AFTER RECORDING MAIL TO:

Doc # 2007166239

Page 1 of 2

Date: 05/25/2007 02:02P

Filed by: SKAMANIA COUNTY TITLE

Filed & Recorded in Official Records
of SKAMANIA COUNTY

SKAMANIA COUNTY

SKAMANIA COUNTY AUDITOR

J MICHAEL GARVISON

Fee: \$33.06

Name Jeffrey & Sheila Natt

Address PO Box 377

City, State, Zip North Bonneville, WA 98639

Filed for Record at Request of:

5ctc, 29660

## STATUTORY WARRANTY DEED

THE GRANTOR(S) CAM DEVELOPMENT, INC., A WASHINGTON CORPORATION for and in consideration of TEN DOLLARS AND OTHER VALUABLE CONSIDERATIONS in hand paid, conveys, and warrants to JEFFREY T. NATT AND SHEILA J. NATT, HUSBAND AND WIFE, JOINT TENANTS

the following described real estate, situated in the County of SKAMANIA, state of Washington:

Tax Parcel/Account Number: 02-07-29-1-2-0209-00

LOT 9 HAMILTON ISLAND PUD

Assessor

**FULL LEGAL DESCRIPTION ON PAGE 2** 

"THIS CONEYANCE IS SUBJECT TO COVENANTS, CONDITIONS, RESTRICTIONS AND EASEMENTS, IF ANY, AFFECTING TITLE, WHICH MAY APPEAR IN THE PUBLIC RECORD, INCLUDING THOSE SHOWN ON ANY RECORDED PLAT OR SURVEY"

Notary Public in and for the state of

My appointment expires: \_

NOTARYS PUBLIC

**REAL ESTATE EXCISE TAX** 

27037

MAY **2 5** 2007

PAID 3183.36+621.75. + 50=3810,0

6/17/2010

SKAMANIA COUNTY TREASURER

## EXHIBIT 'A'

Lot 9 of the Hamilton Island PUD, according to the recorded plat thereof recorded in Auditor File No. 2006161510, in the County of Skamania, State Washington.

Together with a portion of Lot 8 of the Hamilton Island PUD, recorded in Auditor File No. 2006161510, in the County of Skamania, Washington describes as follows:

Beginning at the Southeast corner of said Lot 9; thence South 06°40'28" East, which is also the East lot of Lot 8, a distance of 14 feet; thence South 83°19'32" West 81.31 feet to the West line of said Lot 8; thence Northwesterly along said West line to the Southwest corner of said Lot 9; thence North 83°19'32" East along the South line of said Lot 9 a distance of 86.60 feet more or less to the point of beginning.  $\frac{100}{12} = 100$