

*APPLICATION FOR PERMIT

To Appropriate the Public Waters of the State of Oregon

(Mailing addres	Madras, Oregon	
tate ofOregon	, do hereby make application f	or a permit to appropriate the
llowing described public water	ers of the State of Oregon, SUBJECT TO E	XISTING RIGHTS:
If the applicant is a corpor	ration, give date and place of incorporation	July 1, 1919
-, one approant is a corpo	ranon, give date and place of their peranon	
1. The source of the propo	osed appropriation isCrooked .River ar	nd Opal Springs
	, a tributary ofDeschut	tes River
2. The amount of water w	which the applicant intends to apply to benef	ficial use is .62.0
ibic feet per secondbeingb	Oc.f.s., for power for pumping dor (If water is to be used from more than one source, give	mestic water and 2 c.f.s e quantity from each) domesti
**3. The use to which the w	vater is to be applied is .powerforpumpi.	ng domestic water granufacturing, domestic supplies, etc.)
and denestic us	Je	
4. The point of diversion	is located 1215.44 ft. N and 1939.8	Blft. W from the SE
	(N. or S.) 12 S., R. 12 E., W.M., and 389.30 (Section or subdivision)	
	-	
the SE corner of SWE NE	L Sec. 33 - T. 12 S., R. 12 E., W.	M., Jefferson County,
Oregon.		
•		
	(If preferable, give distance and bearing to section corner)	
(If there is more than	one point of diversion, each must be described. Use separate st	neet if necessary)
(If there is more than the $SW_L^{\frac{1}{4}}$ $NE_L^{\frac{1}{4}}$.	one point of diversion, each must be described. Use separate st	33, Tp. 128
eing within the $ extstyle extstyl$		neet if necessary) 33, Tp. 128 (N. or S.)
Fing within the $SW_L^{\frac{1}{2}}$ $NE_L^{\frac{1}{2}}$ (Given in the contains of W.)	and $NW_{\overline{L}}^{1}$ $SE_{\overline{L}}^{1}$ of Sec	33, Tp. 128
eing within the SWA NEL (Given the contract of W.) 5. The	and $NW_{\overline{L}}^{\perp}$ SE $_{\overline{L}}^{\perp}$ of Sec	33, Tp. 128 (N. or S.)
eing within the SWL NEL (Given the concept of W.) 5. The (Main the concept of W.)	and NW\(\frac{1}{4}\) SE\(\frac{1}{4}\) of Sec. we smallest legal subdivision) unty of	(Miles or feet) (N. or S.)
ring within the SWA NEW OF NEW OF W.) 12E W. M., in the con (E. or W.) 5. The (Ma	and $NW_{\overline{L}}^{\perp}$ SE $_{\overline{L}}^{\perp}$ of Sec	(Miles or feet) (N. or S.)
eing within the SWL NEL (Given 12E , W. M., in the constant of W.) 5. The	and NW\(\frac{1}{4}\) SE\(\frac{1}{4}\) of Sec. we smallest legal subdivision) unty of	(Miles or feet) (N. or S.)
eing within the SW NE NE (GIV) 12E , W. M., in the con (E. or W.) 5. The	and $NW_L^1 \to SE_L^1$ of Sec	(Miles or feet) (N. or S.)
eing within the SWL NEL (GIV) 12E , W. M., in the condition of the second of the seco	and NWL SEL of Sec. Sec. Sec. Sec. Sec. Sec. Sec. Sec. Sec. Sec. Sec. Sec. Sec. Sec. Sec. Sec. Sec. Sec. Sec. Sec. Sec. Sec. Sec. Sec. Sec. Sec. Sec. Sec. Sec. Sec. Sec. Sec. Sec. Sec. Sec. Sec. Sec. Sec. Sec. Sec. Sec. Sec. Sec. Sec. Sec. Sec. Sec. Sec. Sec. Sec. Sec. Sec. Sec. Sec. Sec. Sec. Sec. Sec. Sec. Sec. Sec. Sec. Sec. Sec. Sec. Sec. Sec. Sec. Sec. Sec. Sec. Sec. Sec. Sec. Sec. Sec. Sec. Sec. Sec. Sec. Sec. Sec. Sec. Sec. Sec. Sec. Sec. Sec. Sec. Sec. Sec. Sec. Sec. Sec. Sec. Sec. Sec. Sec. Sec. Sec. Sec. Sec. Sec. Sec. Sec. Sec. Sec. Sec. Sec. Sec. Sec. Sec. Sec. Sec. Sec. Sec. Sec. Sec. Sec. Sec. Sec. Sec. Sec. Sec. Sec. Sec. Sec. Sec. Sec. Sec. Sec. Sec. Sec. Sec. Sec. Sec. Sec. Sec. Sec. Sec. Sec. Sec. Sec. Sec. Sec. Sec. Sec. Sec. Sec. Sec. Sec. Sec. Sec. Sec. Sec. Sec. Sec. Sec. Sec. Sec. Sec. Sec. Sec. Sec. Sec. Sec. Sec. Sec. Sec. Sec. Sec. Sec. Sec. Sec. Sec. Sec. Sec. Sec. Sec. Sec. Sec. Sec. Sec. Sec. Sec. Sec. Sec. Sec. Sec. Sec. Sec. Sec. Sec. Sec. Sec. Sec. Sec. Sec. Sec. Sec. Sec. Sec. Sec. Sec. Sec. Sec. Sec. Sec. Sec. Sec. Sec. Sec. Sec. Sec. Sec. Sec. Sec. Sec. Sec. Sec. Sec. Sec. Sec. Sec. Sec. Sec. Sec. Sec. Sec. Sec. Sec. Sec. Sec. Sec. Sec. Sec. Sec. Sec. Sec. Sec. Sec. Sec. Sec. Sec. Sec. Sec. Sec. Sec. Sec. Sec. Sec. Sec. Sec. Sec. Sec. Sec. Sec. Sec. Sec. Sec. Sec. Sec. Sec. Sec. Sec. Sec. Sec. Sec. Sec. Sec. Sec. Sec. Sec. Sec. Sec. Sec. Sec. Sec. Sec. Sec. Sec. Sec. Sec. Sec. Sec. Sec. Sec. Sec. Sec. Sec.	(Miles or feet) (Tp, Tp, Tp, Tp
eing within the SW NE	and NW_L^2 SE_L^2 of Sec	(Miles or feet) (Tp, Tp, Tp, Tp
eing within the SW NE	and NWL SEL Of Sec. SEL OF Sec. Sec.	(Miles or feet) (Tp. (N. or S.) (Miles or feet) (N. or S.) on the accompanying map. (Loose rock, concrete, masonry
eing within the SWA NEA (Given 12E , W. M., in the congression Works— 6. (a) Height of dam	and NWL SEL Of Sec. SEL OF Sec. Sec.	(Miles or feet) (Tp. (N. or S.) (Miles or feet) (N. or S.) on the accompanying map. (Loose rock, concrete, masonry
seing within the SW NE	and NW\(\frac{1}{L}\) SE\(\frac{1}{L}\) of Sec. ve smallest legal subdivision) unty of	(Miles or feet) (Tp. (N. or S.) (Miles or feet) (N. or S.) on the accompanying map. (Loose rock, concrete, masonry
Diversion Works— 6. (a) Height of dam feet; material to rock and brush, timber crib, etc., wasteway over	and NWL SEL Of Sec. SEL OF Sec. Sec.	(Miles or feet) (Miles or feet) (N. or S.) on the accompanying map. feet, length at bottom (Loose rock, concrete, masons

