

**ATTACHMENT F**

**USDA FOREST SERVICE EXAMPLE  
YEW HARVEST PERMIT AND INSPECTION REPORT**

FORU PINCHOT NATIONAL FOREST  
RANDE RANGER DISTRICT

ADMINISTRATIVE USE PERMIT - YEW HARVEST

Ref: 36 CFR 223.2(C), FSM 2463.02 - 5/5/92

Permit #060305 07

Permission is  
hereby granted:

Hauser Northwest, Inc.  
Acting as an Agent for  
Bristol Myers-Squibb  
78120 Highway 99 South  
Cottage Grove, OR 97424

Date Issued:08-27-92  
Termination Date: 9-30-92  
Extended to:

Represented by:

DAN QUILLEN  
Designated Agent's Representative  
P.O. BOX 277  
ELBE, WA 98330

& LARRY HARDING / JEFF JACOBS  
Field Supervisor  
699 MORTON ROAD  
MORTON, WA 98356

Ph:206-496-3377  
Cell:206-381-5188

Ph:206-496-3377

THE PURPOSE for this transfer is to harvest and remove bark and other parts from Pacific yew (*Taxus brevifolia*) from the National Forest lands described below. The transfer of Pacific yew is provided for in THE COOPERATIVE AGREEMENT between BRISTOL-MYERS SQUIBB, CO., and USDA FOREST SERVICE, dated 6/19/91. This transfer is subject to all the terms and conditions of the Cooperative Agreement, all subsequent amendments, and the ANNUAL PACIFIC YEW PROGRAM PLAN and to the provisions attached hereto.

DESCRIPTION OF PACIFIC YEW (Specify product; estimated bark weight, number of posts or measure of other products. Identify means of designation. Include or refer to any special cutting or harvesting prescriptions.)

PACIFIC YEW BARK; 300 LBS. GREEN WEIGHT (APPROX.) LOCATED WITHIN UNITS DESIGNATED BY YELLOW FLAGGING AND BLACK/YELLOW SIGNS. THE TIMBER SALE AREA BOUNDARY IS THE PERMIT AREA BOUNDARY. ONLY DEAD MATERIAL IS TO BE HARVESTED.

UTILIZATION SPECIFICATIONS: Unless specified below, all stems with a large end or stump diameter of 3" or larger shall have all bark from stems and branches down to a 1 inch small end diameter removed from the Permit Area and delivered to the agreed upon Delivery Point.

DESCRIPTION OF LANDS FROM WHICH PACIFIC YEW WILL BE TAKEN (Include legal description of area. Include map of the location, name and extent of area(s).

UNITS 1, 2, AND 3 OF THE HEAD 5 SSTS TIMBER SALE, LOCATED WITHIN T13N, R7E, SECTION 24 AND T13N, R8E, SECTION 30, W.M. LEWIS COUNTY, WASHINGTON

Delivery Point: D & R ENTERPRISE 506 N. GOLD CENTRALIA, WA 98531  
Haul Route by Road Numbers:7409-080, 7409, 7400, S.R.7, HWY 12, 15  
MELLON STREET, CENTRALIA, WASHINGTON

Pacific Yew Trip Ticket #: 11714, 11715  
Vehicle Identification: 1991 GMC 3/4 TON PICKUP 27776-U / 1982 CHEV. SUBURBAN  
LP#578-DMG

Both Forest Service and Permittee agree this product is acquired at a cost less than established fair market value. The word cost means face, par or market value, or price, either wholesale or retail, which ever is greater.

In consideration of such permission I agree to -

1. Harvest only such Pacific yew as is designated by a Forest Officer.
2. Remove no Pacific yew product until permission is given.
3. Conduct the harvesting and dispose of the refuse as directed by the Forest Officer.

4. Comply with the TERMS CONDITIONS listed in all provisions and other documents to this permit.
5. Comply with all other regulations governing National Forests.
6. Conduct operations in a workmanlike and orderly manner, with a timely completion of any harvest area entered.

I understand and agree that cutting or taking any material under this Permit makes all the conditions binding. I further understand that the Code of Federal Regulations, Part 261, pertain to this Permit and that violations of this Permit may be prosecuted thereunder.

