APPLICATION FOR A PERMIT

To Appropriate the Public Waters of the State of Oregon

Ţ	Henry L Corbett		•	
•		(Name of Applica	nt)	
of	711 Corbett Bldg	, Portland Cor	inty of	Mudtnomah
State o	(Postoffice)	do homoho malo a	modiantian for a	
Since 0	f Oregon	, ао петеоу таке а	ppucation for a pe	ermit to appropriate the
followi	ng described public waters of the S	tate of Oregon subj	ject to existing rig	yhts:
Ιf	the applicant is a corporation, give	ne date and mlace of	f incorporation	
1,	the applicant is a corporation, gre	e date and place of	theorporation	
1.	The source of the proposed approp	riation is	Jack Creek	
			(Name of s	
tributa	ry of	Metolius River		
	The amount of water which the ap		opiy to beneficial u	se is
(1) cubic feet per seco	nd.	en e	
	The use to which the water is to			
<i>5</i> .				, power, mining, manufacturing,
domestic	Irrigati supplies, etc.)	on		·
	_	North 59° 50'	West 1635' of 3	South east corner
4.	The point of diversion is located	(Give dist	ance and bearing to sect	ion corner)
		of Sec. 28 Tp.	12 S R 9 E.W.	M

7	within the SW4 of SE4	4.0	28	12 S
_	(Give smallest legal sub	division) of Se		(No Nor S)
K	W. M., in the county	ofJeffers	on 	
	o. E. or W.)		to be	
5.	(Main ditch, canal	or pipe line)	to be	4
miles in	n length, terminating in theSE	$\frac{1}{4}$ of SW $\frac{1}{4}$	of Sec. 27	, <i>Tp.</i> . 12 S
	(Smalle	est legal subdivision)		(No. N. or S.)
(No.	$\frac{E}{E. \text{ or W.}}$, W. M., the proposed local	non being snown th	rougnout on the ac	companying map.
6.	The name of the ditch, canal or o	ther works is		
	Corbett D	itch		
	7 70	CDIDMICAL OF THE	A.T. T. T. A.	
	DES	CRIPTION OF WO	ORKS	
DIVERS	ION WORKS—			
			' 15.	
7.	(a) Height of dam	feet, length on t	op	feet, length at bottom
	10' feet; material to be used an	d character of cons	truction	
**********		· ·		(T *****
masonry	rock and brush, timber crib, etc., wasteway	over or around dam)		(Loose rock, concrete,
	was stand, thinker cris, etc., wasteway		•	
	(b) Description of headgate	(Timber, conc	rete, etc., number and el	ze of openings)
			,, named and si	
	:			

^{*} 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.

