

STATE ETIGINEER

*APPLICATION FOR PERMIT

To Appropriate the Public Waters of the State of Oregon

5 I, Walt		(Plants of a	(Manual)		
Rt. 2 Dox	179	Perest Greet) *		
ste of Broggs		, do hereby	-		
llowing describe	ed public waters of	of the State of Oregon	, Subject to ex	ISTING RIGH	TS:
If the appli	cant is a corporati	ion, give date and pla	ce of incorporation		-
1. The sour	ce of the proposed	d appropriation is	airy Creek	ne of streem)	
	····		of Tualatin Ri	.vor	***************************************
2. The amo	• • •	h the applicant intend			36
**3. The use	to which the wate	er is to be applied is	Irrigation	quantity from each) manufacturing, dogs	estic supplies, etc.)
4. The poin	nt of diversion is l	located 40 ft.	S and 950	.ft. (E. er W.)	om the N.E.
		(Takening 6			
······································	······	, (2+com 0		······································	
	······································		······································		
	······································	·	······································		
	······································	·	······································		
	(If there If more than one	preferable, give distance and be	aring to coolien corner)	of E necessary)	111
ing within the .	(If there If more than one NEL NEL (Give on	preferable, give distance and be point of diversion, each must be mallest logal subdivision)	oring to cection corner) described. Use supervise the	ot if nonemary), Tp.	LM (W. or S.)
ing within the	(N there II mens than one MR MR (Give as	production, give distance and be point of diversion, each must be mallest legal subdivision) by ofnaphington	oring to cection corner) described. Use supervise the	** # necessary), Tp.	Of. or S.)
ing within the	(If there If more than one NEL NEL (Give on	production, give distance and be point of diversion, each must be mallest legal subdivision) by ofnaphington	oring to cection corner) described. Use supervise the		(N. er 8.)
ing within the	(If there I mene than one NET NET (Give as V. M., in the count pipe line (Ghan a	preferable, give distance and be point of diversion, each must be maliest input subdivision) y of	of Sec. 28	One mil	(X. or 8.)
ing within the	(If there I men then one MR MR (Give at (Give at pipe 1 ine Gallan at thing in the	preferable, give distance and be point of diversion, each must be maliest input subdivision) y of	of Sec. 29	One mil.	(H. er 8.) 6 feet) (H. er 8.)
ing within the 3¥, v 5. The length, termine 3¥	(If there I mere then one ME ME (Give an V. M., in the count pipe line (Gam a ting in the	predictable, give distance and be point of diversion, each must be mailest legal subdivision) by of	of Sec. 29. hown throughout or	One mil.	(H. er 8.) 6 feet) (H. er 8.)
ing within the 3W , V 5. The length, termine 3W	(If there I mere then one NE ME (Give an Fig. ME). V. M., in the count pipe line (Gam a sting in the	production, give distance and be point of diversion, each must be point of diversion, each must be upon the point on the shall be producted by the production being a DESCRIPTION (of Sec. 29. hown throughout on	one mil	(N. er S.) 1N (N. er S.)
