



When Recorded Return To:
Indecomm Global Services
1427 Energy Park Drive
St. Paul, MN 55108

Full Reconveyance

Date: **November 30, 2021**
MIN: 100073000910750363
MERS Phone: 888-679-6377

Loan: 7210199613
Package: 82144239
Document: ~~7994364~~

KNOW ALL MEN BY THESE PRESENTS, that the undersigned Trustee or successor Trustee, **First American Title Insurance Company**, under that certain Deed of Trust described below, having received from **Mortgage Electronic Registration Systems, Inc., as designated nominee for FREEDOM MORTGAGE CORPORATION, beneficiary of the security instrument, its successors and assigns** under said Deed of Trust a written request to reconvey, reciting that the obligation secured by said Deed of Trust has been fully paid and performed, hereby does grant, bargain, sell and convey, but without any covenant or warranty, express or implied, to the person or persons legally entitled thereto, all of the estate held by the undersigned in and to said below described premises by virtue of said Deed of Trust.

Borrowers: **BRADLEY J STOREY AND TRICIA K STOREY**

Original Nominee of the Beneficiary: **Mortgage Electronic Registration Systems, Inc., as designated nominee for FREEDOM MORTGAGE CORPORATION, beneficiary of the security instrument, its successors and assigns**

Original Trustee: **NATIONAL TITLE INSURANCE OF NEW YORK, INC**

Loan Amount: **\$296,667.00**

Date of Deed of Trust: **July 9, 2015**

Date Recorded: **July 28, 2015**

Document Number: **201507280045**

Recorded in the official records of Skagit County, State of Washington

First American Title Insurance Company

By:

S J Davis
S J DAVIS

State of UTAH

County of SALT LAKE

The foregoing instrument was acknowledged before me, a Notary Public, on 12/10/21 by S J Davis, authorized agent of **First American Title Insurance Company** on behalf of the corporation.



U08016891

1426 12/2/2021 82144239/2

Prepared By:
Manjula Hadapad
1427 Energy Park Drive
St. Paul, MN 55108

[Signature]
My Commission expires: 10/5/24, Notary Public

