*Permit No. 6717 ASSIGNED, Sec. Mac. Rec. Vol. 2, Page 544-46

APPLICATION FOR A PERMIT ACCIONED, Sec. lakes Sec. Vol. 2, 1, 5, 5, 5 To Appropriate the Public Waters of the State of Oregon

	Da	ayville.	?		·	, Cour	nty of	Grant	••••••	··- ,
		(Poste	office)							
•									· appropri	aie ine
lowing	describ	ed public	waters of t	he State	of Oregon	$subject\ t$	to existing	rights:		
If	the appl	licant is	a corporation	ı, give da	te and plac	e of inco	rporation		<u></u>	
1.			he proposed o	ippropria		ummings	Light s	nd Power		
butary										
2.		•	water which bic feet per		cant intend	$s\ to\ appl$	ly to benef	icial use is	·	••
3.			th the water		pplied is	Irrig	gation (Irriga	ation, power, 1	nining, manu	facturing,
nestic suj	pplies, etc.)									
4.	The po	int of dir	version is loc W M. Cum	ated mings D	in the Note that the contract of the contract	W4 of the distance orts wat	the SE ¹ / ₄ of and bearing or from	of Sec. 1 to section co South Fo	Twp. 13	8 hn Day
Rive	er in N	WA NEA	Section 24	T. 13	S R 26 E.	W.M. F	Point whe	re exten	sion of	ditch
				·						
'ma wit	hin the	NW ¹ S	E 1	· ·	at a	· Sec	1	<i>Tr</i> p	13 8	
			$\mathbf{E}_{f 4}^{f 1}$ e smallest legal							
26	E	, W . 1	EE4 e smallest legal : M., in the con							
26 (No.	E. or W.)	, W. 1	M., in the cou	inty of	Gra	nt				•••••
(No. 5.	E. or W.) The	, W . 1	M., in the conditch (Main ditch, the NW1 S	canal or p	Gra ipe lińe)0	in t to	o be	2 1		•••••
26 (No. 5. length	E E. or W.) The , termine	ating in	M., in the conditch (Main ditch, the NW1 S	canal or p	Gra ipe line)	to Sec	o be	2½, Tp.	13 S (No. N. or	miles
26 (No. 5. length 20 (No.	E. or W.) The , termine 6 E. E. or W.)	ating in a	M., in the couditch (Main ditch, the NW1 S (Smalles M., the propo	canal or pi	Gra ipe line) ipe line) ivision) tion being s	nt to	o be 24 roughout o	2½ , Tp	13 S (No. N. or	miles
26 (No. 5. length 20 (No.	E. or W.) The , termine 6 E. E. or W.)	ating in a	M., in the couditch (Main ditch, the NW S (Smalles M., the proper	canal or pi	Gradupe line)	nt to	o be 24 roughout o	2½ , Tp	13 S (No. N. or	miles
26 (No. 5. length 20 (No.	E. or W.) The , termine 6 E. E. or W.)	ating in a	M., in the couditch (Main ditch, the NW S (Smalles M., the proper	canal or pi	Gradine line) ipe line) ivision) ion being s r works is	nt to	o be 24 roughout o	2½ , Tp	13 S (No. N. or mpanying	s.) map.
26 (No. 5. length 20 (No.	E. or W.) The , termine 6 E. E. or W.)	ating in a	M., in the conditch (Main ditch, the NW2 S (Smalles M., the propo	canal or provided to the local subdivided local local local summings	ipe line) ivision) ion being s r works is	nt to	o be 24 roughout o	$2\frac{1}{2}$ on the accom	13 S (No. N. or mpanying	s.) map.
26 (No. 5. length 20 (No.	E. or W.) The , termine 6 E. E. or W.)	ating in a	M., in the conditch (Main ditch, the NW2 S (Smalles M., the propo	canal or provided to the local subdivided local local local summings	Gradine line) ipe line) ivision) ion being s r works is	nt to	o be 24 roughout o	$2\frac{1}{2}$ on the accom	13 S (No. N. or mpanying	s.) map.
