## \* APPLICATION FOR PERMIT

## To Appropriate the Public Waters of the State of Oregon

I,	E. L. Burch	•		
of	Wolf Creek		of applicant)	
-	(Mailir	ng address)	eby make application for a p	
			egon, SUBJECT TO EXIST.	
	_	•		
1j tn	e applicant is a corpo	oration, give date and	place of incorporation	······································
1. T	he source of the prop	osed appropriation is	West Fork Fall Creek	
***************************************	F	, a tribut	eary of Grave Creek	,
2. T	he amount of water v	which the applicant int	tends to apply to beneficial	use is 0.09
cubic feet	per second		I from more than one source, give quantit	
			. Tomi noti m	
. 3. 1	ne use to which the	water is to be applied	(Irrigation, power, mining, manuf	acturing, domestic supplies, etc.)
4. T	he point of diversion	ı is located .1200 f	t. S and 1275 ft.	E from the .W
		Section 26		
-		(Secti	ion or subdivision)	
				••••••
••		(If preferable, give distance an	d bearing to section corner)	
	(If there is more tha	n one point of diversion, each mu	st be described. Use separate sheet if ne	cessary)
being with	in the	3E 1/14 ive smallest legal subdivision)	of Sec <b>26</b>	, Tp. 33 S
		ounty ofJosephin		
5. T	he ditch		to be6001	`eet
			of Sec <b>26</b>	
(E. o	r W.)	proposed tocation bein	ng shown throughout on the	e accompanying map.
		DESCRIPTION	OF WORKS	
Diversion \	Works—			
		<b>10</b> feet, le	ength on top 50	feet, length at bottom
35	feet; material t	o be used and charact	er of construction	
			pipe Timber, concrete, etc., number and size or	
(5)	_ coordpoints of manag	(**		( openings)
(c) 1	If water is to be pum	rped give general desc	ription(Size and	
• • •	•		(Size and	type of pump)
	(Size and	type of engine or motor to be use	ed, total head water is to be lifted, etc.)	

<sup>•</sup> A different form of application is provided where storage works are contemplated.

<sup>\*\*</sup> Application for permits to appropriate water for the generation of electricity, with the exception of municipalities, must be made to the Hydroelectric Commission. Either of the above forms may be secured, without cost, together with instructions by addressing the State Engineer, Sajem, Oregon.

1.0   feet; depth of water   0.6   feet; grade   5   feet fall per or housand feet.	eadgate. At i	headgate: width o	n top (at wate	er line) <b>1.0</b>	feet; width on bottor
housenal feet.  (b) At miles from headgate: width on top (at water line)  feet; width on bottom feet; depth of water feet  feet feet; width on bottom feet; depth of water feet  (c) Length of pipe, ft.; size at intake, in; size at feet intake and place of use, ft. Is grade uniform?  Sec. ft.  8. Location of area to be irrigated, or place of use  Fourthip Range  Fourthip Range  Fourthip Range  Fourthip Range  Fourtheast quarter of Section Forth-water from the North half  of the Northeast quarter of Section 35, all in Township 338 outh,  Range  Range  (It more user Negatived, attach separate sheet)  (a) Character of soil  (b) Kind of crops raised  (c) Total fall to be utilized  (d) The nature of the works by means of which the power is to be developed  (e) Such works to be located in the separate sheet in the control of the works by means of which the power is to be developed  (e) Such works to be located in the separate sheet in the separate sheet in the control of the works by means of which the power is to be developed  (f) Is water to be returned to any stream?  (g) If so, name stream and locate point of return  New York of the unit of the unit of power of the unit of power of the unit of unit of the unit of unit of the u			_		·
rade feet fall per one thousand feet.  (c) Length of pipe, ft.; size at intake, in; size at	ousand feet.	•			
(c) Length of pipe, ft.; size at intake, in; size at		feet; width on l	bottom	,feet; depth	of water fee
(c) Length of pipe, ft.; size at intake, in; size at	ade	feet fal	ll per one thou	sand feet.	
rom intake in, size at place of use in,; difference in elevation between take and place of use, ft. Is grade uniform? Estimated capacit sec. ft.  8. Location of area to be irrigated, or place of use    Township   Section   Forty-sees Tract   Number Arress to the Irrisaled	(c) Len	agth of pipe,	ft.,	; size at intake,	in; size at
stake and place of use,	• •		_		•
Sec. ft.  8. Location of area to be irrigated, or place of use  Township Range  The Southeast quarter of Section 26 and the North half  of the Northeast quarter of Section 35, all in Township 338outh,  Range 7 West of the Willamette Heridian.  (If more space required, attach separate sheet)  (a) Character of soil Red Loam  (b) Kind of crops raised Garden and pasture  Ower or Mining Purposes—  9. (a) Total amount of power to be developed theoretical horsepowe  (b) Quantity of water to be used for power sec. ft.  (c) Total fall to be utilized for power sec. ft.  (d) The nature of the works by means of which the power is to be developed for the works by means of which the power is to be developed for the works to be located in the second of the works to be located in the second of the works to be located in the second of the works to be returned to any stream?  (g) If so, name stream and locate point of return  Sec. The Wash of the second of the works we have any stream?  (g) If so, name stream and locate point of return  Sec. The Souther South wash of the second of the works we have any stream?  (g) If so, name stream and locate point of return  Sec. The Souther South wash of the second of t				•	
8. Location of area to be irrigated, or place of use    Township   Range   Range   Section   Forty-acre Tract   Number Acres   Township   Towns	_			is grade unity or not	
Township Range Section Forty-acce Tract Number Acree To Be irritated  33 S 7 W 26 SW 1/4 SE 1/4 7.0  Description:  The Southeast quarter of Section 26 and the North half of the Northeast quarter of Section 35, all in Township 33South, Range 7 West of the Willamette Meridian.  (a) Character of soil Red. loam  (b) Kind of crops raised Carden and pasture  Ower or Mining Purposes—  9. (a) Total amount of power to be developed theoretical horsepowe (b) Quantity of water to be used for power sec. ft.  (c) Total fall to be utilized Red. (Resd)  (d) The nature of the works by means of which the power is to be developed for the works by means of which the power is to be developed for the works by means of which the power is to be developed for the works by means of which the power is to be developed for the works by means of which the power is to be developed for the works by means of which the power is to be developed for the works by means of which the power is to be developed for the works by means of which the power is to be developed for the works by means of which the power is to be developed for the works by means of which the power is to be developed for the works by means of which the power is to be developed for the works by means of which the power is to be developed for the works by means of which the power is to be developed for the works by means of which the power is to be developed for the works by means of which the power is to be developed for the works by means of which the power is to be developed for the works by means of which the power is to be developed for the works by means of which the power is to be developed for the works by means of which the power is to be developed for the works by means of which the power is to be developed for the works by means of which the power is to be developed for the works by means of which the power is to be developed for the works by means of which the power is to be developed for the works by means of the works by means of the works by the works by the works b		. •	:t	T	
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9. (a) Total amount of power to be developed	, ,	•	Red loam		
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(d) The nature of the works by means of which the power is to be developed	(b) Kin	nd of crops raised . ing Purposes— Total amount of p	Red loam Garden a	nd pasture  veloped	theoretical horsepowe
(e) Such works to be located in	(b) Kin  wer or Mini  9. (a)	nd of crops raised ing Purposes— Total amount of po	Garden a  ower to be de  to be used for	veloped	theoretical horsepowe
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r	(b) Kind (c) (d) (e) (f) (g)	ing Purposes— Total amount of portion of portion of water  Total fall to be utility.  The nature of the unitary	Garden a  Ower to be de  to be used for  ilized	veloped	theoretical horsepowe sec. ft. be developed of Sec.

