## RECEIVED JUN20 1969 STATE ENGINEER

Permit No G. 4630

CERTIFICATE NO. 4/257

APPLICATION FOR A PERMIT

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

I, Consider the Constant of Applicant (Name of applicant)
of ZZ 3 P (Name of applicant) , county of Line (Postoffice Address)
state of, do hereby make application for a permit to appropriate the following described ground waters of the state of Oregon, SUBJECT TO EXISTING RIGHTS:
If the applicant is a corporation, give date and place of incorporation
1. Give name of nearest stream to which the well, tunnel or other source of water development is
situated that Thing Little Wille Will River
(Name of stream)  tributary of Little Little
2. The amount of water which the applicant intends to apply to beneficial use is O. Z. cubic feet per second or gallons per minute.
3. The use to which the water is to be applied is
4. The well or other source is located 265 ft. and 155 ft. from the N
corner of Lection of Section or subdivision)  (R. or W.)  (E. or W.)
(If preferable, give distance and beaging to section corner)
(If there is more than one well, each must be described. Use separate sheet if necessary)
being within the NULL NET of Sec. 26, Twp. W. R. 352,
W. M., in the county of Lland Lilla
5. The Portalli Profiling to be 550 miles
in length, terminating in the N W - word of Sec. 26, Twp. 611, (Smallest legal subdivision)
R. 3.5, W. M., the proposed location being shown throughout on the accompanying map.
6. The name of the well or other works is . DIX3NS
DESCRIPTION OF WORKS
7. If the flow to be utilized is artesian, the works to be used for the control and conservation of the supply when not in use must be described.
That Culescar
8. The development will consist ofhaving a (Give number of wells, tunnels, etc.)
diameter of
feet of the well will require

ANAL SYST 9. (a) G	ive dimensions at a	ach point of canal where mate	G 4	
			1	
•		op (at water line)	1	
ousand feet.	feet; depth of u	oaterfeet; gr	ade	feet fall per
	A t	es from headgate: width on t		
• • • • • • • • • • • • • • • • • • • •	feet; width on l	oottom feet	; depth of water	
		er one thousand feet.		
(c) Leng	th of pipe, So	ft.; size at intake	in.; i	n size at
m intake:	in.; si	ze at place of use2	in.; differen	ce in elevation betu
ak <b>e</b> and plac	e of use,	ft. Is grade uniform	? 1/es	Estimated capa
0.5	sec. ft.			
10. If put	mps are to be used, o	rive size and type 1	allowed	submer les
(				
Give nors	epower and type of	motor or engine to be used		••••••
itural strean difference in	ı or stream channel ı elevation between	tunnel, or other development, give the distance to the near the stream bed and the ground of the distance to the distance to the near the stream bed and the ground the distance to the distan	rest point on eac id surface at the	ch of such channels source of develops
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atural stream difference in	or stream channel elevation between S.C. S.T.	, give the distance to the near the stream bed and the grour	rest point on eac id surface at the	ch of such channels source of developm
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12. Locat	or stream channel televation between  SECT  COLLAND  ion of area to be irr  Range E or W. of	give the distance to the near the stream bed and the groun  Signature  Grant And Signature  Forty-acre	rest point on each of surface at the	ch of such channels source of developm
12. Locat	or stream channel televation between  SECT  COLLAND  ion of area to be irr  Range E or W. of	give the distance to the near the stream bed and the groun  Signature  Grant And Signature  Forty-acre	rest point on each d surface at the	ch of such channels source of developm
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atural stream difference in	ion of area to be irr  Range E or W of Willamette Meridian  35 1	give the distance to the near the stream bed and the ground of the groun	Tract	ch of such channels source of developm

MUNICIPAL: SUPPLY—	G 4630
13. To supply the city of	
in county, having a presen	t population of
and an estimated population of	9
ANSWER QUESTIONS 14, 15, 16, 17	
14. Estimated cost of proposed works, \$ 2	
15. Construction work will begin on or before	6.0219.664
16. Construction work will be completed on or be	fore 1/26/
17. The water will be completely applied to the p	roposed use on or before Chatche 196
18. If the ground water supply is supplemental	to an existing water supply, identify any appl
cation for permit, permit, certificate or adjudicated r	ight to appropriate water, made or held by th
applicant.	
	Vonale & Vilor
Remarks:	(Signature of applicant)
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TATE OF OREGON,	
County of Marion,	
This is to certify that I have examined the forego	ing application together with the accompanying
caps and data, and return the same for	
In order to retain its priority, this application mus	t be returned to the State Engineer, with correc
ons on or before, 19	
, 19	····
WITNESS my hand thisday of	
• • • • • • • • • • • • • • • • • • •	
	STATE ENGINEER
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## PERMIT

SUBJECT	TO EXISTING RIG	HTS and the followin	g limitation	s and conditions	nereby gro :	int the same,
The	right herein granted	l is limited to the amo	unt of wate	r which can be	applied to l	beneficial use
and shall n	not exceed 0.02	cubic feet per sec	ond measur	ed at the point o	f diversion j	from the well
or source o	of appropriation, or is	ts equivalent in case o	f rotation w	oith other water	users, from	a well
The	use to which this wa	ter is to be applied is	irrigatio	<b>7</b> 1		
If fo	$m{r}$ irrigation, this app	ropriation shall be lim	ited to	1./80 of	one cubic fo	ot per second
or its equi	valent for each acre i	irrigated and shall be	further limi	ted to a diversio	n of not to e	exceed3
		e irrigated during the i				
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••••••			••••••••••••	•	•••••	•••••••
and shall b	e subject to such rea	sonable rotation syster	n as may be	ordered by the	proper state	officer.
The the works	well shall be cased a shall include proper	s necessary in accorda	nce with g	ood practice and	i if the flor	v is artesian
The	works constructed sh	rall include an air line ter level elevation in	and pressu	re gauge or an a		
The	permittee shall insta	ter tevel elevation in ll and maintain a weir f the amount of grour	. meter. or	other suitable	measuring	device, and
onan neep	a complete record o	, the amount of groun	ia water wi	inarawn.		
The	priority date of this	permit isJu	ne 20, 19	69	•••••	***************************************
Actu	al construction work	shall begin on or befo	re!	March 16, 197	1	and shall
thereafter	be prosecuted with	reasonable diligence a	nd be comp	olete <b>d</b> on or bef	ore October	1, 19.71
Com	plete application of t	he water to the propos	ed use shall	be made on or	before Octob	per 1, 19.72
WIT	NESS my hand this	16th. day of	Ma	roh	, 19.70,	
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					-	TE ENGINEER
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~	GND	ved in n, Ore M.			4(	NGINE
<i>à</i> 0	E GROUND STATE	received in the Salem, Oregon,		0,2	9	WHEELER STATE T. page 6
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70. G	RMITI TATE THE OF THE	t was fi Enginee y of	<b>;</b> ;	n 16	No ts on	I lo
Application No. G		tent wate Engi	lican	March 16, 1970	ı book No. Permits on page	Basin No.
Application Permit No.	PI APPROPR WATERS	nstrum he Stat 3 th 8:00	app		in l ter P	B (C)
App Per	· ·	This instrument was first received in the office of the State Engineer at Salem, Oregon, on the 20 th day of Lac.	Returned to applicant:	ved:	Recorded in nund Water F	Drainage
	TO	This in office of t on the 24	eturn	Approved	Reco	D <sub>r</sub> Q
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