



State of Oregon
Department of Forestry - Department of Revenue
Notification Number: 2014-781-00765
Timber Sale: Preacher Creek Weed Control

Attached is the processed information from the Notification of Operation/Application for Permit signed by Curt McKinney representing the Land Owner, and received by Department of Forestry on July 14, 2014. Please review this information and retain for future reference.

Notices and Permits

Notice is given to the State Forester that an operation will be conducted on the lands described herein.

A permit to use fire or operate power driven machinery is issued for the land described herein.

SF Comments: Applicant Remarks: Target species are Tansy. Canada thistle and invasive brush species to be treated by ba sprayer.	
	Notification 15 Day Waiting Period: This Operation is subject to the 15 day Waiting Period. A w requested and is under consideration.
	Operator: Transition Management, Inc. 4725 Village Plaza Lp #200 Eugene, OR 97401 (541) 521-5897
	Fire Contact: Curt McKinney (541) 521-5897
	Land Owner: Transition Management, Inc. 4725 Village Plaza Lp #200 Eugene, OR 97401 (541) 521-5897
Timber Owner:	
District: Western Lane	
Office: Veneta Unit	
County: Lane	

(Subscriber Copy)

Doug Decker, State Forest
Link Smith, **District Foreste**

Lynn Bowers
Forestland Dwellers
30251 Fox Hollow Road
Eugene, OR 97405

Unit Information - Notification: 201478100765
Unit 1 of 1 Start: 08/01/14 End: 12/31/14
Status: Open
Stewardship Forester: Brian Peterson

Site Conditions Waters: Lake or stream Within
Soils: No mass soil movement.
Slope: 36% to 65%.
SF Phone Number:

Priorities: Fire: Low FPA: Medium

Twp	Rge	Sec	NE				NW				SW				SE				Government
			NE	NW	SW	SE	NE	NW	SW	SE	NE	NW	SW	SE	NE	NW	SW	SE	Lot Number
19S	04W	7	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input checked="" type="checkbox"/>	<input type="checkbox"/>	
19S	04W	18	<input type="checkbox"/>	<input checked="" type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input checked="" type="checkbox"/>	<input checked="" type="checkbox"/>	<input type="checkbox"/>	<input checked="" type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	
19S	05W	13	<input checked="" type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	

Activity	Method	Acres	Feet	MBF	Comment
4a - Herbicide Application	Ground; Other (explain); Pressurized & Broadcast Application	77.00	0	0	Common: Clopyralid, Hexazinone, Imazapyr methyl, Triclopyr Ester

Resource Name	Resource Description
Preacher Creek	Preacher Creek: Small Type F, Small Non
Tributaries to Preacher Creek	Tributaries to Preacher Creek: Small Non
Subscribers: Forestland Dwellers	

Camas Creek Resources

2780 LaDarrah Street

Eugene, OR 97404

Written Plan for Ground Herbicide Application
on Lands owned by Transition Management Inc.

Notification Number:

Unit Name: Preacher Creek Weed Control

Location: Sections 7, 18, T19S, R4W, WM

Sections 12, 13, T19S, R5W, WM

Date: July 14, 2014

Protected resource covered by this written plan is a 700' segment of Preacher Creek, a Tributary of Fox Hollow Creek. This stream segment is classified as Small Fish Stream. The attached operations map shows the location and reach of the stream which is the subject of this written plan.

Resource protection measures planned are as follows:

- 1) All mixing and batching operations shall be conducted at sites over 100 feet from any fish bearing stream.
- 2) No chemical application shall take place within 10 feet of the aquatic area of the Fish stream.
- 3) All application shall be done in accordance with product label requirements.
- 4) Water for chemical mixing may be taken from the Small or Medium Fish stream. This activity shall be conducted in accordance with water quality protection rules of the Forest Practices Act. A separate volume pump and system used for water only shall be used to fill the batch tanks. An air gap between the water source and mixing tank shall be maintained during the filling process.

Curt McKinney, Forester

TRANSITION MANAGEMENT, INC.
T19S, R4W & T19S, R5W

12

7

13

10



Project area
77 acres