CERTIFICATE NO. 15640

## \* APPLICATION FOR A PERMIT

## To Appropriate the Public Waters of the State of Oregon

I. E. L. McCauley	
(Name of applicant)	
of 922 N. Ainsworth St. Tacoma , County of	
State of <u>Washington</u> , do hereby make application for a permit	$to\ appropriate\ the$
following described public waters of the State of Oregon, SUBJECT TO EXISTING R	IGHTS:
If the applicant is a corporation, give date and place of incorporation	
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1. The source of the proposed appropriation is Gribble Creek (Name of stream)	
, a tributary of Mollala River	
2. The amount of water which the applicant intends to apply to beneficial use	is0.14
cubic feet per second. (If water is to be used from more than one source, give quantity from each	
Immigration	
**3. The use to which the water is to be applied is	domestic supplies, etc.)
4. The point of diversion is located 550 ft. S and 300 ft. E (E. or W.)	
corner of Sec. 21, T. 4 S., R 1 E., W. M. (Section or subdivision)	
(If preferable, give distance and bearing to section corner)	
(If there is more than one point of diversion, each must be described. Use separate sheet if necessary)	
	m. 4S
being within the NV NW of Sec. 21 , T	(N. or S.)
R. 1 E., W. M., in the county of Clackamas.	
5. The	on ou foot)
in length, terminating in the	
R, W. M., the proposed location being shown throughout on the accomp	panying map.
DESCRIPTION OF WORKS	
Diversion Works—	
No.	
6. (a) Height of dam2 feet, length on top15 feet	
feet; material to be used and character of construction timber	oose rock, concrete, masonry,
rock and brush, timber crib, etc., wasteway over or around dam)	
(b) Description of headgate	
(Timber, concrete, etc., number and size of opening	gs)
(c) If water is to be pumped give general description 2" cent. pump	
4 H.P. elec. or 6 HP gas. (Size and type of engine or motor to be used, total head water is to be lifted, etc.)	
20 15 gpm sprinklers	
• A different form of application is provided where storage works are contemplated.	

electric Commission. Either of the above forms may be secured, without cost, together with instructions by addressing the State Engineer, Salem, Oregon.

7. (a) Gi	ve dimensions a	t each point of e	canal where materially changed	d in size, stating miles from
adgate. At h	eadgate: width o	n top (at water	line)	feet; width on bottom
ousand feet.	feet; depth of	water	feet; grade	feet fall per one
•		miles from h	eadgate: width on top (at water	r line)
·····	feet; width	on bottom	feet; depth of wo	iter feet;
ade		eet fall per one	thousand feet.	
(c) Leng	th of pipe,	ft.	; size at intake,	in.; size at ft.
om intake	in	.; size at place o	of use in.; diffe	erence in elevation between
take and plac	e of use,	ft. Is	s grade uniform?	Estimated capacity,
	sec. ft.			
8. Locat	ion of area to be	irrigated, or pl	ace of use	
Township	Range	Section	Forty-acre Tract	Number Acres To Be Irrigated
4 S	1 E	16	SWSW as projected	4
		21	NWNW " used is more explicitly	7
			,	
thence sout	h 16.08 chai	ns; thence w	the Donation Land Claim est 24.87 chains; thence	N. 16.08 chains; thence
east-9:47-c along claim	hains; thence	N. 18.94 ch	ains; thence east to clair place of beginning conte	m line; thence southers
less; also	Lot No. 5, S	ction 16, To	wiship 4 South, Range 1 1	ast of the Willamette
Meridian, i	n said County	and State.		
			1	
	***************************************			
_		<u> </u>	e required, attach separate sheet)	
(a) Cha	racter of soil	Willamette	- Bewerdam	
	ng Purposes— Fotal amount of t	power to be dev	eloped	theoretical horsepower.
			r power	
		_		0001 701
			(Head)	
(a) 1	The nature of th	e works by med	ans of which the power is to be	e developed
			(Legal subdivision)	of Sec,
<b>(</b>	, R			
(f) I	s water to be re	turned to any st	(Yes or No)	
(g) l	f so, name strea	m and locate po	int of return	
		~	_	D 117 M
		, Sec	, Tp(No. N. or S.)	(No 15 or W)

