*APPLICATION FOR PERMIT

		Permit No.
K		• • 3
	5 · · · · · · · · · · · · · · · · · · ·	
ST. Company of the state of the	*APPLICATION FOR PERMIT	
CA.		
To Appropriate	the Public Waters of th	e State of Oregon

4. Hayne R	Triggell on	I cornect	R Rugh	·
dummerville	- Oregon	Sum	mewille Os	egon
tate of Osegon	, do hereby	make application fe	or a permit to appropri	ate the
ollowing described public wat	ters of the State of Orego	n, SUBJECT TO EX	ISTING RIGHTS:	-
If the applicant is a corp	oration, give date and pla	ce of incorporation	-	
2. The source of the prop	posed appropriation is		ne of stream)	
		of Terrie		
	which the applicant intend			
ubic feet per second.	restra use lac	k family.	Of Cur for per se	cond for
**3. The use to which the about thirty (water is to be applied is	Domestic C	end Stock , manufacturing, domestic supplie	it
4. The point of diversion	n is located <i>P20</i> ft.	S and 33		
rner of N.E. 4 of	the n. W. by of	Sec. 10	ownships on	(1)
orner of N.E. 4 of S. Ronge Thirt	y Eight (38)	Fost Wills	mette merid	ian
Section le	ne 1/4 W. R.	P.P.I. pl.	ss 41.79	······································
(If there is more th	an one point of diversion, each must b	e described. Use separate sh	set if mecessary)	
ring within the E 1/2 in	NW /4 of	of Sec	O, Tp. 15	, (
38 £ , W. M., in the c	ounty of Union			
5. The	Pipe line	to be	627 Feet	•••••
length, terminating in the	Ely of NW	of Sec!	O , Tp. / S	3
. 38 E , W. M., the				
iversion Works—	DESCRIPTION	of works		
	Six (6) despicet, leng	th on top 3 'X	I Dieet length at	bottom
Same feet; materia	•		Concerte	
6" svälle	ower or around dem)		(Loose rock, concret	e, masonry,
(b) Description of head	gate Mone (Time	ber, concrete, etc., number s	nd size of openings)	·····
1/4" (Pipe to hour	·		y
(c) If water is to be put	mped give general descrip	tion Gravit	y flow to	dance
Pressure pum	ge in the h	total head water is to be lift	nd, etc.)	
<i>V</i>				

System of Pi 7. (e) Give	pe Lane dimensions et e	sch point of c	canal where materially change	d in size, stating miles from
eta At head	nate: width on to	p (at water	line)	feet; width on bottom
	eet: denth of we	ter	feet; grade	feet fall per one
ind feet.		niles from he	eadgate: width on top (at water	r line)
4	eet midth on bo	ttom	feet; depth of w	pater jeet;
	feet fall			ę
(c) Léngth	of pipe.	ft.	; size at intake,	in.; size at ft.
intake	in.;	size at place	of use in.; di	fference in elevation between
e and place	of use	ft.	Is grade uniform?	Estimated capacity,
8. Location	sec. ft. n of-area to be i	rrigated, or 1	place of use NE 1/4 5	the NW 14 of Sec.
Township	Range E. er W. ef	Section	Furty-acre Tract	Number Acres To Be Irrigated
1 S	E 38	.10	NE'4 of NW'4	Domestic and Sto
				including imigo
			•	1/2 acre.
			·	
		<u> </u>	``	
	ć			
(a) (Character of soil		mece required, estach separate maers)	
	Kind of crops ra	ised La	rden (vegetables	and fruit)
ower or Min	ing Purposes-			theoretical horsepowe
			developed	•
			for power	
(c)	Total fall to be	utilized	(Head)	. La danalogo d
(d)	The nature of t	he works by	means of which the power is to	o oe aevewpea
	?.			of Can
		•	(Logal subdivision)	of Sec.
	, R			
). Is water to be		7	is Branch 330
) If so, name str of t. S from	ream and loc		7