Accepted by: [Signature] Date: 6/27/92

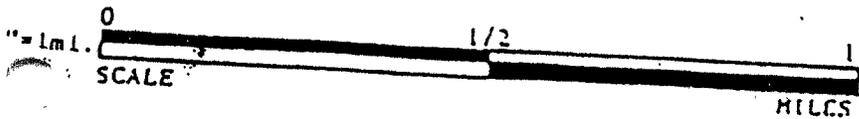
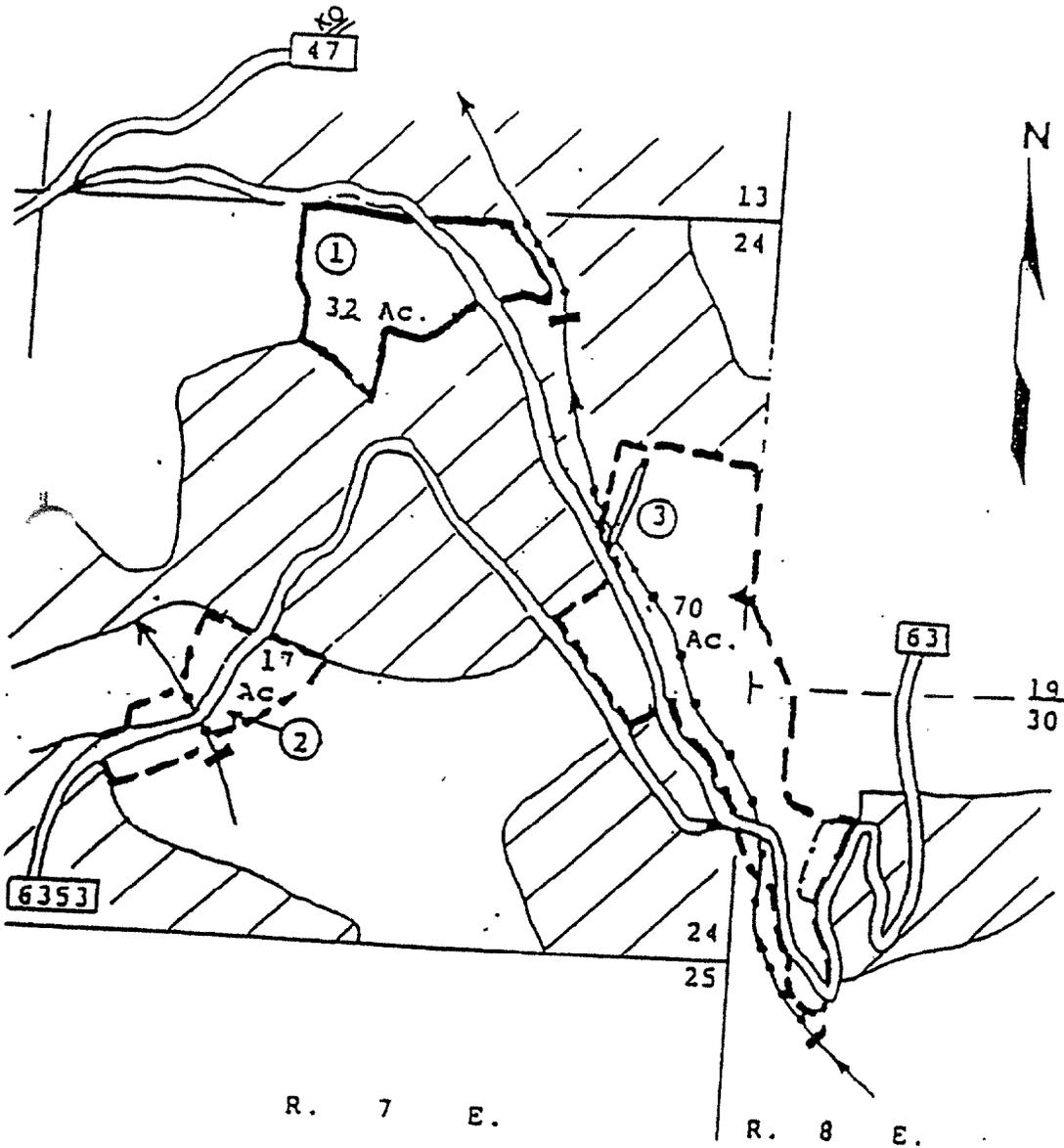
Approved by: [Signature] Date: 8/27/92  
Authorized Forest Officer

PERMIT AREA MAP

PERMIT AREA : HEAD 5 SSTS

NATIONAL FOREST : GIFFORD PINCHOT

RANGER DISTRICT : RANDLE



2.