CA	NAT	SYSTEM-	_
I JA	INAL	· DIDIEM—	-

,	. At headgate: Width	on top (at water	line)	feet; wid	th on bottom
	feet; depth of water				
thousand feet.	, and the second second		, , , , , ;		
•	t miles	from headaate.	Width on top (at	water line)	
	feet; width on botto			į	
	•			,,	
grade	feet fall pe	r one inousuna	jeei.		
	······································				
FILL I	N THE FOLLOWING	NFORMATION	WHERE THE V	VATER IS USED	FOR:
IRRIGATION-					
9. The lo	nd to be irrigated has a	total area of	60	acres, lo	cated in each
	subdivision, as follows:	(Give area of land	in each smallest legal su	ibaivision which you inter	id to irrigate.)
	35 acres in SW_4^1 of				
***************************************	25 " " SE ¹ / ₄ of	SW4 ''	11 11		
				·	
-					
			•		
	(11:	more space required, a	uttach separate sheet)		
Power, Mini	(If:	more space required, a	uttach separate sheet) N PURPOSES—		
Power, Mini	(11:	more space required, a	uttach separate sheet) N PURPOSES—		
Power, Mini 10. (a)	OIF OIR	more space required, and to be developed.	uttach separate sheet)		
Power, Mini 10. (a) (b)	(If:	more space required, at Transportation to be developed.	uttach separate sheet) N PURPOSES— feet.	theoretica	d horsepower
Power, Mini 10. (a) (b)	OIF ONE OF TOTAL AMOUNT OF POWER TOTAL FALL to be utilized	more space required, at Transportation to be developed.	uttach separate sheet) N PURPOSES— feet.	theoretica	d horsepower
Power, Mini 10. (a) (b) (c)	OIF ONE OF TOTAL AMOUNT OF POWER TOTAL FALL to be utilized	more space required, at Transportation to be developed. (Head) by means of wheeled in	ottach separate sheet) ON PURPOSES— feet. ich the power is to	theoretica be developed	l horsepower
Power, Mini 10. (a) (b) (c) (d)	Total amount of power Total fall to be utilized The nature of the works Such works to be locate	more space required, at TRANSPORTATION to be developed. (Head) by means of wheeled in	ittach separate sheet) N PURPOSES— feet. ich the power is to	theoretica be developed	l horsepower
Power, Mini 10. (a) (b) (c) (d) Tp(No. N.	Total amount of power Total fall to be utilized The nature of the works Such works to be locate , R	more space required, at Transportation to be developed. I (Head) s by means of wheel of the means of wheel of the means of wheel of the means of th	ttach separate sheet) N PURPOSES— feet. ich the power is to	theoretica o be developed of Sec	l horsepower
Power, Mini 10. (a) (b) (c) (d) Tp(No. N. (e)	Total amount of power Total fall to be utilized The nature of the works Such works to be locate , R	more space required, and to be developed. I (Head) Soby means of whe developed in	ttach separate sheet) N PURPOSES— feet. ich the power is to Legal subdivision)	theoretica be developed of Sec	d horsepower
Power, Mini 10. (a) (b) (c) (d) Tp(No. N. (e) (f)	Total amount of power Total fall to be utilized The nature of the works Such works to be locate , R	more space required, and to be developed. I (Head) so by means of wheeled in	ttach separate sheet) N PURPOSES— feet. ich the power is to Legal subdivision) (Yes or No) return	theoretica be developed of Sec	d horsepower
Power, Mini 10. (a) (b) (c) (d) Tp(No. N. (e) (f)	Total amount of power Total fall to be utilized The nature of the works Such works to be locate , R	more space required, and to be developed. I (Head) Soby means of wheeled in	ttach separate sheet) N PURPOSES— feet. ich the power is to (Yes or No) return (No. N. or S.)	theoretica be developed of Sec	, W. M

MUNICIPAL SUPPLY—	
11. To supply the city of	
	on of, and an
estimated population ofin	19
(Answer questions 12, 13, 14 and	1 15 in all cases)
12. Estimated cost of proposed works, \$ 1,000.00	
13. Construction work will begin on or before	January 1, 1920
14. Construction work will be completed on or before	
15. The water will be completely applied to the prop	
	Two years.
Duplicate maps of the proposed ditch or other works,	prepared in accordance with the rules of the
State Water Board, accompany this application.	
· · · · · · · · · · · · · · · · · · ·	Henry L Corbett
	(Name of applicant) 711 Corbett Bldg.,
	Portland, Oregon
Signed in the presence of us as witnesses:	
(1) James Buhant (?)	732 Montgomery, Dr. Portland, O
(Name)	(Address of Witness)
(2), (Name)	(Address of Witness)
	<u> </u>
	<u> </u>
$STATE\ OF\ OREGON, \ Ss.$	
This is to certify that I have examined the foregoing	application, together with the accompanying
maps and data, and return the same for correction or com	pletion, as follows:
1	······································
₹	
In order to retain its priority, this application must be	e returned to the State Engineer, with correc-
	e returned to the State Engineer, with correc-

Application	No	7	18	0			
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4816 Permit No.....

PERMIT

TO APPROPRIATE THE PUBLIC WATERS OF THE STATE OF OREGON

District No
This instrument was first received in the office of the State Engineer at
Salem, Oregon, on the day
of March , 1920,
at
Returned to applicant for correction
Corrected application received
Approved: Nov. 5, 1920
Recorded in Book No17 of Permits, on Page4816
Percy A Cupper
1 map RS State Engineer.

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 order	red by the	proper state officer.	
The right herein granted is limited to	the app	ropriation of water fr	om Jacks
Creek for irrigation purposes.			
		·····	
The amount of water appropriated shall be lin	nited to th	ne amount which can be app	olied to beneficial
use and not to exceed	cubic	feet per second, or its equ	ivalent in case of
rotation. The priority date of this permit is	·	March 30, 1920	
Actual construction work shall begin on or b	efore	November 5, 1921	and shall
thereafter be prosecuted with reasonable diligence	and be co	mpleted on or before	
2		June 1, 1922	
Complete application of the water to the prop	osed use s	hall be made on or before	\
		October 1, 1923	
WITNESS my hand this 5th	day of	November, 1920	
		Percy A Cupper	
	7		State Engineer.

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.