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NOV6 1974 STATE ENGINEER SALEM, OREGON

Permit No. G- G 5879

CERTIFICATE NO. 53548

APPLICATION FOR A PERMIT

To Appropriate the Ground Waters of the State of Oregon

, ,	Dovid Cheney	•	•
	(1441)	or application	
of 2360 NE	23 rd St. Gresh	county of Mu	Hnomo h
<u>.</u>	(Postoffice Address)	, .	
	<i>97030</i> , do herel		
following described gro	ound waters of the state of Oreg	gon, SUBJECT TO EXISTI	NG RIGHTS:
If the applicant i	s a corporation, give date and p	lace of incorporation	
	1		
•	nearest stream to which the w		of water development is
situated	Willow Creek		
	(Name (of stream)	
		tributary of Colo	mora Niver
2. The amount of	f water which the applicant in gallons per minute,	tends to apply to beneficial	use is cubjc
jeet per second or	'OO gallons per minute, &	eing 1000 pm from	well #4 and
3 The use to an	hich the water is to be applied	200 gpm from	SUPPLEMENTO!
J. The use to w	tien the water is to be applied		,
•••••		irriga	
***		5 2025	E WW
4. The well or of	ther source is located 3150 ft	and ft (N. or S.) (E.	or W.)
corner of Section	6 TZN RZZE WA	7	
	(Section or #	ubdivision)	
Wall # 2 1 8 5	SSUTH 4	Haring to section corner)	OF CENIER
	there is more than one well, each must be d		
being within the	W & SE &	of Sec	2N, R. 23E.,
V. M., in the county of	Marrow		
		/	•
5. The	portoble pipeline	to be	miles
	(Canal or pipe line)		_
n length, terminating	in the(Smallest legal subdivis	of Sec	, Twp,
	he proposed location being show		*
•			
6. The name of t	he well or other works is We	-// # I 5 We// #	<i></i>
•	DECORIDETON	OF WORKS	
	DESCRIPTION	OF WORKS	
7. If the flow to	be utilized is artesian, the works	to be used for the control	and conservation of the
upply when not in use	The state of the s		•

	ì	·	
		No.	
••••••	₩ €		
g The developmen	ant suil containt of	two wells	haadaa -
o. The developm	ent will consist of?	(Give number of wells, tunnels, etc.)	
liameter of	inches and an estimated dept	h of3.Q. feet. It is	estimated that .3.0F
• • • • • • • • • • • • • • • • • • • •	inches and an estimated dept ###################################		
eet of the well will req	uire## CONGRETOS	ing. Depth to water table is	estimated 6 T.T.
· · · · · · · · · · · · · · · · · · ·	Anum)		(2 001)
	*#indhbih#		*******************************

	guie. wiain on to	p (at water tin	e)	jeet, with	
	feet; depth of w	ater	feet; grade	feet	f all per on
ısand feet.					•
(b) At	mil	es from headge	ate: width on top (at wat	er line)	
	. feet; width on b	ottom	feet; depth of	water	fee
le	feet fall pe	er one thousan	d feet.	•	
(c) Length	of pipe,	ft.; size	e at intake i	n.; in size at	f
i intake	in.; size	e at place of u	se in.; di	ifference in elevati	on betwee
ke and place o	of use,	ft. Is	grade uniform?	Estimate	ed capacity
10. If pump	os are to be used, g	ive size and ty	pe 7/2 hp e/	ectric	
•••••			70 hp gas	oline	
Give horse	power and type o	f motor or en	gine to be used	······	
<u>.</u> # 7					, , , , , , , , , , , , , , , , , , ,
difference in (the stream bec	d and the ground surface	at the source of d	levelopmen
difference in 6	elevation between	the stream bed	d and the ground surface	at the source of d	levelopmen
difference in 6	elevation between	the stream bed	d and the ground surface	at the source of d	Acres
12. Locatio	m of area to be irr	rigated, or place	d and the ground surface	at the source of d	Acres
12. Locatio	m of area to be irr	rigated, or place	d and the ground surface	Number To Be Irri	Acres
12. Locatio Township N. or S.	m of area to be irr Range E. or W. of Willamette Meridian	rigated, or place	e of use	Number To Be Irri	Acres
difference in a 25 difference in	m of area to be irr Range E. or W. of Willamette Meridian	rigated, or place	e of use NE f SW 4	Number To Be Irri	Acres
12. Locatio Township N. or S.	m of area to be irr Range E. or W. of Willamette Meridian	rigated, or place	d and the ground surface NE	Number To Be Irri	Acres
difference in a 25 difference in	m of area to be irr Range E. or W. of Willamette Meridian	rigated, or place	e of use NE f SW f NW f SE f	Number To Be Irri	Acres
12. Locatio Township N. or S.	m of area to be irr Range E. or W. of Willamette Meridian	rigated, or place	e of use NE f SW f NW f SE f	Number To Be Irri	Acres gated
12. Locatio Township N. or S.	Plevation between Note of area to be irr Range E. or W. of Willamette Meridian	rigated, or place	d and the ground surface NE & SW & SE & SW & SW & SE & SW & SW & SW & SW & SW & SW & SW & SW & SW & SW & SW & SW & SW & SW & SW & SW & SW & SW & SW & SW & SW & SW & SW & SW & SW & SW & SW & SW & SW & SW & SW & SW & SW & SW & SW & SW & SW & SW & SW & SW & SW & SW & SW & SW &	Number To Be Irri	Acres
12. Locatio Township N. or S.	Plevation between Note of area to be irr Range E. or W. of Willamette Meridian	rigated, or place	d and the ground surface NE & SW & SE & SW & SW & SE & SW & SE & SW & SW &	Number To Be Irri Primary 27 299 45 23	Acres gated
12. Locatio Township N. or S.	Plevation between Note of area to be irr Range E. or W. of Willamette Meridian	rigated, or place	d and the ground surface NE & SW & SE & SW & SW & SE & SW & SW & NE & SW & SW & SW & NE & SW	Number To Be Irri Primary 27 299 45 23	Acres gated
12. Locatio Township N. or S.	Plevation between Note of area to be irr Range E. or W. of Willamette Meridian	rigated, or place	d and the ground surface NE SW SE SW	Number To Be Irri Primary 2-7 29 9 45 22 38	Acres gated

