APPLICATION FOR A PERMIT

CERTIFICATE NO. 1422

To Appropriate the Public Waters of the State of Oregon

<i>I</i> ,	C C Smith				
*		(Name of App	county of	Malheur	
•	(Postoffice)	do hereby mak			to appropriate the
					to appropriate the
_		of the State of Orego			
If the ap	plicant is a corporati	ion, give date and pla	ce of incorpore	ation	
1. The so		l appropriation is		(Italiic of Beream	.,
2. The ar	mount of water which	n the applicant intends	s to apply to b	eneficial use is .	
3	cubic feet p	per second.			
		is to be applied isgation		(Irrigation, power	, mining, manufacturing,
domostic supplies	ete)	cated N 49° 40° %	7 27.20 ft.	from \$\frac{1}{2} cor.	Sec. 20 T 19 S
being within	the WI4 SW4	t legal subdivision)			
R. (No. E. or	\mathbf{E} , W . M ., in the co	ounty of	Malheur		
	See Remark No.	1	+1	he he	
J. 1 ne	(Main di	itch, canal or pipe line)			
miles in lengt	h, terminating in the	NW NW and SW S		20	, Tp(No. N. or S.)
(No. E. or W.	.)	l location being shown			
	·	QM TOU			*
				•	
		DESCRIPTION O	F WORKS	-	
Diversion W	orks—				
7. (a) H	leight of dam	feet, length on	top	fee	et, length at bottom
	feet; material to be	used and character of	of construction	n	(Loose rock, concrete,
masonry, rock a	and brush, timber crib, etc	c., wasteway over or aroun	id dam)	·	···
(b) D	escription of headgat	e(Timbe	r, concrete, etc., n		penings)
*A different	form of application is provi	ided where storage works a			secured without charge.

CANAL SYSTEM						
8. No. 1 Gin	ve dimensions at each	n point of cana	l where mate	rially change	d in size, s	tating miles
from headgate.	At headgate: Width	n on top (at wa	ter line)	7	feet; widt	h on bottom
4	feet; depth of w	ater	feet; grad	e .75	feet	fall per one
thousand feet.						
	miles	from headgate.	Width on top	at water lin	ıe)	
5	feet; width on bo	ottom 3	feet; dep	oth of water]	feet;
grade1	O feet fall per	one thousand f	eet.			
					,	
	THE FOLLOWING	INFORMATIO	N WHERE 7	THE WATER	, IS USED	FOR:
IRRIGATION—	nd to be irrigated has	a total amon of	140)	amaa lo	aatad in aaah
smallest legal s	subdivision, as follows	(Give area of lan	d in each smallest	legal subdivision		
	$SW_{4}^{1} SW_{4}^{1} Sec. 20$ $NW_{4}^{1} SW_{4}^{1}$					
					·	
•••••	$SW_{4}^{\frac{1}{4}} NW_{4}^{\frac{1}{4}}$ $NW_{4}^{\frac{1}{4}} NW_{4}^{\frac{1}{4}}$	t t		20 "		
			·			
		***************************************	· /			·
	···		j			
8						
· ·						

Down Marra		nore space required,		·		•••••
	G, MANUFACTURING, O					•
	tal amount of power				theoretical	horsepower
(b) To	tal fall to be utilized	(Head)	feet.			
(c) Th	e nature of the works	by means of w	hich the powe	er is to be dec	eloped	
			·			
(d) Su	ch works to be located	in	(Legal subdivision	0	f Se c.	
	, R(No. E. or					
	water to be returned	•				
(f) If i	so, name stream and l	ocate point of r	,		·	
	, Sec	, Tp	·	, R		, W. M
	e use to which power					

(h) Th	e nature of the mines	to he served				
(10) 210						

UNICIPAL SUPPLY—	
11. To supply the city of	
(Name of)	present population of, and an
stimated population ofin 19	1
	stions 12, 13, 14, and 15 in all cases)
12. Estimated cost of proposed works,	Jan 1. 1919
	Jan 1, 1919
	ed on or before Jan 1, 1920
15. The water will be completely applie	ed to the proposed use on or before. Jan 1, 1923
Duplicate maps of the proposed ditch of State Water Board, accompany this applica	or other works, prepared in accordance with the rules of the
that the second	C C Smith
	(Name of applicant)
•	
Signed in the presence of us as witne	
(1) Guy C McGee	Caldwell, Idaho (Address of Witness)
	(Address of Witness)
Remarks: No. 1 - Ditch No.	o. 1 to 2000 feet in length and terminate in the NW $\frac{1}{4}$
1	
	ngth and terminate in the SW $_4^1$ SW $_4^1$ Sec. 20 T 19 S R 4
	ed with one direct connected 6 inch centrifugal pump
•	to deliver a total of 3.2 sec. ft of water to a tot
	sto-be-provided with gate-valves to regulate flow i
each ditch.	
STATE OF OREGON,)	
County of Marion, ss.	
	ned the foregoing application, together with the accompanying
	orrection or completion, as follows:
maps and adou, and recurrence some for the	o, , double, o, domprouding we powered
	plication must be returned to the State Engineer, with correc-
tions, on or before	, 191
WITNESS my hand this	day of, 191
	State Engineer.

