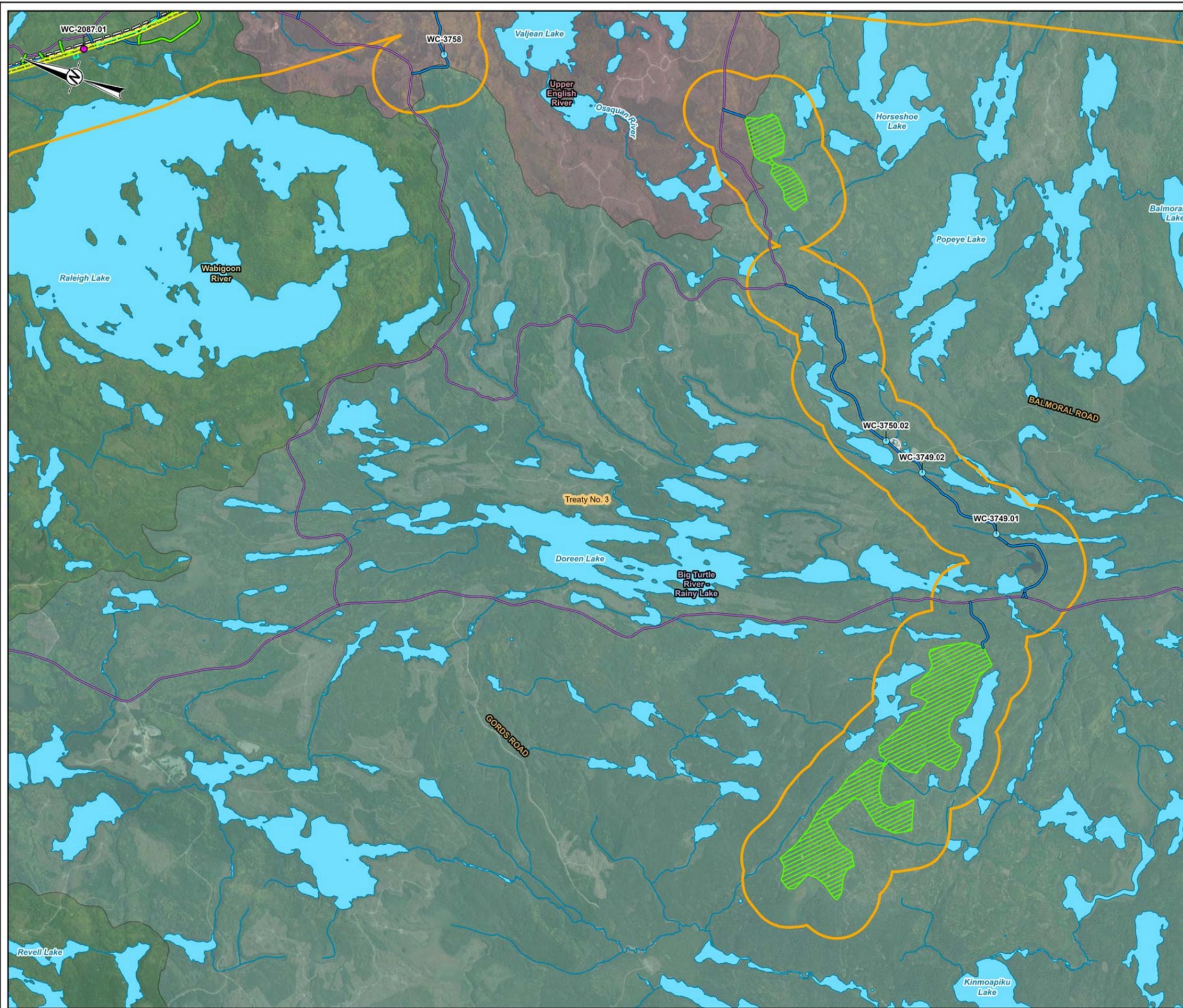
TITLE
APPENDIX 6.6-B MAPBOOK OF WATER CROSSINGS, ACCESS ROADS, TRANSMISSION ROW, AND TERTIARY WATERSHEDS

CONSULTANT	YYYY-MM-DD	2023-10-31
	DESIGNED	JL
	PREPARED	DB
	REVIEWED	HK
	APPROVED	CS

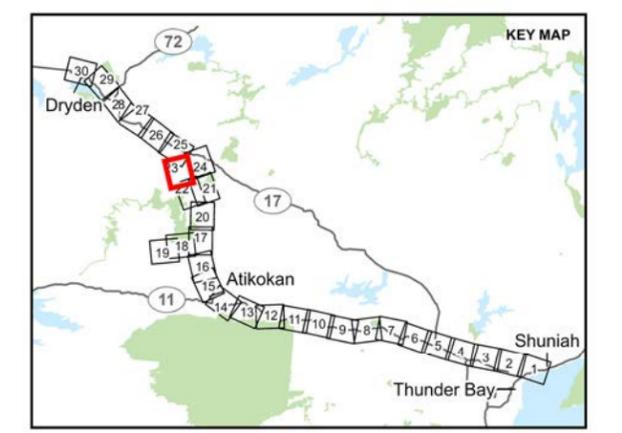
PROJECT NO. 20137728 CONTROL 0032 REV. 1 FIGURE 22

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25mm IF THIS MEASUREMENT DOES NOT MATCH WHAT IS SHOWN, THE SHEET SIZE HAS BEEN MODIFIED FROM: ANSI B



- LEGEND**
- WATER CROSSING (FIELD VISIT)
 - WATER CROSSING (DESKTOP)
 - WATERCOURSE
 - EXISTING TRANSMISSION LINE
 - EXISTING ACCESS ROAD - NO IMPROVEMENTS REQUIRED
 - EXISTING ACCESS ROAD - POTENTIAL IMPROVEMENTS
 - NEW ACCESS ROAD - PREFERRED
 - NEW ACCESS ROAD - ALTERNATE
 - PREFERRED ROUTE TRANSMISSION LINE RIGHT-OF-WAY
 - AGGREGATE SITE
 - HELICOPTER PAD
 - FLY YARD
 - LOCAL STUDY AREA - AQUATIC
 - REGIONAL STUDY AREA - AQUATIC
 - TREATY BOUNDARY
 - WATERBODY
- TERTIARY WATERSHED**
- BIG TURTLE RIVER
 - UPPER ENGLISH RIVER
 - WABIGOON RIVER



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 PROJECTION: CSRS UTM ZONE 15 DATUM: NAD 83

CLIENT
 HYDRO ONE NETWORKS INC.

