STATE ENGINEER

PAPPLICATION FOR PERMIT

To Appropriate the Public Waters of the State of Oregon

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Ral Box Z	16- MOLALL			
tote of OREGON	do hereby 1	make application for	a permit to approj	oriate th
ollowing described public waters				
If the applicant is a corpora				
a) we appearant to a corpora	inon, give date and pide	e of incorporation		
1. The source of the propose	ed amenadation to	Rome (, 5===	••••••••••
	a tributary	_ (Nume	of stream)	
2. The amount of water whi	ich the applicant intende	t to apply to benefic	ial use is	34
ubic feet per second	(If water is to be used from	pare than one source, give q	uantity from each)	•••••
**3. The use to which the war	ter is to be applied is	(Brigation, power, mining, m	dissilacturing, domestic sup-	plies, etc.)
4. The point of diversion is	located #			••••••
S 40° 15'1	1- 7040	H. er S.)	(Cart)	· · · · · · · · · · · · · · · · · · ·
orner of <u>S 40° 15' l</u>	Account or			ER.
OF STEPHEN	F. FARROW	b.L.C.	••••	••••••••••••
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			••••••••••••••••••••••••••••••••••••	
and the second s			•••••	·····
, a	f preferable, give distance and bea	ring to section corner)		·
(If there is more than or	If profession, give distance and bear to point of diversion, each must be if itself it.	ring to section corner)	if necessary)	
(2) there is now that an other constraint of the	If professible, give distance and bear to point of diversion, each must be VEY4 modified local subdivision.	described. The separate short	т	S
eing within the	I production and and the International Inter	chag to motion carner) described. The separate short of Sec	т эссэлэг) 6, Тр	S Lors)
. E., W.M., in the coun	ity ofCLACKAM	15		S Lors.)
eing within the SE'S N Core . SE N . W. M., in the coun 5. The	ity ofCLACKAM	15		S
t, W. M., in the coun 5. The	sty ofCLACKAMA	to be	(Miles eç feet)	***************************************
S. The	Sty of CLACKAMA State, send or pipe line) (Smallest legal subdivision)	to be of Sec	(Billies et foet), Tp	I. or 8.)
t, W. M., in the coun 5. The	Sty of CLACKAMA State, send or pipe line) (Smallest legal subdivision)	to be of Sec	(Billies et foet), Tp	I. or 8.)
S, W. M., in the coun 5. The	Sty of CLACKAMA State, send or pipe line) (Smallest legal subdivision)	to be	(Billies et foet), Tp	I. or 8.)
S, W. M., in the coun S. The	consist legal subdivision) Opposed location being st	to be	(Miles et foet), Tp(7) the accompanying 1	nap.
S, W. M., in the coun 5. The	child, canal or pipe line) (Smallest legal substitution) roposed location being sl DESCRIPTION O	to be	(Miles ex Soci), Tp	nap.
S, W. M., in the coun S. The	child, canal or pipe line) (Smallest legal substitution) roposed location being sl DESCRIPTION O	to be	(Miles ex Soci), Tp	nap.
S	city of	to be	(Miles ex feet), Tp() the accompanying r	nap.
S	city of	to be	(Miles ex feet), Tp() the accompanying r	nap.
S, W. M., in the coun S. The	consider pipe line) Character legal substitution) Oposed location being st DESCRIPTION Of feet, length be used and character of the second data.	to be	(Miles er feet) Tp. (1) the accompanying the accompanying to the	nap.
S	city of	to be	(Ritles or feet), Tp() the accompanying r feet, length ((Loose rock, conc	nap.
5. The	city of	to be	(Miles er feet) Tp	nap.
5. The	city of	to be	(Miles er feet) Tp	nap.
5. The	city of	to be	(Miles er feet) Tp	nap.