26 (No. 5. length 20 (No. 6.	E. or W.) The , termino E. or W.) The na	ating in the me of the	M., in the conditch (Main ditch, the NW2 S (Smalles M., the propo	canal or provided to the local subdivided local local local summings	ipe line) ivision) ion being s r works is	nt to	o be 24 roughout o	$2\frac{1}{2}$ on the accom	13 S (No. N. or mpanying	s.) map.
(No. 5. length (No. 6.	E. or W.) The , termino 6 E. E. or W.) The na	ating in the me of the	M., in the conditch (Main ditch, the NW1 S (Smalles M., the propo	canal or pi	ipe line) ivision) ivision being s r works is Ditch.	nt to to the total terms of the	o be 24 roughout o	$2\frac{1}{2}$ on the accom	13 S (No. N. or mpanying	s.) map.
(No. 5. length (No. 6.	E. or W.) The , termino 6 E. E. or W.) The na	ating in the me of the	M., in the conditch (Main ditch, the NW2 S (Smalles M., the propo	canal or pi	ipe line) ivision) ivision being s r works is Ditch.	nt to to the total terms of the	o be 24 roughout o	$2\frac{1}{2}$ on the accom	13 S (No. N. or mpanying	s.) map.
26 (No. 5. length (No. 6.	E. or W.) The , termino E. or W.) The na N Work (a) H	ating in the second of the sec	M., in the conditch (Main ditch, the NW1 S (Smalles M., the propo e ditch, cana C I dam	canal or pi wa t legal subd sed locat l or other cummings DESCRIF	Gradine in the line in the lin	nt to to top	o be	$2\frac{1}{2}$ on the accompany feet,	13 S (No. N. or mpanying)	s.) map.
26 (No. 5. length (No. 6.	E. or W.) The , termino 6 E. E. or W.) The na N WORK (a) H	ating in some of the set; mate Permit	M., in the conditch (Main ditch, the NV1 S (Smalles M., the proport e ditch, cana dam rial to be use	canal or provided to the canal or provided to cate the cate that the cat	ipe line) operation of the control	Nown the WORKS	o be	2½, Tp on the acco	13 S (No. N. or mpanying) length at	miles S.) map. bottom
26 (No. 5. length (No. 6.	E. or W.) The , termino 6 E. E. or W.) The na N WORK (a) H	ating in some of the set; mate Permit	M., in the conditch (Main ditch, the NW1 S (Smalles M., the propose e ditch, cana C dam crial to be use s No. 5763.	canal or provided to the canal or provided to cate the cate that the cat	ipe line) operation of the control	Nown the WORKS	o be	2½, Tp on the acco	13 S (No. N. or mpanying) length at	miles S.) map. bottom
(No. 5. length (No. 6. resource) 7.	E. or W.) The , termino 6 E. E. or W.) The na N Work (a) H See	ating in a, W. I, W. I	M., in the conditch (Main ditch, the NW1 S (Smalles M., the propose e ditch, cana C dam crial to be use s No. 5763.	canal or pi	ipe line) ion being s r works is Ditch. PTION OF feet, length caracter of	works on top	tion	2½, Tp on the acco	13 S (No. N. or mpanying) length at	s.) map. bottom