unicipal or Domestic Supply—	
10. (a) To supply the city of	
nd an estimated population of in 19 in 19	
(b) If for domestic use state number of families to be supp	lied
(Answer questions 11, 12, 13, and 14 in all cases)	
11. Estimated cost of proposed works, \$.300.00	
12. Construction work will begin on or before Sept. 27.	, 1951
13. Construction work will be completed on or beforeSet	,
14. The water will be completely applied to the proposed use on	or before Sept. 27,1953
(Sgd) E. L. B	irch (Signature of applicant)
Wolf (	Creek Ore
Remarks:	
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TATE OF OREGON,	
County of Marion, ss.	
This is to certify that I have examined the foregoing application	, together with the accompanyin
aps and data, and return the same for	
In order to retain its priority, this application must be returned	to the State Engineer, with correc
ons on or before, 19,	
WITNESS my hand this day of	19
,	STATE ENGINEER

Application N	o. 25 <b>320</b>
Permit No	19870

## **PERMIT**

TO APPROPRIATE THE PUBLIC WATERS OF THE STATE OF OREGON

	Division No District No	
	This instrument was first received in the office of the State Engineer at Salem, Oregon,	
	on the 28th day of . September	
,	19.50, at1:00. o'clock P M.	
	Returned to applicant:	
	Corrected application received:	
	Approved:	
	January 31, 1951	
	Recorded in book No	
	Permits on page19870	
	CHAS. E. STRICKLIN STATE ENGINEER	
	Drainage Basin No15	
	Fees Paid 15.00	
	PERMIT	
STATE OF OREGON, ss.	· ·	
County of Marion, \	t I have examined the foregoing application and do hereby grant the sam	10
SUBJECT TO EXISTING R	IGHTS and the following limitations and conditions:	ιε,
-	ted is limited to the amount of water which can be applied to beneficial u	
	.088 cubic feet per second measured at the point of diversion from t	he
stream, or its equivalent in	case of rotation with other water users, from West Fork Fall Creek	
The use to which this	water is to be applied isirrigation	
second or its equivaler	ppropriation shall be limited to	·
	eed by acre feet per acre for each acre irrigated during the april 2, to October 31, of each year,	
		·
		·
•	reasonable rotation system as may be ordered by the proper state officer.  his permit isSeptember 28, 1950	
	ork shall begin on or before	
thereafter be prosecuted with the control of the co	th reasonable diligence and be completed on or before	
Complete application	of the water to the proposed use shall be made on or before	
October 1, 1953	18ed.te.Oct, 1, 1954	
WITNESS my hand to	his 31st day of January , 19 51	
	CHAS. E. STRICKLIN	
	STATE ENGINEER	

Permits for power development are subject to the payment of annual fees as provided in sections 1 and 2, chapter 74, Oregon Laws 1933.

State Printing Dept. 44167