This line should be 35".

This line should be 24".

09/10 Beetle Overview
Kootenay Central

Date: 10/1/2009

82G085

115°12'0"W

115°0'0"W

49°54'0"N

49°51'0"N

49°48'0"N

630000 631000 632000 633000 634000 635000 636000 637000 638000 639000 640000 641000 642000 643000 644000

5524000 5523000 5522000 5521000 5520000 5519000 5518000

HORNADAY PASS

MT. ROTH

MT. TERRION

MOUNT FRAAN

MOUNT GYDOSIC

ICEFIELD

Norbee Creek

Akoo Creek

Quinn Creek

Cummings Creek

Cummings Creek

Creek

Creek

Creek

Creek

CUMMINGS CR. RD.

GALLOWAY TSA; DCB

TEMBEC Tenure #; A19040 TSA: DCB

LU C27

LU C23

82G094 82G095 82G084 82G085 82G074 82G075 82G076

G085_10_3580 (1R1A) G085_10_1579 (1R1A) G085_10_1577 (1R1A) G085_10_1578 (1R2A) G085_10_1576 (1R1A) G085_10_1575 (1R1A) G085_10_1574 (1R2B) G085_10_1573 (1R2A) G085_10_1572 (1R1A) G085_10_1570 (1R1A) G085_10_1571 (1R2A) G085_10_1569 (1R1A) G085_10_1566 (1R2B) G085_10_1565 (1R2B) G085_10_1563 (1R1A) G085_10_2063 (1R1A) G085_10_2062 (1R2B) G085_10_2061 (1R2A) G085_10_2076 (1R1A) G085_10_2077 (1R1A) G085_10_2060 (1R4B) G085_10_2058 (1R2A) G085_10_2079 (1R2A) G085_10_1569 (1R1A) G085_10_1568 (1R2A) G085_10_1567 (1R1A) G085_10_1566 (1R2A) G085_10_1545 (1R2B) G085_10_1547 (1R1A) G085_10_2080 (1R2A) G085_10_1540 (1R1A) G085_10_2081 (1R1A) G085_10_1539 (1R1A) G085_10_2082 (1R1A) G085_10_1538 (1R1A) G085_10_2083 (1R1A) G085_10_2084 (1R1A) G085_10_2085 (1R2B) G085_10_2086 (1R2A) G085_10_2087 (1R1A) G085_10_2009 (1R2A) G085_10_2007 (1R2A) G085_10_2005 (1R2A) G085_10_2004 (1R2A) G085_10_2003 (1R2A) G085_10_2002 (1R1A) G085_10_2001 (1R1A) G085_10_2022 (1R1A) G085_10_2030 (1R1A) G085_10_2031 (1R1A) G085_10_2029 (1R1A) G085_10_2028 (1R2B) G085_10_2027 (1R2B) G085_10_2034 (1R2B) G085_10_2032 (1R1A) G085_10_2033 (1R2B) G085_10_2043 (1R1A) G085_10_2042 (1R2B) G085_10_2049 (1R1A) G085_10_2047 (1R2A) G085_10_2060 (1R2B) G085_10_2044 (1R1A) G085_10_2050 (1R1A) G085_10_2051 (1R1A) G085_10_2075 (2R2B) G085_10_2053 (1R1A) G085_10_2054 (1R1A) G085_10_2073 (1R2B) G085_10_2074 (1R3B) G085_10_2071 (1R1A) G085_10_2070 (1R4B) G085_10_2069 (1R2A) G085_10_2066 (1R1A) G085_10_1535 (1R2A) G085_10_1531 (1R1A) G085_10_2087 (1R1A) G085_10_1529 (1R1A) G085_10_1527 (1R1A) G085_10_2087 (1R1A) G085_10_2088 (1R1A) G085_10_1525 (1R2A) G085_10_1524 (1R1A) G085_10_2089 (1R2A) G085_10_1523 (1R2A) G085_10_1522 (1R1A) G085_10_1521 (1R1B) G085_10_1520 (1R1A) G085_10_1518 (1R1A) G085_10_1517 (1R1A) G085_10_2091 (1R1A) G085_10_1514 (1R1A) G085_10_1512 (1R2A) G085_10_2092 (1R1A) G085_10_1510 (1R1A) G085_10_1507 (1R1A) G085_10_1506 (1R2A) G085_10_2093 (1R1A) G085_10_1509 (1R1A) G085_10_2094 (1R1A) G085_10_1504 (1R2A) G085_10_2095 (1R1A) G085_10_2096 (1R1A) G085_10_2097 (1R1A) G085_10_2098 (1R1A) G085_10_2099 (1R1A) G085_10_2100 (1R1A) G085_10_2101 (1R1A)

