APPLICATION FOR A PERMIT

To Appropriate the Public Waters of the State of Oregon

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	Wilderville	(Name	of Applicant)	£	Jo	genhine
of	Wilderville Oregon		, County o	<i>T</i>		, bopii i i i
•		, ao nereo _l	таке аррисан	on jor a	permu w	appropriate the
collowing desc	ribed public waters o	f the State of	Oregon subject t	to existing	rights:	
If the app	licant is a corporatio	n, give date and	d place of incorp	poration		
1. The so	urce of the proposed	appropriation i	s Unnam	ed Gulch	and Spri	ng
				(Name	or stream;	
2. The am	ount of water which	the applicant in				
	.7 cubic feet pe					
3. The use	e to which the water i Irri					
lomestic supplies,	etc.)					
	int of diversion is loc		(Give distance and	bearing to sec	of Secti	on 7;
	thence west 140 r	ods; thence				
eing within t	the SW4 of SE4		of Sec	7	, Тр	37 S
6 W R(No. E. or V	, W. M., in the con	unty of	Josephine			(No. N. or S.)
	pipe line	ch, canal or pipe line		to b e	170	O feet
5. The						, 37 S
		MV of NE	subdivision)	Sec18	, <i>T</i>	(No. N. or S.)
m ile s in length	(Main ditor, terminating in theW. M., the proposed	(Smallest legal	subdivision)			(No. N. or S.)
miles in length R. 6 W (No. E. or W.)	(Main diton, terminating in theW. M., the proposed me of the ditch, canal	location being s	hown throughou	it on the ac	companyir	ig map.
niles in length R. 6 W (No. E. or W.)	(Main diton, terminating in theW. M., the proposed me of the ditch, canal	location being s	hown throughou	ut on the ac	ecompanyir	ig map.
niles in length R. 6 W (No. E. or W.)	(Main diton, terminating in theW. M., the proposed me of the ditch, canal	location being s or other works	hown throughou	t on the ac	ecompanyir	rg map.
niles in length R. 6 W (No. E. or W.)	(Main dite n, terminating in the W. M., the proposed me of the ditch, canal McGann	location being s or other works	hown throughou	t on the ac	ecompanyir	rg map.
niles in length (No. E. or W.) 6. The na Diversion Wo	(Main dite a, terminating in the W. M., the proposed me of the ditch, canal McGann	location being s or other works Pipe Line DESCRIPTIO	hown throughou is ON OF WORKS	t on the ac	ecompanyin	ig map.
niles in length R. 6 W (No. E. or W.) 6. The na Diversion Wo	(Main dite a, terminating in the W. M., the proposed me of the ditch, canal McGamn	location being s or other works Pipe Line DESCRIPTIO	hown throughou is ON OF WORKS	t on the ac	ecompanyin	ig map.
niles in length (No. E. or W.) 6. The na DIVERSION WO 7. (a) He 8	(Main dite a, terminating in the W. M., the proposed me of the ditch, canal McGann	location being s or other works Pipe Line DESCRIPTIO feet, length used and character wasteway over or	hown throughous is	tion the ac	feet,	length at bottom