dgate. At head	igate: width on	top (at water	line)	feet; width on botton
	feet: depth of u	ater	feet; grade	feet fall per on
usand feet.			padgate: width on top (at water	* *
		+		· -
_	jeet; width on b feet fal		feet; depth of we	nerjec
			size at intake,	in thin at \$
			• •	
			of use in.; diff	
ake and place	of use,	ft. I	s grade uniform?	Estimated capacit
8. Locatio		irrigated, or pl	lace of use	
Township	Range	Section	Party-age Trect	Number Acres To Be Irrigated
North or South	Willemothe Meridian			
65	IE	9	SE'/4 SE'/4	225
65	IE.	10	5W14 SW14	142
65	1E	/5	NW4 NW4	IZe
65	IE	16	NW14 NE14	10.
65	IE	16	NE/4 NE/4	r8º
			•.	5
* . 1				
		V (R most des	o required, attach separate sheet)	
· · ·	haracter of soil			7)
		ed TRUCA	CROPS - BERRE	- PASTURE
ower or Mining $9. (a) T$		nower to be de	veloped	theoretical horsenou
-			r power se	-
			(Head)	
(a) 1	•		ans of which the power is to be	
•••••••••••••••••••••••••••••••••••••••				
			(Legal subdivision)	of Sec.
(000, 00, 00	, R. (16		•	
(f) I	s water to be re	turned to any	stream?(Yes or No)	•
(g) I	f so, name strea	m and locate	point of return	-

(i) The nature of the mines to be so

28. (a) To supply the city of County, handay a price	int population of		
(b) If for domestic use state mainbar a	fundies to be sup	plies	**************************************
	THE BOXESTED		<u>-</u>
11. Beltimeted cost of proposed sporter, g	6,0000		
12. Construction work will begin on or befo	Oc = -1-1	963	
13. Construction work will be completed on			
14. The water will be completely applied to	the proposed use on	or before	- 1-1965
<u></u>	$-\Omega_0$		
	View-	Kaser	,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,
		'(Signature of applicant))
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Remerks:		***************************************	
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	- 4 *	***************************************	
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•	•		
TATE OF OREGON, }			
County of Marion,	•		
This is to certify that I have examined t	he foregoing applic	ation, together wit	h the accompany
naps and data, and return the same for			•••••
	6		
		da aba Garas B	-
In order to retain its priority, this applic	•	ned to the state E	nymeer, wan con
ions on or before	, 19.		
WITNESS my hand this day o	f		19
	•		· -

Application No. 3.2.75.L. Permit No. 28844

		inted is limited to th	D	k.		
	~	.84 cubic fee				
itream, or	its equivalent in	case of rotation wi	th other water	users, from	Butte Cre	ok .
************	***************************************	***************************************				
The	use to which thi	s water is to be appl	ied isir	rigation		-

*************	·····					·
		appropriation shall				_
econd or	its equivalent for	each acre irrigated	and shal	l be furt	ner limited	to a diversion
of not	to exceed 22 a	acre feet per ac	re for each	acre irri	gated during	the irrigation
eason (of each year,		***************************************			
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	. .					
	•	•				
						-
	-	h reasonable rotation	-	-		
		this permit is				
		work shall begin on				
hereafter	be prosecuted u	vith reasonable dilig	ence and be co	mpleted on	or before Octol	ber 1, 19
		n of the water to the				_
WI	TNESS my hand	this 18th	day of	17.	19	<u> </u>
			9	Chr	1 2/4	STATE ENGINEER
	•	`			•	• "
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28	PERMIT DPRIATE THI RS OF THE S OF OREGON	7 = 7	*		July 18, 1963 book No. 6 28844	H를 .
20.	OR TAN	was Ingin	it cto		TED :	i
Application No. 28844	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 16 H day of May	Beturned to applicant:		July 18, Recorded in book No. Permits on page	CHRIS L. WHEELER STATE Drainage Basin No. 2 pag
Application No. 38844.	VATI	The St.	Z de oz		ed in n pas	. C. Bastin
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