## APPLICATION FOR A PERMIT

CERTIFICATE NO. 7 934

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

1	E. C. Smith (Name of applicant)
of	North Bend , County of Coos
	Oregon , do hereby make application for a permit to appropriate the
followin	described public waters of the State of Oregon, subject to existing rights:
	the applicant is a corporation, give date and place of incorporation
	The source of the proposed appropriation is3_unnamed_creeks
	, tributary of Kentuck Inlet.
	The amount of water which the applicant intends to apply to beneficial use is
*	0.2. cubic feet per second.
	The use to which the water is to be applied is domestic use, farm stock and (Irrigation, power, mining, manufacturing, domestic supplies, etc.
	The point of division is located "A" N. 11 15 E. 720 "B" N. 21 0 E  (Give distance and bearing to section corner)  Teet, "C" 11 48 45 E. 1007 feet, from the 1/4 section corner on the
	t boundary of section 6, Twp. 25 S. R. 12 W. W. M.
R. 1	thin the SW4 of the NW4 of Sweet of Sec. 6 , Tp. 25 S.  (Give smallest legal subdivision) (No. N. or S.)  W. M., in the county of Coos E. or W.)
	The All pipe lines to total to be 2500 feet (Main ditch, canal or pipe line) of the NW4
Miles i	Whith, terminating in the SWz of the SWz and SWdf Sec. 6, Tp. 25 S.  (Smallest legal subdivision)
R(N	12 W., W. M., the proposed location being shown throughout on the accompanying map.
gar è	The name of the ditch, canal or other works is
2	DESCRIPTION OF WORKS
	ON WORKS—
	(a) Height of dam 5 feet, length on top 12 feet, length at bottom
	feet; material to be used and character of construction logs and earth (Loose rock, concrete, masonr
rook and	4" waste way thru dam rush, timber crib, etc., wasteway over or around dam)
rock and	tush, timber crib, etc., wasteway over or around aminy
	b) Description of headgate 3/4", 1" and 1," pipe thru dam.  (Timber, concrete, etc., number and size of openings)
	(Timber, concrete, etc., number and size of openings)

<sup>\*</sup> A different form of application is provided where storage works are contemplated. These forms can be secured without charge,

## CANAL SYSTEM-

feet;			feet; width on bottom
	depth of water	feet; grade	feet fall per one
thousand feet.			
(b) At	miles from headgate	e: Width on top (at water	line)
fee	t; width on bottom	feet; depth of u	vater feet,
grade	feet fall per one thousand	l feet. 	
FILL IN THE	FOLLOWING INFORMAT	ION WHERE THE WATI	ER IS USED FOR
IRRIGATION—			
9. The land to	be irrigated has a total area	of $2\frac{1}{2}$	acres, located in each
smallest legal subdivis	sion, as follows: $1/2$ screens of SW4 of S	in the SW of the NW; I and in each smallest legal subdiv	of Sec. 6 and ision which you intend to irrigate)
•			
		ired, attach separate sheet)	
DOWER MINING MAN	OFACIONING, ON TRANSPORT	ATTOM T OWN ONED	
	amount of nomer to be devel	loned	theoretical horsenomes
10. (a) Total	amount of power to be devel		theoretical horsepower
10. (a) Total (b) Total	fall to be utilized(Head)	feet.	
10. (a) Total (b) Total		feet.	
10. (a) Total (b) Total (c) The n	fall to be utilized(Head)	of which the power is to b	pe developed
10. (a) Total (b) Total (c) The n  (d) Such	fall to be utilized(Head) ature of the works by means works to be located in	of which the power is to b	pe developed
(b) Total (c) The n  (d) Such  Tp, R.	fall to be utilized(Head) ature of the works by means works to be located in, W. M.	cof which the power is to be (Legal subdivision)	pe developed
10. (a) Total (b) Total (c) The n  (d) Such  Tp, R.  (No. N. or S.) (e) Is wa	fall to be utilized(Head) ature of the works by means works to be located in	(Legal subdivision)	oe developedof Sec
10. (a) Total (b) Total (c) The n  (d) Such  Tp, R.  (No. N. or S.) (e) Is wa (f) If so,	fall to be utilized(Head) ature of the works by means works to be located in, W. M. (No. E. or W.) ter to be returned to any str	(Legal subdivision)  ream? (Yes or No)  oint of return	oe developedof Sec
10. (a) Total (b) Total (c) The n  (d) Such  Tp, R. (No. N. or S.) (e) Is wa (f) If so,	fall to be utilized(Head) ature of the works by means works to be located in, W. M. (No. E. or W.) ter to be returned to any stream and locate posses, The second which power is to be a	(Legal subdivision)  ream?(Yes or No)  oint of return, R, R	oe developed

