* APPLICATION FOR A PERMIT

CERTIFICATE NO. 15589

To Appropriate the Public Waters of the State of Oregon

	0				
Gaston, R	oute 2,	(Nan		of Yamhil	l County
Oregon		, do hereby	make application	on for a permit to	appropriate the
m1			a		
The source of	the proposed	d appropriation i	s Unenai	(Name of stream)	•
	•	, a tributarı	y ofWillam	ette River	
The amount of	water which	the applicant inte	nds to apply to i	beneficial use is.	0.45
t per second	(1	f water is to be used fro	m more than one sour	ce. give quantity from	each)
The use to wh				_	
The point of a	Within S liversion is lo	$\mathbb{E}_{\overline{4}}$ SE $_{\overline{4}}$, NE $_{\overline{4}}$ SE cated ft .	¼, NW¼ SE¼, S	ection 31,	om the
T. 2 S., R.	3 W., wher	e stream flows	through my 1	and. Will us	e portable
ch will be m	oved up on (If prefera	land which I or ble, give distance and be	Wn.	er)	
(If there is	nore than one point	of diversion, each must b	e described. Use separa	ate sheet if necessary)	
hin the	(Give smallest les	ral guhdivision)	of Se c.	, Tp),,
, W. M.					(N. OF 5.)
The			to be		
tomminationa in	•		of Son		s or feet)
, terminating th	t the	(Smallest legal subdision) Sec	, <i>1</i>	(N. or S.)
, W. M.	, the proposed	l location being sl	nown throughout	t on the accompa	nying map.
		DESCRIPTION C	F WORKS		
		No Dam	_		_
(a) Height of	dam	feet, leng	th on top_{\dots}	feet,	length at bottom
feet; mate	erial to be used	d and character of	construction	(Loose r	ock, concrete, masonry,
		und dam)			
) Description o		(Timber, c	oncrete, etc., number a	nd size of openings)	
) If water is to				rifugal Pump	
Farm all tra	ctor 20 H	P	otal hand material to to 1	listed of a	
	Gaston, R Oregon described publithe applicant is The source of The source of The amount of per second. The use to wh The point of a T. 2 S., R. ch will be m (If there is r hin the	Geston, Route 2, (Post office) Oregon described public waters of the applicant is a corporation. The applicant is a corporation. The source of the proposed. The amount of water which the water with the water. Within S. The point of diversion is located to the proposed. (If there is more than one point thin the (Give smallest legacy), where the count that the water with the water with the terminating in the proposed terminating in the pro	Geston, Route 2, (Post office) Oragon , do hereby described public waters of the State of Orego the applicant is a corporation, give date and public water of the proposed appropriation in the source of the proposed appropriation in the second . (If water is to be used from the use to which the water is to be applied is the use to which the water is to be applied is the source of diversion is located from the source of the point of diversion is located from the source of the proposed is second (If there is more than one point of diversion, each must be the source of the source of the source of the proposed location being shown. (If there is more than one point of diversion, each must be the source of the source o	Geston, Route 2, County of	Geston, Route 2,

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

^{**}Applications for permits to appropriate water for the generation of electricity, with the exception of municipalities, must be made to the Hydroelectric Commission. Either of the above forms may be secured, without cost, together with instructions by addressing the State Engineer, Salem, Oregon.

