

* APPLICATION FOR PERMIT

To Appropriate the Public Waters of the State of Oregon

	Ι,.	J (e C. l	lagner						
of		Rt	2. 2	Woodburn	n.	ame of applic				
-				(Mailing address)						
State	of.		egon		, do he	ereby ma	ike applicat	ion for t	a permit to ap	propriate the
follo	wing	g desc	ribed p	ublic waters o	of the State of C	regon, S	SUBJECT T	'O EXIS	STING RIGH	TS:
	If	the a _l	plicant	is a corporati	on, give date and	d place o	f incorpora	tion		
,	·····	mt		£ 41	J	 . P	andding Ri	ver		
					l appropriation i			(Name c	of stream)	
			•••••		, a trib	utary of	Molal	la Riv	er	
	2 .	The	amount	of water whic	th the applicant i	intends to	o apply to b	eneficio	ıl use is0	·2 5
cubic	: fee	t per	second.		(If water is to be u	and from me			ntitu fuom ooch)	
					er is to be applied					
	٠.	_,,,,			······································	(Irr	igation, power, n	nining, man	ufacturing, domestic	supplies, etc.)
•••••					located 1150	(***	OI D.,		(24. 01 11.)	
corn	er o	f	Sec. 3	2, T. 5 S.,	R. 1 W., W.M	• appro	ximately			************************
			·			,				•••••••••••••••••••••••••••••••••••••••
				(If	preferable, give distance	and bearing	to section corne	r)		
			(If th	ere is more than one	point of diversion, each	must be desc	ribed. Use separ	ate sheet if	necessary)	
being	g wi	thin t	he	(Give sma	$SE_{4}^{1}NE_{4}^{1}$ Llest legal subdivision)	•••••	of Sec.		, Tp	(N. or S.)
R	1 W	• or W.)	, W. M	., in the count	y ofMarion			-•		
	5.	The			ch, canal or pipe line)		to be			
in le					ch, canal or pipe line) (Smallest legal subdiv					
л,	(I	E. or W.)	V	v . 1v1., the prop	osed location bei	ng snow	п інтоидно	ui on in	е ассотрану	my mup.
					DESCRIPTI	ON OF	WORKS			
Dive	rsioı	n Wor	ks—	No dam						
	6	(a) 1	Heiaht i		feet,	lenath c	n ton		feet len	ath at bottom
			•	•	• •	•	-		• •	-
					e used and chara					
rock a					around dam)					
	(b _.) Des	cription	of headgate	•	(Timber, c	oncrete, etc., nu	mber and siz		
	(c)) If u	ater is	to be pumped	give general des	scription	2 1 " c ent	t. pump		
$7\frac{1}{2}$			ec. no		of engine or motor to be					
26	8	gpm	sprink		of engine or motor to be					

^{*}A different form of application is provided where storage works are contemplated.

