\* Permit No.....

CERTIFICATE NO. 2338

## APPLICATION FOR A PERMIT

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

I,(Name of Ap	plicant)
Bar View (Postoffice)	County of Tillamook
(Postoffice) tate of, do hereby m	
ollowing described public waters of the State of Oregon	, subject to existing rights:
If the applicant is a corporation, give date and pla	ace of incorporation
1. The source of the proposed appropriation is	Smith's Creek  Name of stream)
tributary of	Pacific Ocean
2. The amount of water which the applicant int	
2.5 cubic feet per second.	
3. The use to which the water is to be applied is	(Irrigation, power, mining, manufacturing
Municipal Supply and Electric Power	
4. The point of diversion is located 1360	
\$\frac{1}{4} \text{ Sec. corner between Sections 17 and 20}	T1NR10W.W.M.
ring within the SE4 of SE4 (Give smallest legal subdivision)	(No. N. or S.)
(No. E. or W.) W. M., in the county of	Tillamook
5. The pipe line  Main ditch, canal or pipe line)	to be one mile miles
ngth, terminating in the $\frac{\mathbb{N}\mathbb{V}_4^{\frac{1}{2}} \text{ of } \mathbb{S}\mathbb{V}_4^{\frac{1}{2}}}{(\text{Smallest legal subdivision})}$	f Sec. 17 , $Tp$ . $\frac{1 \text{ N}}{\text{(No. N. or S.)}}$ , $R$ . $\frac{10 \text{ W}}{\text{(No. E. or W)}}$
7. M., the proposed location being shown throughout on	
6. The name of the ditch, canal or other works	is
Bar View Pipe Line	
DESCRIPTION OF	r works
iversion Works—	30
7. (a) Height of dam feet, lengt	h on topfeet, length at botto
10 feet; material to be used and characte	er of construction Goncrete (Loose rock, concre
asonry, rock and brush, timber crib, etc., wasteway over or around day	m)
	cast iron pipe oncrete, etc., number and size of openings)

	; water line)	feet; width on b
feet; depth of water	feet; grade	feet fall pe
Land A foot	Tarakan Majarah	
(b) Atmiles from hea	dgate. Width on top	(at water line)
feet; width on bottom	feet; depth	of water
radefeet fall per one thousand		
teblors and of Kill of the re-		
	•	
	The second secon	
FILL IN THE FOLLOWING INFORMA	TION WHERE THE	WATER IS USED FOR:
RRIGATION—		
9. The land to be irrigated has a total area	of	acres, located in
mallest legal subdivision, as follows:(Give area	of land in each smallest lega	l subdivision which you intend to irr
	*	<u>ga marin lina ang salab</u>
	<u></u>	
		Charles Charles
galeriado (sedicio de paración de los comos de la como	1	
		The second secon
1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1		
	<u>"</u>	s.Moranda
State	od attach sanarate sheet)	s.Moranda
(If more space is require	ed, attach separate sheet)	s.Moranda
POWER, MINING, MANUFACTURING, OR TRANSPOR	ed, attach separate sheet)	
POWER, MINING, MANUFACTURING, OR TRANSPORT  10. (a) Total amount of power to be deve	ed, attach separate sheet)  FATION PURPOSES—  loped ten	
POWER, MINING, MANUFACTURING, OR TRANSPORT  10. (a) Total amount of power to be deve  (b) Total fall to be utilized 180  (Head	ed, attach separate sheet)  FATION PURPOSES—  loped ten  feet.	theoretical horse
POWER, MINING, MANUFACTURING, OR TRANSPORT  10. (a) Total amount of power to be deve  (b) Total fall to be utilized 180  (Head  (c) The nature of the works by means	ed, attach separate sheet)  FATION PURPOSES—  loped ten  feet.  of which the power is	to be developed
POWER, MINING, MANUFACTURING, OR TRANSPORT  10. (a) Total amount of power to be deve  (b) Total fall to be utilized 180  (C) The nature of the works by means water wheel and dynamo	ed, attach separate sheet)  FATION PURPOSES—  loped ten  feet.  of which the power is	to be developed
POWER, MINING, MANUFACTURING, OR TRANSPORT  10. (a) Total amount of power to be deve  (b) Total fall to be utilized 180  (C) The nature of the works by means water wheel and dynamo	ed, attach separate sheet)  FATION PURPOSES—  loped ten  feet.  of which the power is	to be developed
POWER, MINING, MANUFACTURING, OR TRANSPORT  10. (a) Total amount of power to be deve  (b) Total fall to be utilized 180  (Head  (c) The nature of the works by means  Water wheel and dynamo  (d) Such works to be located in SW4	ed, attach separate sheet)  FATION PURPOSES—  loped ten  feet.  of which the power is  Of SW4  (Legal subdivision)	theoretical horses to be developed
POWER, MINING, MANUFACTURING, OR TRANSPORT  10. (a) Total amount of power to be deve  (b) Total fall to be utilized 180  (Head  (c) The nature of the works by means  Water wheel and dynamo  (d) Such works to be located in SW4	ed, attach separate sheet)  FATION PURPOSES—  loped ten  feet.  of which the power is  (Legal subdivision)  (  Yes	theoretical horses to be developed
POWER, MINING, MANUFACTURING, OR TRANSPORT  10. (a) Total amount of power to be devel  (b) Total fall to be utilized 180  (Head  (c) The nature of the works by means water wheel and dynamo  (d) Such works to be located in SW4  (Tp. 1 N , R 10 W , W M  (No. N or S) (No. E. OF W.)	ed, attach separate sheet)  FATION PURPOSES—  loped ten  feet.  of which the power is  (Legal subdivision)  Yes  Am?  Yes	to be developed
POWER, MINING, MANUFACTURING, OR TRANSPORT  10. (a) Total amount of power to be deve  (b) Total fall to be utilized 180  (Head  (c) The nature of the works by means  Water wheel and dynamo  (d) Such works to be located in SW4  (no. N. or S.) (No. E. of W.)  (e) Is water to be returned to any street (f) If so, name stream and locate points	ed, attach separate sheet)  IATION PURPOSES—  loped ten  feet.  of which the power is  (Legal subdivision)  (Yes or No)  tof return	to be developed
POWER, MINING, MANUFACTURING, OR TRANSPORT  10. (a) Total amount of power to be devel  (b) Total fall to be utilized 180  (Head  (c) The nature of the works by means  Water wheel and dynamo  (d) Such works to be located in SW4  (no. N. or S.) (No. E. of W.)  (e) Is water to be returned to any street  (f) If so, name stream and locate point  SW4 of SW4 Sec. 17	ed, attach separate sheet)  FATION PURPOSES—  loped ten  feet.  of which the power is  (Legal subdivision)  (Yes or No)  tof return  1 N	to be developed
POWER, MINING, MANUFACTURING, OR TRANSPORT  10. (a) Total amount of power to be deve  (b) Total fall to be utilized 180  (Head  (c) The nature of the works by means  Water wheel and dynamo  (d) Such works to be located in SW4  (no. N. or S.) (No. E. of W.)  (e) Is water to be returned to any street (f) If so, name stream and locate points	ed, attach separate sheet)  TATION PURPOSES—  loped ten  feet.  of which the power is  (Legal subdivision)  (Yes or No)  tof return  (No. N. or S.)  opplied is	to be developed  of Sec. 17  Saving Creek  (No. E. or W.)