STANDARD PROVISIONS 0  
TO ADMINISTRATIVE USE PERMITS  
TO BE APPLIED WHEN APPROPRIATE AS DETERMINED BY B-MS'S OPERATION  
OUTLINED IN EACH TRANSFER PERMIT

STANDARD CONDITIONS [Items 8 thru 15 are Standard 2400-3 CONTRACT Provisions]

1. Transfer of Title - Title of all Pacific yew products included in this permit shall remain in the United States until it has been harvested; counted, measured or weighed; and leaves the National Forest.
2. Measuring of Products - Bark is to be field weighed prior to removal from the Permit Area using scales approved by the Forest Service; other products are to be counted, measured or tallied in a manner approved by the Forest Service prior to removal from permit area.
3. Authorization - Any individual, while harvesting, transporting or otherwise handling Pacific yew under the terms of this permit shall have a document in their possession authorizing them to do so; or be under the immediate supervision of an individual who possesses such an authorization, is delegated supervisory authority, and is present in the immediate area of the activity.
4. Pacific Yew Removal Receipts: Any individual harvesting, transporting or otherwise handling Pacific yew under the terms of this permit shall utilize the five part serially-numbered Pacific Yew Trip Ticket for the transportation and accounting of the yew harvested by this permit.

Part E shall be used as a haul permit, shall contain a field measurement of the quantity removed and will be displayed at the back of the load.

--Part A shall contain a field measurement of the quantity removed and will be returned to the Forest Service office from which it was issued or deposited at a location designated by the Authorized Officer.

--Part B contain both the field measurement of the quantity removed and the certified measurement of the product as recorded into the inventory of the agent and will be returned to the Forest Service office from which it was issued.

--Parts C and D are agents' receipts for inventory management.

If and when the Pacific Yew Trip Ticket are not available, serially-numbered Forest Products Removal Receipts may be used.

The Forest Products Removal Receipts shall contain:

1. Product description (bark, bole, needles, etc.);
2. Quantity being removed, (bark by field weight, other products by a method of measurement approved by the Forest Service;
3. Unit of measure (pound, lineal foot, number, etc.)
4. Permit number;
5. Issuing Forest Service office;
6. Name and original signature of Field Supervisor.
7. Date and time of removal from Permit Area;
8. Haul vehicle description;
9. Haul vehicle license number;
10. Gross weight; and,
11. Name of Harvester.

5. Conduct of Operations - B-MS shall conduct all operations under this permit in a safe, workmanlike manner, and shall minimize soil erosion and damage to young growth or trees left standing, and take all reasonable precautions to prevent pollution of air, soil, and water.

Unless otherwise agreed to in writing, stumps height shall not exceed 16 inches or be less than 10 inches, and will have bark intact to promote sprouting.

Any stem or portion of tree which is to be utilized for bark that can meet the wood utilization storage standards of being eight feet in length to a small end diameter of 4 inches will not be bucked below the 4 inch top unless bucking can be done in multiples of eight feet or longer.

When specific methods of skidding or yarding are required, their location will be shown on a Permit Area map.

Where shown on a Permit Area Map, wheeled or track-mounted equipment is prohibited unless otherwise agreed to in writing.

Unless otherwise agreed to in writing, transportation of Pacific yew harvested under this permit will occur only on the haul route identified as described or shown on the Permit Area Map.

Unless otherwise agreed to in writing, harvesting and transporting of Pacific yew will be confined to daylight hours.

6. Harvest of Yew in Riparian Areas - Riparian Areas which are subject to this provision are shown on a Permit Area map. Unless otherwise noted on the Permit Area Map, harvest of yew will not take place within 75 feet (slope distance) from the average high water level of a perennial stream.

7. Use of Premises, Camps - Before any camp is set up on lands administered by USDA Forest Service, B-MS or their Agent shall obtain written permission through the District Ranger. A camp is interpreted to include a campsite or trailer parking area of any individual working on this permit for B-MS.

8. Conduct of Logging in Critical Multiple-Use Areas - In areas designated as "Modified Logging Area" on a Permit Area Map, the following measures are applicable unless other methods or requirements are agreed to in writing between B-MS and Forest Service.

(a) Nonspecified roads, skid roads and landings shall be located on the ground and approved by Forest Service prior to construction or the felling of adjacent timber.