PROJECT
 WAASIGAN TRANSMISSION LINE

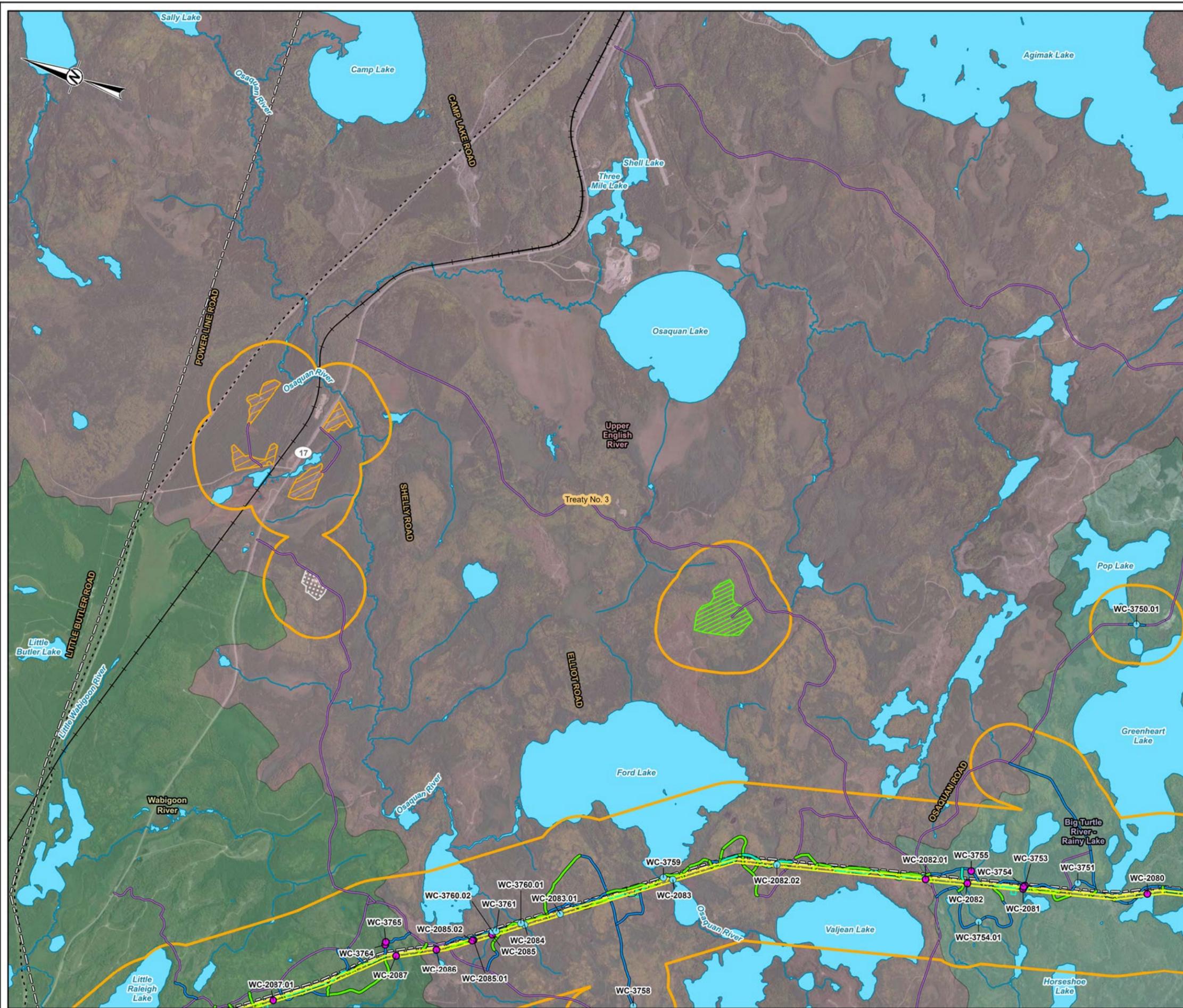
TITLE
APPENDIX 6.6-B MAPBOOK OF WATER CROSSINGS, ACCESS ROADS, TRANSMISSION ROW, AND TERTIARY WATERSHEDS

CONSULTANT	YYYY-MM-DD	2023-10-31
	DESIGNED	JL
	PREPARED	DB
	REVIEWED	HK
	APPROVED	CS

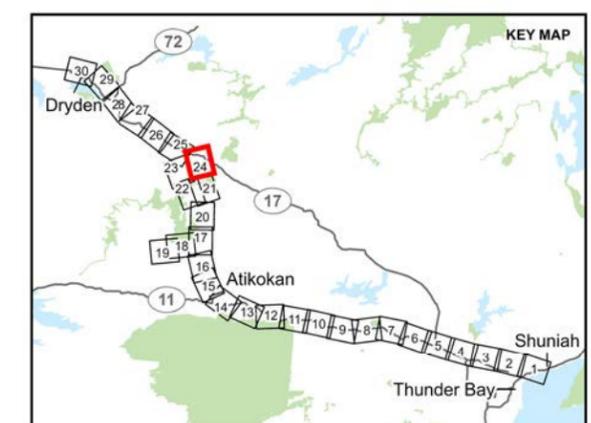
PROJECT NO.	CONTROL	REV.	FIGURE
20137728	0032	1	23

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25mm IF THIS MEASUREMENT DOES NOT MATCH WHAT IS SHOWN, THE SHEET SIZE HAS BEEN MODIFIED FROM: ANSI B



- LEGEND**
- WATER CROSSING (FIELD VISIT)
 - WATER CROSSING (DESKTOP)
 - RAILWAY
 - - - NATURAL GAS PIPELINE
 - WATERCOURSE
 - EXISTING TRANSMISSION LINE
 - EXISTING ACCESS ROAD - NO IMPROVEMENTS REQUIRED
 - EXISTING ACCESS ROAD - POTENTIAL IMPROVEMENTS
 - NEW ACCESS ROAD - PREFERRED
 - NEW ACCESS ROAD - ALTERNATE
 - ▭ PREFERRED ROUTE TRANSMISSION LINE RIGHT-OF-WAY
 - ▭ AGGREGATE SITE
 - ▭ HELICOPTER PAD
 - ▭ FLY YARD
 - ▭ CAMP / LAYDOWN
 - ▭ LOCAL STUDY AREA - AQUATIC
 - ▭ REGIONAL STUDY AREA - AQUATIC
 - ▭ TREATY BOUNDARY
 - WATERBODY
 - TERTIARY WATERSHED
 - BIG TURTLE RIVER
 - UPPER ENGLISH RIVER
 - WABIGOON RIVER



