The undersigned trustee or successor tru executed and delivered by Robert D. 1	tee under that certain trust deed datedJan7, 19.7.3, Tiley & Marta M. Wileyas grantor and recorded on ookM7.3at page	
	nveying real property situated in said county described as follows:	A CONTRACT OF A CO
Lot 6 Block 10 First Addit	lon to Jack Pine Village	
25 10		
<b>~</b>		The second s
having received from the beneficiary or beneficiaries under said trust deed a written request to reconvey said premises, reciting that the obligation secured by said trust deed has been fully paid and performed, 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 said premises. IN WITNESS WHEREOF, the undersigned trustee has caused its corporate name be signed hereunder by		
IN WITNESS WHEREOF, the undersigned the state of ficers duly authorized thereunto by ord DATED: September 3	er of its Bound of Directory	
DATED:	William B. Doane By William B. Doane By William B. Doane By Beretary Assistant Trustee Secretary	
	STATE OF OREGON, County o/Klamath) ss. <u>September 3</u>	
	who, being duly sworn, did say that he is the Assistant Secretary of Transamerica Title Institutore Co., a corporation, and that said instrument was signed or belal of said corporation by authority of its board of directors; and he period edged said instrument to be its voluntary act and deed:	
	Before me: <u>Before me:</u> <u>Before me:</u> <u>Bef</u>	
TRUSTEE'S DEED OF RECONVEYANCE TRANSAMERICA TITLE INSURANCE COMPANY TO	STATE OF OREGON, County ofKlamath	
	at. <u>10:56</u> o'clock <u>A</u> .M., and recorded in book. <u>M76</u> on page <u>13907</u> Record of Mortgages of said County. Witness my hand and seal of County affixed.	
AFTER RECORDING RETURN TO Mr. & Mrs. Robert Wiley % Betty Ahern Star Rt. 2, Box 42		
La Pine, Or 97739	Title. By Darie My Deputy fee \$3.00	
La Pine, Or 97739 Form No. 0-133 (Previous Form No. OTD-1)	fee \$3.00	

 $\sum_{i=1}^{n} (i \in \mathcal{A}_{i})$ 

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