APPLICATION FOR A PERMIT

To Appropriate the Public Waters of the State of Oregon

	C J Fraker			
of	321 Beck Bldg	Portland	(Name of Applicant), County of	Multnomah
	regon (Postoffice)			
State of		, do	nereoy make application	for a permit to appropriate the
following de	scribed public water	rs of the State	of Oregon subject to exi	sting rights:
If the o	applicant is a corpo	ration, give do	ate and place of incorpora	ttion
1 The	source of the propo	eed annvonviat	Spring	Name of stream)
1. 1100	source of the propo	sea appropriae	(Name of stream)
ri. to Bea				
tributary of	Rogue Ri	ver		
2. The	amount of water wh	nich the applica	ant intends to apply to ben	eficial use is
0,15	cubic fe	et per second.		
3. The	use to which the u	vater is to be	applied is	
		tic includin		(Irrigation, power, mining, manufacturing,
domestic supplie				·
4. The	point of diversion is	s located	300 N & 300 E of Co (Give distance and bear R 1 W.W.M.	enter of Sec. 18 Tp. 38 S
R. 1 W (No. E. of 5. The miles in leng R. 1 W (No. E. or 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1.	(Give small with the prower) (Give small with, in pipe line (Main with, terminating in the prowe.)	the county of a ditch, canal or pi the (Smallest leg posed location canal or other	to be	18 , Tp. 38 S (No. N. or S.) on the accompanying map.
R. 1 W (No. E. of 5. The miles in leng R. 1 W (No. E. or 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1.	(Give small of the	the county of a ditch, canal or pi the (Smallest leg posed location canal or other	to be	(No. N. or S.) 2145 feet 18 , Tp. 38 S (No. N. or S.) on the accompanying map.
R. 1 W (No. E. of 5. The miles in leng R. 1 W (No. E. or 1.	(Give small) W. M., in pipe line (Mala with, terminating in the small) W. M., the profile w.) name of the ditch, Fraker Pipe	the county of a ditch, canal or pi the (Smallest leg posed location canal or other	Jackson to be line) Lackson to be line of Sec	(No. N. or S.) 2145 feet 18 , Tp. 38 S (No. N. or S.) on the accompanying map.
R. 1 W (No. E. of formulas in length of the control of the contro	(Give small) W. M., in pipe line (Mall) with, terminating in the small state of the ditch, Fraker Pipe WORKS—	the county of a ditch, canal or pi the (Smallest leg posed location canal or other Line DESCRI	Jackson to be pe line) figal subdivision) being shown throughout of works is	(No. N. or S.) 2145 feet 18 , Tp. 38 S (No. N. or S.) on the accompanying map.
R. 1 W (No. E. o. 5. The miles in leng R. 1 W (No. E. or 6. The Control of the co	(Give small, w. M., in probability) pipe line (Mahatath, terminating in the state) W. M., the probability is a state of the ditch, Fraker Pipe Works— Height of dam	the county of a ditch, canal or pi the (Smallest leg posed location canal or other DESCRI	Jackson to be line to be line of Sec. sal subdivision being shown throughout of works is PTION OF WORKS	(No. N. or S.) 2145 feet 18 Tp. 38 S (No. N. or S.) on the accompanying map. feet, length at bottom
R. 1 W (No. E. of 5. The miles in leng R. 1 W (No. E. or 6. The Control of the	(Give small) W. M., in pipe line (Main oth, terminating in the standard of the ditch, Fraker Pipe WORKS— Height of dam feet; material to	the county of	Jackson to be line to be lin	(No. N. or S.) 2145 feet 18 Tp. 38 S (No. N. or S.) on the accompanying map. feet, length at bottom
R. 1 W (No. E. of 5. The miles in leng R. 1 W (No. E. or 6. The Control of the	(Give small) W. M., in pipe line (Main wth, terminating in the state of the ditch, Fraker Pipe WORKS— Height of dam	the county of	Jackson to be line to be lin	(No. N. or S.) 2145 feet 18 , Tp. 38 S (No. N. or S.) on the accompanying map. feet, length at bottom (Loose rock, concrete,
R. 1 W (No. E. of 5. The miles in leng R. 1 W (No. E. or 6. The Control of the	(Give small) W. M., in pipe line (Main oth, terminating in the state of the ditch, Fraker Pipe WORKS— Height of dam feet; material to und brush, timber crib, etc.	the county of a ditch, canal or pi the (Smallest lep posed location canal or other Line DESCRI be used and ch	to be pe line) Late of Sec	(No. N. or S.) 2145 feet 18 , Tp. 38 S (No. N. or S.) on the accompanying map. feet, length at bottom (Loose rock, concrete,

^{*} A different form of application is provided where storage works are contemplated. These forms can be secured without charge, together with instructions, by addressing the State Engineer, Salem, Oregon.