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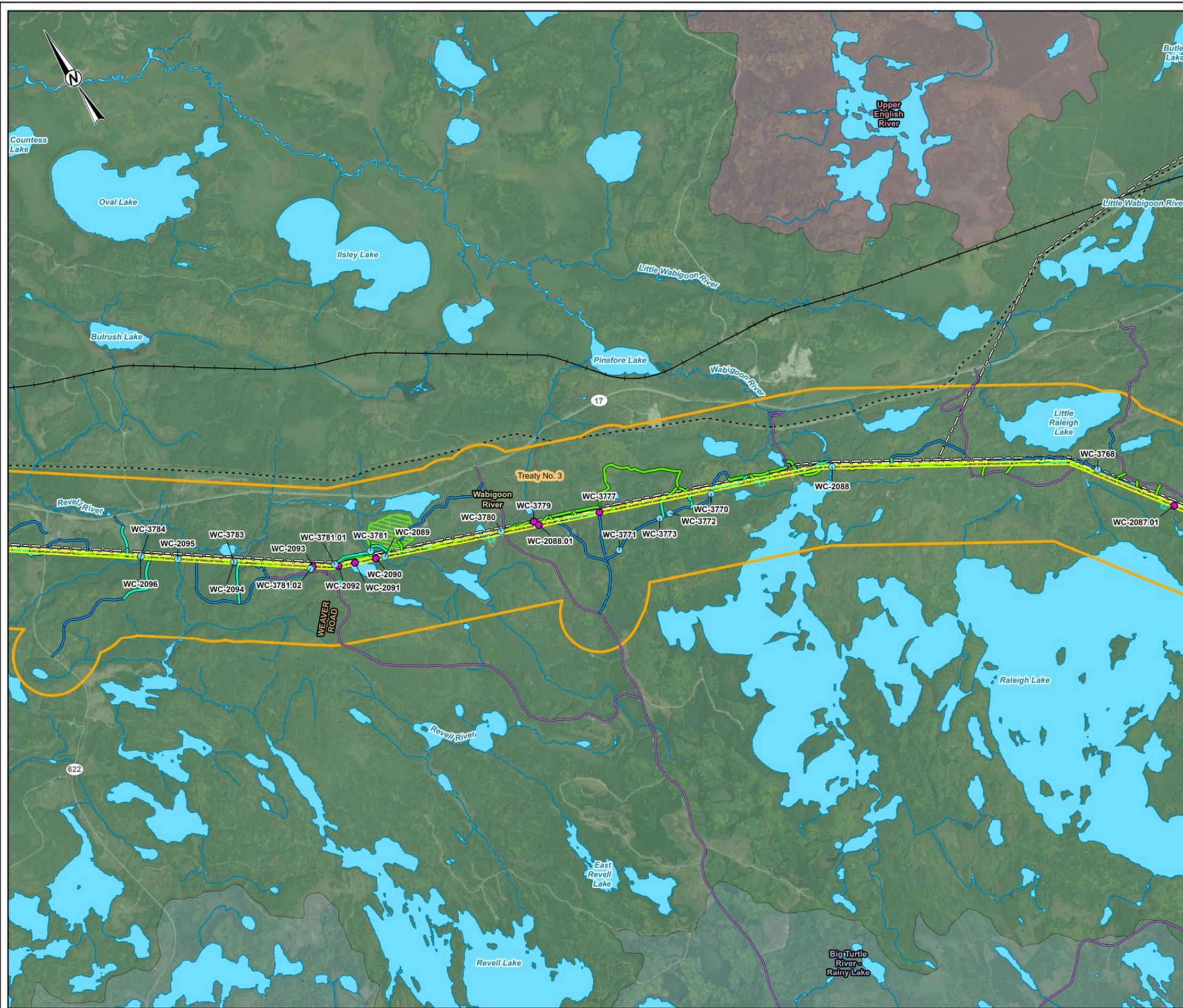
PROJECT
 WAASIGAN TRANSMISSION LINE

TITLE
APPENDIX 6.6-B MAPBOOK OF WATER CROSSINGS, ACCESS ROADS, TRANSMISSION ROW, AND TERTIARY WATERSHEDS

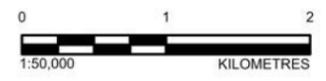
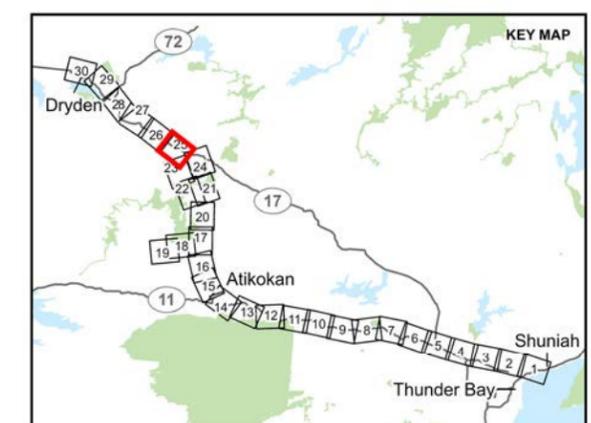
CONSULTANT	YYYY-MM-DD	2023-10-31
	DESIGNED	JL
	PREPARED	DB
	REVIEWED	HK
	APPROVED	CS

PROJECT NO. 20137728 CONTROL 0032 REV. 1 FIGURE 24

PATH: S:\Client\HydroOne\Waasigan\98_PROJ\20137728\66_PROJ\06032_Aquatic_6_60137728_0032-CP-300X.aprx PRINTED ON: AT: 10:05:44 AM
 25mm IF THIS MEASUREMENT DOES NOT MATCH WHAT IS SHOWN, THE SHEET SIZE HAS BEEN MODIFIED FROM: ANSI B



