* APPLICATION FOR PERMIT

To Appropriate the Public Waters of the State of Oregon

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

nousand feet. (b) At				feet; width on botto
(b) At	eet; depth of u	vater	feet; grade	feet fall per o
fo		miles from headgo	ite: width on top (at wate	r line)
•	eet; width on	bottom	feet; depth of w	ater fe
rade		ll per one thousand		•
		_	at intake, i	n · siza at 200
			2 in.; diff	
			de uniform?yes	
		jt. 18 gra	ae anijorm:	Estimatea capac
0,50	•			
			of use	Number Acres
Township	Range	Section	Forty-acre Tract	To Be Irrigated
398	W8	25	NE1/4 SE1/4	18
39S	8W	25	SE1/4 SE1/4	
				20
	·			
			orth of the Southwest	
and Claim #42,	in Townsh	ip 39 South, Ran	ge 8West of the Wills	mette Meridian, and
			aid claim a distance oint in the center li	
			een Section 25, Towns	
West of the W	illamette M	eridian, and Se	ction 30, Township 3	South, Range 7 West
			the center of said Cog said county road Sc	
	3.5 chains	, thence South 8	l degrees West 18.8	
	ontaining 2	16a mamd am		
f beginning, c		do acres more or	less.	· · · · · · · · · · · · · · · · · · ·
		do acres more or	less.	
f beginning, c		(If more space require	d, attach separate sheet)	. ,
f beginning, c		(If more space require Sandy loam	d, attach separate sheet)	
f beginning, c		(If more space require Sandy loam	d, attach separate sheet)	
(a) Characte (b) Kind of	crops raised	(If more space require Sandy loam Clover, grai	d, attach separate sheet) n and garden	
(a) Characte (b) Kind of	crops raised	(If more space require Sandy loam Clover, grai	d, attach separate sheet)	
(a) Character (b) Kind of Power or Mining P 9. (a) Total	crops raised Purposes— l amount of p	(If more space require Sandy loam Clover, grai	d, attach separate sheet) n and garden	theoretical horsepow
(a) Character (b) Kind of Power or Mining P 9. (a) Total (b) Quar	crops raised Purposes— I amount of positity of water	(If more space require Sandy loam Clover, grain ower to be develope to be used for pow	n and garden dser	theoretical horsepow
(a) Charact (b) Kind of ower or Mining P 9. (a) Total (b) Quar	crops raised Purposes— I amount of partity of water I fall to be uti	(If more space require Sandy loam Clover, grai ower to be develope to be used for pow	n and garden	theoretical horsepou c. ft.
(a) Charact (b) Kind of cower or Mining P 9. (a) Total (b) Quar (c) Total	crops raised Purposes— I amount of partity of water I fall to be uti	(If more space require Sandy loam Clover, grai ower to be develope to be used for pow	d, attach separate sheet) n and garden d	theoretical horsepou c. ft.
(a) Characte (b) Kind of Power or Mining P 9. (a) Total (b) Quar (c) Total (d) The	crops raised Purposes— I amount of putity of water I fall to be utinature of the	(If more space require Sandy loam Clover, grai ower to be develope to be used for pow lized works by means of the	d, attach separate sheet) n and garden d	theoretical horsepou c. ft.
(a) Charact (b) Kind of Power or Mining P 9. (a) Total (b) Quar (c) Total (d) The	crops raised Purposes— I amount of positity of water I fall to be utinature of the works to be	(If more space require Sandy loam Clover, grai ower to be develope to be used for pow lized works by means of the space of the space require to be develope to be used for pow lized (I)	d, attach separate sheet) n and garden d	theoretical horsepou c. ft.
(a) Charact (b) Kind of Power or Mining P 9. (a) Total (b) Quar (c) Total (d) The r (e) Such	crops raised Purposes— I amount of putity of water I fall to be utinature of the works to be, R	(If more space require Sandy loam Clover, grai ower to be develope to be used for pow lized	d, attach separate sheet) n and garden d	theoretical horsepou c. ft.
(a) Charact (b) Kind of Power or Mining P 9. (a) Total (b) Quar (c) Total (d) The r (e) Such	crops raised Purposes— I amount of putity of water I fall to be utinature of the works to be, R	(If more space require Sandy loam Clover, grai ower to be develope to be used for pow lized	d, attach separate sheet) n and garden d	theoretical horsepow c. ft.
(a) Character (b) Kind of Power or Mining P 9. (a) Total (b) Quar (c) Total (d) The final (d) The final (e) Such (f) Is was	crops raised Purposes— I amount of positity of water I fall to be utility nature of the works to be, R	(If more space require Sandy loam Clover, grai ower to be develope to be used for pow lized	d, attach separate sheet) n and garden d	theoretical horsepow c. ft. eveloped
(a) Character (b) Kind of Power or Mining P 9. (a) Total (b) Quar (c) Total (d) The final (d) The final (e) Such (f) Is was (g) If so,	crops raised Purposes— I amount of positity of water I fall to be utive mature of the works to be works to be interest to be returned.	(If more space require Sandy loam Clover, grai ower to be develope to be used for pow lized	d, attach separate sheet) n and garden d	theoretical horsepow c. ft. eveloped
(a) Character (b) Kind of Power or Mining Power or Mining Power of Mining Power of Mining Power (c) Total (d) The fower of Mining Power (e) Such (f) Is was (g) If so,	crops raised Purposes— I amount of positity of water I fall to be utive mature of the works to be works to be (No.) tter to be retuenament.	Clover, grained to be used for power to be used for power works by means of the control of the c	d, attach separate sheet) n and garden d	theoretical horsepow c. ft. eveloped of Sec, W.

