



**DEPARTMENT OF
NATURAL RESOURCES**
WILDFIRE DIVISION
PO BOX 47037
OLYMPIA WA 98504-7037
360-902-1300
WD@DNR.WA.GOV
WWW.DNR.WA.GOV

Interpretive Statement

To: Code Revisers Office

Subject: IFPL restrictions and tethered logging operations

Description: RCW 76.04.325 authorizes the Department of Natural Resources (DNR) to regulate/restrict industrial operations on forest lands. DNR implements this authority under WAC 332-24. Part of those rules describe the Industrial Fire Precaution Level system (IFPL) under WAC 332-24-301.

Recent advances in harvest techniques suggest that updated operational guidance about the IFPL restrictions would be helpful and improve forest safety from potential human-caused fires. The interpretive statement referenced here explains that tethered logging system operations are basically new ways of using existing logging equipment, and that DNR's existing IFPL provisions in WAC 332-24-301 regarding that logging equipment (particularly those provisions applicable to power saws, cable yarding, and feller bunchers) apply to tethered logging systems.

This guidance will become effective immediately.

A copy of the interpretive statement may be obtained by contacting DNR region offices at:

Northeast

225 S Silke Road
Colville, WA 99114
509-684-7474
northeast.region@dnr.wa.gov

Pacific Cascade

601 Bond Road
PO Box 280
Castle Rock, WA 98611
360-577-2025
pacific-cascade.region@dnr.wa.gov

Northwest

919 N Township Street
Sedro Woolley, WA 98284
360-856-3500
northwest.region@dnr.wa.gov

South Puget Sound

950 Farman Avenue N
Enumclaw, WA 98022
360-825-1631
southpuget.region@dnr.wa.gov

Olympic

411 Tillicum Lane
Forks, WA 98331
360-374-2800
olympic.region@dnr.wa.gov

Southeast

713 Bowers Road
Ellensburg, WA 98926
509-925-8510
southeast.region@dnr.wa.gov

Alternatively, the interpretive statement may be accessed at the following Internet website: <http://www.dnr.wa.gov/ifpl>.

OFFICE OF THE CODE REVISER
STATE OF WASHINGTON
FILED

DATE: August 04, 2017

TIME: 10:43 AM

WSR 17-17-009