(b) Felled or windthrown timber that must be disturbed in construction of roads, skid roads or landings shall be bucked prior to moving if necessary to minimize disturbance to forest values.

(c) Trees shall be felled and skidded in such a manner as to minimize disturbance to surrounding forest values.

(d) Limbs that may do damage to forest values shall be severed prior to skidding.

(e) Use of tractors shall be restricted to skid roads and other approved cleared areas.

(f) Landing size will be held to a minimum.

(g) Skidding shall be away from existing roads, trails, water sources, streamcourses and occupancy areas.

9. Protection, Use and Maintenance of Improvements - B-MS, in all phases of harvest operations, shall protect, insofar as practicable, all land survey corners, telephone lines, ditches, fences and other improvements. If such improvements are damaged by B-MS's operations under this permit, B-MS shall restore them immediately to condition existing immediately prior to damage. All roads and trails designated by Forest Service as needed for fire protection or other purposes, shall at all times be kept free of logs, brush, and debris resulting from B-MS's operations. Roads or trails damaged shall promptly be restored by B-MS.

B-MS use of existing roads may be restricted when indicated on a Permit Area map.

10. Streamcourse Protection - Streamcourses which are subject to this Provision are shown on a Permit Area map. Unless otherwise agreed, the following measures shall be observed to protect streamcourses.

(a) Operations shall be conducted to prevent debris from entering streamcourse. In event B-MS operation causes debris to enter streamcourses in amount which may adversely affect the natural flow of the stream, water quality or fishery resource, B-MS shall remove such debris as soon as practicable, but not to exceed 48 hours, and in an agreed manner that will cause the least disturbance to streamcourses.

(b) Culverts or bridges shall be required on temporary roads at all points where it is necessary to cross streamcourses with mechanized equipment. Such facilities shall be of sufficient size and design and installed in a manner to provide unobstructed flow of water and to minimize damage to streamcourses. Trees or products shall not be otherwise hauled or yarded across streamcourses unless fully suspended.

(c) Wheeled or track-laying equipment shall not be operated in streamcourses except at crossings designated by Forest Service or as essential to construction or removal of culverts and bridges.

11. Landings, Roads, and Skid Trails - Landings, roads and skid trails to be used shall be agreed upon prior to their use; and improvements on existing facilities shall not exceed that needed for safe and efficient operations.

Slash, stumps or other debris resulting from improvement of facilities shall be created or disposed of as slash unless agreed otherwise.

For landings have served B-MS's purpose, B-MS shall ditch or slope them to permit water to drain or spread. Unless agreed otherwise, cut and fill banks around landings shall be sloped to remove overhangs and otherwise minimize erosion.

After a temporary road or skid trail has served its purpose, B-MS shall remove bridges and culverts, eliminate ditches, outslope roadbed, remove ruts and berms, effectively block the road to normal vehicular traffic where possible under existing terrain conditions and build cross ditches and water bars as staked or otherwise marked on the ground by Forest Service. When bridges and culverts are removed, associated fills shall also be removed to the extent necessary to permit normal maximum flow of water.

**12. Protection of Cultural Resources** Location of known historic or prehistoric sites, buildings, objects, and properties related to American history, architecture, archaeology and culture, such as settler or Indian artifacts, protected by American Antiquities Act of 1906 (16 U.S.C. 433-433), National Historic Preservation Act of 1966 (16 U.S.C. 470) and the Archaeological Resources Protection Act of 1979 (PL 96-95 and 36 CFR 261.9(e)) shall be identified on the ground by Forest Service. Forest Service may unilaterally modify or cancel this contract to protect an area, object of antiquity, artifact, or similar object which is or may be entitled to protection under these Acts regardless of when the area, object or artifact is discovered or identified. Discovery of such areas or objects by either party shall be promptly reported to the other party.

B-MS shall protect all known and identified historic or prehistoric sites, buildings, objects and properties related to American history, architecture, archaeology and culture against destruction, obliteration, removal or damage during B-MS's operations. In accordance with 36 CFR 296.14(c), B-MS shall bear costs of restoration, provided that such payment shall not relieve B-MS from civil or criminal remedies otherwise provided by law.

Wheel or track-laying equipment shall not be operated within such areas except on roads, landings, tractor roads or skid trails approved under SP12. Unless agreed otherwise, trees will not be felled into such areas. B-MS may be required to backblade skidtrails and other ground disturbed by B-MS's operations within such areas in lieu of cross ditching required under SP10.

