



State of Oregon  
Department of  
Environmental  
Quality

Permit Number: 1200-C  
Expiration Date: December 14, 2020  
Page 1 of 30

**GENERAL PERMIT  
NATIONAL POLLUTANT DISCHARGE ELIMINATION SYSTEM  
STORMWATER DISCHARGE PERMIT**

Oregon Department of Environmental Quality  
811 SW Sixth Avenue, Portland OR 97204  
Telephone: (503) 229-5279 or 1-800-452-4011 (toll free in Oregon)

**Issued pursuant to ORS 468B.050 and Section 402 of the Federal Clean Water Act**

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<b>REGISTERED TO:</b> File No: 122669	<b>Date:</b> December 29, 2015
Permit No: 29014	LINCOLN County
TEEVIN BROS.LAND & TIMBER CO, LLC	EPA: ORR10D338
PO Box 247	LLID: 1240830446097
Rainier, OR 97048-0247	River Mile: 3.5499999999999998

**Location:** TEEVIN/NEWPORT LOG YARD, 1510 SE BAY BLVD, NEWPORT

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**SOURCES COVERED BY THIS PERMIT:**

The *legally authorized representative* (see Definitions) for construction activities (as defined below) that may discharge to surface waters or conveyance systems leading to surface waters of the state must register for coverage under this permit with DEQ before any land disturbance occurs, unless the construction activities are automatically covered as described in the 1200-CN permit.

- Construction activities including clearing, grading, excavation, materials or equipment staging and stockpiling that will disturb one or more acres and may discharge to surface waters or conveyance systems leading to surface waters of the state.
- Construction activities including clearing, grading, excavation, materials or equipment staging and stockpiling that will disturb less than one acre that are part of a common plan of development or sale if the larger common plan of development or sale will ultimately disturb one acre or more and may discharge to surface waters or conveyance systems leading to surface waters of the state.
- This permit also authorizes discharges from any other construction activity (including construction activity that disturbs less than one acre and is not part of a common plan of development or sale) designated by DEQ, where DEQ makes that designation based on the potential for contribution to an excursion of a water quality standard or for significant contribution of pollutants to waters of the state.

This permit does not authorize the following:

- In-water or riparian work, which is regulated by other programs and agencies including the Federal Clean Water Act Section 404 permit program, the Oregon Department of State Lands, the Oregon Department of Fish and Wildlife, the U.S. Fish and Wildlife Service, the U.S. Army Corp of Engineers, the National Marine Fisheries Service, and the Department of Environmental Quality Section 401 certification program.
- Post-construction stormwater discharges that originate from the site after completion of construction activities and final stabilization.
- Discharges to underground injection control (UIC) systems.

  
Lydia Emer, Operations Administrator

Effective: December 15, 2015  
Expiration Date: December 14, 2020



# Oregon

Kate Brown, Governor

## Department of Environmental Quality

Western Region Eugene Office

165 East 7th Avenue, Suite 100

Eugene, OR 97401

(541) 686-7838

FAX (541) 686-7551

TTY 711

December 31, 2015

Eric Oien  
Teevin Bros.Land & Timber Co, Llc  
PO Box 247  
Rainier, OR 97048-0247

Re: Renewal of NPDES 1200-C Construction Stormwater Permit Coverage  
File #122669  
Teevin/Newport Log Yard, 1510 SE Bay Blvd, Newport  
Lincoln County

DEQ has renewed your 1200-C permit coverage for the above-referenced site. This permit is valid until December 14, 2020.

**Important permit provisions**  Please read your permit carefully and comply with permit requirements.

- Continue implementation of your Erosion and Sediment Control Plan (ESCP) to prevent sediment (dirt) from leaving the site (*Schedule A of 1200-C*).
- Inspect erosion and sediment controls *daily* when there is runoff; and every two weeks during active periods. Record these inspections and maintain records on site (*Schedule B of 1200-C*).
- Report to DEQ when major changes are made to your ESCP or when permit conditions are violated (*Schedule A of 1200-C*).
- Implement permit conditions specific to projects as a Common Plan of Development.
- Protect 50-foot natural buffers around waters of the state unless additional BMPs are installed (*Schedule A.7 of 1200-C, permit pages 7-8*).

**Change in project owner or operator?** If the legally responsible entity for this site changes, permit coverage must be transferred to the new entity. Use the *DEQ Permit Transfer* form; a transfer fee will be required.

**Terminate permit coverage to avoid fees** To avoid paying additional fees, terminate permit coverage using the *DEQ Notice of Termination* form when soil are stabilized, all discharge from construction ceased and temporary erosion and sediment controls have been removed and disposed of properly. Submit photo-documentation to DEQ (*Schedule D of 1200-C*).

**For DEQ forms and assistance** Please visit the DEQ website at <http://www.deq.state.or.us/wq/stormwater/construction.htm>.

If you have any questions, please contact Kristy Sewell at (541) 686-7858 or at [sewell.kristy@deq.state.or.us](mailto:sewell.kristy@deq.state.or.us) for more information.

Respectfully,

Kathy Jacobsen  
Water Quality Permit Coordinator  
DEQ – Source File





# Oregon

John A. Kitzhaber, MD, Governor

## Department of Environmental Quality

Western Region Eugene Office

165 E. 7<sup>th</sup> Avenue, Suite 100

Eugene, OR 97401

(541) 686-7838

FAX (541) 686-7551

TTY (541) 687-5603

October 23, 2012

Eric Oien  
Teevin Bros.Land & Timber Co, LLC  
PO Box 247  
Rainier, OR 97048-0247

Re: Construction Stormwater Control Permit – 1200-C Issuance  
File No. 122669 / EPA No. ORR10-D338 / Permit No. 29014  
Site Location: Teevin/Newport Log Yard, 1510 SE Bay Blvd, Newport  
Lincoln County

Dear Mr. Oien:

The Oregon Department of Environmental Quality (DEQ) has received your application and fees for registration for coverage under the National Pollutant Discharge Elimination System (NPDES) Construction Stormwater Discharge Permit 1200-C (permit). DEQ is approving your registration under the permit. Please be aware that in addition to the fees submitted with this application, you will be assessed an annual fee for each additional year your permit is active.

### **Important Permit Provisions**

*Please review your copy of the permit carefully. For all projects the permit:*

- Prohibits visible or measurable quantities of sediments from leaving the construction site and entering directly into surface waters, or to conveyance systems that discharge to surface waters, and prohibits violations of the state's in-stream water quality standards. If discharge of sediment occurs, Permittees are required to take corrective actions to stop the discharge to surface waters and submit an Action Plan outlining the corrective actions taken.
- Requires the Permittee to implement a Sediment and Erosion Control Plan that meets best management practices.
- Requires daily inspections of erosion control measures when runoff is occurring.
- Requires the Permittee to document all monitoring and inspections and to keep all records on site and updated.
- Requires that all erosion control measures remain in place throughout the duration of construction project.

*For construction projects involving 5 acres or more:*

- Permit applications and the Erosion and Sediment Control Plans will be subject to a 14-day public review period.

*For construction projects that discharge to 303(d) listed water bodies for turbidity (water clarity) or sedimentation or to water bodies covered under state Total Maximum Daily Load pollution limits:*

- Permittees must meet one of the following requirements:
  - Conduct weekly stormwater runoff sampling for turbidity when runoff is occurring, or
  - Implement additional best management practices on the site to treat, control or prevent sediment discharges to "impaired" water bodies.

A map and table identifying the listed water bodies and affected river miles is available on DEQ's Web site at: <http://www.deq.state.or.us/wq/stormwater/construction.htm>.



DEQ-DCI