illamook County, having a present pop	nulation of	500	and an
(Name of)	nuation of		, ana an
timated population of 500 in 1917			
(Answer questions 12, 13, 1	4, and 15 in all cas	ea)	
12. Estimated cost of proposed works, \$ 50	000	-	
13. Construction work will begin on or before		March 6, 1916	•••••
14. Construction work will be completed on or		Sept. 6. 1916	
15. The water will be completely applied to th			
	· · · · · · · · · · · · · · · · · · ·	March 6, 1917	
Duplicate maps of the proposed ditch or other u	vorks prepared	in accordance with t	the rules of the
tate Water Board, accompany this application.	or no, p. sparsa		,,
	<del></del>	Lloyd C Smith	
		Name of applicant)	
Signed in the presence of us as witnesses:			
1) R E Jackson		Bar View, Ore.	
(Name) E F Jackson	(Address of witness)		
(Name) Remarks:	(	Address of witness)	
dree in a trading of the control of			
And Anna Carlos and Anna Carlo			· gustagis c
And Andrew Conference of the C	·	· <u>·····</u>	
			<del></del>
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	<u> </u>		·
TATE OF OREGON,			
County of Marion $^{88}$ .			2 (1 ) (1 ) (1 ) (1 ) (1 ) (1 ) (1 ) (1
This is to certify that I have examined the fore	going applicatio	n, together with the	e accompanying
naps and data, and return the same for correction	or completion,	as follows:	
For \$5.00 fees.		* 5 5	· · · · · · · · · · · · · · · · · · ·
		the second of the	
		1 1 1 1 2 01 11 1	Engineer, with
In order to retain its priority, this applicat	ion must be ret	urnea to the State	
In order to retain its priority, this applicat			
		, 191.6.	

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Application No. 5141
Permit No. 3156

## **PERMIT**

TO APPROPRIATE
THE PUBLIC WATERS OF
THE STATE OF OREGON

Division No. 1 District No.
This instrument was first received
in the office of the State Engineer at
Salem, Oregon, on the 5th day of September , 191
at 8:30 o'clock a. m.
Returned to applicant for correction
Oct. 12, 1916
Corrected application received November 2, 1916
Approved: Nov 15 1916
Recorded in Book No. 12 of
Permits, on Page3156
John H Lewis
State Engineer 1 map RS \$10.50

Contract of the second of the

STATE OF OREGON.

County of Marion This is to certify that I have examined the foregoing application and do hereby grant the same, subject to the following limitations and conditions: If for irrigation, this appropriation shall be limited to one-eightieth of one cubic foot per second, or its equivalent, for each acre irrigated, and shall be subject to such reasonable rotation system as may be ordered by the proper State officer..... The use of water under this permit shall be limited to the use of 2.00 second feet of water for a municipal supply and 0.5 second foot of water for the development of 10 horsepower. ..... The amount of water appropriated shall be limited to the amount which can be applied to bene-2.5 cubic feet per second, or its equivalent in case of ficial use and not to exceed..... rotation. The priority date of this permit is . . . September 5, 1916 Actual construction work shall begin on or before November 15, 1917 and shall thereafter be prosecuted with reasonable diligence and be completed on or before..... June 1, 1918 Complete application of the water to the proposed use shall be made on or before..... October 1, 1919 WITNESS my hand this 15th day of November, 1916 John H Lewis

Permits for power development are subject to the limitation of franchise as provided in Sec. 6633, Lord's Oregon Laws, and the payment of annual fees as provided in Chapter 213, Laws of 1915.