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Application	No
Permit No	35 76

PERMIT

TO APPROPRIATE THE PUBLIC WATERS OF THE STATE OF OREGON

Division No...2... District No......

	This instrument was first receiv in the office of the State Engineer	
	Salem, Oregon, on the3	
	of, 191	
	at	,
	Returned to applicant for correcti	ion
		·
	Corrected application received	
	Approved: Nov 15 1917	
	Recorded in Book No. 13	of
	Permits, on Page3576.	NOTE: Attention is called to a certain resolution of the Board
	John H Lewis State Engin	er of Directors of the Nyssa-Arcadi
	1 map RS	Drainage District under date of October 20, 1917, in regard to a
		propriating drainage water.
STATE OF OREGON,		
	88.	
ject to the following limitation one-eightieth of one cubic foot	ave examined the foregoing applications and conditions: If for irrigation, the per second, or its equivalent, for each at the may be ordered by the proper	nis appropriation shall be limited to a cre irrigated, and shall be subject
This is to certify that I he ject to the following limitation one-eightieth of one cubic foot to such reasonable rotation sys	es and conditions: If for irrigation, the per second, or its equivalent, for each	ais appropriation shall be limited to acre irrigated, and shall be subject State officer
This is to certify that I he ject to the following limitation one-eightieth of one cubic foot to such reasonable rotation system of the right to the use of where The amount of water approace and not to exceed	s and conditions: If for irrigation, the per second, or its equivalent, for each stem as may be ordered by the proper sater herein granted is limited. Topriated shall be limited to the amount countries and countries to the amount countries are considered to the considered to th	atis appropriation shall be limited to a acre irrigated, and shall be subject State officer
This is to certify that I he fect to the following limitation one-eightieth of one cubic foot to such reasonable rotation system right to the use of whe right to the use of whe amount of water appropriate and not to exceed	s and conditions: If for irrigation, the per second, or its equivalent, for each stem as may be ordered by the proper stater herein granted is limited. Topriated shall be limited to the amount cubic feet petthis permit is cotober 3, 1	as appropriation shall be limited to a acre irrigated, and shall be subject State officer
This is to certify that I he fect to the following limitation one-eightieth of one cubic foot to such reasonable rotation system right to the use of whe right to the use of whe amount of water approximate and not to exceed	s and conditions: If for irrigation, the per second, or its equivalent, for each stem as may be ordered by the proper sater herein granted is limited reprinted shall be limited to the amount of the control of the permit is cubic feet per this permit is control of the control of the control of the control of the permit is control of the control of th	sis appropriation shall be limited to a acre irrigated, and shall be subject. State officer
This is to certify that I hier to the following limitation one-eightieth of one cubic foot to such reasonable rotation system right to the use of where The amount of water approaches and not to exceed	s and conditions: If for irrigation, the per second, or its equivalent, for each stem as may be ordered by the proper stater herein granted is limited. Topriated shall be limited to the amount of the cubic feet per this permit is considered. No shall begin on or before.	state officer
This is to certify that I he ject to the following limitation one-eightieth of one cubic foot to such reasonable rotation system right to the use of where The amount of water approaches and not to exceed	s and conditions: If for irrigation, the per second, or its equivalent, for each stem as may be ordered by the proper sater herein granted is limited. Topriated shall be limited to the amount of the permit is cubic feet permit is cubic feet permit is cubic feet permit is considered and be completed of the water to the proposed use shall be more occurred.	nt which can be applied to beneficial rescond, or its equivalent in case of 917 wember 15, 1918 and shall on or before and on or before 1919 render 1, 1921 and shall
This is to certify that I he ject to the following limitation one-eightieth of one cubic foot to such reasonable rotation system right to the use of where The amount of water approaches and not to exceed	s and conditions: If for irrigation, the per second, or its equivalent, for each stem as may be ordered by the proper rater herein granted is limited. Topriated shall be limited to the amount 1.75 Cubic feet per this permit is Cotober 3, 1 Shall begin on or before No reasonable diligence and be completed of June water to the proposed use shall be more completed of the comple	state officer