CANAL SYSTEM—

	e. At headgate: Width on top (at w		
···	feet; depth of water	feet; grade	feet fall per one
thousand feet.			
(b) A	At miles from headg	ate. Width on top (at water	er line)
·····	feet; width on bottom	feet; depth of wa	ter feet;
grade	feet fall per one thouse	and feet.	
*			······································
FILL I	N THE FOLLOWING INFORMAT	ION WHERE THE WAT	
IRRIGATION-			
9. The lo	and to be irrigated has a total area of	f	acres, located in each
smallest legal	subdivision, as follows: (Give area of This application is for the subdivision of the su	land in each smallest legal subdivision the purpose of domest	ion which you intend to irrigate.) ic and stock use.

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	(If more space requi	ired, attach separate sheet)	
	NG, MANUFACTURING, OR TRANSPORT		the emotional homogeneous
	Total amount of power to be develop		tneoretical norsepower
	Total fall to be utilized(Hea	· ·	
(c)	The nature of the works by means of	f which the power is to be o	
(d)	Such works to be located in		
<i>Tp.</i>	or S.) (No. E. or W.)	M.	
(No. N. (e)	or S.) (No. E. or W.) Is water to be returned to any strea	m?	
	If so, name stream and locate poin	(Yes or No)	
., .	Sec.		\ \ \
	The use to which power is to be app	olied is	
	The nature of the mines to be serve	A	

Municipal Supply—				
11. To supply the city of				
	on of, and an			
estimated population ofin 19				
(Answer questions 12, 13, 14 and	d 15 in all cases)			
12. Estimated cost of proposed works, \$ 450				
13. Construction work will begin on or before	Pipe Line complete			
14. Construction work will be completed on or before				
15. The water will be completely applied to the prop	•			
10. The water was be completely applied to the prop	Water now in use			
Dunlingto many of the managed ditab on other queules	managed in accordance with the mules of the			
Duplicate maps of the proposed ditch or other works,	prepared in accordance with the rules of the			
State Water Board, accompany this application.	C. I. Diversion			
· · · · · · · · · · · · · · · · · · ·	C J Fraker (Name of applicant)			
	321 Beck Bldg.,			
	Portland, Oregon			
Signed in the presence of us as witnesses:				
(1) W E Furnish	321 Beck Bldg. Portland, Oreg.			
	(Address of Witness) 321 Beck Bldg., Portland, Ore.			
(2) C R Burt				
(Name)	(Address of Witness)			
Remarks: This application is intende	d to apply to filing on spring for			
Remarks: This application is intende Domestic purposes. Located at side	d to apply to filing on spring for			
Remarks: This application is intende	d to apply to filing on spring for			
Remarks: This application is intende Domestic purposes. Located at side	od to apply to filing on spring for of county road as shown on accom-			
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Remarks: This application is intended Domestic purposes. Located at side panying plats. STATE OF OREGON, County of Marion, ss.	application, together with the accompanying			
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Application	No7189
Dormit N	4526

PERMIT

TO APPROPRIATE THE PUBLIC WATERS OF THE STATE OF OREGON

District No	
This instrument was fir in the office of the State E	
Salem, Oregon, on the	-
of	20
at 8:30 o'clock A	
Returned to applicant for	correction
Corrected application rece	ived
Approved:	
Apr 20 1920	
Recorded in Book No Permits, on Page	
Percy A Cupper	
	State Engineer.

STATE OF OREGON, | }88.

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 right to the use of water herein granted i	is limited to domestic supply
including stock use.	
The amount of water appropriated shall be limited to the	he amount which can be applied to beneficial
use and not to exceed	e feet per second, or its equivalent in case of
rotation. The priority date of this permit is	April 5, 1920
Actual construction work shall begin on or before	Amm41 20 1021
thereafter be prosecuted with reasonable diligence and be co	ompleted on or before
	June 1, 1922
Complete application of the water to the proposed use s	hall be made on or before
	October 1, 1923
WITNESS my hand this day of	April, 1920
	Percy A Cupper

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