- LEGEND**
- WATER CROSSING (FIELD VISIT)
 - WATER CROSSING (DESKTOP)
 - RAILWAY
 - - - NATURAL GAS PIPELINE
 - WATERCOURSE
 - EXISTING TRANSMISSION LINE
 - EXISTING ACCESS ROAD - NO IMPROVEMENTS REQUIRED
 - EXISTING ACCESS ROAD - POTENTIAL IMPROVEMENTS
 - NEW ACCESS ROAD - PREFERRED
 - NEW ACCESS ROAD - ALTERNATE
 - PREFERRED ROUTE TRANSMISSION LINE RIGHT-OF-WAY
 - HELICOPTER PAD
 - FLY YARD
 - LOCAL STUDY AREA - AQUATIC
 - REGIONAL STUDY AREA - AQUATIC
 - TREATY BOUNDARY
 - WATERBODY
 - TERTIARY WATERSHED
 - BIG TURTLE RIVER
 - UPPER ENGLISH RIVER
 - WABIGOON RIVER



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 PROJECTION: CSRS UTM ZONE 15 DATUM: NAD 83

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PROJECT
 WAASIGAN TRANSMISSION LINE

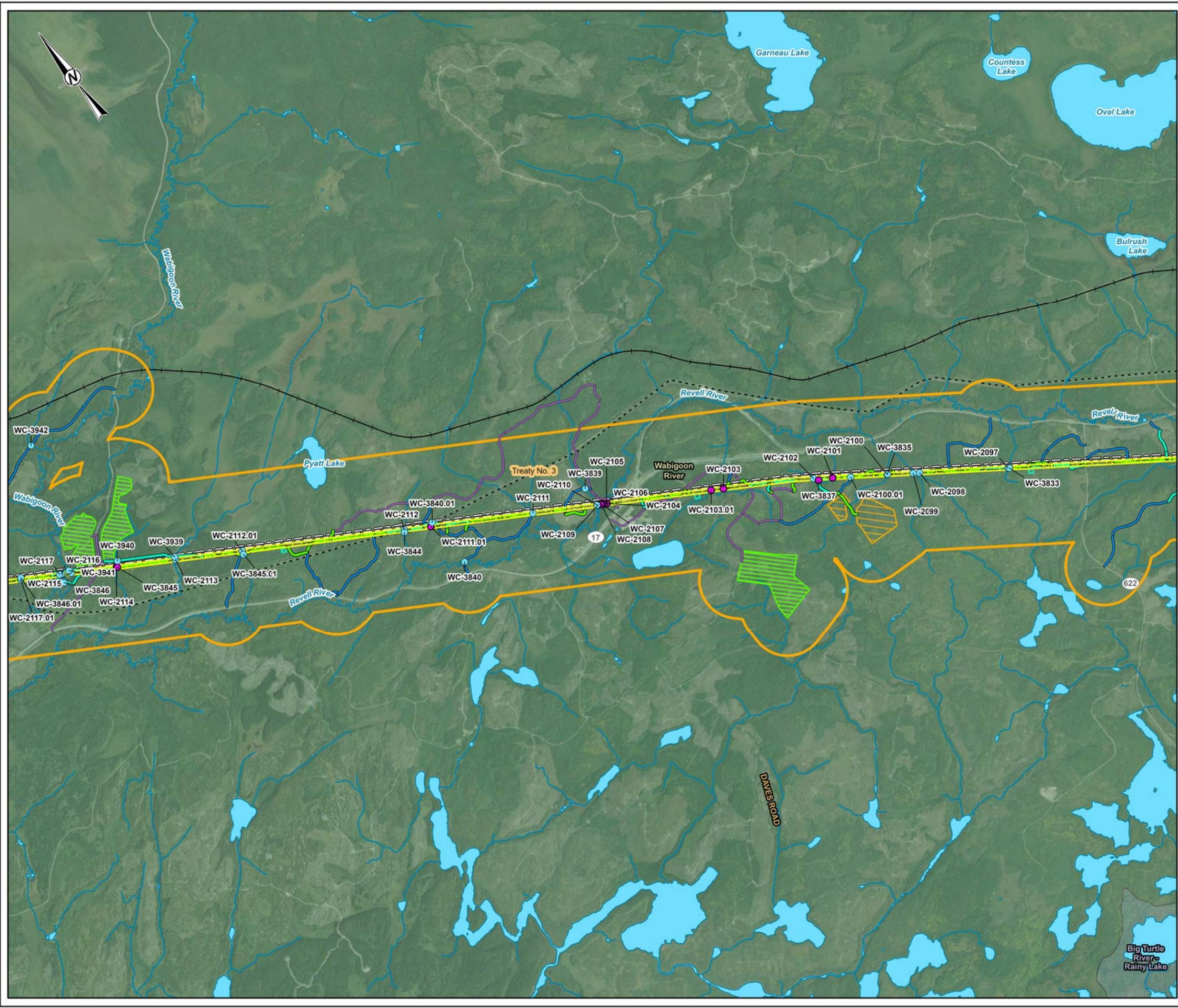
TITLE
APPENDIX 6.6-B MAPBOOK OF WATER CROSSINGS, ACCESS ROADS, TRANSMISSION ROW, AND TERTIARY WATERSHEDS

CONSULTANT	YYYY-MM-DD	2023-10-31
	DESIGNED	JL
	PREPARED	DB
	REVIEWED	HK
	APPROVED	CS

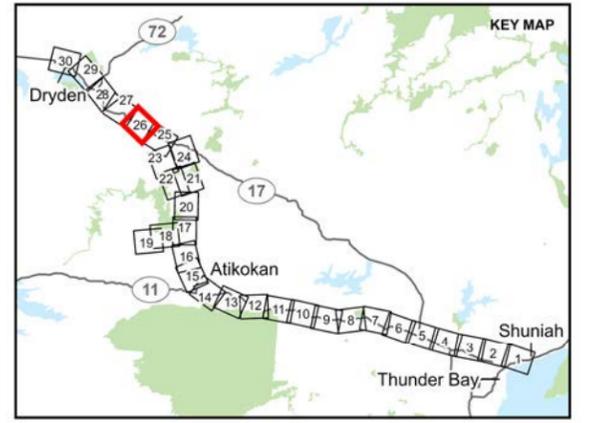
PROJECT NO. 20137728 CONTROL 0032 REV. 1 FIGURE 25

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25mm IF THIS MEASUREMENT DOES NOT MATCH WHAT IS SHOWN, THE SHEET SIZE HAS BEEN MODIFIED FROM: ANSI B



