## \* APPLICATION FOR A PERMIT CERTIFICATE NO. 14543

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

	I,	Banton	(J	Vame of applicant)	•••••	
of	LaGra	nde	ne)	, Count	y ofUni	on ,
State	of Orego	on	, do he	reby make applica	tion for a p	permit to appropriate the
follou	ing described	public waters	of the State of O	egon, SUBJECT '	TO EXIST	ING RIGHTS:
	If the applica	nt is a corpora	tion, give date ar	nd place of incorpo	oration	
				······	· · · · · · · · · · · · · · · · · · ·	
	1. The source	e of the propos	ed appropriation	is Ladd Cr	reek (Name of	stream)
	2. The amoun	nt of water wh	ich the applicant	intends to apply t	to beneficio	ıl use is
cubic	feet per second	l	(If water is to be used	from more than one sourc	e. give quantity	from each)
-				lis Irrigatio	on	
				(Irrigation, power	r, mining, manu	facturing, domestic supplies, etc.)
	4. The point	of diversion is	located 300	ft. West and	ft	from theNW
corne	r of the SE4	of the $NW_{4}^{\frac{1}{4}}$	of Sec. 12, T	• 4 S. R. 38 I	E., W. M.	. <b>.</b>
**********		(I	f preferable, give distance	and bearing to section corr	ner)	
				must be described. Use sepa		
			=			, Tp. 4 South (N. or S.)
R	(E. or W.)			n		
	5. The	Ditch (Main	ditch, canal or pipe line)	to b	e 3/8	(Miles or feet)
in len	gth, terminatin	ng in the		of Sec	12	, Tp. 4 South
R3	8 East , (E. or W.)	W. M., the prop	oosed location bein	ng shown through	out on the	accompanying map.
			DESCRIPTION	ON OF WORKS		
Diver	rsion Works—					·
	6. (a) Heigh	t of dam	feet	, length on top		feet, length at bottom
	feet;	material to be	used and charact	er of construction	nodan	Rock and brush (Loose rock, concrete, masonry
	obstruction		er while irrig			(2002e rock, concrete, masonly
	(b) Descripti					of openings)
		•••••		••••		
	(c) If water	is to be pumpe	d give general de	scription	(Size an	d, type of pump)
		(Size and typ	e of engine or motor to be	used, total head water is to	o be lifted, etc.)	
				±#	;	

Canal System	or Pipe	Line
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ousend feet.  (b) At miles from headgate: width on top (at water line)  feet; width on bottom feet; depth of water fine)  feet; width on bottom feet; depth of water fine)  feet fall per one thousend feet.  (c) Length of pipe, fet; size at intake, in.; size at make in.; size at minke in.; size at lake one in.; difference in elevation betweetake and place of use, ft. Is grade uniform? Estimated capac sec. ft.  8. Location of area to be irrigated, or place of use  Tremains hance feets for his feets from feets from the feets from feets from the feets from feets from the feets from f	adgate. At h	eadgate: width o	n top (at water lin	e) plow furrow	feet; width on botte
(b) At miles from headgate: width on top (at water line)  feet; width on bottom feet; depth of water fine  feet fall per one thousand feet.  (c) Length of pipe, ft., size at intake, in.; size at min;	oveand foat	feet; depth of	water	feet; grade	feet fall per c
feet; width on bottom feet; depth of water feet fall per one thousand feet.  (c) Length of pipe, feet; size at intake, in,; size at minitake in,; size at place of use in,; difference in elevation between take and place of use, ft. Is grade uniform? Estimated capace sec. ft.  8. Location of area to be irrigated, or place of use Treat Summer Acres Summer Summer Acres Summer Summer Acres Summer Acres Summer Acres Summer Acres Summer Summer Summer Acres Summer S	•		miles from hea	dgate: width on top (at wate	r line)
de				•	
(c) Length of pipe, ft.; size at intake, in.; size at					, ·
om intake in.; size at place of use in.; difference in elevation between take and place of use, ft. Is grade uniform? Estimated capacing sec. ft.  8. Location of area to be irrigated, or place of use Township Range Section Forty-serv Tract Tract To Be Irrigated.  4. South 38. East 12 NW4 of NW4 15  Clay NW4 of NW4 15  (a) Character of soil Clay.  (b) Kind of crops raised Hey and Pasture over or Mining Purposes—  9. (a) Total amount of power to be developed theoretical horsepot (b) Quantity of water to be used for power sec. ft.  (c) Total fall to be utilized (Gassa) feet.  (d) The nature of the works by means of which the power is to be developed (Gassa), R.					in · cico at
take and place of use, ft. Is grade uniform? Estimated capace sec. ft.  8. Location of area to be irrigated, or place of use.  Township Rease Section Forty-acre Tract Number Acres of the Constitution of Section of Sec					
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Township  Range Section Porty-acre Tract Twenty-acre Tract Twenty-acre Tract To be irrigated  4. South  38. East  12. NW of NW		•	:		
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(b) Kind of crops raised			-	uired, attach separate sheet)	
9. (a) Total amount of power to be developed	(a) Cha	racter of soil	Clay		
9. (a) Total amount of power to be developed	(b) Kin	d of crops raised	Hay and Pas	ture	
(b) Quantity of water to be used for power	ower or Mini	ng Purposes—			
(c) Total fall to be utilized	9. (a) T	Total amount of p	ower to be develo	ped	theoretical horsepor
(d) The nature of the works by means of which the power is to be developed	(b) (	Quantity of water	r to be used for p	ower	sec. ft.
(d) The nature of the works by means of which the power is to be developed	(c) T	otal fall to be ut	ilized	feet.	
p, R, W. M					developed
(g) If so, name stream and locate point of return  (No. N. or S.)  (yes or No)  (g) If so, name stream and locate point of return  (No. N. or S.)  (No. E. or W.)				•••••	
(g) If so, name stream and locate point of return	(e) S	Such works to be	located in		of Sec.
(f) Is water to be returned to any stream?				(Legal subdivision)	·
(g) If so, name stream and locate point of return, Sec, Tp, R, W. (No. N. or S.) (No. E. or W.)				· · · · 2	
, Sec. , Tp. , R. , No. N. or S.) (No. E. or W.)				(Yes or No)	
•			-	•	
(h) The use to which power is to be applied is			, Sec	, Tp. (No. N. or S.)	, R, W

