ABSTRACT MADE

APPLICATION FOR A PERMIT

To Appropriate the Public Waters of the State of Oregon

I,	Robert H. Cra	m				
of	Gateway	(Name	e of Applicant)	County of	Jeffers	on
	(Postoffice	, do her				
		iters of the State of				
	_	•				
17	tne applicant is a co	rporation, give date	ana piace of r	ncorporation	<i></i>	·,·
1.	The source of the p	roposed appropriatio	on is	Bull Can	yon (A spr ne of stream)	ing)
tributary	of	Canyon (Trout Cre	eek Watershe	ed)		
2.	The amount of wat	er which the applicar	nt intends to a	apply to ben	eficial use is	
Two	(2) (0.05 cubic	feet per second.				
-	5.8.6	ne water is to be app	lied is		igation nower m	ining, manufacturing,
	Dome	stic	·		gation, power, in	mmg, manuracturing,
domestic su			North 80° 28	R! West l	122 feet fr	om the
		ion is located	(Give dis	tance and bear	ing to section cor	ner)
sov	theast corner of	Section 28 T 8 S	5 R 15 E.V.A	<u>.</u>		
R. (No. 5. in length R. 18 (No.	E. or W.) Pi The terminating in the E. or W.) E. or W.)	st \(\frac{1}{4}\) of Southeas allest legal subdivision) in the county of pe line Main ditch, canal or pipe 1 \[\text{NZ}\frac{1}{4}\] of the \(\text{NW}\frac{1}{4}\) (Smallest legal subdivision) the proposed location that the canal or other we have the subdivision of the subdivision	llne) of Sec n being shown vorks is	to be Nine throughout	two and o	9 South (No. N. or S.) rpanying map.
		DESCRIPTI	ION OF WOR	kks		
Diversio	N WORKS—					
7.	(a) Height of dan	i feet	t, length on to	op	feet,	length at bottom
• • • • • • • • • • • • • • • • • • • •	feet; material	to be used and chard	acter of const	ruction		(Loose rock, concrete,
masonry, ro	ock and brush, timber crit,	etc., wasteway over or are	ound dam)			
		adgate				
·	Small concr	ete box.				ngs)
			•••••			

^{*} 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-

POWER, MINING, MANUFACTURING, OR TRANSPORTATION PURPOSES— 10. (a) Total amount of power to be developed	8. (a) Give dimensions at each point of cano	ul where materially	changed in size, stating miles
thousand feet. (b) At	from headga	te. At headgate: Width on top (at water	· line)	feet; width on bottom
(b) At	• • • • • • • • • • • • • • • • • • • •	feet; depth of water	feet; grade	feet fall per one
feet; width on bottom	thousand fee	t.		
feet; width on bottom	(b) A	At miles from headgate	. Width on top (at	water line)
FILL IN THE FOLLOWING INFORMATION WHERE THE WATER IS USED FOR: IRRIGATION— 9. The land to be irrigated has a total area of				•
IRRIGATION— 9. The land to be irrigated has a total area of	grade	feet fall per one thousand fe	et.	• · · · · · · · · · · · · · · · · · · ·
**Smallest legal subdivision, as follows: (Give area of land in each smallest legal subdivision which you intend to irrigate) (If more space required, attach separate sheet) POWER, MINING, MANUFACTURING, OR TRANSPORTATION PURPOSES— 10. (a) Total amount of power to be developed	IRRIGATION-	- -		·
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(If more space required, attach separate sheet) POWER, MINING, MANUFACTURING, OR TRANSPORTATION PURPOSES— 10. (a) Total amount of power to be developed	smallest lego	ll subdivision, as follows:(Give area of land	in each smallest legal sub	division which you intend to irrigate)
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(If more space required, attach separate sheet) POWER, MINING, MANUFACTURING, OR TRANSPORTATION PURPOSES— 10. (a) Total amount of power to be developed feet. (b) Total fall to be utilized feet. (c) The nature of the works by means of which the power is to be developed (d) Such works to be located in for M				
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(If more space 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 utilized feet. (c) The nature of the works by means of which the power is to be developed of Sec (d) Such works to be located in (Legal subdivision) of Sec Tp, R, W. M. (e) Is water to be returned to any stream? (Yes or No) (f) If so, name stream and locate point of return, Sec, Tp, R, W. M. (g) The use to which power is to be applied is, W. M. (h) The nature of the mines to be served				
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(b) Total fall to be utilized				
(c) The nature of the works by means of which the power is to be developed (d) Such works to be located in			The first of the second	theoretical horsepower.
(d) Such works to be located in		(b) Total fall to be utilized(Head)	feet.	
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MUNICIPAL SUPPLY—	
11. To supply the city of	
(Name of) County, having a present	t population of
and an estimated population ofin 19	•
(Angress questions 10, 19, 14 and 15 in a	NI 20000)
(Answer questions 12, 13, 14 and 15 in a 12. Estimated cost of proposed works, \$ 2.000.	
13. Construction work will begin on or before	Dec. 31, 1922
14. Construction work will be completed on or before	
15. The water will be completely applied to the proposed	
	June 30, 1923
Duplicate maps of the proposed ditch or other works, pr	enared in accordance with the rules o
the State Water Board, accompany this application.	opurous the weeds white the transfer
	Robert H. Cram
	(Name of applicant)
	······································
Signed in the presence of us as witnesses: O. M. Tuptill	Gateway, Ore.
(1), (Name)	(Address of Witness)
(2) R. P. Howland (Name)	Gateway, Ore. (Address of Witness)
Remarks:	
	e et a
	the second section
	$(x,y) \in \mathbb{R}^{n}$
88.	
County of Marion,)	
This is to certify that I have examined the foregoing app	lication, together with the accompanyin
maps and data, and return the same for correction or completion	ı, as follows:
In order to retain its priority, this application must be	returned to the State Engineer, wit
corrections, on or before	
WITNESS my hand this day of	

THE PARTY OF THE PARTY.

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Application	No.	8634
Approcurrence	1 T U	

Permit No. 5624

TO APPROPRIATE THE PUBLIC WATERS OF THE STATE

	OF OREGON	T		
	District No.		a.	
	This instrument was fin the office of the State			
	Salem, Oregon, on the	1 day		
	of September	, 192_2,	,	
	at 8:30 o'clock A	. M.		
	Returned to applicant fo	r correction		
	Corrected application rec	eived		
	Approved:			
	Sept. 27, 1922			
	Recorded in Book No		A	
	Permits, on Page 5624	•		
	Percy A. Cupter	State Engineer.		
	1 map RS			
STATE OF OREGON,	\$8•°°			
County of Marion,			•	
subject to the following limitat to one-eightieth of one cubic for to such reasonable rotation sys	ot $per\ second$, $or\ its\ equival$	· irrigation, thi ent, for each act the proper stat	is appropriation re irrigated, and te officer.	shall be limited shall be subject
Bull Canyon for	domestic purposes.		***************************************	
The amount of water app	propriated shall be limited t	o the amount u	hich can be appl	ied to beneficial
use and not to exceed	<i>0</i> • 05	ubic feet per se	cond, or its equi	valent in case of
rotation. The priority date of	this permit is	September	11, 1922	•
Actual construction wor	k shall begin on or before	September	27, 1923	and shall
thereafter be prosecuted with		completed on a		
	the water to the proposed	use shall be m	ade on or hefore	r
		October 1,		\
	is 27th day of .			
TILLIAN HOY HOUNG CHO		Percy A. C		······································

State Engineer. 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.