- LEGEND**
- WATER CROSSING (FIELD VISIT)
 - WATER CROSSING (DESKTOP)
 - RAILWAY
 - NATURAL GAS PIPELINE
 - WATERCOURSE
 - EXISTING TRANSMISSION LINE
 - EXISTING ACCESS ROAD - NO IMPROVEMENTS REQUIRED
 - EXISTING ACCESS ROAD - POTENTIAL IMPROVEMENTS
 - NEW ACCESS ROAD - PREFERRED
 - NEW ACCESS ROAD - ALTERNATE
 - PREFERRED ROUTE TRANSMISSION LINE RIGHT-OF-WAY
 - HELICOPTER PAD
 - FLY YARD
 - CAMP / LAYDOWN
 - LOCAL STUDY AREA - AQUATIC
 - REGIONAL STUDY AREA - AQUATIC
 - TREATY BOUNDARY
 - WATERBODY
- TERTIARY WATERSHED**
- BIG TURTLE RIVER
 - WABIGOON RIVER



REFERENCE(S)
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 PROJECTION: CSRS UTM ZONE 15 DATUM: NAD 83

CLIENT
 HYDRO ONE NETWORKS INC.

PROJECT
 WAASIGAN TRANSMISSION LINE

TITLE
 APPENDIX 6.6-B MAPBOOK OF WATER CROSSINGS, ACCESS ROADS, TRANSMISSION ROW, AND TERTIARY WATERSHEDS

CONSULTANT	YYYY-MM-DD	2023-10-31
DESIGNED	JL	
PREPARED	DB	
REVIEWED	HK	
APPROVED	CS	

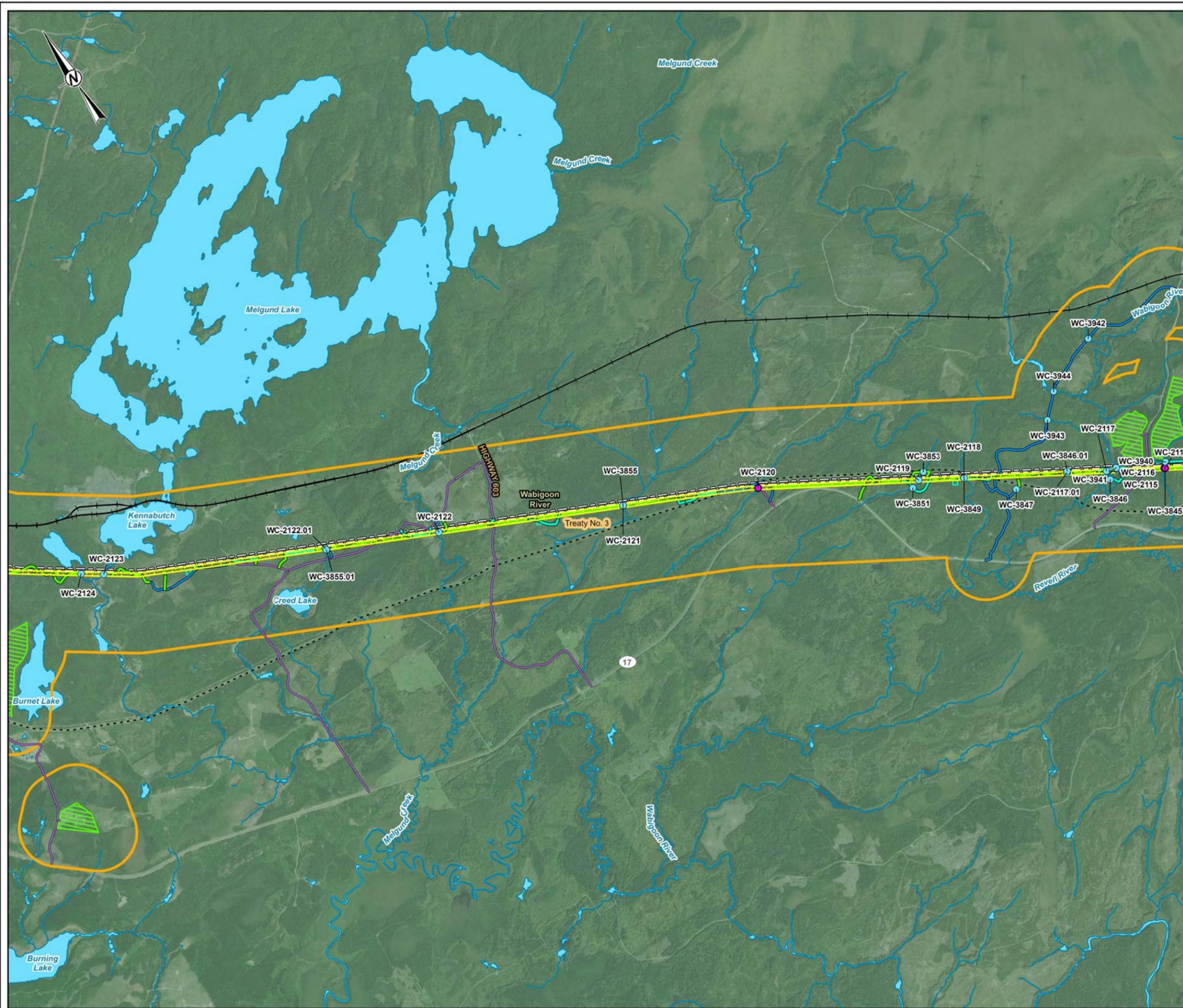
PROJECT NO. 20137728 **CONTROL** 0032 **REV.** 1 **FIGURE** 26



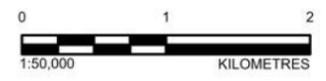
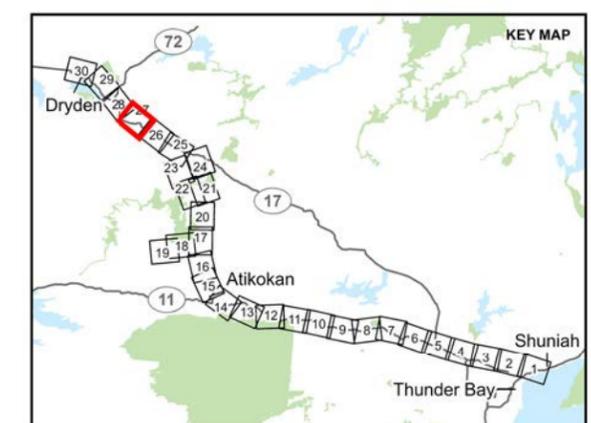
Big Turtle River
 Rainy Lake