MUNICIPAL SUPPLY—					
13. To supply the city	of	••••••			
n	county, having	a present po	pulation of		
nd an estimated population of	of	in 19	-•		
ANSWE	R QUESTIONS 14,	. 15. 16. 17 AN	D 18 IN ALL CAS	ES	
		_	,	*.	•
' 14. Estimated cost of p				· · · · · · · · · · · · · · · · · · ·	
15. Construction work	will begin on or l	pefore	tarted		
16. Construction work	will be complete	d on or before	Octob	er 1,1974	/
17. The water will be o	ompletelu applie	i to the mono	eed use on or he	tore Octobe	r 1, 1975
18. If the ground water ation for permit, permit, co					
pplicant. certifica		, -		,	,
", "		. *		······································	
Permit	6-5192	***********	<i>7</i> 7 \	. 0	
		X	(Signatu	2	Men
Remarks:			(Signatu	•	
11e//04/ No					
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•	*****************************		,		
TATE OF OREGON,) ss.					
County of Marion,					
This is to certify that I	have examined	the foregoing	application, tog	ther with the	accompanui
					J
aps and data, and return the	s same for				
				••••••	
In order to retain its pr	iority, this applic	ation must be	returned to the	State Enginee	r, with corr
-			in the first of the		
ons on or before		L F			. **
Alf The state of	v ē	and the second s			
WITNESS my hand thi	day	of		*****************	, 19
Colors Control State Colors	(15)		· · · · · · · · · · · · · · · · · · ·		
	A Property of the second	$\mathbb{N} = \mathcal{P}^{(n)} = \mathbb{N} \times \mathbb{N} = \mathbb{N}$			•.
		***********		***************************************	
	The second secon				STATE ENGINEE

		${f G}$	5879
STATE OF OREGON, County of Marion,	PERMIT		
This is to certify that I has SUBJECT TO EXISTING RIGHT	ave examined the foregoing ap IS and the following limitation		
The right herein granted is	umited to the amount of wate	r which can be	applied to beneficial use
and shall not exceed	cubic feet per second measur	ed at the point o	f diversion from the well
or source of appropriation, or its e	equivalent in case of rotation w	ith other water	users, from twowells
being 0.45 c.f.s. from #1 a	and 1.00 c.f.s. from #4	***************************************	
The use to which this water	is to be applied isfor irr	igation and so	upplemental
irrigation			•••••
If for irrigation, this approp	oriation shall be limited to	1/80th of o	ne cubic foot per second
or its equivalent for each acre irri	igated and shall be further lim	ited to a diversio	n of not to exceed3
acre feet per acre for each acre ir	rigated during the irrigation sec	ason of each year	;provided_further_
that the right allowed here	ein shall be limited to a	ny deficiency	in the available
supply of any prior right e	existing for the same lan	d and shall n	ot exceed the
limitation allowed herein,	and shall be further lim	ited to appro	priation of water
only to the extent that it	does not impair or substa	antially inte	rfere with existing.
surface water rights of oth	ners,		
and shall be subject to such reason	nable rotation system as may be	ordered by the	proper state officer.
the works shall include proper cap The works constructed shalline, adequate to determine wate	l include an air line and pressu ir level elevation in the well a and maintain a weir, meter, o	ent the waste of ire gauge or an a it all times. r other suitable	ground water. ccess port for measuring
	• •		
The priority date of this per	mit isMay 22, 1974	•••••	•••••••••••••••••••••••••••••••••••••••
Actual construction work sh	all begin on or beforeNov.	ember 3. 1976	and shall
thereafter be prosecuted with rea Extended to Oct. 1978	sonable diligence and be comp	pleted on or befo	ore October 1, 1977

... and shall 1, 19...7.7..... Complete application of the water to the proposed use shall be made on or before October 1, 19.78... Extended to Oct. 1979 TNESS my hand this3x4....

Resources Director

Application No. G-6232 Permit No. G-...

TO APPROPRIATE THE GROUND WATERS OF THE STATE OF OREGON This instrument was first received in the office of the State Engineer at Salem, Oregon, B. Oloclock

19 Z.d. at

Returned to applicant:

Recorded in book No.

1pproved:

Ground Water Permits on page