*APPLICATION FOR PERMIT

To Appropriate the Public Waters of the State of Oregon

1. Lorenz 5 Wolf	
of 53355 w. Okson Rd. P. 1/4-1/1/	-
State of Or6 90 do hereby make application for a pe	ermit to appropriate the
following described public waters of the State of Oregon, SUBJECT TO EXISTIN	
If the applicant is a corporation, give date and place of incorporation	
1. The source of the proposed appropriation is Family (Name of str	
a tributary of Title 1 1	A Commence
2. The amount of water which the applicant intends to apply to heneficial u	se is
cubic feet per second. 10 GG 10 11 5 DC 11 11 11 11 11 11 11 11 11 11 11 11 11	r from each
**3. The use to which the water is to be applied is the first of the f	Stations disserved to polices, etc.
freezelf question	
4. The point of diversion is located 638 ft. S and 1254 ft (x	from the
corner of Th NE 14 (Section or subdivision)	
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• • • • • • • • • • • • • • • • • • • •	
(If preferable, give distance and bearing to section corner)	
(If there is more than one port of diversion, each must be described. Use separate sheet if nec	essams -
being within the NE 1/2 of SE 1/4 of Sec. 15	$T_{I'}$
R. J. W. M., in the county of Le u. S. L	
5. The to be (Main ditch, canal or pipe line)	(M.)es or feet
in length, terminating in the Of Sec. (Smallest legal subdivision)	T p
$R_{++++++++++++++++++++++++++++++++++++$	wcomnan ing mate
DESCRIPTION OF WORKS	
Diversion Works—	
6. (a) Height of dam feet, length on top	feet length at restron
fect; material to be used and character of construction	driver was the second
rock and brush, timber erib, etc., wasteway over or around dam:	
(b) Description of headgate	tepenty.
(c) If water is to be pumped give general description . The screen	tone of room
(Size and type of engine or motor to be listed social head water is to be if test on	· · · · · · · · · · · · · · · · · · ·

^{*}A different form of application is provided where storage works are contemplated

**Application for permits to appropriate water for the generation of electricity with the exception of more parties on a first appropriate water for the generation of electricity with the exception of more parties on a first appropriate water for the generation of electricity with the exception of more parties on a first appropriate water for the above forms may be secured, without cost, together with notice tons by a idressing the State Figure 1977.

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Canal System or 7. (a) Giv		each point of	canal where materi ally c	hanaad in vize stati	ina mile, trum
			line)		idth on bottom
weauguro. 220 mga					et fall par inc
thousand feet.	feet; depth of u		feet; grade	•	William 14 Comme
(0) At.			radgate: width on top (at		
	feet; width on b		feet; depth	i of water	·. ·
grade	feet fall		·		
-	th of pipe.	•	size at intake.	in ; size at	••
		-	of use		
intake and place	e of use,	. ft. I.	s grade uniform?	Estr	mated ctyle to
8. Locatio	sec. ft. on of area to be i	rrigated, or pl	ace of use		
		Paraburusena suurin Tur u uran	Forty-acre Tract	Number Scree	€TO Pro Section
North or 8 - 10					
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		(If more space	required, attach separate sheet		
(a) C	haracter of soil	$\int g dx$	79.2		
(b) k	Kind of crops raise	ed Sirv	and the second		
Power or Minir	-				
	otal amount of p			the set	erdî kurtikirin. G
	Quantity of water	•		SPC **	
	otal fall to be ut		(Head)		
(d) 7	The nature of the	works by mea	ns of which the power is	to be developed:	
(e) S	Such works to be	located in .	(Legal subdivision)	of Sec	
Tp.	, R. (No	$\mathbf{E}(\mathbf{or}(\mathbf{w}))$, \mathbf{W}_{i}	M .		
(f) 1	ls water to be reti	urned to any s	tream? (Yes or No)		
(g) 1	lf so, name strear	n and locate p	oint of return		

, Sec. . . .

(h) The use to which power is to be applied is

(1) The nature of the raines to be served

Tp. Records Records W.M.

County, having a present population of many of funding to be supplied [1] It for domestic was state number of funding to be supplied [2] Estimated cost of proposed works, 2 75 77 78 79 79 79 79 79 79 79 79 79 79 79 79 79	M. (a) To supply the city of	***************************************
11. Estimated cost of proposed works, \$\frac{7}{2}\$. 12. Construction work will begin on or before 13. Construction work will be completely applied to the proposed use on or before 14. The water will be completely applied to the proposed use on or before Remarks: Remarks:	County, having a pres	sent population of
11. Estimated cost of proposed works, \$\frac{75}{2}\$ 12. Construction work will begin on or before \(\frac{1}{2} \) \(\frac{1} \) \(\frac{1}{2} \) \(\frac{1}{2} \) \(\frac{1}{2} \) \(\f	md on estimated population of	
12. Construction work will be completed on or before 13. Construction work will be completely applied to the proposed use on or before 14. The water will be completely applied to the proposed use on or before Remarks: STATE OF OREGON, County of Marion,	(b) If for domestic use state number	of families to be supplied
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County of Marion,	STATE OF ORECON	
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maps and data, and return the same for completion	Sectember 13	්ර
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In order to retain its priority, this application must be returned to the State Engineer, with corresponds on or before. September 13 19 56 August 27, 1956 WITNESS my hand this 12th day of June 19 56 27th July 56		
In order to retain its priority, this application must be returned to the State Engineer, with corresponds on or before. Sectember 13 56 August 27, 1956 WITNESS my hand this 12th day of June 19 56 27th July 56		Chris L. Wheeler. Assistant

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:

SUBJECT	TO EXISTING	RIGHTS and the followi	ng limitations and	d conditions:	
The	e right herein gro	anted is limited to the am	ount of water wh	i ich can be applied	d to beneficial us
and shall	not exceed	0.01 cubic feet per	r second measured	d at the point of c	liversion from th
stream, or	its equivalent i	n case of rotation with ot	her water users,	from Fanno Cree	·k
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		is water is to be applied is			

If fo	or irrigation, this	appropriation shall be liv	nited to	./30 of	one cubic foot pe
		r each acre irrigated an			
		cons feet pan acresi			
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and shall	he subject to suc	h reasonable votation and	am an man he and		
		h reasonable rotation syst		e rea ny the proper	tutata upti urr
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		work shall begin on or b			and ha
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App		This instrument was first received in the office of the State Engineer at Salem, Oregon, on the Last or day of 1922.	Returned to applicant Approved	Argust 24, Recorded in Book No	1
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