eadgate. At nea	agate: wiath on	top (at water	line)	jeet, which on botto
feet; depth of water ousand feet.		feet; grade	feet fall per o	
(b) At		miles from he	adgate: width on top (at water)	line)
	feet; width on b	ottom	feet; depth of wat	ter fee
rade	feet fal	l per one thous	sand feet	
		-	•	
			size at intake,i	
			f use in.; diffe	
take and place	of use,	ft. Is	grade uniform?	Estimated capacit
2 I contin	sec. ft.	rminated or ml	ace of useNOT.FOR.IRRIG	. ΔΤΤΟ Ν
			ace of use	
Township North or South	Range E. or W. of Willemette Meridian	Section	Forty-acre Tract	Number Acres To Be Irrigated
98	· 13E	14	SW 1	
		15	SE ¹ / ₄	
		16	Sł SEŁ, SEŁ SWŁ	
	-			
			El SE	
		21	All, except NW ¹ NW ¹	
			All	
<u> </u>			All	
		24	W ¹ ⁄ _Z SW ¹ ⁄ _r	
		25	w <u>₹</u> Nw ‡ ,SW ‡	<u> </u>
		26	All	
		27	Δ2.2	<u> </u>
	SEE ATTACH		4	
		(If more space	required, attach separate sheet)	
(a) Ch	aracter of soil .		······································	•
•	-	ed		
Power or Mining	g Purposes—	aman ta ha dan	eloped	theoretical homeoness
	•		. •	
			power 60 sec.	ft.
(c) To	tal fall to be ut	lized3	(Head)	
(d) T	ne nature of the	works by mear	is of which the power is to be d	eveloped Leffel
Style 2	4.Turbine			
(e) S1	ich works to be	located inS	W NE	of Sec33
			M. Jefferson Coutny, Orego	
	•		ream?Yes	•
		_	(Yes or No) Dint of returnCrooked R	iver
(9) 1)				
0.1.5-1		Con o	3, Tp12S	איד אוריים כו