ing within the	(If there I mere than one ME	production, give distance and be point of diversion, each must be mailest logal subdivision) by of	of Sec. 29 hown throughout on	one mil. (Miles ac., Tp. the accompan	(N. er S.) 1N (N. er S.) sying map.
ing within the	(If there I mere than one ME	production, give distance and be point of diversion, each must be point of diversion, each must be upon the point on the shall be producted by the production being a DESCRIPTION (of Sec. 29 hown throughout on	one mil. (Miles w , Tp. the accompan	(N. er S.) 1N (N. er S.) sying map.
ing within the 3 , V (2	(M there I mere than one MR	probable, give distance and be public of diversion, each must be mailest legal subdivision) By of	of Sec. 29 hown throughout on	one mil. (Billes er , Tp. the accompan	(N. er S.) 1N (N. er S.) ying map.
ing within the 3W , V (2 = W.) 5. The length, termine 3W (2 = W.) iversion Works- 6. (a) Height	(28 there I mere then one NE ME (Give an Count pipe line Chain a cuting in the	production, give distance and be point of diversion, each must be point of diversion, each must be point of diversion) By of "ashington (ashington) Bith, each or pipe line) Bith, each or pipe line) Bith, each or pipe line) DESCRIPTION (posed location being a pipe line) proced location being a pipe line (proced location being a pipe line) proced location being a pipe line (proced location being a pipe line) proced location being a pipe line (proced location being a pipe line) proced location being a pipe line (proced location being a pipe line) proced location being a pipe line (proced location being a pipe line) proced location being a pipe line (proced location being a pipe line) proced location being a pipe line (proced location being a pipe line) proced location being a pipe line (proced location being a pipe line)	to be	one mil. (Billes er , Tp. the accompan	(N. er S.) 1N (N. er S.) ying map.
ing within the 3W , 5. The length, termine 3W	(28 there I mere then one NE ME (Give an Count pipe line Chain a cuting in the	probable, give distance and be public of diversion, each must be mailest legal subdivision) By of	to be	one mil. (Billes er , Tp. the accompan	(N. er S.) 1N (N. er S.) ying map.
ing within the 3	(If there I mere then one ME) ME; (Give m V. M., in the count pipe line Cham a sting in the	production, give distance and be point of diversion, each must be point of diversion, each must be point of diversion) By of "ashington (ashington) Bith, each or pipe line) Bith, each or pipe line) Bith, each or pipe line) DESCRIPTION (posed location being a pipe line) proced location being a pipe line (proced location being a pipe line) proced location being a pipe line (proced location being a pipe line) proced location being a pipe line (proced location being a pipe line) proced location being a pipe line (proced location being a pipe line) proced location being a pipe line (proced location being a pipe line) proced location being a pipe line (proced location being a pipe line) proced location being a pipe line (proced location being a pipe line) proced location being a pipe line (proced location being a pipe line)	to be	one mil (Biles er , Tp. the accompan feet, le (Lesse re	(N. or S.) Note (N. or S.) Sying map. Ingth at bott

