## EASEMENT

KNOW ALL MEN BY THESE PRESENTS, that the City of Klamath Falls, an Oregon municipal corporation, grantor, in consideration of other valuable consideration, receipt of which is hereby acknowledged, does hereby grant, bargain, sell and convey to the PACIFICORP, an Oregon Corporation, granter, a permanent non-exclusive easement for the purpose of installing, inspecting, recairing, maintaining, altering and operating an underground power line and all necessary appurtenances in, into, upon, across and under a strip of land described as follows:

A STRIP OF LAND BEING 15 FEET WIDE AND SITUATEL IN THE EAST HALF OF SECTION 22 AND THE WEST HALF OF SECTION 23, TOWNSHIP 39 SOUTH, RANGE 9 EAST OF THE WILLAMETTE MERIDIAN, KLAMATH COUNTY, OREGON, BEING MORE PARTICULARLY DESCRIBED AS FOLLOWS:

Commencing at the corner common to Sections 14, 15, 22 and 23 of said Township and Range, S 87°33′ W, 32.7 feet to Pacific Power Pole D17026 and the true point of beginning; thence S )1°58' E, along the centerline of a power line trench, 18.8 feet to an argle point of said centerline; thence S 34°00' E, along said centerline, 333.9 feet to an angle point of said centerline; thence N 65°47' E, along said centerline, 468.0 feet to the center of Pacific Power Vault D17023; thence N 01°53 E, 1.9 feet; thence S 88°07' E, along the approximate centerline of a power line trench, 201.7 feet to the beginning of a curve concave to the southwest; thence southeasterly, along said approximate centerline, on the arc of said curve 365.6 feet having a radius of 548.5 feet (central angle of said curve = 38°12'); thence S 50°01' E, along said approximate centerline, 255.8 feet to the beginning of a curve concave to the west; thence southeasterly, along said approximate centerline, on the arc of said curve 367.8 feet having a radius of 374.0 feet (central angle of said curve = (56°21'); thence S 83°05' E, 1.1 feet; thence S 06°55' W, along said approximate centerline, 571.2 feet to the center of Pacific Power Vault D17032; thence S (7°15' W, along said approximate centerline, feet to the center of facific Power Vault D17032; thence S 07°15' W, along said approximate centerline, feet to the center of facific Power Vault D17032; thence S 07°15' W, along said approximate centerline, feet to the center of facific Power Vault D17032; thence S 07°10' W, along said approximate centerline, feet to the center of facific Power Vault D17032; thence S 07°10' W, along said approximate centerline, on the arc of said curve = (56°21'); thence S 06°55' W, along said approximate centerline, on the arc of said curve = (56°21'); thence S 08°05' E, 1.1 feet; thence S 06°55' W, along said approximate centerline, or the arc of said curve = (56°21'); thence S 08°05' E, 1.1 feet; thence S 06°55' W, along said approximate centerline, or the center of pacific Power Vault D17032; thence S 08°05' E, 1.1 feet; thence S 08°05' W, along said approximate centerline, or the center of pacific Power Vault D17032; thence S 08°05' W, along said approximate centerline, or the center of pacific Power Vault D17032; thence S 08°05' W, along said approximate centerline, or the center of pacific Power Vault D17032; thence S 08°05' W, along said approximate centerline, or the center of pacific Power Vault D17032; thence S 08°05' W, along said approximate centerline, or the center of pacific Power Vault D17032; thence S 08°05' W, along said approximate centerline, or the center of pacific Power Vault D17032; thence S 08°05' W, along said approximate centerline, or the center of pacific Power Vault D17032; thence S 08°05' W, along said approximate centerline, or the center of pacific Power Vault D17032; thence S 08°05' W, along said approximate centerline, or the center of pacif 665.0 feet to the center of Facific Power Vault D17033; thence S 03°09' W, along said approximate centerline, 173.0 feet; thence S 00°39' W, along said approximate centerline, 60.0 feet; thence S 03°35' E, along

	approximate center	line, 106.5 fee lines of said s	t to the	thence S 07°14' E, ale end of said 15.00 for to terminate at right ribed.	not wide
toge land	ther with the right s for the purposes o	of reasonable i	ngress a	nd egress over Granto	r's adjoining
the	Grantor shall not e easement area which	rect any tuildi would inhibit ac	ngs, non ccess to	plant any trees or s said power line or ca	hrubs, within use damage to
to ti of t	PacifiCorp., its su he above-described po his easement.	ccessors crass remises or ad of	igns, sl ning la	all restore and repai ds occurring incident	r any damages al to the use
desc	ribed parcel(s), Pac	itiCorp., and t	he heir	ubsequent purchases of successors and assi	gns, of both.
(	CDBUZ WHEREOF	, we have here	eunto se	t our hand this 12	54h day of
Ka	mes R. Keller				
V				## ###   1   B   B   B   B   B   B   B   B   B	H. A.
COUNT	OF OREGON TY OF KLAMATH SE OF KLAMATH FALLS				
	On the 13 day of	OCTUBER	_	, 1994, personally	anneswed Tames
rarra	ller, being first duly	sworn, did may the	at he is hat the	the City Manager of the C	Lity of Klamath
	OFFICIAL SEAL ELISA D. FRITZ NOTARY PUBLIC - OREGON COMMISSION NO. 023764	BE FORE M		int to be its voluntary	act and deed.
NY NY	COMMISSION EXPIRES MAY 17, 1997	] 🦓 🚉	ublic for	Oregón	
City P. O.	RECORDING RETURN TO: Recorder Box 237 th Falls, OR 97601				
		and made of the	3 4 4	And William Lands	
STATE	OF OREGON: COUNTY OF K	LAMATH: 15.			
Filed fo	or record at request of	C16 ==	Flore-1	新日   東京   日本   17   17   17   17   17   17   17   1	0.0
of	Oct AD 10	94 at 10:50	o'clock vramati	Falls the A.M., and duly recorded in Vol.	
: 65 y	of	Deeds	ADUIUU .	Page 33252	<u>M94</u>
FISE	\$10.00		<b>Evely</b> n	Biehn County Clerk	a alate.
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