PATH: S:\Clients\HydroOne\Waasigan\989_PROD\20137728\40_PROD\0032_Aquatics_6_6\20137728_0032_CP_300X.aprx PRINTED ON: AT: 10:08:18 AM

25mm IF THIS MEASUREMENT DOES NOT MATCH WHAT IS SHOWN, THE SHEET SIZE HAS BEEN MODIFIED FROM: ANSI B



- LEGEND**
- WATER CROSSING (FIELD VISIT)
 - WATER CROSSING (DESKTOP)
 - RAILWAY
 - - - NATURAL GAS PIPELINE
 - WATERCOURSE
 - = EXISTING TRANSMISSION LINE
 - EXISTING ACCESS ROAD - NO IMPROVEMENTS REQUIRED
 - EXISTING ACCESS ROAD - POTENTIAL IMPROVEMENTS
 - NEW ACCESS ROAD - PREFERRED
 - NEW ACCESS ROAD - ALTERNATE
 - PREFERRED ROUTE TRANSMISSION LINE RIGHT-OF-WAY
 - ▭ HELICOPTER PAD
 - ▭ FLY YARD
 - ▭ LOCAL STUDY AREA - AQUATIC
 - ▭ REGIONAL STUDY AREA - AQUATIC
 - ▭ TREATY BOUNDARY
 - ▭ WATERBODY
 - ▭ TERTIARY WATERSHED
 - ▭ WABIGOON RIVER



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PROJECT
 WAASIGAN TRANSMISSION LINE

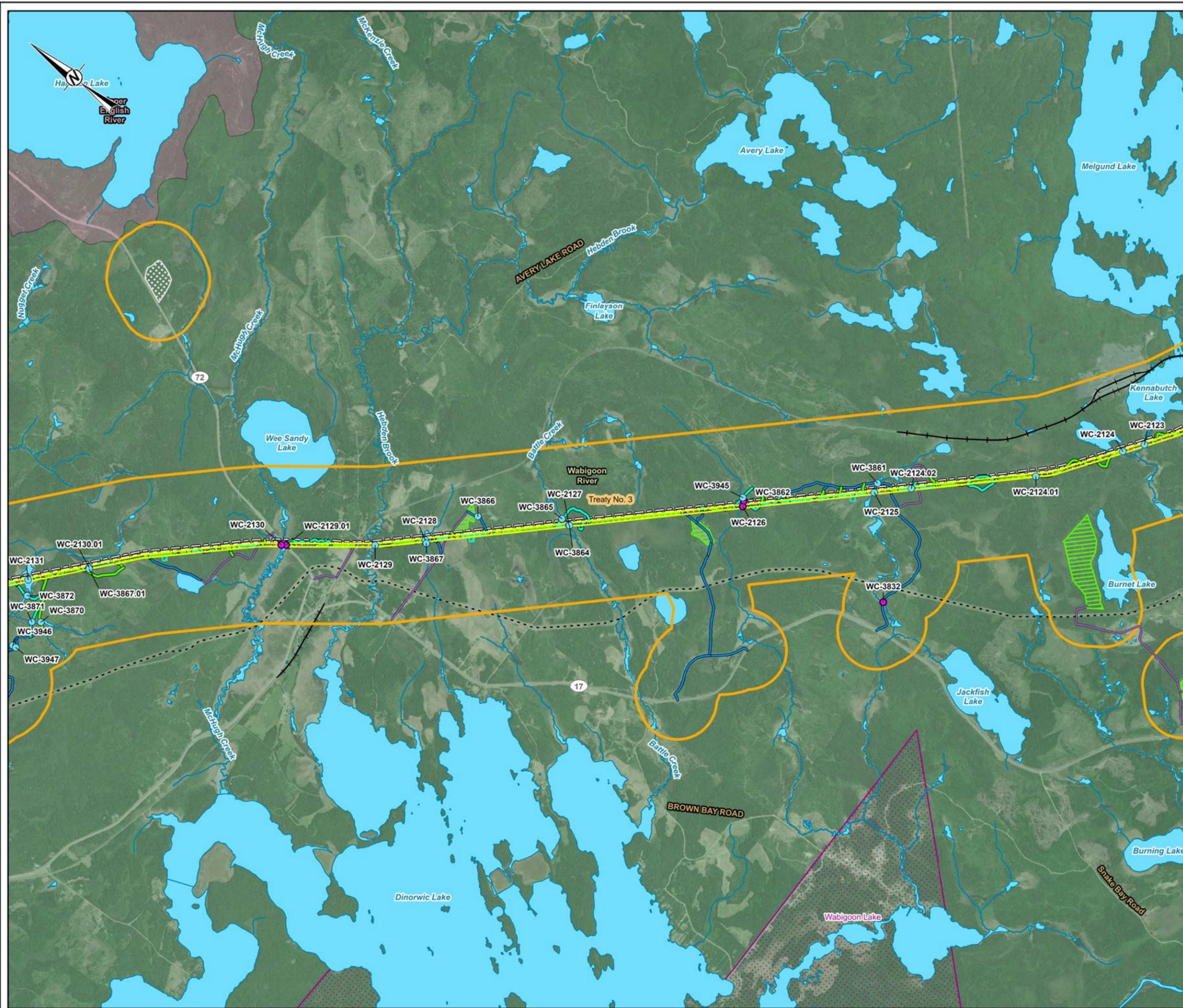
TITLE
APPENDIX 6.6-B MAPBOOK OF WATER CROSSINGS, ACCESS ROADS, TRANSMISSION ROW, AND TERTIARY WATERSHEDS

