Permit No. G. G 7006

APPLICATION FOR A PERMIT

To Appropriate the Ground Waters of the State of Oregon

?TZ 80	X /75 (Postoffice Address)	416any	or applicant)	ty of Lin	<i>n</i>
of Orego	(Postoffice Address)	do herebu	maleo annlio		it to appropriate the
wing described g	round waters of the	e state of Orego	make applied n, SUBJECT	tion for a perm TO EXISTING	it to appropriate the RIGHTS:
If the applicant	is a corporation, gi				
/2/	74	Lin	n Cou	nty	
1. Give name o	of nearest stream to	which the well	l tunnel or o	her source of a	ater development is
ed	Contiam	Piver	,	mer source of u	ater development is
		(Name of s	tream)	11/1/	
••••••				-	metle £
2. The amount per second or	of water which the	e applicant inten er minute.	ds to apply to	beneficial use	is .0.25 cubic 13 cfs # 4/3,
3. The use to u	hich the system is	#416	True	- Line	
0- 00	hich the water is t	io de appliea is	9	1011011	
	•				
4. The well or o	ther source is locat	ed ft	and	ft	from the
7/6:- 386	0'5 \$ 55	OW: #	421:-	1900'N 5	30 5 % 780 1780'W al
n the	SW Gr.	e, give distance and bea	ring to section corr	ier)	
(.	If there is more than one we	ell, each must be descri	hed Tise senerate	hoot if management	
within the	See rem	iar NS.	of Sec	, Twp	J , R 400,
	Mania		•		
	, Mario	n 6.	·		
in the county o		9 G	•	o be	miles
in the county o	(Canal or pipe li	iile)	t		
in the county of the the county of the the interesting	(Canal or pipe li	allest legal subdivision)	t	Sec	, Twp,
in the county of the the county of the terminating	in the(Sma the proposed location	allest legal subdivision) on being shown	t of t throughout or	Sec	Twp,
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th, terminating The name of the when not in use The development of the control	in the	allest legal subdivision) on being shown to orks is	throughout or WORKS be used for the transfer of wells,	tunnels, etc.)	ing map. onservation of the having a ated that

and feet.			feet; grade	
(b) At			∳	
(0) 220	mi	les from hea	dgate: width on top (at ater li	ne)
	feet; width on l	bottom	feet; depth of wat	er feet;
	feet fall p	per one thous	and feet.	
(c) Length	of pipe,	ft.;	size at intake in.; in	n size at ft.
intake	in.; siz	ze at place o	f use in.; differe	ence in elevation between
e and place o	f use,	ft.	Is grade uniform?	Estimated capacity,
·	sec. ft.			
10. If pump	s are to be used,	give size and	type	
		4	·	
			engine to be used	
11. If the lo	ocation of the wel	ll, tunnel, or	other development work is less	than one-fourth mile from
ural stream o	or stream channe	l, give the d	istance to the nearest point on o	each of such channels and
ural stream c	or stream channe	l, give the d	istance to the nearest point on o bed and the ground surface at t	each of such channels and the source of development
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IUNICIPAL SUPPLY—			
13. To supply the city of			
county, having a	present population o	f	
d an estimated population of	in 19		
ANSWER QUESTIONS 14, 1	5, 16, 17 AND 18 IN AI	LL CASES	
14. Estimated cost of proposed works, \$			
		Language	
15. Construction work will begin on or be	fore	sogar,	
16. Construction work will be completed	on or before	mplete	
17. The water will be completely applied to	to the aronased use or	or before 10-	1-78
18. If the ground water supply is supple ation for permit, permit, certificate or adjud	mental to an existing icated right to approp	water supply, ident priate water, made o	ify any appli r held by th
oplicant			
	· De.	d Chandon)
Remarks:		(Signature of applicant)	
# 421- 5w/4 SE/4 # 414- 5w/4 NE/4	Sec. 23		
H AIA - 5.16 11516	Cer 26		
1 714 - SW/4 NE/4	JEC 26		•••••
= 415- 36/4 NE/4	Jec 46	***************************************	
4 416 - NE/4 NE/4	Sec. 35		
•			
			••••
STATE OF OREGON,) ss.			
County of Marion,			
This is to certify that I have examined	the foregoing applicat	ion, together with the	z accompanyi
		•	
naps and data, and return the same for			
In order to retain its priority, this applica	ation must be returne	d to the State Engine	er, with corre
· ·	.		•
tions on or before	, 19		
WIMNINGS and benefit the	of.		19
WITNESS my hand this day o	/J		
			STATE ENGINEE
	By		
	₩	1 1 1	ASSISTAN

STATE OF OREGON, County of Marion,

PERMIT

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:

$Th\epsilon$	e right herein gro	ınted is li	mited to the d	imount of w	iter which can	be applied to	beneficial use
and shall	not exceed	.75	cubic feet per	second meas	ured at the poi	nt of diversion	from the well
or source eing 0. ell No.	of appropriation, 13 c.f.s. from 416, 0.21 from	or its equ n Well N om well	uivalent in cas 10. 413, 0.2 No. 421.	se of rotation 23 c.f.s. 1	with other we rom well No.	ater users, from • 414, 0.18 c	4 wells,
The	use to which thi	s water is	to be applied	is irri	gation.		
If f	or irrigation, this					of one cubic fo	•
	ivalent for each o						-9
icre feet 1	per acre for each	acre irrig	ated during t	he i rrigation	season of each	year;	
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			e e e e e e e e e e e e e e e e e e e			<i>T</i>	
ıd shall i	be subject to sucl	n reasona	ble rotation sy	jstem as maį	be ordered by	the proper sta	te officer.
The nall keep	uate to determing permittee shall a complete reco	install an ord of the	nd maintain a e amount of g	weir, meter round water	, or other suit withdrawn.	able measuring	device, and
	ual construction					1978	and shall
	be prosecuted u						r 1, 19.78
	plete application						
wii	NESS my hand	this 18	th day of	Janu	ary	, ₁₉ 77	· · · · ·
,				9	me E	Lesson	PARKEHOODEKSEK (
				WATER RE	SOURCES DIRE	CTOR ×	MARANAMAN ,
Application No. G- 1934 G 7006 Permit No. G-	PERMIT APPROPRIATE THE GROUND WATERS OF THE STATE OF OREGON		ce of the State Engineer at Salem, Oregon, the Lot day of Chelen,	urned to applicant:		Recorded in book No. G 7006 ound Water Permits on page	Drainage Basin No. 2 page 149