Rev. 3-2021



Oregon Department of Forestry Written Plan Form for HARVESTING OPERATIONS NEAR TYPE SSBT STREAMS

A written plan specifically describes how a forest operation will be conducted to meet the minimum standards for resource protection prescribed by the forest practice rules. Include complete, detailed information about the operation to be conducted.

Please submit the completed Written Plan for Harvesting Operations Near Type SSBT Streams as part of a Notification of Operations/Application for Permits to Use Fire or Operate Power Driven Machinery on the Oregon Department of Forestry (ODF) E-Notification website at https://ferns.odf.oregon.gov/e-notification or to the stewardship forester at the ODF office in your area. A list of these offices are on the last page of this publication.

Landowner Name:
Landowner Address:
Landowner Telephone Number(s):
Operator Name:
Operator Address:
Operator Telephone Number(s):
Written Plan Submitted By (write in address and telephone numbers if different than above):
Notification Number:
Unit Name and/or Number:
Legal Description of Operation Location:

DESCRIPT	ION OF THE PROTECTED RESOURCE:
Str	eam Name:
Str	eam Size: Stream Class: Type SSBT (small or medium)
	ngth of Stream Involved:Feet (streams less than 500 feet require base a and live conifer trees reduced proportionally, OAR 629-642-0105(11)(b)
	Written Plan and Map must describe where the 500-foot segments begin and end Prescription 2 OAR 629-642-0105(11)(c) and Relief for Prescription 2 OAR 629-642-0110(5)(c).
	Written Plan and Map must describe the locations of intended 200-foot segments Prescription 3 OAR 629-642-0105(12)(a)(B).
Main stem	of Type F stream upstream of the mapped end of Type SSBT, OAR 629-642-0105(3)
	The upstream boundary of the harvest unit containing Type SSBT,
	The upstream boundary of any adjacent upstream harvest unit commenced within a year of completing harvest of the unit containing Type SSBT, or
	Does not apply.
Prescription	on(s)
	 Prescription 2, "Partial Cut", OAR 629-642-0105(11) Basal Area beyond 20 feet of the high water level must exceed minimums in Table 5. Retain well-distributed trees beyond 20 feet of the high water level, OAR 629-642-0105(11)(a).
	 Prescription 3, "North-sided Buffer", OAR 629-642-0105(12) At least 200 feet stream segment has valley (floodplain) direction between 60 degrees and 120 degrees east or between 240 degrees and 300 degrees west (+/- 30 degrees)
	 Relief for Prescription 2, "Partial Cut", OAR 629-642-0110 Forested portion of Type SSBT stream must be 8% or more of the total forest acreage the parcel. OAR 629-642-0110(1). Basal Area beyond 20 feet of the high water level must exceed minimums in Table 6. Retain well-distributed trees beyond 20 feet of the high water level, OAR 629-642-0110(5)(a).

Definition of retention of well-distributed trees beyond 20 feet of the high water level means:

- Retained trees are well-distributed by length and width of the RMA,
- Minimize the creation of large gaps,
- Favor small openings in the canopy, and
- Leave residual trees that promotes understory as well as diameter and crown growth.

Type SSBT Prescription 2, "Partial Cut" for Small Type SSBT			
Geographic Region	RMA = 60 feet	Basal Area Target	Live Conifer Trees
Coast Range, South	0 to 20 feet	Retain all trees. Do not count for requirements	
Coast, Interior,	20 to 40 feet		
Western Cascade,	40 to 60 feet		
Siskiyou	RMA Total (20 to 60 feet)		

Type SSBT Prescription 2, "Partial Cut" for Medium Type SSBT			
Geographic Region	RMA = 80 feet	Basal Area Target	Live Conifer Trees
Coast Range, South	0 to 20 feet	Retain all trees. Do not count for requirements	
Coast, Interior,	20 to 50 feet		
Western Cascade,	50 to 80 feet		
Siskiyou	RMA Total (20 to 80 feet)		

	Relief Calculation for Type SSBT Encumbrance, Acreage Affected, OAR 629-642-0110(1), (2):		
1	Total forested acreage of your land parcel with a Type SSBT stream:		
2	Forested linear feet of a SSBT stream within the parcel, side one		
3	Forested linear feet of a SSBT stream within the parcel, side two		
4	Total forested linear feet of SSBT streams, (line 2 plus line 3):		
5	Total square feet of encumbrance (line 4 times the 31 "multiplier")		
6	Acreage of encumbrance (line 5 divided by 43,560 sq. ft. per acre)		
7	Percentage of forested parcel encumbered (line 6 divided by line 1)		
N	Note: If line 7 equals 8% (0.08) or more, you may qualify for relief.		