CONSULTANT	YYYY-MM-DD	2023-10-31
	DESIGNED	JL
	PREPARED	DB
	REVIEWED	HK
	APPROVED	CS

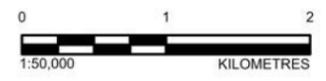
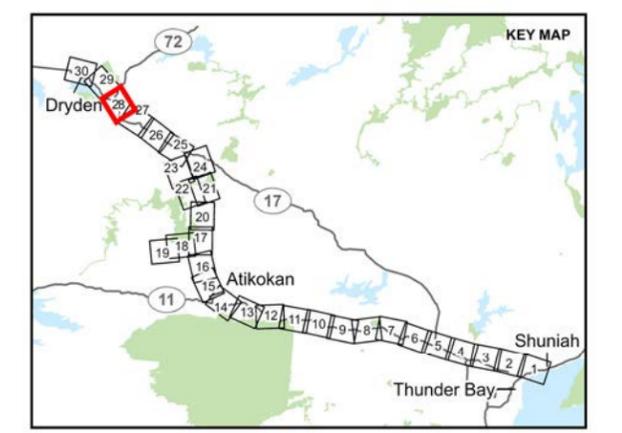
PROJECT NO. 20137728	CONTROL 0032	REV. 1	FIGURE 27
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 PROJ: 20137728\03_0032-CP-3000.aprx PROJ: 20137728\03_0032-CP-3000.aprx

25mm IF THIS MEASUREMENT DOES NOT MATCH WHAT IS SHOWN, THE SHEET SIZE HAS BEEN MODIFIED FROM: ANSI B



- LEGEND**
- WATER CROSSING (FIELD VISIT)
 - WATER CROSSING (DESKTOP)
 - RAILWAY
 - - - NATURAL GAS PIPELINE
 - WATERCOURSE
 - EXISTING TRANSMISSION LINE
 - EXISTING ACCESS ROAD - NO IMPROVEMENTS REQUIRED
 - EXISTING ACCESS ROAD - POTENTIAL IMPROVEMENTS
 - NEW ACCESS ROAD - PREFERRED
 - NEW ACCESS ROAD - ALTERNATE
 - ▭ PREFERRED ROUTE TRANSMISSION LINE RIGHT-OF-WAY
 - ▭ AGGREGATE SITE
 - ▭ HELICOPTER PAD
 - ▭ FLY YARD
 - ▭ LOCAL STUDY AREA - AQUATIC
 - ▭ REGIONAL STUDY AREA - AQUATIC
 - ▭ TREATY BOUNDARY
 - ▭ FIRST NATIONS RESERVE
 - WATERBODY
 - TERTIARY WATERSHED
 - UPPER ENGLISH RIVER
 - WABIGOON RIVER



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 PROJECTION: CSRS UTM ZONE 15 DATUM: NAD 83

CLIENT
 HYDRO ONE NETWORKS INC.

PROJECT
 WAASIGAN TRANSMISSION LINE

TITLE
APPENDIX 6.6-B MAPBOOK OF WATER CROSSINGS, ACCESS ROADS, TRANSMISSION ROW, AND TERTIARY WATERSHEDS

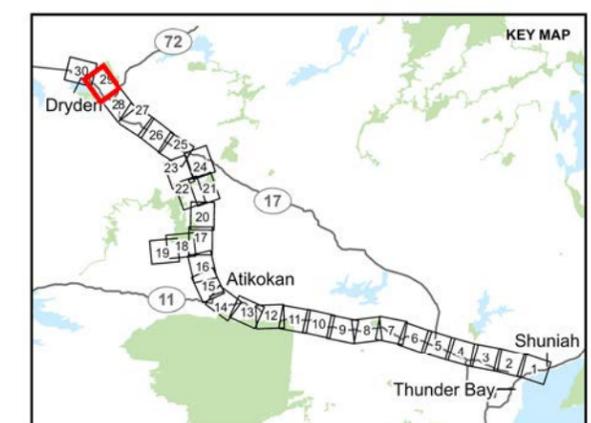
CONSULTANT	YYYY-MM-DD	2023-10-31
DESIGNED	JL	
PREPARED	DB	
REVIEWED	HK	
APPROVED	CS	



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 25mm IF THIS MEASUREMENT DOES NOT MATCH WHAT IS SHOWN, THE SHEET SIZE HAS BEEN MODIFIED FROM: ANSI B



- LEGEND**
- WATER CROSSING (DESKTOP)
 - RAILWAY
 - NATURAL GAS PIPELINE
 - WATERCOURSE
 - EXISTING TRANSMISSION LINE
 - EXISTING ACCESS ROAD - NO IMPROVEMENTS REQUIRED
 - EXISTING ACCESS ROAD - POTENTIAL IMPROVEMENTS
 - NEW ACCESS ROAD - PREFERRED
 - NEW ACCESS ROAD - ALTERNATE
 - PREFERRED ROUTE TRANSMISSION LINE RIGHT-OF-WAY
 - TEMPORARY LAYDOWN AREA (PULL SITE)
 - AGGREGATE SITE
 - HELICOPTER PAD
 - FLY YARD
 - LOCAL STUDY AREA - AQUATIC
 - REGIONAL STUDY AREA - AQUATIC
 - TREATY BOUNDARY
 - WATERBODY
 - TERTIARY WATERSHED**
 - UPPER ENGLISH RIVER
 - WABIGOON RIVER



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 PROJECTION: CSRS UTM ZONE 15 DATUM: NAD 83

