CERTIFICATE NO. 2337

APPLICATION FOR A PERMIT

To Appropriate the Public Waters of the State of Oregon

<i>I</i> ,	(Name of Applicant)
f	Harbor Curry (Postoffice)
	(Postoffice) Oregon f, do hereby make application for a permit to appropriate the
	ng described public waters of the State of Oregon, subject to existing rights:
If	the applicant is a corporation, give date and place of incorporation
1.	The source of the proposed appropriation is
•••••	and Johnson Creek , -tributury of
2.	The amount of water which the applicant intends to apply to beneficial use is
•••••	cubic feet per second. flow of springs about 2 gals per minute in summer stage.
3.	The use to which the water is to be applied is(Irrigation, power, mining, manufacturing,
	Domestic Supply
	supplies, etc.) The point of diversion is located in NE SW and NW SW Section 10 and from O'Laughlin (Give distance and bearing to section corner)
G	culch in NW SE Sec. 9 and from Johnson Creek in SE NW Sec 15
5. $ength,$	Curry as to O'Laughlin Gulch and Springs D.I W. M., in the county of #43 as to Johnson Creek The pipe line to be miles in Main ditch, canal or pipe line) NW SW Sec. 10 NV SE Sec. 9 and SE NV Sec. 15 terminating in the D.L.C. # 42. / of Sec. 9&10& 15, Tp. 41 S., R. 13 W (Smallest legal subdivision) (No. N. or S.) (No. E. or W.) the proposed location being shown throughout on the accompanying map. The name of the ditch, canal or other works is
)iversi	DESCRIPTION OF WORKS ION WORKS—
7.	(a) Height of dam none feet, length on top feet, length at bottom
	feet; material to be used and character of construction(Loose rock, concrete,
nasonry,	rock and brush, timber crib, etc., wasteway over or around dam)
	(b) Description of headgate none (Timber, concrete, etc., number and size of openings)
* A d	lifferent form of application is provided where storage works are contemplated. These forms can be secured, without charge with instructions, by addressing the State Engineer, Salem, Oregon.

	feet; width on bottom
feet; depth of waterfeet; grade	
housand feet.	
(b) Atmiles from headgate. Width on top	(at water line)
feet; width on bottom feet; depth	
grade feet fall per one thousand feet.	
prace full per one industrial foot.	
	a de la companya de
FILL IN THE FOLLOWING INFORMATION WHERE THE	WATER IS USED FOR:
RRIGATION—	
9. The land to be irrigated has a total area of	acres, located in each
smallest legal subdivision, as follows:	subdivision which you intend to irrigate)
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galariales en merca interval anten (y	
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	and the second s
(If more space is required, attach separate sheet)	
Power, Mining, Manufacturing, or Transportation Purposes—	
10. (a) Total amount of power to be developed	theoretical horsepower.
(b) Total fall to be utilizedfeet.	
(Head)	7 7 7
(c) The nature of the works by means of which the power is t	
	107.28
(d) Such works to be located in (Legal subdivision)	of Sec.
Tp. (No N or S) $R.$ (No E or W)	
Tp. (No. N. or S.) (No. E. or W.) (e) 'Is water to be returned to any stream? (Yes or No)	en e
(les of No)	
(f) If so, name stream and locate point of return	
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County, having a presen	nt population of, and an
(Name of)	
timated population ofin 19	<u></u>
	2, 13, 14, and 15 in all cases)
12. Estimated cost of proposed works, \$	
13. Construction work will begin on or bef	
14. Construction work will be completed o	n or before Jan. 1st, 1917
	to the proposed use on or before
3	April 1st, 1917
Duplicate maps of the proposed ditch or ot	ther works, prepared in accordance with the rules of the
tate Water Board, accompany this application	n.
	Pedrioli Bros.
	(Name of applicant)
Signed in the presence of us as witnesses:	
,	Brookings, Oregon
(Name)	(Address of witness)
(Name)	(Address of witness) water supply on applicant's stock ranch.
	ring troughs and to one of their barns.
The water will be piped to water	
	ring troughs and to one of their barns.
The water will be piped to water	ing troughs and to one of their barns.
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The water will be piped to water TATE OF OREGON, County of Marion Ss.	ring troughs and to one of their barns.
The water will be piped to water TATE OF OREGON, County of Marion This is to certify that I have examined the	ring troughs and to one of their barns.
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The water will be piped to water TATE OF OREGON, County of Marion This is to certify that I have examined the maps and data, and return the same for corr	ring troughs and to one of their barns. If foregoing application, together with the accompanying the ection or completion, as follows:
The water will be piped to water TATE OF OREGON, County of Marion This is to certify that I have examined the caps and data, and return the same for corr	ring troughs and to one of their barns. e foregoing application, together with the accompanyin section or completion, as follows:
The water will be piped to water TATE OF OREGON, County of Marion This is to certify that I have examined the maps and data, and return the same for corr	ring troughs and to one of their barns. e foregoing application, together with the accompanyin ection or completion, as follows:
The water will be piped to water TATE OF OREGON, County of Marion This is to certify that I have examined the maps and data, and return the same for corr	ring troughs and to one of their barns. reforegoing application, together with the accompanying ection or completion, as follows:
The water will be piped to water TATE OF OREGON, County of Marion This is to certify that I have examined the caps and data, and return the same for corr In order to retain its priority, this approprietions, on or before	ring troughs and to one of their barns. e foregoing application, together with the accompanying section or completion, as follows:

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Application No. 5182 Permit No. 3144

PERMIT

TO APPROPRIATE THE PUBLIC WATERS OF

	THE STATE OF OREGON	
	Division No. 1 District No.	
	This instrument was first received	the control of the filter of the control of
	in the office of the State Engineer at	
er en	Salem, Oregon, on the 23d	garan Sayaran Kabasa
	day of Sept. , 191 6, at 1:30 o'clock P.m.	
	ut	e environment en en
oleo (j. 1881). Video kilo koji oversova V	Returned to applicant for correction	
	Corrected application received	e de la gra <mark>cia de la filoso e</mark> de la composición del composición de la composición
in seven recording to the second	**************************************	
The same of the sa	Approved: Oct. 31 1916	
The state of the s	Recorded in Book No. 12 of	en en skriver og sørere en er en
	Permits, on Page 3144	and the second s
	John H Lewis	$\mathcal{L}_{n,R}(\mathfrak{p},\mathfrak{q})$
	1 map RS State Engineer.	
Total William	\$8.00	
STATE OF OREGON,	1	
County of Marion	88.	
to one eightieth of one cubic foo	ons and conditions: If for irrigation, to the per second, or its equivalent, for each system as may be ordered by the pr	ch acre irrigated, and shall be
The second secon	under this permit shall be limit	The state of the s
purposes.		<u> </u>
	and the second s	and the second s
The amount of water app	ropriated shall be limited to the amou	nt which can be applied to bene-
ficial use and not to exceed	0.5 cubic feet per se	econd, or its equivalent in case of
rotation. The priority date of t	his permit is September 23.	, 1916
Actual construction work	shall begin on or before	October 31, 1917
and shall thereafter be prosecut	ed with reasonable diligence and be con	
		June 1, 1918
Complete application of th	e water to the proposed use shall be n	nade on or before
		and the state of the
	31st day of	
WITHERD THE TOWNS CONTROL		
The state of the s	and the second of the second o	State Engineer.