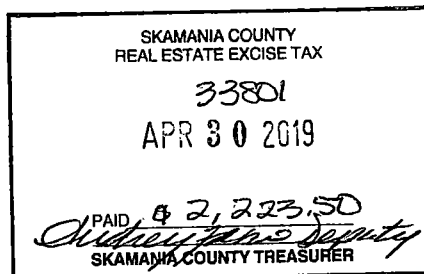


AFTER RECORDING MAIL TO:

Kyle and Jennifer Isaak Revocable Living Trust, dated March 6, 2014

6112 NE Livingston Rd
Camas, WA 98607



Filed for Record at Request of: WFG National Title Company of Clark County WA, LLC
Escrow Number: 19-282956

Statutory Warranty Deed

Abbreviated Legal: Lot 1 Swift View SP BK 3 Pg 374

Additional legal(s) on page: 3

Assessor's Tax Parcel Number(s): 07 01234 00020300

THE GRANTOR **Robb Nunn, an unmarried man**, for and in consideration of TEN DOLLARS AND OTHER GOOD AND VALUABLE CONSIDERATION in hand paid, conveys and warrants to **Kyle and Jennifer Isaak Revocable Living Trust, dated March 6, 2014**, the following described real estate, situated in the County of Skamania, State of Washington:

SEE ATTACHED EXHIBIT "A" ATTACHED HERETO AND MADE A PART HEREOF

SUBJECT TO: Covenants, conditions, restrictions, easements and encumbrances of record as of the date hereof.

Dated this 30 day of April, 2019

Robb Nunn
Robb Nunn

* Kyle and Jennifer Isaak CO trustees of
the Kyle and Jennifer Isaak Revocable
Living Trust, dated March 6, 2014

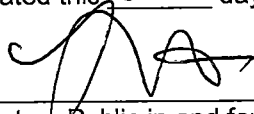
STATE OF WASHINGTON }

SS.

County of Clark }

I certify that I know or have satisfactory evidence that Robb Nunn ^{is} ~~are~~ the person(s) who appeared before me, and said person(s) acknowledged that ~~he~~ ^{she} /she/they signed this instrument and acknowledged it to be ~~his~~ ^{her} /her/their free and voluntary act for the uses and purposes mentioned in the instrument.

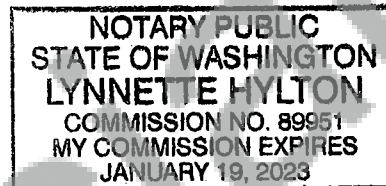
Dated this 30 day of April, 2019



Notary Public in and for the State of WASHINGTON

Residing at: Vancouver

My appointment expires: 11/19/23



Unofficial Copy

ORDER NO. S19-0075KM

EXHIBIT "A"

A tract of land in the Northwest Quarter of Section 34, Township 7 North, Range 6 East of the Willamette Meridian, in the County of Skamania, State of Washington, described as follows:

Lot 1 of the SWIFT VIEW Short Plat, recorded in Book 3 of Short Plats, page 374, Skamania County Records.

7-6-34-203
G.S. 4/30/2019

Unofficial
Copy