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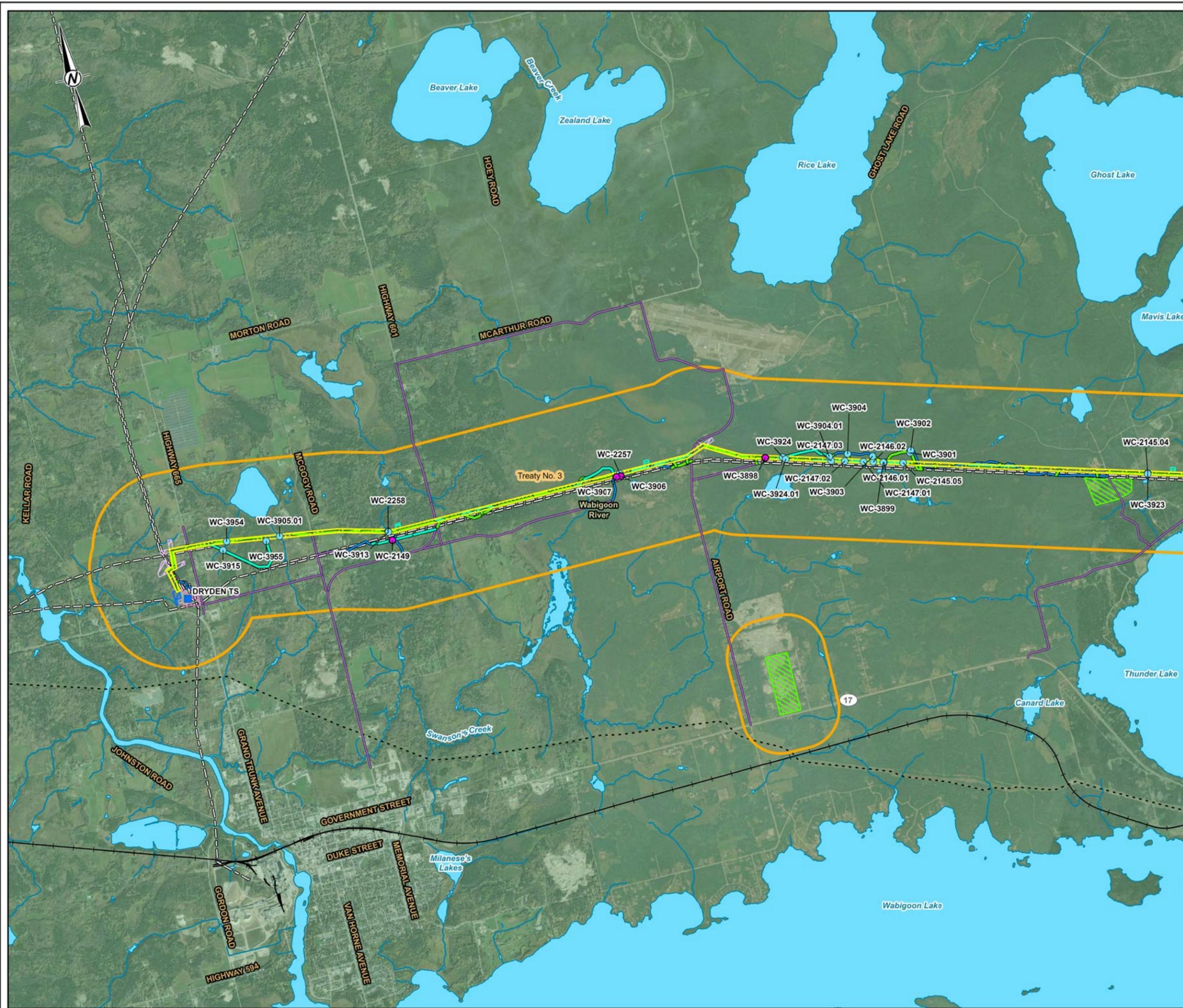
PROJECT
 WAASIGAN TRANSMISSION LINE

TITLE
APPENDIX 6.6-B MAPBOOK OF WATER CROSSINGS, ACCESS ROADS, TRANSMISSION ROW, AND TERTIARY WATERSHEDS

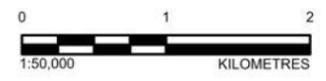
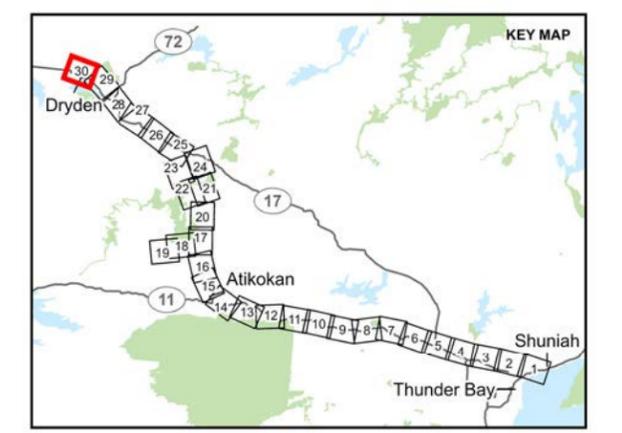
CONSULTANT	YYYY-MM-DD	2023-10-31
	DESIGNED	JL
	PREPARED	DB
	REVIEWED	HK
	APPROVED	CS

PROJECT NO. 20137728 CONTROL 0032 REV. 1 FIGURE 29

PATH: S:\Client\HydroOne\Waasigan\989_PROD\20137728\46_PROD\06032_Aquatics_6_6\20137728_06032-CP-3000.aprx PRINTED ON: AT: 10:12:14 AM
 25mm IF THIS MEASUREMENT DOES NOT MATCH WHAT IS SHOWN, THE SHEET SIZE HAS BEEN MODIFIED FROM: ANSI B



- LEGEND**
- WATER CROSSING (FIELD VISIT)
 - WATER CROSSING (DESKTOP)
 - 230 kV TRANSFORMER STATION (TS)
 - RAILWAY
 - - - NATURAL GAS PIPELINE
 - WATERCOURSE
 - EXISTING TRANSMISSION LINE
 - EXISTING ACCESS ROAD - NO IMPROVEMENTS REQUIRED
 - EXISTING ACCESS ROAD - POTENTIAL IMPROVEMENTS
 - NEW ACCESS ROAD - PREFERRED
 - NEW ACCESS ROAD - ALTERNATE
 - PREFERRED ROUTE TRANSMISSION LINE RIGHT-OF-WAY
 - TRANSFORMER STATION FENCELINE - EXISTING
 - TRANSFORMER STATION FENCELINE - APPROXIMATE AREA OF EXPANSION
 - TEMPORARY LAYDOWN AREA (PULL SITE)
 - HELICOPTER PAD
 - FLY YARD
 - LOCAL STUDY AREA - AQUATIC
 - REGIONAL STUDY AREA - AQUATIC
 - TREATY BOUNDARY
 - WATERBODY
 - TERTIARY WATERSHED
 - WABIGOON RIVER



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 PROJECTION: CSRS UTM ZONE 15 DATUM: NAD 83

CLIENT
 HYDRO ONE NETWORKS INC.

PROJECT
 WAASIGAN TRANSMISSION LINE

TITLE
APPENDIX 6.6-B MAPBOOK OF WATER CROSSINGS, ACCESS ROADS, TRANSMISSION ROW, AND TERTIARY WATERSHEDS

CONSULTANT	YYYY-MM-DD	2023-10-31
	DESIGNED	JL
	PREPARED	DB
	REVIEWED	HK
	APPROVED	CS

PROJECT NO.	CONTROL	REV.	FIGURE
20137728	0032	1	30

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