2015-009682

Klamath County, Oregon 08/31/2015 01:22:19 PM

Fee: \$47.00

After Recording Return to: Glogowski Law Firm, PLLC 506 2nd Ave 26th Fl Seattle, WA 98104

APPOINTMENT OF SUCCESSOR TRUSTEE

Grantor:

David Clem and Kim Clem, as tenants by the entirety, 4738 Snow

Goose Dr., Bonanza, OR 97623

Grantee/Beneficiary: U.S. Bank National Association, as successor by merger of U.S.

Bank National Association ND, 4801 Frederica St, Owensboro, KY 42301

Trustee:

Glogowski Law Firm, PLLC, 506 2nd Ave 26th Floor, Seattle, WA

98104

APN:

R473936/R473927

Legal Description:

Lots 10 and 11, Block 53, KLAMATH FALLS FOREST

ESTATES, HIGHWAY 66 UNIT, PLAT NO. 2, according to the official plat thereof on file in the office of the County Clerk of Klamath County, Oregon.

David Clem and Kim Clem, as tenants by the entirety, is/are the grantor(s), U.S. Bank Trust Company, National Association is the trustee and U.S. Bank National Association ND is the beneficiary under that certain deed of trust recorded on 09/16/2005 under Klamath County Instrument No. Volume M05 Page 64478. The Grantee/Beneficiary identified above is the owner and holder of the note or other security

instrument secured by the deed of trust.

The present owner and holder of the note appoints Glogowski Law Firm, PLLC, whose address is 506 2nd Ave 26th Floor, Seattle, WA 98104, as successor trustee under the deed of trust with all powers of the original trustee.

This Appointment shall take effect immediately.

			nal Association, as rger of U.S. Bank ation ND
DATED: SANGLAR ZIO, ROS	S Print Name Title	Carrie L. Bratch Vice President	ier
State of Kentucky) County of Daviess) The foregoing instrument was acknoby Carrie L. Bratcher, Vice Preside merger to U.S. Bank National Associon behalf of U.S. Bank National Associon behalf of U.S. Bank National Associ	nt of U.S. Bai iation ND, a fe	nk National Asso	-
Notary Public	NOTAF	OFFICIAL SEAL OBBI EASLER BY PUBLIC - KENTUCKY STATEAT-LARGE ITIM. Expires Nov. 7, 2016 10 \$ 478051	(seal)
State At Large (Title or rar (Serial num	•		