[&]quot;A different form of application is provided where storage works are contemplated.

"Application for permits to appropriate water for the generation of electricity, with the exception of municipalities, must be made to the Eydroelectric Commission. Either of the above forms may be secured, without cost, together with instructions by addressing the State Engineer, falses.

i System or P 7. (a) Give		each point of c	canal where materially chan	ged in size, stating miles from
lgate. At head	igate: width on	top (at water	line)	feet; width on botton
	feet; depth of u	ater	feet; grade	feet fall per on
send feet. (b) At	······································	miles from he	eadgate: width on top (at wa	ter line)
	feet; width on b	ottom	feet; depth of	water fee
	feet fal			•
				in.; size at 3750
n intake 6	in.;	size at place	of use 3 & in.;	lifference in elevation betwee
ke and place	of use, 50	ft. I	s grade uniform? yes	Estimated capacit
1.0	sec. ft.			·
		irrigated, or p	lace of use	
Township North or South	Range E. or W. of Willemette Meridian	. Section .	Porty-acre Tract	Number Acres To Be Irrigated
7 M	3₩	20	SE SE	20.6
		29	HRE HRE	8.0
		_	Total	28.6
	ļ	<u> </u>		``
		<u> </u>		
				
			2	
				- '
		(If more spe	co required, ettach separate shoot)	
(a) C	haracter of s oil	•	•	
(b) K	and of crops rai	sed Berri	ies-Grain	
ower or Minir	-			
	•			theoretical horsepor
			7 power	•
			(Head)	
(d) T	The nature of th			be developed
		•		
			- · · · · ·	of Sec.
	, R		-	
			stream?(Yes er No)	, •
(g) 1	lf so, name stre	am and locate	point of return	

iunicipal	or Domestic Supply-			A	200%
11 . ((a) To supply the city				•
			(19) (19) (19) (19) (19) (19) (19) (19) (19) (19) (19) (19) (19) (19) (19) (19) (19) (19) (19)	, i	
	146		ent population of	*************************	
d en sa	terital production of		to 19		· •
	(b) If for domestic w	r Ca	f domilles to be ou	natical	, ,
1,70%				*	**************************************
. 4	9		A Red H had and		
21. i	Estimated cost of prope	oved works, A?!	maleted	<u> </u>	
12. (Construction work wil	l begin on or bejo	re completed		
	Construction work wi		Maria V	at a d	:
	and the second second				*
14.	The water will be com	pletely applied to	the proposed use or	or before 10-1-6	5
+	***************************************	R		*******	*******************************
	•		Walter &	Lepelas	L
•	e 👊		(, ,	(Weinstein of applicant)	
			4.	******************************	
Res	marks: Bame D	iversion point	as wood in con	unction with per	mit18220
	Cert.200	40		***************************************	
	***************************************		,		
-		*		***************************************	***************************************
· · ·	•••• ••• •••••••••••••••••••••••••••••	fa	-	***************************************	
	***************************************	***************************************	***********************	••••••	
		***************************************	***************************************		
*	•		-	~	
**********	*************************************	***************************************		***************************************	
		***************************************	***************************************		***************************************
· •••••••••••	************************************		******************************	******************************	
			·	·	-
		******************************	***************************************		
	***************************************		***************************************	***************************************	·····
••••••••••••••		······		***************************************	•••••
••••••		·······	******		
		•			
	OF OREGON,				
Count	y of Marion,				
Th	is is to certify that I I	have examined the	foregoing applica	tion, together with tl	re accompanyi
aps and	l data, and return the :	same for			,
				*	
			•		
In	order to retain its pri	ority, this applicat	ion must be return	ed to the State Engin	eer, with corre
ons on c	or before		, 19	•	•.
		-	•	·	
***	IMNTOO .			•	
WI	TNESS my hand this .	day of			, 19
	· · · · · · · · · · · · · · · · · · ·	•	•		
	$(x_i, x_i)_{i \in I}$		•		-
					STATE ENGINEER
			By		•

hall not exceed	0.36 cv	bic feet per sec	cond measure	d at the po	int of divers	ion from t
n, or its equivalent	t in case of votat	ion with other	water users.	from Da	iry Creek	
······································						
The use to which	this water is to l	be applied is	irrigat	ion		·
-						
	***************************************	• .*				e e
·						
If for irrigation, t						
id or its equivalent	for each acre irr	igated and i	shall be fu	rther lim	ited to a	diversion
not to exceed 2				•		
son of each yea			•			
son or each year	<u> </u>				***************************************	
	•••••					
			······	-		
					,	
		•	i			
	•••••••••••••••••••••••••••••••••••••••					
	······································					
shall be subject to	such reasonable	rotation system	n as may be or	rdered by th	re proper stat	e officer.
The priority date						
	; of thus per had a		Jul		64	ام المسم
. Actual construct		and the second s				
eafter be prosecute	ed with reasonab	le diligence an	d be complete	ed on or bef	ore October 1	1, 1965
	ation of the wate	r to the propos	ed use shall b	e made on	or before Oct	ober 1, 19
Complete applica						
	and this 18t	h dayas	July	- .	, 19 63	

Permit No. 28823 Application No. 38707

TO APPROPRIATE THE PUBLIC WATERS OF THE STATE OF OREGON PERMIT

office of the State Engineer at Salem, Oregon, This instrument was first received in the 19 6 St at Bill o'clock H. M. on the 6 th day of May

Returned to applicant:

Permits on page 28823 July 18, 1963 Recorded in book No.

Approved:

STATE ENGINEER CHRIS L. WHELLER

Dreinage Bann No. 2. page 62 A 20