*APPLICATION HOR PERMIT

To Appropriate the Public Waters of the State of Oregon

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Comment Comm	P. U. BOX 55	Alamath Agency	<u> </u>	······································
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construction where it more than one point of diversion, each must be described. Use reparate sheet if measurer) ring within the SW\(\frac{1}{2}\)SW\(\frac{1}{	1.54 S., R. / E.,	W.M.	•••••	•
eing within the SW2-SW2 (Green mallest legal reddition) The sest of Week River The A, W. M., in the county of Klamath (Ellies or feet) State of Sec. 3 (St. or s. of Sec. 12 (St. o		**************************************	**	
5. The Main Ditch (State disc), sensal so page line) (State disc), sensal so page line) (State disc), sensal so page line) (State disc)		(M professible, give distance as	of bearing to section corner)	,
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5. The	$\frac{1}{2}$ E. A., W. M., in the c	ounty of Klamath		•
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(c) If water is to be pumped give general description (Size and type of pump)			Timber, comercte, etc., number and size	of openings)
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≠ · · · · · · · · · · · · · · · · · · ·	(c) If water is to be pur	nped give general desc	ription	*****************************
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came and type or engine or mour to no used, total head water is to be lifted, etc.)	(Elmo an	d type of engine or motor to be w	sed, total head water is to be lifted, etc.)	·

*A. different form of application to provided where storage weeks are contemplated.
**Application for permits to appropriate water for the generation of electricity, with the exception of municipalities, must be made to the relativistic Commission. Bither of the above forms may be assured, without cost, together with instructions by addressing the State Engineer, Solom.

29028		•		- -
anal System or Pi	po Line—			
	T	each point of c	canal where materially change	d in size, stating miles from
adgate. At head	jute: width on	top (at water	Hne) 9	feet; width on botton
3	eet; depth of u	pater 11	feet; grade 0.1	feet fall per one
ousand feet. (b) AtS	ame	miles from he	adgate: width on top (at water	· line)
	eet; width on b	ottom	feet; depth of w	ater feet
ade \	feet fal	l per one thou	sand feet.	
(c) Length	of pipe,	ft.;	size at intake,	in.; size at f
om intake	in.;	size at place o	of use in.; diff	ference in elevation betwee
•		•	grade uniform?	
The second second second	sec. ft.			
		irrigated, or pl	ace of use	•
Township ' Hersh or South -	Range 2. or W. of Willemotte Meridian	Section	Perty-scre Tract	Number Acres To Be Irrigated
34 S.	7½ E.	9_*	NE - NE -	1.6 Acres
	-	10 *	NWI-NE	3•7 38•2
	* *		SE - NE -	23.4 8.5
*	-		NET-NWT NWT-NWT (2-74)	30.7
			SW - NW - (2, +5)	36.2 462
	,		NE -SE	36.2 17.2 385
1			SET-SET 1.0+7	17.2 38- 2.3-
	•	11.*	SW-NE	0.9
-	<u> </u>	-	SE - NW - NE - SW -	40.0
			NW 2-SW 2 SW 2-SW 2	38.5 34.6
		•	NW2-SE2	13.3
* east of w	ood River	-		343.3 Acres
		(If more space	required, attach separate sheet)	
(a) Cha	racter of soil.	Sandy Los	um with some pumice	
_	-	ed Pastu	re Grasses	, •
Power or Mining	-		veloped	Al
-	•		•	` -
	-	-	powerse	c. jt.
	A		(Mend)	
(d) The	e nature of the	•	ns of which the power is to be	
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			(Legal subdivision)	of Sec.
Tp(No. N. or S.				•
			(Yes or No)	٠.
1-1 74	o, name streat	m and locate p	oint of return	<u> </u>
•			, Tp	

M. (c) To supply		المأ الأق	• • • • • • • • • • • • • • • • • • •		•••••••••••••••••••••••••••••••••••••••	
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d an estimated popula	ition of	<u> </u>	n 19			
., (b) If for don	nestic was state n	umber of fam	ilies to be supp	lied	***************************************	
	(Assert	gesolies II, 68, 18, 1	rd H is all comp	<u> </u>		
– 11. Betimated cost	of aronaed spork	 ± 3000	•			
12. Construction			October 1	1063		
The stage of the stage of						•
13. Construction			•			
14. The water will	l be completely as	oplied to the pr	oposed use on o	r beforeOct	ober 1, 196	7
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any vested rip	thts appurte	nant to sa	id lands.	******	***************************************	•••••
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TATE OF OREGON County of Marion, This is to certify	ss. y that I have exa	mined the fore	egoing applicati	on, together wi		
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TATE OF OREGON County of Marion, This is to certificate and data, and reconstruction. In order to retain the constant of th	turn the same for	mined the fore	egoing applicati	on, together wi	ngineer, with cor	

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and shall n	ot exceed 6.	67 cubic feet pe	r second m	easured at the point	of diversion from the
stream, or		case of rotation with o	-		River
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The	use to which this	water is to be applied	w.,	•	
		•			
If fo	•	•	mited to	450 <u>m</u>	of one cubic foot per
second or	its equivalent for e	each acre irrigatedan	d shall	be further limited	i to a diversion
of not	to exceed 5 ac	re feet per acre f	or each	scre irrigated du	ring the irrigation
500.50M	of each year,			······································	
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	-	reasonable rotation sy		•	
		his permit is		•	•
Act	rual construction t	vork shall begin on or	before	December 20,	1964 and shall
•	•	th reasonable diligence			
Cor	mplete application	· · · · · · · · · · · · · · · · · · ·			efore October 1, 19.66
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200	THE STON	4	-	ber 20, 1963	
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to N	PE PE PE OF C	ent s deny c	lican	Dook book	CIRIS 1
Application No. 3890S. Permit No. 39028	PERMIT TO APPROPRIATE THE PUBLIC WATERS OF THE STATE OF OREGON	This instrument was first received in the office of the State Engineer at Salem, Oregon, on the LLE day of Luly. 12.663 at	Returned to applicant	proved: Decemb	CIBIS L. MEES Drainage Basin No.
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	- "	17 of 18 of	leter.	Approved. Record	

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