**13. Use of Timber** - This permit is subject to the Forest Resources Conservation and Shortage Relief Act of 1990 (101 Stat. 714-726; 16 U.S.C. 620 et. seq.).

Except for species determined pursuant to public hearing to be surplus, unprocessed Pacific yew meeting the minimum specifications identified in Clause 14 below shall not be exported from the United States nor used in direct or indirect substitution for unprocessed timber exported from private lands by B-MS or any person as defined in Section 493 (16 U.S.C. 620e) of the Act.

Timber in the following form will be considered unprocessed: (a) trees or portions of trees or other roundwood not processed to standards and specifications suitable for end product use; (b) lumber, construction timbers or cants, intended for remanufacturing, not meeting standards defined in Section 493 (16 U.S.C. 620e) of the Act; and (c) Aspen or other pulpwood bolts exceeding 100 inches in length.

Unless otherwise agreed in writing, unprocessed Included Timber shall be delivered to a domestic processing facility and shall not be mixed with logs intended for export.

Prior to transfer, during the life of this permit, and for a period of 6 years from Termination Date, B-MS shall furnish to Forest Service upon request records showing the volume and geographic origin of unprocessed timber from private lands exported, or sold for export, by B-MS or affiliates.

Prior to delivering unprocessed Included Timber to another party, B-MS shall require each buyer, exchangee, or recipient to execute an acceptable agreement, which shall: (1) identify the federal origin of the timber, (2) specify domestic processing for the timber involved, (3) require the execution of such agreements between the parties to any subsequent transactions involving said timber, (4) require that all hammer brands and/or yellow paint must remain on logs until they are either legally exported or domestically processed, whichever is applicable, and (5) otherwise comply with the requirements of Section 492 (16 U.S.C. 620d) of the Act.

No later than 10 days following the execution of any such agreement between B-MS and another party, B-MS shall furnish to Forest Service a copy of each such agreement. B-MS shall retain, for 6 years from Termination Date, the records of all sales, exchanges, or dispositions of all Included Timber.

For breach of this provision, Forest Service may terminate this permit and take such other action as may be provided by statute or regulation, including the imposition of penalties. When terminated by Forest Service under this provision Forest Service will not be liable for any claim submitted by B-MS relating to the termination.

Product Identification - Unless Forest Service determines that circumstances warrant a written waiver or adjustment, (1) all Pacific yew logs that meet minimum standards of six (6) inches D.I.B. and 8 feet in length shall be hammer branded on both ends with an assigned brand, (2) all domestic processing products shall be painted on both ends with highway yellow paint. B-MS will furnish and apply highway yellow paint of a lasting quality (oil base or equivalent). Paint sticks are not acceptable. Each paint mark must cover an area equal to a 2-inch circle.

All log or trees shall be branded with the assigned permit brand before removal from permit area. Such brands shall be State registered brands. Painting domestic processing products shall be done before removal from permit area.

All hammer brands and/or yellow paint must remain on logs until they are domestically processed. B-MS may remanufacture such products into different log lengths subject to agreement with Forest Service on surveillance by Forest Service. Remanufactured products to be removed from the area of manufacture to another facility must be rebranded with the assigned sale brand unless otherwise agreed to in writing by Forest Service. For such remanufactured products, Forest Service may approve use of a State registered brand to be used exclusively as a catch brand, in lieu of the assigned sale brand. B-MS shall pay all surveillance costs except that Forest Service may waive such payment if such costs are minor and part of normal surveillance activities.

## FIRE PROTECTION AND SUPPRESSION

15. B-MS shall bear the cost of suppressing fires on permit area caused by B-MS's operations: provided, that for each fire caused without negligence, B-MS's maximum liability for suppression costs is \$300,000.00. For a fire caused or permitted to spread due to negligence or fault of B-MS's operations, including but not limited to smoking, warming fires, or failure to comply with the fire precautions and requirements herein; B-MS shall be responsible for the total cost of suppression and damages.

[Items 16 thru 25 are Standard Form R6-FS-6300-50 (5/89) Provisions]

16. Fire Period and Closed Season - Specific fire prevention measures are listed below and shall be effective for the period April 1 to October 31 of each year. The Forest Service may change the dates of said period by advance written notice if justified by unusual weather or other conditions. Required tools and equipment shall be kept currently in serviceable condition and immediately available for initial attack on fires.

