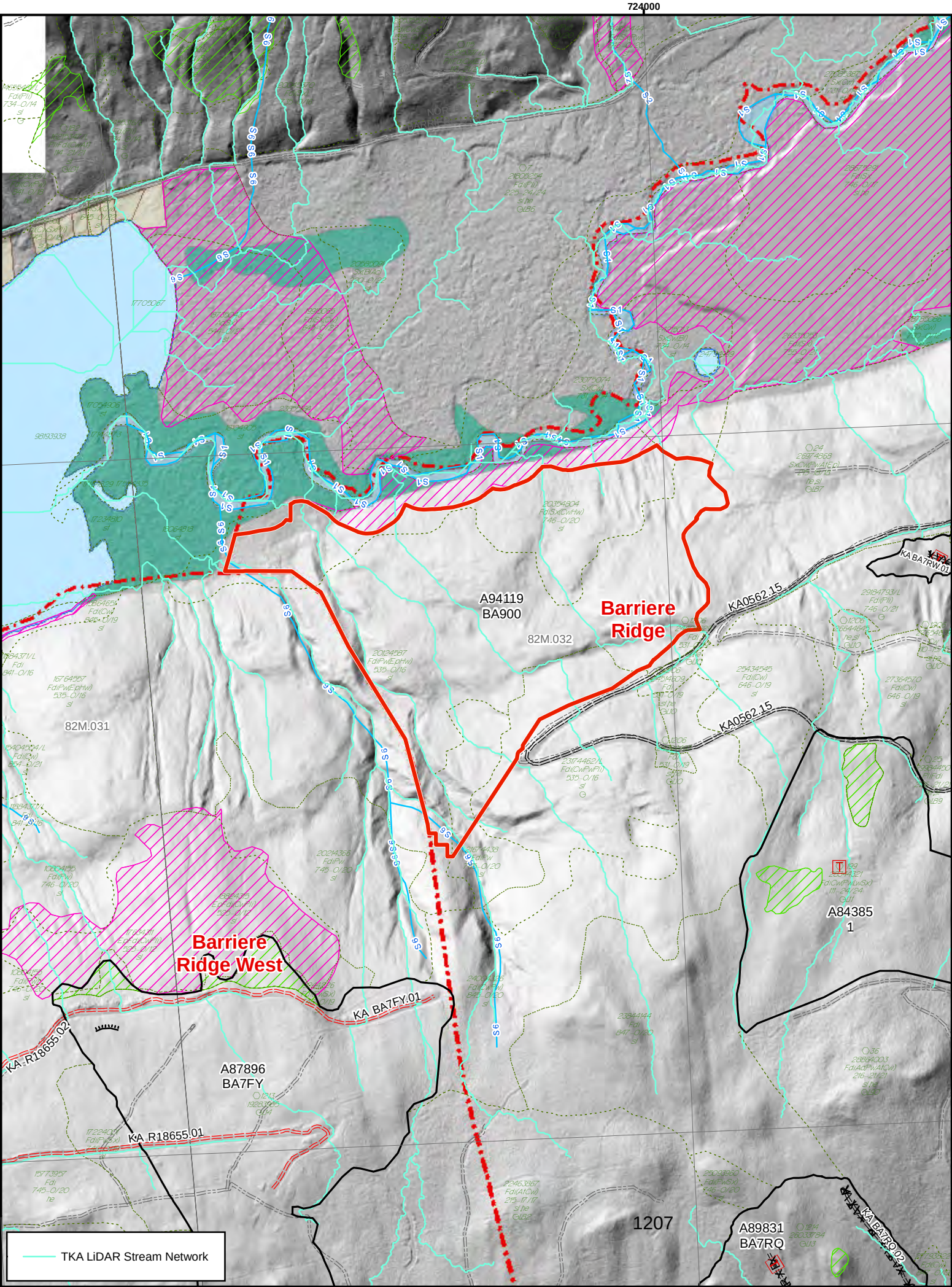




BC Timber Sales

Kamloops Business Area

Block Reconnaissance

LiDAR Map

Latitude: 512028

Longitude: 1194720

TSL :

Block :

Opening #:

Forest Region:

Forest District:

Location:

A94119

BA900

RSI

Kamloops

TSA:

PSYU:

Region:

Comp:

UBI:

A94119

BA900

RSI

Kamloops

Access Instructions:

Base Map: Block Recce LiDAR Map - P

Created By: STEINKE, CANDICE

Cut Blk Seq #: 160321061

Date Printed: 4/20/2017

1:10,000

0 25 50 100 150 200 250 Meters

Projection: BC Environment Albers

Datum: NAD 1983

Grid North

<div><div>District Boundary</div><div>BCTS Op Area Boundary</div><div>Proposed CB Boundary</div><div>Other BCTS CB Boundary</div><div>BCTS Roads:</div><div>Existing Road</div><div>Proposed Road</div><div>Unknown Road</div></div>	<div><div>Deactivation:</div><div>X</div><div>X - 4x4</div><div>X - ATV</div><div>R</div><div>R - ATV</div><div>Other Road - Gravel</div><div>Other Road - Paved</div><div>Highway</div></div>	<div><div>Perm Deac - No Access</div><div>Perm Deac - 4X4 Access</div><div>Perm Deac - ATV Access</div><div>Rehabbed - No Access</div><div>Rehabbed - ATV Access</div><div>Other Road - Gravel</div><div>Other Road - Paved</div><div>Highway</div></div>	<div><div>Cultural Trail</div><div>Wilderness / Rec Trail</div><div>Lakeshore Mgmt. Zone</div><div>20m Interval Contour</div><div>100m Interval Contour</div><div>Stream with Riparian Class Label</div><div>Non-Classified Drainage</div><div>Timber Type Line</div><div>Fence</div></div>	<div><div>Pipeline</div><div>Cable</div><div>Transmission Lines</div><div>Gully/Draw</div><div>Embankment</div><div>Railway</div><div>OGMA</div><div>Private Land</div><div>Lake</div><div>Wetland</div></div>	<div><div>Riparian Mgmt Zone</div><div>Riparian Rsrv Zone</div><div>No Harvest Zone</div><div>Machine Free Zone</div><div>Retention Area/WTRA</div><div>Dispersed Retention</div><div>Other Reserve Area</div><div>Proposed Landing</div><div>PropTemp Landing</div><div>Existing Landing</div><div>Transmission Tower</div><div>Utility</div><div>Gate</div><div>Pipeline Crossing</div><div>Pit</div><div>Arch Pipe</div><div>Bridge</div></div>
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