ASSIGNED, Sec. Misc. Rec. Vol. 3 Page 5

* APPLICATION FOR PERMIT

CERTIFICATE NO. 15810

To Appropriate the Public Waters of the State of Oregon

I, Chas. A. Peck			
	of applicant)		
of Foster Oregon (Mailing address)			
State of, do hereb	y make applicatio	n for a permit to	appropriate the
following described public waters of the State of Oreg	on, SUBJECT TO	EXISTING RIG	HTS:
If the applicant is a corporation, give date and pl	ace of incorporati	o n	
		i i i i i i i i i i i i i i i i i i i	
1. The source of the proposed appropriation is	Spring	***************************************	
• ,	*	(Name of stream)	
, a tributa			
2. The amount of water which the applicant inte	nds to apply to be	neficial use is	<u>O4</u>
cubic feet per second. (If water is to be used f	rom more than one source,	give quantity from each)	
**3. The use to which the water is to be applied is	Domostic	ing, manufacturing, domes	annous voi de la
		ing, manufacturing, comes	arc supplies, exc.)
S1°12'E 1		ft fm	om tha
4. The point of diversion is located ft.			
corner of North 4 Corner of Sec. 25 T 13 S.	n or subdivision)		
		·····	
		••••••	
(If preferable, give distance and	bearing to section corner)		
(If there is more than one point of diversion, each must		7.14	10.0 m
being within the N.W. of The N.E. (Give smallest legal subdivision)		, 1 p.	ر (N. or S.)
R, W. M., in the county of	***************************************		
5. The Pipe Line (Main ditch, canal or pipe line)	to be	370! (Miles or 1	(est)
in length, terminating in theNE_4 of the NW4			
R, W. M., the proposed location being		the state of the s	
(E. or W.)	and the first of the second		
DESCRIPTION	OF WORKS		4
Diversion Works—	B Tankan, bandar Burtan	to the second section of	# * * * * * * * * * * * * * * * * * * *
6. (a) Height of dam feet, len			ngth at bottom
the control of the co			
feet; material to be used and character	of construction	(Loose ro	ck, concrete, masonry,
rock and brush, timber crib, etc., wasteway over or around dam)	A TAN WILLIAM STATE OF THE STAT		· · · · · · · · · · · · · · · · · · ·
(b) Description of headgate(Pi	imber, concrete, etc., numb	er and size of openings)	•••••••••••••••••••••••••••••••••••••••
and the second of the second o	98 (198 4), 17 (1779), 18 (1770)		
(c) If water is to be pumped give general descrip			•
<u></u>			
(Size and type of engine or motor to be used	l, total healt water is to be !	ifted, atc.)	

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

^{**}Application 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.