þ

3. (e) To supply the city of		*	
County, kaviný a přen	ent population of		
A STATE OF THE STA	to 19		•
(b) If for domestle use state number o	d dansillan da ka assas	ر الم	tios)
	à laurenne so ce subb		
	I, M, M, and M H of cours		
1). Bitimated cost of proposed works, h.S.		•	
12. Construction work will begin on or befo	no Complet	et.	·····
13. Construction work will be completed on	or before Com	pleted	
14. The water will be completely applied to			pleted
1s. The water with be completely appared to	use proposes use on t	or oejore	•••••••••••
4		10 - 1	
	Wayne	B prostly	/ F
	Errest	1 Trugell	4
Remarks:	▼	U	
		· •	
	4000-11-00-1		
		*	
	•		

	*********************************	***************************************	······································
	•		
•	,	-	
	. \	*	
, v	- 	······	······································
	······································	••••••	
·			
TATE OF OREGON,		<u> 1</u>	
County of Marion,		•	
This is to certify that I have examined th	he foregoing applicat	ion, together with t	he accompany
aps and data, and return the same for		***************************************	
•			
In order to retain its priority, this applica	ation must be returne	ed to the State Engin	teer, with corr
ons on or before	, 19		
	•	No.	
	r v		. 19
WITNESS me hand this does of	***************************************		
WITNESS my hand this day of			
WITNESS my hand this day of	•		*** * •
WITNESS my hand this day of			• .

end shall no	ot exceed 0.0%	cubic feet	per second	measured at the point of dive	ersion from the
	!	• •		r users, from an unnamed	A Committee of the Comm
•	***************************************				
	······		·····		
The 1	use to which this	water is to be applied	is domes	tic use of two families,	including
rrimtio	n of not to ex	meed ½ acre lawn	and gard	en and stock use: being	0.01 c.f.s.
or domes	tic and 0.01 c	.f.s. for stock.	_		
				of on	4
	,				
,	-	•	1,	*	
					-
	•			*	
•••••					•
		•			•
••••••				<u>.</u>	
					•
······································	•		•••••		•••••••••••
			***************************************	•••••••••••••••••••••••••••••••••••••••	•••••••••••••••••••••••••••••••••••••••
nd shall b	e subject to such	reasonable rotation s	ystem as m	ay be ordered by the proper s	tate officer.
				May 8, 1963	•••••
Actu	ial construction u	oork shall begin on o	τ before	July 18, 1964	and sha
hereafter	be prosecuted wi	th reasonable diligen	ce and be c	completed on or before October	r 1, 19 65
Com	plete application	of the water to the p	roposed use	shall be made on or before O	ctober 1, 19 66
WIT	NESS my hand t	his 18 th da	y of	July , 19 63	
,	•	-•		chart H	STATE ENGINEER
				 •	
		•		· · · · · · · · · · · · · · · · · · ·	: # :
	ນ	in th		d	Mointeen 18.E
	BLI	m, O		8 m	97
33	E PU	Se Se O		6	page
80	PERMIT DPRIATE THE SS OF THE SOF	fr a X		% , %	CHRIS L. MHEKLER eran in No. 8 pag
3 6	PERMIT PPRIATE THE RS OF THE OF OREGON	was ngine of	ij	L No.	i 00
No.	PE OPRI OF	day o	olicar	uly book	HRIS No.
Application No. 3 R L. L. S. Permit No. 38833	, 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 A day of May. 1863, at 1.00 o'clock A. M.	Returned to applicant:	Approved: July 118, 1963 Recorded in book No. ' Permits on page 288	CHRIS L. WHEKLER Grave Browness Dywingge Basin No. 8 page 18 E.
<u> </u>	- ∢≽	# # # # # # # # # # # # # # # # # # #	ğ	Approved: Record Permits on	. 8
* "	ا ک		F	. 2 : 2 #	: 2

State Printing 98137