



**DEPARTMENT OF
NATURAL RESOURCES**

SOUTH PUGET SOUND REGION

950 Farman Avenue North
Enumclaw, WA 98022

360-825-1631

SOUTHPUGET.REGION@DNR.WA.GOV
WWW.DNR.WA.GOV

DETERMINATION OF NONSIGNIFICANCE

Description of proposal: Forest Practices Application/Notification No. 2423981, Nisqually Forest Health Thinning:

This proposal is located in the Nisqually State Park and consists of approximately 209.5 acres of uneven-aged harvest with an estimated 1,595 MBF¹ of timber being removed utilizing ground based harvesting methods. The proposal includes 2,364.7 feet of road construction and 11,485.8 feet of road abandonment.

Proponent: WA State Parks & Recreation Commission
1111 Israel Rd. SW
Olympia, WA 98504-2650

Contact: David Cass
360-386-2990

Location of proposal, including street address, if any: This project is located in Pierce County on portions of Section 19, 20, 21, and 29, Township 16 North, Range 04 East W.M.

Pierce County parcel numbers: 0416292002, 0416293000, 0416201006, 0416202007, 0416202008, 0416201006, and 041694008.

Lead agency: The Department of Natural Resources, South Puget Sound Region

The lead agency for this proposal has determined that it does not have a probable significant adverse impact on the environment. An environmental impact statement (EIS) is not required under RCW 43.21c.030(2)(c). This decision was made after review of a completed environmental checklist and other information on file with the lead agency. This information is available to the public on request.

There is no comment period for this DNS

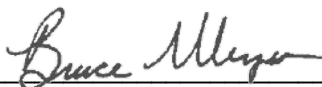
This DNS is issued under 197-11-340(2); the lead agency will not act on this proposal for 14 days from June 25, 2024. Comments must be submitted by July 9, 2024.

Responsible official: Bruce Meyer, South Puget Sound Assistant Region Manager for Wildfire, Forest Practices, Forest Resilience and Camps

Address: 950 Farman Avenue North
Enumclaw, WA 98022-9282

Phone: (360) 825-1631

Date: 6/25/2024

Signature: 

There is no DNR administrative SEPA appeal.

¹ MBF = thousand board feet