CARTAT	System	ΛD	DIDE	T.INE_	
CANAL	SYSTEM	OK	PIPE	LINE	_

feet; depth of water					feet; width on botton
feet; width on bottom. feet; depth of water. feet and feet all per one thousand feet.	housand feet.	feet; aepth of	water	feet; grade	jeet fall per on
rade. feet fall per one thousand feet.	(b) At.		miles from he	eadgate: width on top (at we	ater line)
(c) Length of pipe, ft.; size at intake, in.; size at		feet; width	on bottom	feet; depth of u	vaterfee
om intake in.; size at place of use in.; difference in elevation between take and place of use. Sec. ft. 11 sprinklers 8. Location of area to be irrigated, or place of use. Township Range Section Forty-area Tract Single Arrest Policy Strington of Poly-area Tract Policy Section Poly Section Poly-area Tract Policy Section Poly-area Tract Policy Section Poly-area Tract Poly-area	rade	f	eet fall per one	thousand feet.	
take and place of use, ft. Is grade uniform? Estimated capuce sec. ft. 11 sprinklers 8. Location of area to be irrigated, or place of use. Township Ranse Setton Forty-area Treat Post Section 14. Number Acree 19 8 stringated 14. Number Acree 19 8 stringated 15. N	(c) Len	ngth of pipe,	ft.;	size at intake,	in.; size atf
Sec. ft. 11 sprinklers 8. Location of area to be irrigated, or place of use	om intake	in	.; size at place o	of usein.; d	ifference in elevation betwee
8. Location of area to be irrigated, or place of use Township Range Section Forty-area Tracet Township Range Section NW2 SE2 14 NW2 SE2 14 SW2 SE4 7 SW4 SE2 3 SE4 SE2 12 36 Cove Clay - Chehalis Silt Loam (b) Kind of crops raised	take and plac	ce of use,	ft. Is	grade uniform?	Estimated capacit
Township Range Section Forty-arcs Tract To Be Irrigated To SWE SE		sec. ft. 13	sprinklers		
2 South 3 West 31 NEA SEA 14. NWA SEA 7 SWA SEA 7 SWA SEA 3 SEA SEA 12 36. (a) Character of soil	8. Loca	ation of area to b	e irrigated, or pl	lace of use	
NW\u00e4 SE\u00e4 7 SW\u00e4 SE\u00e4 3 SE\u00e4 SE\u00e4 3 36 35 36 36 36 36 36	Township	Range	Section	Forty-arce Tract	Number Acres To Be Irrigated
NW\u00e4 SE\u00e4 7 SW\u00e4 SE\u00e4 3 SE\u00e4 SE\u00e4 3 36 35 36 36 36 36 36	2 South	3 West	31	$NE_{\overline{4}}^{\frac{1}{4}} SE_{\overline{4}}^{\frac{1}{4}}$	14
SW\$\frac{1}{2} SE\$\frac{1}{2} \frac{1}{36} \					
SEA SEA 12 36 36 36 36 36 36 36 3					
(a) Character of soil					
(If more space required, attach separate sheet) (a) Character of soil. Cove Clay - Chehalis Silt Loam (b) Kind of crops raised. Clover Oats Vetch & General Farm Crops OWER OR MINING PURPOSES— 9. (a) Total amount of power to be developed. theoretical horsepou (b) Quantity of water to be used for power. sec. ft. (c) Total fall to be utilized. feet. (d) The nature of the works by means of which the power is to be developed. (e) Such works to be located in. (Legal Subdivision) (b) Quantity of water to be returned to any stream? (Yes of No) (g) If so, name stream and locate point of return (No. N. or S.) (No. E. or W.)					
(If more space required, attach separate sheet) (a) Character of soil					
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(a) Character of soil					
(a) Character of soil	•				
(a) Character of soil					
(b) Kind of crops raised	(a) Ch	aracter of soil			Loam
9. (a) Total amount of power to be developed					
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(b) Quantity of water to be used for power				eloped	theoretical horsepowe
(c) Total fall to be utilized	, ,	·			
(d) The nature of the works by means of which the power is to be developed	, ,				
(e) Such works to be located in	, ,	•		(Head)	ha danalamad
(Legal Subdivision) D	(a)	The nature of th	ie works by meai	ns of which the power is to	oe aevelopea
(Legal Subdivision) (Legal Subdivision) (Legal Subdivision) (Mo. N. or S.) (No. E. or W.) (In the secondary of the secondary stream? (Yes or No) (No. N. or S.) (No. E. or W.)					
(f) Is water to be returned to any stream? (Yes or No) (g) If so, name stream and locate point of return Sec., Tp., R., W. (No. N. or S.), R. (No. E. or W.)	, ,			(Legal Subdivision)	of Sec
(g) If so, name stream and locate point of return Sec., Tp., R., W. (No. N. or S.) (No. E. or W.)	No. N. or	, R	, W. A	<i>1</i> .	
, Sec, Tp, R, W. (No. N. or S.) (No. E. or W.)	<i>(f)</i>	Is water to be re	sturned to any st	ream?(Yes or No)	
	<i>(g)</i>	If so, name stre	am and locate po	oint of return	
		•	, Sec	, Tp(No. N. or S.)	, R, W. A
					(,
				•	

MUNICIPLAL OR DOMESTIC SUPPLY—	
10. (a) To supply the city of	
	present population of
and an estimated population of	in 193
(b) If for domestic use state num	ber of families to be supplied
(Answer que	estions 11, 12, 13, and 14 in all cases)
11. Estimated cost of proposed works	3, \$ 2000.00
·	r before One year after approval
	ted on or before Two years after approval
	lied to the proposed use on or before. Three years after
	Oliver J. Coles (Signature of applicant)
Signed in the presence of us as witnes	2000
(1)(Name)	(Address of witness)
(2)(Name)	(Address of witness)
Remarks:	
,	
	······································
STATE OF OREGON, \\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\	
STATE OF OREGON, Sss. Sss.	·
This is to certify that I have examined	the foregoing application, together with the accompanying
maps and data, and return the same for	
,	
In order to retain its priority, this a	application must be returned to the State Engineer, with
corrections on or before	, 193
WITNESS my hand this	day of, 193
	STATE ENGINEER

Application	No. 18491
Permit No.	14157

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 the 2nd day of December
	193_9, at 9:30 o'clock A. M.
	Returned to applicant:
	Corrected application received:
	Approved:
	April 20, 1940
	Recorded in book No34of
	Permits on page 14157
	CHAS. E. STRICKLIN STATE ENGINEER
	Drainage Basin No. 2 Page 76H
	Fees Paid \$10,40
STATE OF OREGON	PERMIT
County of Marion,	J and a second s
and shall not exceed	
, -	in case of rotation with other water users, from
The use to which	this water is to be applied isIrrigation
If for irrigation,	this appropriation shall be limited to 1/80th of one cubic foot per
second or its equiv	alent for each acre irrigated and shall be further limited to a
diversion of not t	exceed $2\frac{1}{2}$ acre feet per acre for each acre irrigated during the
irrigation season	of each year,
	such reasonable rotation system as may be ordered by the proper state officer.
-	of this permit is December 2, 1939
•	ion work shall begin on or before April 20, 1941 and shall
	l with reasonable diligence and be completed on or before
•	nded to Oct. 1, 1943
Complete applica	tion of the water to the proposed use shall be made on or before
October 1, 1943	·
WITNESS my h	and this 20th day of April , 192 40
	CHAS, E. STRICKLIN STATE ENGINEER