

<div><div>Preliminary Field Reconnaissance for</div><div>TA1345 K8TC</div><div>and Associated Roads</div></div> <div><div><div>050100150200250</div><div>Meters</div></div><div>1:5,000</div><div><div>N</div><div>W</div><div>E</div><div>S</div></div></div> <div><div>Date</div> April 22, 2021<div>User</div> GSHEVCHE<div>Template Name</div> TOC_FirstNationsPreliminaryFieldReccoMap_11x17P<div>Coordinate System</div> NAD 1983 BC Environment Albers</div>	<div><div>Business Area</div>Okanagan-Columbia</div> <div><div>Gross Block Area (ha)</div>33.36</div>	<div><div>Operating Area</div>Mellin Windy</div> <div><div>NAR (ha)</div>30.29</div>	<div><div>First Nation Band</div></div> <div><div>Block of Interest</div><div>BCTS Block</div><div>Proposed/Planned (PP)</div><div>WTRA</div><div>OGMA</div><div>TFL</div></div> <div><div>Temporary Access Structure</div><div>Deactivated Road</div><div>Maintained Road</div><div>Proposed Road</div><div>Unknown</div><div>Road Permit</div><div>Forest Service Road</div><div>Highways Network</div><div>Gravel or Unimproved Road</div><div>Trail</div><div>Rail Line</div></div> <div><div></div></div>
	<div>Access Instructions:</div> <div>From West Kelowna, follow HWY BC-97C (Connector) towards Merrit. Take the Sunset Main exit and at the stop sign, turn left, going under the highway. Turn left again, onto Bear Creek FSR. Follow Bear Creek for 6 km and stay right at the junction. Drive another 500 m and stay left at the junction, going back underneath the highway. Drive for approximately 15 km on Bear Creek FSR before coming to the major junction with Mellin Lake FSR. Continue straight on Bear Creek FSR for another 1.2 km. Turn left onto Windy Lake FSR and drive for approximately 400 m</div>		
	<div>Assessed By: _____</div> <div>(Archaeologist) Print Name</div> <div>Signature</div> <div>Date</div>		
<div>List FN/BCTS Reps: _____</div> <div>PFR Results: _____</div> <div>_____</div> <div>_____</div> <div>_____</div> <div>_____</div> <div>_____</div> <div>_____</div> <div>_____</div> <div>_____</div>			