MUNICIPAL SUPPLY—	
11. To supply the city of	
(Name of)	t population of,
and an estimated population of	in 192
(Anymous questions 19	13, 14, and 15 in all cases)
12. Estimated cost of proposed works, \$	
	fore May 1, 1927
	n or before Aug. 10, 1927
15. The water will be completely applied to	the proposed use on or before Sept. 1, 1927
Duplicate maps of the proposed ditch or other	er works, prepared in accordance with the rules of the
State Engineer, accompany this application.	
	E. C. Smith,
	(Name of applicant) North Bend, Oregon
Signed in the presence of us as witnesses:	
	North Bend, Oregon
(Name)	(Address of witness)
(2) E. Mildred Smith (Name)	North Bend, Oregon. (Address of witness)
Remarks:	
All dams of practically	same dimensions, being in narrow
creek canyons. It is expected to use	the full amount of water requested
only in the dry summer months on inte	nsive market gardening, and for pre-
paring produce for market as well as	domestic use and for dairy herd, chicken
runs, etc.	
Sizes of pipe lines, 3/4" from D	em C. to junction with pipe from Dam A.
l" from Dam	A. to said junction point and $1\frac{1}{4}$ " to
top of hill, thence l" or 3/4". F	From B. to A., 1". (See map)
STATE OF OREGON,	
County of Marion,	
, ,	foregoing application, together with the accompanying
•	on or completion, as follows:
In order to retain its priority, this applie	cation must be returned to the State Engineer, with
corrections, on or before	, 192
WITNESS my hand this do	ny of, 192,
	STATE ENGINEER.

17	Application	No. 11325

Permit No. 7 8 1 2

## PERMIT

TO APPROPRIATE THE PUBLIC WATERS OF THE STATE OF OREGON

District No.

	This instrum office of the Sto						
	on the 12th	day of	February				
•	192. 7 , at	- '					
•					,		
	Returned to app	•					
•	Corrected appli				\$ **	• •	
	Corrected appli	canon rece	iveu:	1, 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1		e e e e e e e e e e e e e e e e e e e	. ;
	Approved:	.*				•	
		51927	•				
	Recorded in						
	Permits, on pag	je 781	2				
	RHEA	LUPE	R				
	1 map ACFF		state engine \$8.45	EER.	•		
TATE OF OPECON .							
TATE OF OREGON, $\langle ss \rangle$	•					•	
County of Marion,			•				
This is to certify the subject to the following line of one-eightieth of one cubic of such reasonable rotation	nitations and cond c foot per second, o	itions: If f <b>r its eq</b> uiva	for irrigation ulent, for each	, this appr h acre irrig	ropriation gated, an	n shall be	limited
This is to certify the subject to the following line of one-eightieth of one cubic such reasonable rotation  The right	nitations and condect foot per second, of system as may be herein granted	itions: If f r its equiva ordered by is limite	for irrigation ulent, for each the proper seed to the	, this appr lacre irrig state offic	pated, an er.	n shall be	limited subject From Th
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Permits for power development are subject to the limitation of franchise as provided in Section 5728, Oregon Laws, and the payment of annual fees as provided in Section 5803, Oregon Laws.