Municipal or Domestic Supply—	
10. (a) To supply the city of	
	ent population of
and an estimated population of	in 19
(b) If for domestic use state number of j	families to be supplied
(Answer questions 11	, 12, 13, and 14 in all cases)
11. Estimated cost of proposed works, \$5	00
12. Construction work will begin on or before	e Already begun
13. Construction work will be completed on	or before Already completed
14. The water will be completely applied to	the proposed use on or before
	year
	Mm Ponton
	Wm. Banton (Signature of applicant)
Signed in the presence of us as witnesses:	
(1) Geo. T. Cochran	LaGrande, Oregon (Address of witness)
	LaGrande, Oregon
(Name)	(Address of witness)
	this place from the time of its settle-
	1868. This appropriation is made without
waiving any rights under the original use	er.
	······································
STATE OF OREGON,   ss	
County of Marion,	
This is to certify that I have examined the fo	pregoing application, together with the accompanying
maps and data, and return the same for	
	······································
In order to retain its priority, this applica	ation must be returned to the State Engineer, with
corrections on or before	, 194
WITNESS my hand this day of	of, 194
	STATE ENGINEER

Application No.	19555
Permit No	15138

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 10th day of November,
	1941., at .8:00. o'clock A. M.
	Returned to applicant:
	Corrected application received:
	Approved:
	January 30, 1942
	Recorded in book No
	Permits on page 15138
	CHAS. E. STRICKLIN
	Drainage Basin No. 8 Page 18
	Fees Paid \$9.50
	rees ruu
STATE OF OREGON	PERMIT
County of Marion,	{ ss
The right herein grand shall not exceeds	G RIGHTS and the following limitations and conditions: ranted is limited to the amount of water which can be applied to beneficial use 0.38 cubic feet per second measured at the point of diversion from the in case of rotation with other water users, from
The use to which the	his water is to be applied isIrrigation
	is appropriation shall be limited to $1/40 ext{th}$ of one cubic foot per lent for each acre irrigated and shall be further limited to a
diversion of not to	exceed 3 acre feet per acre for each acre irrigated throughout
the irrigation seaso	on,
	uch reasonable rotation system as may be ordered by the proper state officer.
	f this permit is November 10, 1941
	n work shall begin on or before January 30, 1943 and shall
	with reasonable diligence and be completed on or before
-	with reasonable attigence and be completed on or before
•	on of the water to the proposed use shall be made on or before
2-4-1	on of the water to the proposed use shall be made on or before
***************************************	d this30th day of January, 194.2
WIIMEDD ING NUM	
	CHAS. E. STRICKLIN STATE ENGINEER