STATE ENGINEER

Municipal or Domestic Supply—	
10. (a) To supply the city of	·····
County, having a pres	ent population of
and an estimated population of	
(b) If for domestic use state number of	families to be supplied
(Answer questions I	11, 12, 13, and 14 in all cases)
11. Estimated cost of proposed works, \$.60	0.00
• • •	re One year after approval
•	or before Two years after approval
	o the proposed use on or before three years after
approval	the proposed dec on or object.
	E. L. McCauley. (Signature of applicant)
Signed in the presence of us as witnesses:	
	(Address of witness)
(2)(Name)	(Address of witness)
Remarks:	
	· · · · · · · · · · · · · · · · · · ·
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STATE OF OREGON, \	
County of Marion,	
This is to certify that I have examined the	foregoing application, together with the accompanying
maps and data, and return the same for	
	·
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*	cation must be returned to the State Engineer, with
corrections on or before	•
WITNESS my hand this day	
TITITION my mana mas	oj, 194

Application	No. 20392
Permit No.	15902

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 the12 day of August,	
	1944, at9:30 o'clockA M.	,
	Returned to applicant:	
	Corrected application received:	
	Approved:	
	September 15, 1944	
	Recorded in book No39 of	
	Permits on page15902	
	CHAS. E. STRICKLIN STATE ENGINEER	
	Drainage Basin No2 Page32C	
	Fees Paid \$9.50	
STATE OF OREGON County of Marion,	PERMIT	
This is to certify that	I have examined the foregoing application and o	do hereby grant the same,
	IGHTS and the following limitations and conditions	ons:
The right herein grant	ted is limited to the amount of water which can b	ons: oe applied to beneficial use
The right herein grant and shall not exceed	ted is limited to the amount of water which can be come cubic feet per second measured at the po	ions:  see applied to beneficial use  soint of diversion from the
The right herein grant and shall not exceed	ted is limited to the amount of water which can b	ions:  oe applied to beneficial use  oint of diversion from the
The right herein grant and shall not exceed	ted is limited to the amount of water which can be considered at the possession with other water users, from	ions:  oe applied to beneficial use  oint of diversion from the  libble Creek
The right herein grant and shall not exceed	ted is limited to the amount of water which can be considered at the possesse of rotation with other water users, from	ions: De applied to beneficial use Dint of diversion from the Libble Creek
The right herein grant and shall not exceed	ted is limited to the amount of water which can be come cubic feet per second measured at the possess of rotation with other water users, from	ons:  oe applied to beneficial use  oint of diversion from the  libble Creek  of one cubic foot per
The right herein grant and shall not exceed	ted is limited to the amount of water which can be come cubic feet per second measured at the posses of rotation with other water users, from	ons:  oe applied to beneficial use  oint of diversion from the  libble Creek  of one cubic foot per  further limited to a
The right herein grant and shall not exceed	ted is limited to the amount of water which can be called is limited at the possession of the control of the called its co	ons:  De applied to beneficial use  Dint of diversion from the  Libble Creek  Of one cubic foot per  further limited to a  Dirrigated during
The right herein grant and shall not exceed	ted is limited to the amount of water which can be called in the personal measured at the persecond measured measured measured measured measured measured measured measured measured measurements.	ons:  De applied to beneficial use  Doint of diversion from the  Libble Creek  Of one cubic foot per  further limited to a  Description of the curing of the
The right herein grant and shall not exceed	ted is limited to the amount of water which can be calculated at the possession of each year,	ons:  oe applied to beneficial use  oint of diversion from the  libble Creek  of one cubic foot per  further limited to a  originated during  the proper state officer.
The right herein grant and shall not exceed	ced is limited to the amount of water which can be calculated at the possession of rotation with other water users, from	ons:  oe applied to beneficial use  oint of diversion from the libble Creek  of one cubic foot per further limited to a  originated during  the proper state officer.
The right herein grant and shall not exceed	ced is limited to the amount of water which can be cause of rotation with other water users, from	ons:  oe applied to beneficial use  oint of diversion from the libble Creek  of one cubic foot per  further limited to a  oirrigated during  the proper state officer.
The right herein grant and shall not exceed	ced is limited to the amount of water which can be calculated at the posse of rotation with other water users, from	ons:  oe applied to beneficial use  oint of diversion from the libble Creek  of one cubic foot per  further limited to a  originated during  the proper state officer.
The right herein grant and shall not exceed	ced is limited to the amount of water which can be cause of rotation with other water users, from	ons:  oe applied to beneficial use  oint of diversion from the libble Creek  of one cubic foot per  further limited to a  originated during  the proper state officer.
The right herein grant and shall not exceed	cubic feet per second measured at the per second measured measured measured at the per second measured at the perpoperation of the measured at the personal measured at the perposed use shall be made on the perposed use shall be perposed use shall	ons:  oe applied to beneficial use  oint of diversion from the libble Creek  of one cubic foot per  further limited to a  oirrigated during  the proper state officer.  fore  or before