17. Fire Plan - Before starting any operations on the project, B-MS shall prepare a fire plan in cooperation with the Authorized Officer providing for the prevention and control of fires in the project area.

The permittee shall certify compliance with fire protection and suppression requirements before beginning operations during the fire period and closed season, and shall update such certification when operations or equipment change.

18. Substitute Measures - The Authorized Officer may by written notice authorize substitute measures or equipment or may waive specific requirements during periods of low fire danger.

19. Emergency Measures - The Forest Service may require emergency measures, including the necessary shutting down of equipment or portions of operations in the project area during periods of fire emergency created by hazardous climatic conditions.

20. Fire Control - B-MS shall, independently and in cooperation with the Forest Service, take all reasonable action to prevent and suppress fires in the project area. Independent initial action shall be prompt and shall include the use of all personnel and equipment available in the project area.

For the purpose of fighting forest fires on or in the vicinity of the project, which are not caused by B-MS's operations, B-MS shall place employees and equipment temporarily at the disposal of the Forest Service. Any individual hired by the Forest Service will be employed in accordance with the Interagency Pay Plan for Emergency Firefighters. The Forest Service will compensate B-MS for equipment rented, at fire fighting equipment rates common in the area or at prior agreed rates.

21. Compliance with State Forest Laws - Listing of specific fire precautionary measures herein is not intended to relieve B-MS in any way from compliance with the State Fire Laws covering fire prevention and suppression equipment, applicable to operations under this contract, permit or license.

22. Fire Precautions - Specific fire precautionary measures are as follows:

a. Smoking and Open Fires

Smoking and fires shall be permitted only at the option of B-MS. B-MS shall not allow open fires on the project area without advance permission in writing from Forest Service.

Unless restricted by State Law or Federal Regulation, smoking shall be permitted only in such portions of the project area that are free of flammable material. Smokers shall sit down to smoke in such a position that any burning material will fall within a cleared area, and shall extinguish and press out in mineral soil all burning material before leaving the cleared area.

b. Fire Extinguishers and Equipment, on Trucks, Tractors, etc.

All power-driven equipment operated by B-MS on National Forest land, except portable fire pumps, shall be equipped with one fire extinguisher having a UL rating of at least 5-B,C and one "D" handled or long handled round point shovel, size "O" or larger. In addition, each motor patrol, truck and passenger-carrying vehicle shall be equipped with a double-bit axe or Pulaski, 3-1/2 pounds or larger.

Equipment shall be kept in a serviceable condition and shall be readily available.

c. Power Saws

Each gasoline power saw operator shall be equipped with a pressurized chemical fire extinguisher of not less than 8-ounce capacity by weight, and one long handled round-point shovel, size "O" or larger. The extinguisher shall be kept in possession of the saw operator at all times. The shovel shall be accessible to the operator within 1 minute.

d. Extinguishers

One refill for each type or one extra extinguisher sufficient to replace each size extinguisher required on equipment shall be safely stored in the fire tool box or other agreed upon place on the project area that is protected and readily available.

e. Spark Arresters and Mufflers

Each internal combustion engine shall be equipped with a spark arrester qualified and rated under USDA Forest Service Standard 5100-1a unless it is:

- 1) Equipped with a turbine-driven exhaust supercharger such as the turbocharger. There shall be no exhaust bypass.

- (2) A multi-position engine, such as on power saws which must meet the performance levels set forth in the Society of Automotive Engineers (SAE) "multi-positioned small engine exhaust fire ignition standard, SAE recommended practice J335B" as now or hereafter amended.
- (3) A passenger carrying vehicle or light truck, or medium truck up to 40,000 GVW, used on roads and equipped with a factory designed muffler complete with baffles and an exhaust system in good working condition.
- (4) A heavy duty truck, such as a dump or log truck, or other vehicle used for commercial hauling, used only on roads and equipped with a factory designed muffler and with a vertical stack exhaust system extending above the cab.

Exhaust equipment described in this Subsection, including spark arresters and mufflers, shall be properly installed and constantly maintained in serviceable condition.

f. Emergency Fire Precautions

B-MS shall restrict operations in accordance with the Industrial Fire Precaution Levels listed below. The Forest Service may change the Industrial Fire Precaution Levels to other values upon revision of the National Fire Danger Rating System and may change the specific Industrial Fire Precaution Levels when such changes are necessary for the protection of the National Forest. When sent to B-MS, the revised Industrial Fire Precaution Levels will supersede the attached levels.