(i) The nature of the mines to be served

Item No. 8 on Application No.______, Cont.

			· · · · · · · · · · · · · · · · · · ·
Township	Range	Section	Forty-Acre Tract
9S	13E	28 29 32 33 34 35	All E2,SW4 All, except W2 NW4 All All All
108	13E	36 1 2 3 4 5 6 8 9 10 11 12 13 14 15	W
		16 17 18 19 20 21 22 23 24 25 26 27 28	All Eller Eller Eller All All All All All All All All All Al
		29 30 33 34 35 3 6	Ng, Ng SEt NEt Eg, Egwg, NWt NWt All All

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Item No. 8 on Application No.______, Cont.

			•
Township	Range	Section	Forty-Acre Tract
105	14E	30	SISWI NULL NULL SULL
118	12E	31 36	NW̃‡, NW̄‡ SW̄‡
lls	13E	· 36 1	All, except W ¹ 2SW ¹ 4
110	بدر⊥	2	ElNEL, NEL SEL, Part of We NEL, We
		. 3	All
		,) ,	All
		5	EZ NEZ
		4 5 9	All
		ío	All
		11	Wang Sand See See See See See See See See See Se
	•	12	다음 N다수 N다수
		13	SEŁ NWŁ, SŁ SWŁ NWŁ, SWŁ
		14	All
		15	All
		16	All
		20	EZ SEZ
		21	A11
		22	A11
		23	All Sisi
		24	S½S½ All
		25 26	E ² E ²
•		20 27	All
		28	All
		29	Sg, Sg Ng, NWG NWG, NEG NEG
•		3Ó	SIZ, SZ.NEZ, NEZ NEZ
		31	All
		32	All
		33	All
		34	All
118	14E	6	All
		7	El NWL NWL NWL
		19	SWH SWH
		30	Sh NWh, NWh NWh, Wh SWh, Part of NEL NWh
			Part of Ed SWE, Part of SWE SEE, Part of
•		23	W½ NE¼ NW¼
205	ን ረጃ	31 1	NW#
125	12E	1	All $E_{\frac{1}{2}}^{1}$ $NE_{\frac{1}{4}}^{1}$ $SE_{\frac{1}{4}}^{1}$ $SE_{\frac{1}{4}}^{1}$
		2 11	net net set set
		12	All, except SW ¹ / ₄ SW ¹ / ₄
• •		13	All except Sur Sur
		14 ;	SEL NEL NEL SEL SEL.
•		23	E-
		24	E ₂ . All
•		÷ .	

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Item No. 8 on Application No._____, Cont.

