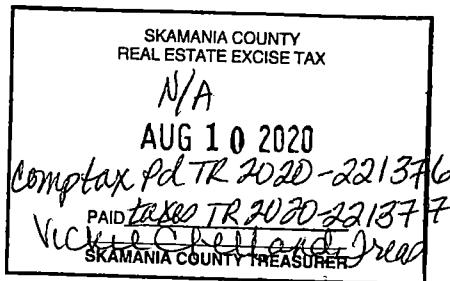




When recorded return to:

WADE, NICHOLAS D &  
ANN F. HORINOUCHI  
2817 NW FAIRFAX TER  
PORTLAND OR, 97210



## Notice of Removal of Designated Forest Land and Compensating Tax Calculation

### Chapter 84.33 RCW

SKAMANIA County

Grantor or County: SKAMANIA County Assessor

Grantee or Property Owner: WADE, NICHOLAS D &

Mailing Address: ANN F. HORINOUCHI 2817 NW FAIRFAX TER

City: PORTLAND State: OR Zip: 97210

Property Address: 1441 MABEE MINES ROAD

Legal description: A PTN of T 2, R 5, S 34 E. w.m. Skamania County,  
Washington

Assessor's Parcel/Account Number: 02053400040000

PTN

Reference Numbers of Documents Assigned or Released BK E / PG 804

You are hereby notified that the above described property has been removed from designated forest land as of July 27, 2020. The land no longer meets the definition and/or provisions of designated forest land for the following reason(s):

*No longer qualifies for Designated Forest Land per RCW 84.33*

The compensating tax is due, it is payable to the county treasurer 30 days from the date of this notice. Any amount unpaid on its due date is considered delinquent. From the date of delinquency until paid, interest will be charged at the same rate applied by law to delinquent ad valorem property taxes. The county may begin foreclosure proceedings as provided in RCW 84.64.050 if the compensating tax and interest remain unpaid.

Is removal subject to compensating tax?  Yes  No

If yes, go to page two and complete the rest of the form. If no, complete questions 1-4 below.

1. Date of removal: \_\_\_\_\_
2. Calculate amount due in #2 (recording fee only) and #4 (calculation of tax for remainder of current year). \_\_\_\_\_
3. Reason for exception (see page 4 for exceptions) \_\_\_\_\_
4. Provide a brief explanation on why removal meets the exception listed in #3. \_\_\_\_\_

County Assessor or Deputy: Gabriel Spencer Date of Notice: 07/27/2020

Total Compensating Tax Due: 8,985.62 Payment Due Date: 08/26/2020  
(See #3 on next page)

Assessors Use Only