Exhibit B SITE ACTIVITY PLAN: TIMBER HARVEST

02/19/2007 RMU: **Pierce** Plan Date: Sale ID: 2007-3-1 Prepared by: Rayner, Don **FLAT PATCH EAST** Rayner, Don Sale Name: Administered by:

Total Sale Acres: Area Manager:

Total Treatment Acres: 124 McMillan, Rich Unit Manager:

FPA Notification #: Logging Contractor:

Unit 1: 124 acres

Area Description (map attached)

and perimeter):

Harvest unit boundaries (internal The road is the sale boundary with the exception of a small piece on the north end. This part of the boundary is marked with orange ribbon and paint. See attached map for sale boundaries. Total harvest acres in unit is approximately

Access control comments: Access controlled by guard rail gate.

Silvicultural Objective

Silvicultural objective: To harvest all merchantable timber and replace the existing stand with a

plantation of mixed species.

Harvest Instructions

Harvest prescription: Clearcut

Remove all merchantable timber from the stand. Harvest instructions:

Remove all merchantable timber. Ton wood and pulp removal is optional. See **Cutting specifications:**

contract for utilization specifications.

Type III and IV trees must be felled as encountered during the operation. Type II **Danger Trees:**

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)

The contractor is responsible for cleaning the ditch lines, culvert heads and Roads, trails, and landings:

outlets, and pulling the skid trail approaches. The portion of the haul road that has a dirt surface will be bladed and shaped with rolling dips installed following completion of hauling. Temporary Spurs, if needed, will be preapproved by Potlatch Rep. Construction and closure costs will be the responsibility of the

purchaser.

This timber sale is 100% ground skid. If feller/buncher and whole tree skid **Equipment requirements:**

> system is used, 50% of 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. Minimize number of needed skid trails. No excavated trails will be

allowed except by specific permission from Potlatch Representative.

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Special Instructions

Public safety: The use of proper warning signs is required at both access points.

Stream / Riparian: Keep equipment 50 feet outside of class II streams at all times. Retain all sub-

merchantable and non-merchantable timber within the SPZ to the extent

reasonable. Sale administrator can approve the equipment entry into the 30 foot

regulatory SPZ.

Erosion Control Instructions

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

Skid trails and skidding Any skid trails constructed or used by contractor will be crossditched in

accordance with Potlatch EMS standards.

Hazard Management Instructions

Slash disposal: Contractor is responsible for keeping all logging slash inside stand boundaries.

Any logging slash placed in road or outside of unit boundaries will be moved inside the road or unit boundaries by the contractor at his own expense. All slash concentrations will kept dirt-free. Potlatch is responsible for slash hazard

management after sale is closed.

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