

09/10 Beetle Overview

Kootenay East

Date: 9/20/2009

8 2 J 0 2 7

- 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
 - +++ Debuild 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

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Harvesting Code	Attack Code	Stems Affected	Hectares Affected
1 - Conventional Chance	E - Red Attack Pine	1 - 1-5 Stems	A - 0.1
2 - Cable Chance	GR - Green Attack Pine	2 - 6-10 Stems	B - 0.5
3 - Not Accessible	G - Grey Attack Pine	3 - 11-15 Stems	C - 1.0
	FD - Douglas-fir	4 - 16-20 Stems	D - 3.0
	S - Spruce Beetle	5 - 21-30 Stems	E - 5.0
	RU - Pine Needle Rust	6 - 31-50 Stems	F - 7.0
	DR - Armillaria Root Rot	7 - 51-75 Stems	G - 10.0
	LO - Looper	8 - > 75 Stems	H - 15.0
			I - 20.0
			J - 25.0
			K - 30.0

0 200 400 600 800 1,000 1,200 1,400
Meters
Scale: 1:20,000 - 1 centimeter equals 200 meters