STATE ENGINEER

or Domestic Supply—
(a) To supply the city of
imated population ofin 19 in 19
(b) If for domestic use state number of families to be supplied
(Answer questions 11, 12, 13, and 14 in all cases)
Estimated cost of proposed works, \$ 500.00
Construction work will begin on or before June 20, 1950
Construction work will be completed on or before June 20, 1951
The water will be completely applied to the proposed use on or before June 20, 1952
The water will be completely applied to the proposed use on or before
(Sgd) Virgil Brown (Signature of applicant)
Cave Junction Ore.
arks:
•
F OREGON, (cc
of Marion,
is to certify that I have examined the foregoing application, together with the accompanying
data, and return the same for
rder to retain its priority, this application must be returned to the State Engineer, with correc
rder to retain its priority, this application must be returned to the State Engineer, with correct before

Application	No.	23865
Permit No.		

PERMIT
TO APPROPRIATE THE PUBLIC WATERS OF THE STATE OF OREGON

Division No. District No.

	This instrument was first received in the office of the State Engineer at Salem, Oregon,
	on the22nd_day ofJune,
	19.49., at 1:00 o'clock P. M.
	Returned to applicant:
	Corrected application received:
	Approved:
	September 15, 1949
	Recorded in book No
	Permits on page 18793
	CHAS. E. STRICKLIN STATE ENGINEER
	Drainage Basin No. 15 Page 56 D
	Fees Paid \$15.00
	PERMIT
STATE OF OREGON,	SSS.
SUBJECT TO EXISTING The right herein gr and shall not exceed	nat I have examined the foregoing application and do hereby grant the same, RIGHTS and the following limitations and conditions: anted is limited to the amount of water which can be applied to beneficial use 0.40 cubic feet per second measured at the point of diversion from the in case of rotation with other water users, fromBrown's Slough
stream, or its equivalent	the case of rotation with other water asers, from
	is water is to be applied isirrigation
second or its equive diversion of not to irrigation season fr	s appropriation shall be limited to
and shall be subject to su The priority date o	ch reasonable rotation system as may be ordered by the proper state officer. this permit isJune_22, 1949 work shall begin on or beforeSeptember 15, 1950 and shall
thereafter be prosecuted	with reasonable diligence and be completed on or before
Complete applicati	on of the water to the proposed use shall be made on or before
	this 15th day of September ,1949.
	CHAS. E. STRICKLIN
Permits for power develop	STATE ENGINEER ment are subject to the payment of annual fees as provided in sections 1 and 2, chapter 74, Oregon Laws 1933.