	() () () () ()	,	canal where materially chang	
			line)	
nousand feet	feet; depth of w	ater	feet; grade	feet fall per o
(b) At		miles from he	adgate: width on top (at wat	er line)
A Salar Comment	feet: width on	bottom	adg ate: width on top (at wat feet; depth of t	pater fee
				, , , , , , , , , , , , , , , , , , ,
rade		_	•	
(c) Length	of pipe,	ft.;	size at intake,	. in.; size at
om intake	in.,	; size at place o	f use in.; di	fference in elevation betwe
rtake and place o	of use	ant, alique i das ft. Is	grade uniform?	Estimated capaci
. ". Y 1 \$ - 4.7 Y 4	or grander			
		nikaran serini serini	er i ving familier nuffrig i noon werkter noo	and the second of the second o
8. Location	of area to be	irrigated, or plo	ace of use	
Township	Range	Section	Forty-acre Tract	Number Acres To Be Irrigated
7.2.0	in the second	0r ·	NE_{4}^{1} of the N.W. $\frac{1}{4}$ of Sec. 25	Domostio IIaa
13S	.1 15	25	oi Sec. 25	Domestic use
Property on w	hich water i	s to be used	l is a part of that more	e explicitly described
y applicant	as follows:		North side of section	
			3 chains; thence South	
running Easte	rly to a pot	nt 14 chain	South-of-the-place-of	
North 14 chai	ns to place	of beginning	3•	
un line karanta k		¥1.	A Company	
			•	
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	18 08 2525 8 5 6 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	a de aja in a l	graph that the arrange of the state of the s	
34.5	(T)	(If more space r	equired, attach separate sheet)	<u>, l</u>
(a) Charac	ter of soil			
	·			
(b) Kina o	j crops raisea	Lawn_&	flowers.	***************************************
ower or Mining	_			$= \frac{1}{2} \left(\frac{1}{2} \right) \right) \right) \right)}{1} \right) \right)}{1} \right) \right)} \right)} \right)} \right)} \right)} \right)} \right)} \right)} \right)}$
9. (a) Tota	al amount of po	wer to be deve	loped	theoretical horsepow
			power	
(a) Total	al fall to be util	izađ	fact	
			(Head)	12 y
(d) The	nature of the i	vorks by means	s of which the power is to be	developed
o gradica, descrip	1. M. V. V.	धः , सर्	and the second section of the s	of the Control of the
(e) Suc	h anorks to he lo	ocated in	(Legal Subdivision)	of Sec
				oj bec
p(No. N. or S.)	, R(No. E	, W. M.	1 .	$\mathcal{L}_{\mathcal{A}}(\mathcal{A}, \mathcal{A}, \mathcal{A}) = \mathcal{L}_{\mathcal{A}}(\mathcal{A}, \mathcal{A}) = \mathcal{L}_{\mathcal{A}}(\mathcal{A}, \mathcal{A})$
(f) Is w	ater to be retu	rned to any str	ream?	the state of the s
			(Ies or No)	en e
			nt of return	
		, Sec	, Tp. (No. N. or S.)	, R, W, W.
			applied is	
				•

A sales . .

(Name of) County, having a p		••••••••••••••••	
d an estimated population of	4		
(b) If for domestic use state number	er of families to be supplied	l One	
	ns 11, 12, 13, and 14 in all cases)		
11. Estimated cost of proposed works, \$	20000		4
12. Construction work will begin on or b			
13. Construction work will be completed	d on or before Jan 30	1946	
14. The water will be completely applied			246
	····		
	(Sgd) X X (Chas. A. Pe	eck)	
	(St.	mature of applicant)	
Witnesses to above	(Sgd) Mrs. Faye I	Pickett	***************************************
signature. Remarks: Sping and Pipeline have	(Sgd) Ernest A Pi		scade Timber
and is now in use.	• - •		······································
7.8. 100.4.30. 100.4.10.10.10.10.10.10.10.10.10.10.10.10.10.			
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			200 A 100 A

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ATE OF OREGON,)			
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This is to certify that I have examined th			
ps and data, and return the same forcom			Contract of the Contract of th
In order to retain its priority, this application	cation must be returned to	the State Enginee	r, with correc-
ns on or before February 25	, 1946,	Barrier Length	स्थानिक स्थापना स्थापना । स्थापना स्थापना स्थापना ।
WITNESS my hand this24th d	lay of January	, 1946.	
	CHAS. E. STI	RICKLIN	3 day 7
(S	TATE ENGINEER