from newy	ate. At headgate: Width on top (at water line)feet; width on botton
	feet; depth of waterfeet; gradefeet fall per on
thousand fe	eet.
(b)	Atmiles from headgate. Width on top (at water line)
*****	feet; width on bottomfeet; depth of waterfeet
grade	feet fall per one thousand feet.
	IN THE FOLLOWING INFORMATION WHERE THE WATER IS USED FOR:
IRRIGATION-	
	land to be irrigated has a total area of
smallest leg	(Give area of land in each smallest legal subdivision which you intend to irrigate)
10	acres in the NW of NE of Section 18, Twp 37 S R 6 W.W.M.
Power, Mi	
	(If more space required, attach separate sheet) NING, MANUFACTURING, OR TRANSPORTATION PURPOSES—
10. (a)	(If more space required, attach separate sheet)
10. (a)	(If more space required, attach separate sheet) NING, MANUFACTURING, OR TRANSPORTATION PURPOSES— Total amount of power to be developedtheoretical horsepower Total fall to be utilized
10. (a) (b) (c)	(If more space required, attach separate sheet) NING, MANUFACTURING, OR TRANSPORTATION PURPOSES— Total amount of power to be developedtheoretical horsepower Total fall to be utilized
10. (a) (b) (c) (d) Tp(No. No. No. No. No. No. No. No. No. No.	(If more space required, attach separate sheet) NING, MANUFACTURING, OR TRANSPORTATION PURPOSES— Total amount of power to be developed
10. (a) (b) (c) (d) Tp(No. No. No. No. No. No. No. No. No. No.	(If more space required, attach separate sheet) NING, MANUFACTURING, OR TRANSPORTATION PURPOSES— Total amount of power to be developed
10. (a) (b) (c) (d) Tp(No. N. (e)	(If more space required, attach separate sheet) NING, MANUFACTURING, OR TRANSPORTATION PURPOSES— Total amount of power to be developed
10. (a) (b) (c) (d) Tp(No. N. (e) (f)	(If more space required, attach separate sheet) NING, MANUFACTURING, OR TRANSPORTATION PURPOSES— Total amount of power to be developed
10. (a) (b) (c) (d) Tp(No. N. (e) (f)	(If more space required, attach separate sheet) NING, MANUFACTURING, OR TRANSPORTATION PURPOSES— Total amount of power to be developed

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(Name of) County, having a present population	of	, and an
stimated population ofin 191		
(Answer questions 12, 13, 14, and 15	in all cases)	
12. Estimated cost of proposed works, \$ 250.00		
13. Construction work will begin on or before	September 1, 1919	
14. Construction work will be completed on or before	Sentember 1 1920	·
15. The water will be completely applied to the proposed i		
	September 1 1921	
Duplicate maps of the proposed ditch or other works, pre	pared in accordance with the	he rules of the
State Water Board, accompany this application.	•	
thate water Boura, accompany this approach.	C H McCann	
	(Name of applicant) Wilderville, Oregon	
Signed in the presence of us as witnesses:	Amonto Doos Aware	1
(1) Eclus Pollock (Name)	(Address of Witness)	
(2) D O Hayes (Name)	Grants Pass, Oregon (Address of Witness)	1
Remarks:		
STATE OF OREGON, County of Marion,		
This is to certify that I have examined the foregoing a	onlication, together with the	accompanying
maps and data, and return the same for correction or comple		
waps with and, and recard to the same for correction or comple	, 40 / 500 00 1	
	atumed to the State Engineer	er, with correc
In order to retain its priority, this application must be re	eturned to the State Enginee	•
In order to retain its priority, this application must be retains, on or before, 191	ecurned to the State Phythee	•
In order to retain its priority, this application must be retions, on or before, 191		•

Application No.....6721......
Permit No.....4195

PERMIT

TO APPROPRIATE THE PUBLIC WATERS OF THE STATE OF OREGON

Division No District No
This instrument was first receive
in the office of the State Engineer of
Salem, Oregon, on the 21st da
of August , 191
at 8:30 o'clock A.M.
Returned to applicant for correction
Corrected application received
Approved:
Sep 6 1919
Recorded in Book No. 15
Permits, on Page 4193
Percy A Cupper,
1 map RS
\$4 . 50

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 The right to the use of water herein granted	
The amount of water appropriated shall be limited to t	he amount which can be applied to beneficial
use and not to exceed	c feet per second, or its equivalent in case of
rotation. The priority date of this permit is	August 21, 1919
Actual construction work shall begin on or before	September 6, 1920 and shall
thereafter be prosecuted with reasonable diligence and be co	mpleted on or before
.1	June 1, 1921
Complete application of the water to the proposed use s	hall be made on or before
	October 1, 1922
WITNESS my hand this 6th day of	September, 1919
	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.

This form approved by the State Water Board, March 11, 1909.