- Tembec Infestation Point
- Tembec Flight Survey Area

Period of Harvest:

- FSP - Proposed Block
- FDP - Cat. A Block (Approved)
- FDP - Cat. A Block (Proposed)
- FDP - Salvage Cut Block (Approved)
- FDP - Salvage Cut Block (Proposed)
- TSL / Cutting Permit (Approved)
- Harvested & Not Satisfactorily Restocked (NSR)
- Satisfactorily Restocked & Not Greened Up

Reserves:

- Wildlife Tree Patch
- Other Reserve

Road Status:

- Existing Road
- Old Existing Road
- Proposed Perm Road
- Proposed Temp Road
- Highway
- Information Road
- Yard/Forwarding Trail
- Proposed Trail
- Other Trail
- Re-Construct
- 20 Year Plan Road
- Road Permit Road
- FSR
- FSR - Non Status
- Managed Forest Route
- Highway
- Private
- Road Permit Roads Cancelled/Deleted
- Development Plan Route

Deactivation:

- Temp Deact Existing
- Temp Deact Proposed
- Semi-Perm Deact Existing
- Semi-Perm Deact Proposed
- Perm Deact Existing
- Perm Deact Proposed
- Debuilt Deact Existing
- Debuild Deact Proposed
- Landing - Existing
- Landing - Proposed

Water/Streams:

- Fish Bearing
- < 20 slope - Potential Fish Bearing
- S5, S6 Fish Inventory Code or > 20 slope - Non Fish Bearing
- Lake, Wetland
- Operability Line
- Community Watershed
- Domestic Watershed

Ownership:

- Ownership
- Private Land
- Managed Forest Boundary
- Tembec
- Park
- Other
- Landscape Unit

g083_06_085 [1R3C]

Harvesting Code
Attack Code
Stems Affected
Hectares Affected

Harvesting Code

1 - Conventional Chance
2 - Cable Chance
3 - Not Accessible

Attack Code

R - Red Attack Pine
GR - Green Attack Pine
G - Grey Attack Pine
FD - Douglas-fir
S - Spruce Beetle
RU - Pine Needle Rust
DR - Armillaria Root Rot
LO - Looper

Stems Affected

1 - 1 - 5 Stems
2 - 6 - 10 Stems
3 - 11 - 15 Stems
4 - 16 - 20 Stems
5 - 21 - 30 Stems
6 - 31 - 50 Stems
7 - 51 - 75 Stems
8 - > 75 Stems

Hectares Affected

A - 0.1
B - 0.5
C - 1.0
D - 3.0
E - 5.0
F - 7.0
G - 10.0
H - 15.0
I - 20.0
J - 25.0
K - 30.0

Meters

0 200 400 600 800 1,000 1,200 1,400

Scale: 1:20,000 - 1 centimeter equals 200 meters

Tembec Industries Inc.

Template: \\forwc3004\SHARED\GIS\ArcGIS\MASTER_TEMPLATES\Mapsheet\Mapsheet_Template_v1.mxd

Document: K:\GIS\Beetle\2009_2010\Mapping\20000\Central\Central_Beetle_Overview_2010.mxd