Ministry of Forests, Lands, Natural Resource Operations and Rural Development

BRITISH COLUMBIA

2019 Spruce Beetle Helicopter Surveys 094C.108

Natural Resource Region: Omineca
Natural Resource District/TSA: Mackenzie

Survey Features

- Heli Survey Spot Point
- Heli Survey Infest Polygon
- Priority 1
- Priority 2
- Priority 3
- Beetle Management Unit
- IBS Hazard >= 33%
- 50k Mapsheet

Adjacent Blocks

- RESULTS Reserve
- RESULTS Free Growing
- RESULTS Clearing

Access/Roads

- Gravel / Resource Road - Existing
- Gravel / Resource Road - Retired
- FSR - Active
- FSR - Retired
- Highway
- Paved / Local Road
- Proposed Gravel / Resource Road
- Trail / Unclassified

Waterbodies/Watercourses & Contours

- Watercourse
- Waterbody
- Contour - 20m Interval

0 500 1,000 2,000 3,000

metres
UTM 10, NAD83
Scale: 1:50 000

Zone 10 E376,273 N6,241,284
56°18'0.57"N 124°59'58.21"W

N
True North
Magnetic North

File: ..\NAZCA\2019\BEETLE_MAPS\
Mackenzie_Blackwater\MXD\
IBSMackenzie_094C-108.MXD
Date: 22 October 2019

094C-108	
Infestation Summary	
Polygon Area (ha)	0.00
Spot Instances	15
Total Trees in Spots	45
Spot Area (ha)	3.75

MAPLE LEAF Forestry Ltd. 489-0005

Nazca Consulting Ltd.

360000 365000 370000 375000 380000 385000 390000 395000

6250000 6245000 6240000 6235000 6230000

094C.112 094C.113 094C.157 094C.102 094C.103 094C.108

Swannell BMU
Chase BMU
Meslinka BMU
Chunamon BMU
Osilinka BMU

CHU639-15 CHU638-6 CHU636-13 CHU637-10 CHU635-20 CHU634-15 CHU633-10 CHU647-5 CHU646-11 CHU645-4 CHU644-15 CHU632-7 CHU631-6 CHU630-5 CHU629-1 CHU628-2 CHU627-1 CHU626-3 CHU625-9 CHU624-2 CHU853-5 CHU832-3 CHU831-3 CHU851-2 CHU852-3 CHU850-1 CHU830-5 CHU829-7 CHU414-6 CHU415-3 CHU416-2 CHU418-2 CHU420-4 CHU419-1 CHU417-2 CHU413-1 CHU622-4 CHU424-2 CHU623-4 CHU621-6 CHU421-2 CHU423-3 CHU422-6 CHU412-2 CHU409-3 CHU662-23 CHU848-5 CHU846-33 CHU845-13 CHU843-9 CHU657-9 CHU841-7 CHU839-12 CHU837-2 CHU835-4 CHU833-2 CHU648-2 OSI456-5 OSI459-2 OSI458-2 OSI460-2 OSI461-1 OSI463-1 OSI464-1 OSI462-1 OSI465-4 OSI466-4 OSI467-8 OSI468-3 OSI469-2 OSI505-1