When Recorded mail to: US Recordings 2925 Country Drive St. Paul, Minnesota USA 55117



## Full Reconveyance

The undersigned as Trustee or Successor Trustee under that certain Deed of Trust described as follows:

Record #: 200108030113

Amount: \$62361.1

County: Skagit

State: Washington

Book#: Grantor(s): ANTHONY J CALOMINO and SANDRA L STANLEY

Legal Description: Same as Deed of Trust

Trustee:

U.S. Bank Trust Company, National Association

Beneficiary:

**US Bank National Association ND** 

Having received from the Beneficiary under said Deed of Trust, a written request to reconvey, reciting that the obligations secured by the Deed of Trust have been fully satisfied, does hereby grant, bargain, sell and reconvey unto the parties entitled there to all right, title and interest which was heretofore acquired by said Trustee(s) under said Deed of Trust.

Dated this 29th day of March, 2004

U.S. Bank Trust Company, National Association

Record Date: August 3, 2001

Page#

Document Date: June 26, 2001

Time: N/A

BY: Lesa J Hoseck, Mortgage Officer 181164696

STATE OF Minnesota COUNTY OF Ramsey

)SS

On this 29th day of March, 2004 before me, the undersigned a Notary Public in and for the State of Minnesota duly commissioned and sworn, personally appeared Lesa J Hoseck to me known to be the Mortgage Officer of the National Banking Association that executed the foregoing instrument, and acknowledged the said instrument to be free and voluntary act and deed of said National Banking Association for the uses and purposes there-in mentioned, and on Oath states, authorized to execute the said instrument.

WITNESS my hand and official seal fixed the day and year above written.

Rosalyn R Larson-McCord, Notary Public

Loan#: 71073071001

Invoice#: E0026621

Prepared By: Melanie Troxell U.S. Bank-Collateral Processing

P.O. Box 2687

Fargo, North Dakota USA 58108-2687

^^^^ ROSALYN R. LARSON-MCCORD Notary Public-Minnesota My Commission Expires Jan 31, 2008

U18116496-01FB01

FULL RECONVEYANC LDAN# 71073071001 US Recordings