INDUSTRIAL FIRE PRECAUTIONS SCHEDULE

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 LEVEL INDUSTRIAL FIRE PRECAUTION  
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- I. Closed Season - Fire precaution requirements are in effect. A Fire Watch/Fire Security is required at this and all higher levels unless otherwise waived.
- II. Partial Hootowl - The following may operate only between the hours of 8 P.M. and 1 P.M. local time:
  - a. power saws, except at loading sites
  - b. cable yarding
  - c. blasting
  - d. welding or cutting of metal
- III. Partial shutdown - The following shall be prohibited:
 

cable yarding - except that gravity operated logging systems employing non-motorized carriages may be operated between the hours of 8 P.M. and 1 P.M. local time when all blocks and moving lines are ten feet or more above the ground, excluding the line between the carriage and the choker.

power saws - except at loading sites and on tractor/skidder operations between the hours of 8 P.M. and 1 P.M. local time.

In addition, the following are permitted between the hours of 8 P.M. and 1 P.M. local time:

- a. tractor/skidder operations
- b. mechanized loading and hauling
- c. blasting
- d. welding or cutting of metal
- e. any other spark-emitting operation not specifically mentioned

IV. General shutdown - All operations are prohibited.

The following definitions shall apply to these Industrial Fire Precaution Levels:

- Cable yarding systems: A yarding system employing cables and winches in a fixed position.
- Closed Season (Fire Precautionary Period): That season of the year when a fire hazard exists and as described in (1) the fire period and closed season.
- Hauling: Where hauling involves transit through more than one shutdown zone/regulated use area, the precaution level at the project area shall govern the level of haul restrictions, unless prohibited by other than the Industrial Fire Precaution Level system.
- Loading sites/woods site/project area: A place where any product or material (including but not limited to logs, firewood, slash, soil, rock, poles, posts, etc.) is placed in or upon a truck or other vehicle.
- Authorized Officer: The person executing the contract, permit or license on behalf of the Government and includes that persons designated representative, acting within the limits of their authority, or the duly appointed successor to the individuals.
- Tractor/Skidder Operations: A harvesting operation, or portion of a harvesting operation where tractors, skidders, or other harvesting equipment capable of constructing fireline, are actively yarding forest products and can quickly reach and effectively attack a fire start.

Advance written waiver of the above precautions may be issued by the Authorized Officer.

Such waiver, or substitute precautions will prescribe measures to be taken by B-MS to reduce the risk of ignition, and/or the spread of fire. The Contracting Officer shall consider site specific weather factors, fuel conditions, and specific operations that result in less risk of fire ignition and/or spread than contemplated when precaution level was predicted. Consideration shall also be given to measures that reduce the precaution levels above. B-MS shall assure that all conditions of such waivers or substitute precautions are met.

B-MS shall obtain the predicted Industrial Fire Precaution Level daily, prior to the start of work, from the appropriate Ranger District headquarters. If predictions made after 6:00 P.M., local time, are significantly different than original prediction, the Forest Service will inform B-MS when changes in restrictions or industrial precautions are made.

- B-MS shall furnish serviceable fire fighting tools in a portable fire tool box or compartment of sound construction with a hasp so arranged that the box can be secured or sealed. The box shall be marked "Fire Tools" in letters at least one-inch high. It shall contain a minimum of:

1. Two Pulaskis with a 32 inch handle.

2. Two adze eye hoes. One Pulaski may be substituted for one adze eye hoe.

3. Two long handled, round point shovels, size "0" or larger.

4. A designated person - When the Industrial Fire Precautions Level is "I" or higher and a waiver is granted, B-MS shall designate a person who shall be responsible for security services listed below on the project area and vicinity. This person shall be capable of operating B-MS's communications and equipment specified in the contract, excluding helicopters, and shall be responsible for the activities of B-MS's personnel on forest fires. In lieu of a designated person perform the required supervisory duties, B-MS may designate a person meeting the qualifications stated above to direct the contractor's personnel and equipment during all fire fighting operations.

5. A designated person - The designated person shall be on duty for at least 1 hour from the time B-MS's operations are shut down. For the purposes of this provision, personnel on duty shall include personnel, equipment, and their vehicles, who are not engaged in cutting or clearing operations and are excluded.

