

# Exhibit B

## SITE ACTIVITY PLAN : TIMBER HARVEST

RMU: **St.Maries**  
Sale ID: **2007-1-1**  
Sale Name: **Wittrock**  
Total Sale Acres: **136**  
Total Treatment Acres: **136**  
FPA Notification #:

Plan Date: **02/21/2007**  
Prepared by: **Smith, Neil**  
Administered by: **Smith, Neil**  
Area Manager: **Jones, Dan**  
Unit Manager: **Smith, Neil**  
Logging Contractor:

Unit 1: 112.3 acres  
Unit 2: 23.6 acres

### Area Description (map attached)

**Harvest unit boundaries (internal and perimeter):** The property lines are flagged and painted in red. Sale boundaries within Potlatch ownership are flagged and painted in orange. The NO CUT Green Tree Retention (GTR) areas within the sale boundaries are flagged and painted in blue. Estimated harvest volume is 2997 net saw mbf. See the sale prospectus for detail cruise information. There has been timber blow down after the cruise for this sale was completed. It is not deemed to be significant. Approximate sale boundaries are shown on the sale area maps.

**Access control comments:** Gates to this unit should be kept closed and locked during weekends and periods when the purchaser is not actively hauling. The gate will be locked with a Potlatch lock and one of the purchasers.

### Silvicultural Objective

**Silvicultural objective:** The objective is to Clear cut Unit 1. Unit 2 is being harvested with a seed tree prescription. Leave trees are marked orange. If leave trees are damaged or felled, replacement trees of comparable species, size, quality and location should be left.

**Forest health:** Unit 1 will be replanted with species suited to the site. Unit 2 will regenerate naturally.

### Harvest Instructions

**Harvest prescription:** Clearcut

**Harvest instructions:** Unit 1 is a clear cut with GTR areas.  
Unit 2 is a seed tree prescription. Do not cut any trees marked with orange paint.  
No timber will be cut in the designated GTR areas.  
Do not intentionally fall timber or operate equipment across property lines or unit boundaries. Slash generated from trees inadvertently fell across property lines or unit boundaries will be pulled back into the unit.

**Value Added Products:** There are pole quality Cedar scattered throughout the stand.

<b>Cutting specifications:</b>	See the Timber Sale Contract for utilization specifications. Fiber down to a 2.5 inch top is optional but cannot be removed from the SMZ's. If removed, stumpage rates for the material smaller than specifications in the Timber Sale Contract will be charged at the "Pulp" price per ton rate.
<b>Danger Trees:</b>	Type III and IV trees must be felled as encountered during the operation. Type II trees that are likely to become Type III or IV within the next 18 months must be felled. (See Guide: Risk Assessment for Identifying Reserve Trees)
<b>Green Tree Retention:</b>	This sale area contains three "no cut" grouped Green Tree Retention (GTR) areas, all associated with riparian areas on class 2 streams. Timber adjacent to these areas will be felled away from the edges in order to minimize fire hazard in the GTR blocks.
<b>Preferred Distribution of Retention:</b>	Snags which are OSHA "safe" may be left if they cannot fall across the anticipated firelines on the unit edges.
<b>Roads, trails, and landings:</b>	The contractor is responsible for cleaning the ditchlines, culvert heads and outlets and pulling back skid trail approaches. The sale area roads will be bladed with rolling dips installed following the completion of hauling. Temporary spurs and excavated trails, if needed will be preapproved by the Potlatch Rep. Construction and closure costs will be the responsibility of the purchaser.
<b>Seasonal restrictions:</b>	None
<b>Equipment requirements:</b>	This stand has both ground skidding and line skidding. In Unit 1, if a feller buncher and whole tree skid system is used, 50% of the limb and top material must be left within the unit. In this case, planned efforts to achieve this requirement will be identified within the logging plan. Whole tree skidding is required in Unit 2. Line skidding is required as identified on the map. A feller buncher and adverse tree length shovel logging or line skidding is acceptable in the balance of Unit 2.
<b>Variations obtained for:</b>	None anticipated.

## Special Instructions

<b>Public safety:</b>	The contractor is responsible for traffic control, safety issues and OSHA compliance on his job. Signing and or closure of access roads is expected to inform and protect the public of (from) active logging and hauling.
<b>Wildlife Concerns/Other wildlife:</b>	The three GTR areas are to address wildlife issues.
<b>Stream / Riparian:</b>	Any class 2 streams not noted on the map as GTR areas will have all the sub-merchantable material left within the Streamside Management Zone ( 50 ft either side). Standard 30 foot equipment exclusion applies. Merchantable trees should be felled away from the stream and skidded so as to minimize damage to the sub-merch material left in the SPZ and eliminate slash concentrations within the SMZ. Temporary crossings of Class 2 streams are to be in accordance with Forest Practices Act rules.
<b>Recreation:</b>	This is a fairly high use recreation area for hunting, spring and fall, and ATV riding throughout the year. Gates will be kept closed except during periods of active hauling.

## Erosion Control Instructions

Forest Practices Act erosion control requirements must be met. Other special requirements are listed below if applicable.

<b>Soil erosion hazard:</b>	Follow FPA and Potlatch guidelines for erosion control. Woods conditions should be dry enough or frozen to prevent excessive rutting or compaction of soils. Existing rocked rolling dips and spot rocking over culverts should be maintained and functional.
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**Skid trails and skidding**

Skid trails will be water barred in compliance with Potlatch work instructions.

**Roads, ditches, and culverts:**

Ditches will be pulled and skid trail approaches laid back to the slope. Culvert heads and outlets must be kept open. Final blading of the main road system including erosion control will be required following completion of hauling.

## Hazard Management Instructions

**Slash disposal:**

All landings will be kept at least 75 ft inside the unit to allow for fireline construction. Slash accumulation along fireline/road intersects will be thrown back into the unit rather than piled. Timber should be felled away from the edges of the "no cut" areas.

Trees in the seed tree cut area will be whole tree skidded to reduce slash buildup.

No logging slash will be left outside unit boundaries or inside GTR areas. There are unburned piles along the roads within the sale area leftover from road construction. These can be pushed over as needed.