Relief for Type SSBT Prescription 2, "Partial Cut" for Small Type SSBT			
Geographic Region	RMA = 50 feet	Basal Area Target	Live Conifer Trees
Coast Range, South	0 to 20 feet	Retain all trees. Do not count for requirements	
Coast, Interior,	20 to 35 feet		
Western Cascade,	35 to 50 feet		
Siskiyou	RMA Total (20 to 50 feet)		

Relief for Type SSBT Prescription 2, "Partial Cut" for Medium Type SSBT				
Geographic Region	RMA = 70 feet	Basal Area Target	Live Conifer Trees	
Coast Range, South	0 to 20 feet	Retain all trees. Do not co	count for requirements	
Coast, Interior,	20 to 45 feet			
Western Cascade,	45 to 70 feet			
Siskiyou	RMA Total (20 to 70 feet)			

FOR EACH SIDE OF THE STREAM, WHEN THE GENERAL PRESCRIPTION OR THE DEFAULT PRESCRIPTION ARE USED, THE FOLLOWING ARE REQUIRED:

- 1. Retain all understory vegetation within 10 feet of the high water level (HWL);
- 2. Retain all trees within 20 feet of the HWL;
- 3. Retain all trees growing in the RMA that lean over the channel; and
- 4. Retain all snags and downed wood in the RMA and channel

Explanation if Doing Something Different:		
DESCRIBE ALL HARVESTING ACTIVITIES TO OCCUR WITHIN THE RMA AND ALL PROTECTION MEASURES		
THAT WILL BE TAKEN TO PROTECT THE RESOURCE SITE DURING THE OPERATION:		
Such as tree felling, yarding methods, road construction, skid road location, tail hold locations and method of changing settings, landing location,		
ocation of stream crossings, type of stream crossing structures installed, etc.)		

WHERE TO CALL FOR ASSISTANCE

If you should have questions regarding the preparation of a written plan, please contact one of the Department of Forestry offices listed below. Local forest practices foresters are available to assist you in understanding the requirements of the Oregon Forest Practices Act.

NORTHWEST OREGON AREA

Astoria District Route 1, Box 950 Astoria, OR 97103 541-325-5451 Cascade District - Molalla Unit 14995 S. Hwy 211 Molalla, OR 97038 503-829-2216 Cascade District – Sweet Home Unit 4690 Highway 20 Sweet Home, OR 97386 541-367-6108

Columbia Unit 405 E Street Columbia City, OR 97018

503-397-2636

Philomath 24533 Alsea Highway Philomath, OR 97370 541-929-3266 Tillamook District 4907 E 3rd Street Tillamook, OR 97141 503-842-2545

Dallas Unit 825 Oak Villa Road Dallas, OR 97338 503-623-8146 Cascade District - Santiam Unit 22965 North Fork Road SE Lyons, OR 97358 503-859-2151

Toledo Unit 763 NW Forestry Road Toledo, OR 97391 541-336-2273

Forest Grove 801 Gales Creek Road

Forest Grove, OR 97116 503-357-2191

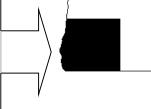
SOUTHERN OREGON AREA

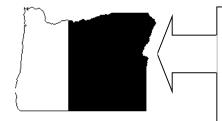
Central Point 5286 Table Rock Road Central Point, OR 97502 541-664-3328 Brookings 415 Redwood St. Brookings, OR 97415 541-469-5040 Veneta PO Box 157 Veneta, OR 97487 541-935-2283

Coos Bay 63612 5th Road Coos Bay, OR 97420 541-267-4136 Grants Pass Unit 5375 Monument Drive Grants Pass, OR 97526 541-474-3152 Florence Unit PO Box 461 Florence, OR 97439 541-997-8713

Springfield 3150 Main Street Springfield, OR 97478 (541) 726-3588

Roseburg 1758 Ne Airport Road Roseburg, OR 97470 541-672-6507





OREGON DEPARTMENT OF FORESTRY PRIVATE AND COMMUNITY

FORESTS PROGRAM 2600 STATE STREET SALEM, OR 97310 503-945-7470



EASTERN OREGON AREA

John Day Unit PO Box 546 John Day, OR 97845 541-575-1139

Klamath-Lake District 3200 Delap Road Klamath Falls, OR 97601 541-883-5681

LaGrande 611 20th Street La Grande, OR 97850 541-963-3168

Lakeview Unit 2290 North 4th Street Lakeview, OR 97630 541-947-3311 Pendleton Unit 1055 Airport Road Pendleton, OR 97801 541-276-3491

Prineville 3501 E 3rd Street Prineville, OR 97754 541-447-5658

The Dalles Unit 3701 West 13th Street The Dalles, OR 97058 541-296-4626

Wallowa Unit Route 1 Box 80 Wallowa, OR 97885 541-886-2881