

Exhibit 5
FCC Application



POINT-TO-POINT MICROWAVE DATA SHEET



Instructions: Please fill out the following form and email to customersupport@comsearch.com.

Our Customer Service Department will confirm your order upon arrival. Our engineering staff will contact you within 24 hours of receiving the project. We will provide you with datasheet(s) to preview prior to sending out the Prior Coordination. Our Engineers are available to answer your questions and explain their results. Our main focus at Comsearch is providing you with excellent professional engineering and customer service.

ADMINISTRATIVE INFORMATION

LICENSEE: Marine Pollution Control Corporation

ADDRESS: 8631 West Jefferson

CITY: Detroit STATE: MI ZIP CODE: 48209

LICENSEE CONTACT: Bill Hazel

PHONE: 313-215-2863 EMAIL: bhazel@marinepollutioncontrol.com

ENGINEERING CONTACT: Same as Licensee Contact

PHONE: _____ EMAIL: _____

UNITS IN: (check one) FEET OR METERS

If you already have a path design in another format (Pathloss file, spreadsheet, document, etc.) please feel free to email your existing file instead of filling out page 2 of this form.

Questions? Please call (703) 726-5650.

SITE INFORMATION

	SITE A	SITE B
SITE NAME:	Site 7-2 Bois Blanc Island (Akright)	Site 4A North Straits PLM (Legacy PLM)
SITE ADDRESS:	3154 N Lime Kiln Point Dr.	903 Church St.
CITY, STATE ZIP CODE:	Bois Blanc Island, MI 49775	St. Ignace, MI 49781
CALL SIGN: (IF EXISTING)	BBI	NOPLM
ANTENNA STRUCTURE REGISTRATION (ASR):	N/A	N/A
LATITUDE: (NAD83)	N045°48'45.64"	N045°51'23.78"
LONGITUDE: (NAD83)	W084°34'41.59"	W084°43'09.72"
GROUND ELEVATION: (AMSL)	620.31	671.98

ANTENNA INFORMATION

ANTENNA MANUFACTURER:	Cambium Networks	Cambium Networks
ANTENNA MODEL:	2ft Single Pol (Global) N110082D072 - Remote (34.8dBi)	2ft Single Pol (Global) N110082D072 - Remote (34.8dBi)
ANTENNA CENTERLINE (AGL):	121.5	123.4
DIVERSITY ANTENNA MANUFACTURER:	N/A	N/A
DIVERSITY ANTENNA MODEL:	N/A	N/A
DIVERSITY ANTENNA CENTERLINE: (AGL)	N/A	N/A

RADIO INFORMATION

RADIO MANUFACTURER:	Cambium Networks	Cambium Networks
RADIO MODEL:	PTP11820C (Wide)	PTP11820C (Wide)
TRANSMIT POWER: (dBm)	18	18
MODULATION SCHEME: (i.e. 256 QAM / 16 QAM / QPSK)	32 QAM	32 QAM
EMISSION (CHANNEL BANDWIDTH):	30	30
FIXED LOSS:	2.5	2.5
FREQUENCY BAND:	11 GHz	
NUMBER OF FREQUENCIES REQUESTED:	1	
WILL YOU BE USING ADAPTIVE MODULATION:	<input type="radio"/> YES OR <input checked="" type="radio"/> NO	
HAS THIS PATH BEEN PREVIOUSLY COORDINATED:	<input type="radio"/> YES OR <input checked="" type="radio"/> NO	
ADDITIONAL COMMENTS:		

Archeological Study Memorandum

To:	Paul Turner Enbridge Duluth, Minnesota	From:	Melanie Needham Stantec Consulting Services Inc.
File:	Proposed Anchor Monitoring Tower Site 7-2 Akright Tract Phase I Survey Summary	Date:	June 21, 2021

**Reference: Proposed Anchor Monitoring Tower Site 7-2 Akright Tract Phase I Survey Summary,
Mackinac County, Michigan**

On June 16, 2021, Commonwealth Heritage Group (Commonwealth) conducted a Phase I investigation to identify archaeological resources in the project area and above-ground historic properties that are located in, or within 0.8 km (0.5 mi) of, the Bois Blanc Tower project area (Project Area). The Phase I investigation was conducted to try to identify archaeological and architectural (above-ground) resources greater than 50 years old that may be eligible for listing in the National Register of Historic Places (NRHP).

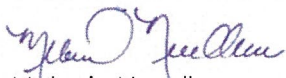
The Phase I investigation confirmed that no historic properties listed on the NRHP are located in the Project Area, or within 0.8 km (0.5 mi) of the project area. The Phase I investigation did not identify any archaeological resources, including precontact archaeological resources in the Project Area.

Commonwealth personnel visited the locations of identified above-ground structures in and adjacent to the Project Area, and structures that are outside the Project Area and not adjacent to the Project Area, but are within 0.8 km (0.5 mi) of the Project Area. Commonwealth notes that, from public property near the structures that are not in or adjacent to the Project Area, intermediate foliage (trees and leaves) obscures visibility of the proposed tower location and likely the top of the tower.

A complex of buildings located partly in or adjacent to the project area was identified. The complex includes an old sawmill, a second old structure, and a house. Such structures are likely to be greater than 50 years old. The sawmill and the second old structure are the only structures among the complex that cannot be immediately excluded from NRHP eligibility. Regardless of the sawmill's eligibility or the eligibility of the second old structure, the tower's construction, as currently planned, does not appear to directly impact the sawmill or the second old structure. The tower, however, will likely be visible from each of the two structures that are in or adjacent to the Project Area.

Results from the Phase I investigation suggest that construction of the Bois Blanc Tower will not have any direct impacts on historic above-ground or archaeological resources. There may, however, be indirect impacts to the sawmill and second old structure because the tower will likely be visible from each of these structures.

Stantec Consulting Services Inc.



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