CANAL SYSTEM-

three	frot June 17 d	one		;	
	feet; depth of wate	er	feet; grade	?	teet fall per one
thousand feet.					
(b) At	mile	es from headgate.	Width on top (at	water line)	
•••••	feet; width on botto	om	feet; depth of	water	feet;
grade	feet fall per	one thousand fee	t.		
		•••••			
		····			
FILL IN T	THE FOLLOWING	INFORMATION	WHERE THE V	VATER IS USI	ED FOR:
IRRIGATION-					
9. The lan	nd to be irrigated has	s a total area of	272	acres,	located in each
smallest legal sul	bdivision, as follows:	·			
s	ection 1 T 13 S F	R 26 E.W.M.	n each smallest legal su		
	SW2 NE2 10	Cacres.	ne l se l	5 acres.	
	SE4 NW4 16	acres,	$SE_4^1 NE_4^1 2$	o acres,	
	NE 1 NW 2 20 NW 1 NW 4 4		SW4 NE4 3	6 acres,	
S	ection 36 T 12 S		$\begin{array}{c} \text{NW}_{4}^{\perp} \text{ NE}_{4}^{\perp} 1 \\ \text{NE}_{4}^{\perp} \text{ NW}_{4}^{\perp} 1 \end{array}$	7 acres,	***************************************
			SE1 NW1 1	6-acres	************************
	ection 35 T 12 S SE1 SE1 12		NE SW 1	7 acres	
	NWI SEI 12	2 Acres			
	SW4 SE4 2 NE4 SW4 10	acres.			
		, 40100,			
a					
DE	ection 34, T. 12 	S. R. 26 E.W.M. text column) nore space required, att	tach separate sheet)		
Power, Mining,	MANUFACTURING, OR	R TRANSPORTATION	N PURPOSES—		
10. (a) T	Total amount of powe	er to be developed	***************************************	t heoreti	cal horsepower.
(b) 7	Total fall to be utiliz	ze d	feet.		
		· · · · ·		to be devoluted	
(c) I	The nature of the wor	rks by means of a	nich the power is	to ve aevelopea .	
(3) (Sarah ayanla ta ha la sa		··································		•••••
•	Such works to be loca		Legal subdivision)	07 Sec	
(No. N. or S.	, R. (No. E. or	, W. M.			
(e) I	s water to be return	ed to any stream?	(Yes or No)		•
(f) I	f so, name stream a	ind locate point o	f return	••••••	
	, Sec	, T ₁	p	, R	, W. M.
	The use to which pou				
47.5	The nature of the mi				

State Engineer.

MUNICIPAL SUPPLY—	
11. To supply the city of	
County, having	g a present population of,
(Name of) and an estimated population of	in 19
(Answer questions 12, 13, 12. Estimated cost of proposed works, \$ 500	14 and 15 in all cases)
	before
·	e proposed use on or before
10. The water wat be completely applied to the	proposed use on or object
Duplicate maps of the proposed ditch or other	works, prepared in accordance with the rules of
the State Water Board, accompany this application.	
	H. H. Cummings,
	(Name of applicant) R. B. Cummings

Signed in the presence of us as witnesses:	
Dane Commission	Dayville, Oregon
(Name)	(Address of Witness)
(2) Violet Kuhn (Name)	(Address of Witness)
Remarks:	
STATE OF OREGON,	
County of Marion, ss.	
	egoing application, together with the accompanying
maps and data, and return the same for correction or	
1	
	n must be returned to the State Engineer, with
corrections, on or before	<u></u>
WITNESS my hand this day	

Application	No	1	0	1	0	7
	4 T V					

Permit No. 6 7 1 7

6

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, 192_5,
at 8:30 o'clock M.
Returned to applicant for correction
Corrected application received
Approved:
May 14, 1925.
Recorded in Book No. 23 of Permits, on Page 6717
RHEA LUPER
State Engineer. 1 map ER

\$26.60

STATE OF OREGON,

88. 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 proper state officer.

Fork of John Day River for irrigation pu	rposes.		
			·
The amount of water appropriated shall be limited to	the amount wh	ich can be applied to	beneficial
use and not to exceedco	ıbic feet per sec	ond, or its equivalent	t in case of
otation. The priority date of this permit is	April 13, 1	925.	
Actual construction work shall begin on or before.	May 14, 192	26.	and shall
thereafter be prosecuted with reasonable diligence and be	completed on or	· before	
······································	June 1, 192		
Complete application of the water to the proposed	use shall be ma	de on or before	
	October 1,		Telefold for Oct. 1, 1
WITNESS my hand this 14th day of.	May, 1925.	••••	
,	Rhea Luper.		

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.