Trem No. 8 of	Application	NO	, Cont.
Township	Range	Section	Forty-Acre Tract
12S	12E	25 26 27	All Ez, NE½ SW½, S½ SW½ S½ SE¼
•	•	33	$\mathbf{E}_{\mathbf{Z}}^{\mathbf{I}}$, source of water supply not within boundaries
		34 35	All All
128	13E	36 3 . 4 5 6 7	All All All All
		7 8 9 10	All All All All
		11	NW4, SW4 NE4, W5 SW4 Portion lying Northerly of Lateral M-45, North Unit Irrigation District
		15 16 17 18 19	All All All All All
·		20 21 22 27 28	All All N½, SW¼, W½ SE¼, NE¼ SE¼, Part of SE¼ SE¼ Part of N½ Part of N½, Part of NW¼ SW¼
138	12E	29 30 31 1	N를, SW로, Part of N를 SE로 All N를 N를 W을 lying West of railroad right of
	•	2 3 11 12	way Et, NWt Nt Nt NEt SWt, SEt NWt lying West of railroad right of way,
	N	13 14	S½ SW¼, Part of N½ SW¼ NW¼, NE¼ SW¼ NE¼ lying Northerly of Crooked River Canyon

Municipal or Domestic Supply—	
	Culver, Metolius and surrounding area and farms
Jefferson County, having a	present population of5700
nd an estimated population of 10,000	
1,200	ber of families to be supplied
	rtions 11, 12, 13, and 14 in all cases)
11. Estimated cost of proposed works, \$	28,000.00 30,000.00
12. Construction work will begin on or	before July 1, 1967
13. Construction work will be complete	ed on or before September 1, 1967
14. The water will be completely applied	d to the proposed use on or before September 15, 1967
	DESCHUTES VALLEY WATER DISTRICT
	(Signature of applicant)
Remarks. The District. at prese	nt time, is using approximately 69.5 second ft. und
extering permits for the purpose of	pumping domestic water from Opal Springs with a
water turbine. This application is	for an additional turbine installation for the s
purpose and at the same location	
•	
i	
	· · · · · · · · · · · · · · · · · · ·
> ss.	
STATE OF OREGON, County of Marion, SS.	
County of Marion, \\ \} ss.	ed the foregoing application, together with the accompanying
This is to certify that I have examine	Connection !
County of Marion, \(\right\) ss. This is to certify that I have examine	Connection
County of Marion, \bigg\{ ss.} This is to certify that I have examine maps and data, and return the same for	Connection
County of Marion, This is to certify that I have examine maps and data, and return the same for In order to retain its priority, this approximation of the same for the same for	Correction plication must be returned to the State Engineer, with correc-
County of Marion, \bigg\{ ss.} This is to certify that I have examine maps and data, and return the same for	Correction plication must be returned to the State Engineer, with correc-
County of Marion, This is to certify that I have examine maps and data, and return the same for In order to retain its priority, this applications on or before	Correction plication must be returned to the State Engineer, with correc-

CHRIS L. WHEELER

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 EXISTING RIGHTS and the following limitations and conditions:

		•				ed to beneficial use
			i i			diversion from the
						iver and Opal
₩brπıß		•••••••••••••••••••••••••••••••••••••••			,	
The	use to which thi	s water is to be	applied is DOW	ver and dom	estic being 60	0.0 cfs from
				:		cfs from Opal
		_				
						f one cubic foot per
••••••		•••••				
•	,			•		
**************		•	***************************************		••••••	•••••••••••

***************************************		••••••	***************************************			
				······································		
The Act	be subject to such priority date of the all construction be prosecuted w	this permit isk work shall begi	anuary 25, iarch 6, 196 n on or before	1967 for Conference of the Con	rooked River Spring uary 7, 1969	and shall
						e October 1, 1970
	TNESS my hand :			:		•
	•			chiz	12/w.C.	
	,				•	STATE ENGINEER
Application No. 7-000.	PERMIT TO APPROPRIATE THE PUBLIC WATERS OF THE STATE OF OREGON	This instrument was first received in the office of the State Engineer at Salem, Oregon, on the 25 th day of Canalass	8.00°clock	Approved:	Recorded in book No. 32674	CHRIS L. HHENTER STATE ENGINEER Drainage Basin No. 5 page UB

Application No. 75

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