JAN 1 3 1975 STATE ENGINEER SALEM, OREGO!!

## \*APPLICATION FOR PERMIT

CERTIFICATE NO. 45921

## To Appropriate the Public Waters of the State of Oregon

I, John F. an		
of Kellogg Star Rout		Oakland
State of Oregon	97462 do hereb	by make application for a permit to appropriate the
		on, SUBJECT TO EXISTING RIGHTS:
If the applicant is a corp	oration, give date and p	lace of incorporation
1. The source of the pro-	posed appropriation is	Umpqua River
	, a tributa	ry of Pacific Ocean
		nds to apply to beneficial use is 0.08
cubic feet per second		rom more than one source, give quantity from each)
3 The use to which the	anatom is to be smalled in	rom more than one source, give quantity from each)
o. The use to which the	water is to be applied is	irrigation (Irrigation, power, mining, manufacturing, domestic supplies, etc.)
4. The point of diversion	ı is located ft.	and ft. from the
corner of		(E. Gr W.)
#1- 1220' North	Section n and 20' West fi	or subdivision) rom SE Cor. Sec. 3
		from SW Cor. Sec. 2
	(If preferable, give distance and be	earing to section corner)
(If there is more than	one point of diversion, each must	be described. Use separate sheet if necessary)
being within the #1- SE4 S	SE4 #2- SW4 SI	of Sec. #1-3. #2-2., Tp. 245
$R. \dots / W. \dots, W. M., in the or W.$	county of Dougla	as
5. The pipel:	ine	#1- to be #2- 600 feet
(1414)	in ditch, canal or pipe line)	SW14 SW Sec. #1-3 #2-2, Tp. 245.
R, W. M., the	proposed location being	shown throughout on the accompanying map.
	DESCRIPTION	
Diversion Works—		
		th on top feet, length at bottom
		of construction(Loose rock, concrete, masonry.
rock and brush, timber crib, etc., wasteway o	ver or around dam)	
(b) Description of headge	ate(Tin	nber, concrete, etc., number and size of openings)
(c) If water is to be pum	ped give general descrip	tion(Size and type of pump)
#1-2 h.p. electri	C. #2 - 5 h	(Size and type of pump)  D. P. electric  total head water is to be lifted, etc.)
	o be well,	wheel is to be inted, etc.)

<sup>\*</sup>A different form of application is provided where storage works are contemplated. Such forms can be secured without charge, together with instructions, by addressing the State Engineer, Salem, Oregon 97310.

	e dimensions at e	on / = 4 = 4 =	lina)	fact avidth on hottom
	-			feet; width on botton
ousand feet.				oater line)
	feet: width on be	ottom	feet; depth o	of water feet
	feet fall 1			
				in.; size atft
•				
				ifference in elevation between
take and place	of use,	ft. I	s grade uniform?	Estimated capacity
8. Locatio	sec. ft. n of area to be ir	rigated, or p	lace of use	
Township			And the second s	
North or South	Willamette Meridian	Section	Forty-acre Tract	Number Acres To Be Irrigated
245.	7 W .	3	SE¼ SE¼	2.0 ac.
waste on a right plantage of control or committee desired states ( ) responsible to the	To compare the state Material and the state of the state	2	SW4 SW4	5.0 ac.
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	MANAGEM 1 (2014) AND THE PERSON IN THE SECTION OF T		ce required, attach separate sheet)	
	acter of soil			
(b) Kind	of crops raised.	past	ure, garden, row cr	ops
Power or Mini	ng Purposes—			
9. (a) T	otal amount of po	wer to be de	veloped	theoretical horsepow
(b) Q	uantity of water	to be used fo	or power	sec. ft.
(c) T	otal fall to be uti	ilized	feet.	1
(d) T	he nature of the 1	works by med	ans of which the power is to	be developed
, ,		_		
(e) S	uch works to be	locat <b>ed</b> in		of Sec
				·
	No.			
			stream?(Yes or No)	
	j so, name stream	i ana iocate j	point of return	······································
	1	~	en	D ****
				, R, W.

By .....

ASSISTANT

## PERMIT

STATE OF OREGON,	
County of Marion	ss.

		G RIGHTS and the f	e amount o	f water whic	h can be applie	
		0.08 cubic fee				
	The use to which t	this water is to be app	lied is irri	igation		
1	f for irrigation, t	this appropriation shal	ll be limited	l to1/80	Oth of	one cubic foot per
second	or its equivalent	for each acre irrigate	d and she	all be fur	ther limited	to a diversion
of no	t to exceed 2	acre feet per ac	re for eac	ch acre ir	rigated durin	g the irrigation
seasc	n of each year	r,				<u> </u>
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					udamad by the	moner state officer
		such reasonable rotates of this permit is .J.9				
		ion work shall begin o				
		d with reasonable dili				
		ition of the water to th				
		and this 4th do			19.76	
				Jame	. C. Sey	STATE EMELLICER
			W	ER RESOURC	ES DIRECTOR	
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26968	RMIT ATE THE PUB F THE STATE REGON	sas first recogneer at Sal	+;		No. <b>396</b>	9/
.° 39697	PERMIT  OPRIATE THE PUB RS OF THE STATE OF OREGON	ent was first recte Engineer at Sal day of Sank	olicant:		book No	
mit No. 39697	PERMIT PPROPRIATE THE PUB ATERS OF THE STATE OF OREGON	e State Engineer at Sal	to applicant:		ed in book No n page 396	
39697 Permit No.	\ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \	This instrument was first received in the office of the State Engineer at Salem, Oregon, on the Land and of Tanua and 19.75, at S.C.O. o'clock A.M.	Returned to applicant:	Approved:	Recorded in book No	Drainage Basin No