6. Security services - Security services shall consist of moving throughout the operation area or vicinity to observe and report any fires or smoke. Security personnel shall, where possible, the designated person shall observe inaccessible helicopter operating areas from vantage points within or adjacent to the operation area.

7. Blast protection - Whenever the Industrial Fire Precaution Level is "II" or higher, a designated security person equipped with a long handled round point No. 0 adze eye hoe and a five gallon backpack pump can filled with water, will be on duty for one hour after blasting is done. Blasting may be performed with the permission of Forest Service in writing, in an area of high rate of spread and without blast protection.

8. Explosives - Explosives shall not be used for blasting. Explosive cords shall not be used without the permission of Forest Service, which may specify conditions under which explosives may be used, and precautions to be taken.

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SPECIAL PROVISIONS  
TO ADMINISTRATIVE USE PERMITS  
TO BE APPLIED WHEN APPROPRIATE AS DETERMINED BY B-MS'S OPERATION  
OUTLINED IN EACH TRANSFER PERMIT

(( ( Specifications based on Forest by Forest Inputs ) ) )

S1. Erosion Control - B-MS shall (1) avoid operating equipment when soil conditions are such that excessive damage will result; (2) construct erosion control structures as needed to control erosion; (3) repair promptly any existing erosion control structures damaged by B-MS operations; (4) complete seasonal erosion control work prior to suspending operations, and (5) perform other soil erosion control work as may be required under this permit.

Prior to suspension of operations or seasonal periods of precipitation runoff, B-MS shall remove ruts from roads and construct cross ditches, water bars, water-spreading ditches on landings, roads, and skid trails where staked or otherwise marked on the ground by Forest Service.

Where soil has been disturbed or displaced by B-MS's operations and measures described above will not result in satisfactory erosion control, and/or soil or site protection, the following revegetative work shall be performed where staked or otherwise marked on the ground by Forest Service:

- a. Seed areas evenly with 20 pounds per acre of a live pure seed mixture Chewings Fescue, 25%; Creeping Red Fescue, 25%; Highland Bentgrass, 15%; Perennial Ryegrass, 25%; and White Dutch Clover (inoculated), 10% approved for such use by Forest Service. Seeding shall be done during the period March 1 to September 15
- b. Fertilize seeded areas no later than 10 days following seeding with 200 pounds per acre of Standard Commercial fertilizer with guaranteed analysis of contents clearly marked on containers.

(( ( Specifications based on Forest by Forest Inputs ) ) )

S3. Tank Truck - B-MS shall provide a tank truck or trailer, containing not less than 300 gallons of water, during yarding, loading, land clearing, right-of-way clearing and mechanical treatment of slash. A tank truck or trailer will not be required if powersaw falling and bucking is the only operation. Such tank truck or trailer shall be maintained in a serviceable condition and located within 10 minutes, round trip, from each project area during fire period and closed season.

The tank truck or trailer shall be equipped with a pump capable of discharging 300 gallons of water per minute, using a 1/4 inch nozzle tip, through a 50 foot length of rubber lined hose. In addition, 500 feet of serviceable fabric jacket rubber lined hose of not less than 1 inch outside diameter, fitted with a nozzle capable of discharging a straight stream of 1/4 inch diameter and a

## CONTRACT INSPECTION REPORT

HAUSER REP: Jeff Schutte  
DATE: June 18, 1993  
LANDOWNER OR DISTRICT: Clackamas Ranger District  
SALE NAME: Bouchie #32  
PURCHASER: Hauser  
COLLECTOR: Bill Fields  
HARVEST SUPERVISOR: Bill Fields  
CREW SIZE: 2  
TOWNSHIP/RANGE/SECTION/QUARTER: Spur 6350

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### MATTERS DISCUSSED

I obtained a waiver from Jerry Hernandez, Clackamas Ranger District, stating that it was not necessary to brand or paint logs for hauling to Hauser. The only documentation needed would be a trip ticket.

I proceeded to the job site where Bill Fields obtained half of the material on the landing. On Friday, June 25th, Bill will clean up the rest of the yew material on Bouchie #32 plus the material on Schreiner #1. Bill will also pile the brush created from the yew wood on the landing.

After these two landings are complete, the Clackamas and Estacada Ranger Districts will be complete.

rep\bouchie.618\js