Application No. 22272

Application	No.	21379
Permit No		16770

PERMIT

TO APPROPRIATE THE PUBLIC WATERS OF THE STATE

		OF OREGON	
·n /	Division No	District No.	
	This instrume	ent was first received in the te Engineer at Salem, Oregon,	
		day of January ,	
	194 6, at 8:30	o'clock A. M.	
	Returned to app	licant:	Burney Commence
	Corrected appli	cation received:	The state of the s
* ***	Approved:		
10 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	- - ,	ch 18, 1946	
	•	ook No. 41 of	
•	Permits on page	16770	
	CHAS.	E. STRICKLIN STATE ENGINEER	
		No2 Page42 B	·
	Fees Paid	\$10,00	
STATE OF OREGON,)		PERMIT	
County of Marion,	3		
This is to certify that SUBJECT TO EXISTING R The right herein gran	IGHTS and the forted is limited to the control of t	he amount of water which ca	n be applied to beneficial use e point of diversion from the
This is to certify that SUBJECT TO EXISTING R The right herein gran and shall not exceed .0.01 stream, or its equivalent in	IGHTS and the forted is limited to the control of t	he amount of water which ca set per second measured at th ith other water users, from	n be applied to beneficial use the point of diversion from the Spring
This is to certify that SUBJECT TO EXISTING R The right herein gran and shall not exceed .0.01 stream, or its equivalent in	IGHTS and the forted is limited to the control of t	he amount of water which ca set per second measured at th ith other water users, from	n be applied to beneficial use point of diversion from the Spring
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This is to certify that SUBJECT TO EXISTING R The right herein gran and shall not exceed .Q.Ql. stream, or its equivalent in The use to which this If for irrigation, this arecond	eliGHTS and the forted is limited to the cubic fermion water is to be appropriation shall	he amount of water which caset per second measured at the with other water users, from	n be applied to beneficial use point of diversion from the Spring of one cubic foot pe
This is to certify that SUBJECT TO EXISTING Range and shall not exceed .Q.Ql. stream, or its equivalent in The use to which this If for irrigation, this are econd	eliGHTS and the forted is limited to the cubic fermion water is to be appropriation shall	he amount of water which caset per second measured at the other water users, from	n be applied to beneficial us e point of diversion from th Spring of one cubic foot pe
This is to certify that SUBJECT TO EXISTING Range and shall not exceed .Q.Ql. stream, or its equivalent in The use to which this If for irrigation, this a econd	eliGHTS and the forted is limited to the cubic fermion water is to be appropriation shall	he amount of water which caset per second measured at the other water users, from	n be applied to beneficial us e point of diversion from th
This is to certify that SUBJECT TO EXISTING Rands the right herein grant and shall not exceed .Q.Ql. stream, or its equivalent in The use to which this If for irrigation, this a econd	reasonable rotation	he amount of water which caset per second measured at the other water users, from	n be applied to beneficial us e point of diversion from th Spring of one cubic foot pe
This is to certify that SUBJECT TO EXISTING Randshall not exceed .Q.Ql. stream, or its equivalent in The use to which this econd	reasonable rotation is permit is	he amount of water which caset per second measured at the other water users, from	be applied to beneficial us e point of diversion from th Spring of one cubic foot pe by the proper state officer.
This is to certify that SUBJECT TO EXISTING Randshall not exceed .Q.Ql. stream, or its equivalent in The use to which this If for irrigation, this are cond econd and shall be subject to such the priority date of the Actual construction we shall be subjected to such the priority date of the priority	reasonable rotation or reasonable rotation shall begin or reasonable rotation shall shall shall begin or reasonable rotation shall shall shall shall begin or reasonable rotation shall s	he amount of water which caset per second measured at the other water users, from	be applied to beneficial us e point of diversion from th Spring of one cubic foot pe by the proper state officer. 23, 1946 18, 1947 and shall
This is to certify that SUBJECT TO EXISTING Randshall not exceed O.Ol. Stream, or its equivalent in The use to which this If for irrigation, this arecond econd The priority date of the Actual construction whereafter be prosecuted with the subject to such the priority date of the October 1, 1948	reasonable rotation of reasonable dilig	he amount of water which caset per second measured at the other water users, from	be applied to beneficial use point of diversion from the Spring of one cubic foot pe by the proper state officer. 23, 1946 18, 1947 and shall pefore
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This is to certify that SUBJECT TO EXISTING Randshall not exceed O.Ol. In the right herein grandshall not exceed O.Ol. It for its equivalent in the use to which this econd the second the priority date of the Actual construction whereafter be prosecuted with the october 1, 1918 Complete application October 1, 1918	reasonable rotation of the reasonable diligion of the water to the	he amount of water which caset per second measured at the other water users, from	be applied to beneficial use point of diversion from the Spring of one cubic foot per state officer. y. 23, 1946 18, 1947 and shall pefore
This is to certify that SUBJECT TO EXISTING Rands the right herein grant and shall not exceed .Q.Ol. Stream, or its equivalent in The use to which this If for irrigation, this are cond and shall be subject to such the priority date of the Actual construction whereafter be prosecuted with the complete application of the Qctober 1, 1918 Complete application Qctober 1, 1918	reasonable rotation of the reasonable diligion of the water to the	he amount of water which caset per second measured at the other water users, from	by the proper state officer. 23, 1946. on or before 194.6.