- / \ ~	Pipe Line—			
		-	-	hanged in size, stating miles from
				feet; width on bottom
housand feet.	feet; depth of w	ater	feet; grade	feet fall per one
(b) At	······	miles from hea	dgate: width on top (at a	water line)
	feet; width on	bottom	feet; depth	of water feet
rade	feet fal	ll per one thous	and feet.	
(c) Length	of pipe,	ft.; s	ize at intake,	in.; size at ft
rom intake	in.,	; size at place of	use in.	.; difference in elevation betweer
ntake and place	of use,	ft. Is	grade uniform?	Estimated capacity
-				
	•	irriaated or plac	ce of use	
Township	Range	Section	Forty-acre Tract	Number Acres To Be Irrigated
5 9	7 1.7	32	.————————————————————————————————————	
5 S.	1			15
			SEĀNEĀ	5
				20
thence North & line of the Co of beginning, of the North H Hillamette Men	ounty Road; containing East quarter ridian, Maric	nd 54 minutes thence South 10 acres of 10 of Section 33 on County Sta	East 20.00 chains 5.00 chains along seand more or less, be 2, Township 5 South te of Oregon.	aid center line to the poi eing part of the East half , Range 1 West of the
chence North & line of the Confidenting, of the North Hullamette Men Beginning between Section in Machains to an initiate East 2 South 10:00 cheart of the North 10:00 cheart	ounty Road; containing ast quarter ridian, Mario g at an iron ons 32 and 33 erion County, iron bar; the 20.00 chains mains to poir	nd 54 minutes thence South O acres of 10 of Section 33 on County Sta- pipe 20.00 cl of Township Oregon; Then ence North 10 to an iron be ont of beginning ter of Section	East 20.00 chains 5.00 chains along so and more or less, be 2, Township 5 South te of Oregon hains North of the of 5 South, Range One nce South 89 degrees 00 chains; thence I ar in the East line ng, containing 20 ac on 32, Tp. 5 South of	to eniron pipe in the cent aid center line to the poi eing part of the East half , Range 1 West of the quarter Section corner West of the Willamette s and 54 minutes West 20.0 North 89 degrees an 54 of Section 32; thence
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(i) The nature of the mines to be served

Municipal or Domestic Supply—						
10. (a) To supply the city of						
and an estimated population of in 19						
(b) If for domestic use state number of families to be supplied						
(Answer questions 11, 12, 13, and 14 in all cases)						
11. Estimated cost of proposed works, \$ 2000.00						
Construction work will begin on or before One year after approval Construction work will be completed on or before Two " " "						
11. The water will be completely applied to the proposed we on or bejore .2						
(Sgd) Joe C. Wagner (Signature of applicant)						
Dlan						
Remarks:						
· · · · · · · · · · · · · · · · · · ·						
TATE OF OREGON, Sss County of Marion,						
This is to certify that I have examined the foregoing application, together with the accompanying						
taps and data, and return the same for						
In order to retain its priority, this application must be returned to the State Engineer, with corre						
ons on or before, 194						
WITNESS my hand this day of, 194,						
STATE ENGINEER						

Application No.	22339
Permit No	17614

PERMIT
TO APPROPRIATE THE PUBLIC WATERS OF THE STATE OF OREGON

	OT OTHEROIT	
	Division No District No	
	This instrument was first received in the office of the State Engineer at Salem, Oregon,	
	on the17th day ofMarch,	
	194. 7. at 3:25 o'clock P• M.	
	Returned to applicant:	
	Corrected application received:	
	Approved:	
	July 3, 1947	
	Recorded in book No43 of	
	Permits on page17614	
	CHAS. E. STRICKLIN STATE ENGINEER	
	Drainage Basin No2 Page .34. A	
	Fees Paid\$9.50	
CT ATT OF OPTION	PERMIT	
STATE OF OREGON, \\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\		
SUBJECT TO EXISTING R	I have examined the foregoing application and [GHTS] and the following limitations and condit	ions:
_	ed is limited to the amount of water which can	
	25 cubic feet per second measured at the	
stream, or its equivalent in o	ease of rotation with other water users, from!	udding Kiver
The use to which this	water is to be applied is irrigation	
	opropriation shall be limited to 1/80th	•
	t for each acre irrigated and shall be	
	ceed $2\frac{1}{2}$ acre feet per acre for each acof each year,	
	MA GRAIL J. SOLL 9	
and shall be subject to such	reasonable rotation system as may be ordered b	by the proper state officer.
The priority date of the	is permit is March 17, 1947	
Actual construction we	ork shall begin on or beforeJuly 3, 19	448 and shall
thereafter be prosecuted wit	h reasonable diligence and be completed on or be	efore
-	949 of the water to the proposed use shall be made o 950	n or before
,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,	is 3rd day of July	104 7
WITHERD HIS HUNG HE		•
Permits for power development ar	CHAS. E. STRICKI	STATE ENGINEER

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