RECEIVE

NOV 1 1974 STATE ENGINEER SALEM. OREGON

Permit No. G- G 6140

APPLICATION FOR A PERMIT

CERTIFICATE NO.44655.

To Appropriate the Ground Waters of the State of Oregon

feet per second or 150 gallons per minute. 3. The use to which the water is to be applied is supplemental irrigation. 4. The well or other source is located 580 ft. No. or s.) 6. The special or special or supplemental irrigation from the 94 corner of Section 36. The 58.3 ft. 23.5 ft. No. or s.) 6. The more than one well, each must be described. Use separate thest if increasing?) 8. The special or pipe line) 9. The special or pipe line) 10. Canal or pipe line) 11. Canal or pipe line) 12. Canal or pipe line) 13. The name of the well or other works is supply when not in use must be described. 13. The development will consist of section corner) 14. Canal or pipe line of Sec. Section corner) 15. The special increasing the section corner) 16. The name of the well or other works is supply when not in use must be described. 16. The development will consist of section corner) 17. The development will consist of section corner. 18. The development will consist of section or such section corner. 18. The development will consist of section or such section corner. 18. The development will consist of section or such section corner. 18. The development will consist of section or such section corner. 18. The development will consist of section or such section corner. 18. The development will consist of section or such section corner. 18. The development will consist of section or such section corner. 18. The development will consist of section or such section corner. 18. The development will consist of section or such section corner. 18. The development will consist of section or such section corner.	I, Peter O.	Campbell		
state of Oregon 97823 , 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 Lodderock Greek (tunned a tream) tributary of 2. The amount of water which the applicant intends to apply to beneficial use is cubic feet per second or 150 gallons per minute. 3. The use to which the water is to be applied is Supplemental invigation 4. The well or other source is located 580 ft. M. and 1200 ft. E. from the 0 corner of Section 36. The 5.8.2 Rt. 23.8.3 W.M. (W.M. a) General or redebition or redebition (W.M. a) General or supplemental investments at more than one well, each must be described. Use separate sheet if necessary) W. M., in the country of Gilliam of Sec. 36. Tup. 58. R. 238. N. W. M. (the transition in the Casad or pice libra) 5. The (Casad or pice libra) 6. The name of the well or other works is 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. 8. The development will consist of (Chre number of wells, tunnels, ste.) (Give number of wells, tunnels, ste.) (Give number of wells, tunnels, ste.)	of Lone Rock Route	Condon		
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tributary of 2. The amount of water which the applicant intends to apply to beneficial use is	situated	Lonerock Cre	ek	
3. The use to which the water is to be applied is Supplemental irrigation 4. The well or other source is located 580 ft. No. or 8.0 (K. or 8.) Corner of Section 36. Ta 5 Sa R. 23 Ea R. W. Manager of Section corner of Section 36. Ta 5 Sa R. 23 Ea R. W. Manager of Section or subdivision (If preferable, give distance and bearing to section corner) (If there is more than one well, each must be described. Use separate sheet if necessary) being within the SWA NRA of Sec. 36 Twp. 58 R. 23E M. W. M., in the county of Gilliam of Sec. 36 Twp. 58 R. 23E M. M. M., in the county of Gilliam of Sec. 36 Twp. 58 M. M. M. M., in the county of Sec. Manager of Sec. M. Twp. Sec. M. Twp. M. M. M., the proposed location being shown throughout on the accompanying map. 6. The name of the well or other works is 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. 8. The development will consist of Order number of wells, tunnels, etc.) having a liameter of I. M. E. L. having a liameter of I. M. E. I. It is estimated that Maxing a liameter of I. M. E. I. It is estimated that I. M. Sec. II is estimated t			·	
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10. If pun	-		ype 5 HP Swb1	
Give hors	epower and type of	f motor or en	ngine to be used	
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MUNICIPAL SUPPLY-	_		
13. To supply the	city of		
in	county, having o	a present population of	*********************
and an estimated popular	tion of	in 19	
A	NSWER QUESTIONS 14,	15, 16, 17 AND 18 IN ALL CASES	
14. Estimated cost	t of proposed works, \$		
15. Construction v	vork will begin on or be	efore 0 (131, 197)	
16. Construction 1	vork will be completed	on or before 1 une 1, 1974	
17. The water will	l be completely applied	to the proposed use on or beforeLu.	1.7973
18. If the ground	water supply is supple	emental to an existing water supply, identi licated right to appropriate water, made or	fy any appli
applicant.	Certificate No. 37	917.	
	-,	Petu O. Camp Well (Signature of applicant)	
Remarks:			
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			•••••
STATE OF OREGON, County of Marion,	ss.		
This is to certify t	hat I have examined th	ne foregoing application, together with the a	ccompanyino
mape and adda, and year		•••••••••••••••••••••••••••••••••••••••	
In order to retain i	ts priority, this applicat	ion must be returned to the State Engineer,	, with correc-
tions on or before		, 19	
	# · ·		
WITNESS my hand	l this day of		, 19
		ST	TATE ENGINEER
		·	

STATE	TE OF OREGON			
Coun	ty o	f Marion,	}	SS.

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:

SUBJEC	TTO	EXISTING F	UGHT	S and the	e follor	ving limit	ations and cond	itions:	
Th	e right	t herein gran	ted is	limited to	o the a	mount of	water which ca	n be applied t	to beneficial use
and shall	not ex	ceed 0.	33	cubic fe	et per	second me	asured at the po	oint of diversion	on from the well
or source	of app	propriation, o	r its e	quivalent	in case	e of rotati	on with other u	vater users, fr	om a well
Th	e use t	o which this	water	is to be a	pplied				
If f	for irri	gation, this a	ppropr	riation sh	all be l				foot per second
or its equ	ivalen	t for each ac	re irrig	gated and	l shall l	e further	limited to a di	version of not	to exceed .3
acre feet	per act	re for each a	cre irri	gated du	ring th	e i rrigatio	n season of each	n year; P rov	ided further
that th	e rig	ht allowed	here	in shal	l be]	imited 1	to any defici	ency in the	available
supply	of an	y prior ri	ght e	xisting	for t	he same	land and sha	ll not exce	ed the
limitat	ion a	llowed her	ein,		•••••	•••••••			••••••
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and shall	be sub	ject to such r	easono	ıble rotat	ion sys	tem as mo	y be ordered by	y the proper s	tate officer.
The	well s	shall be cased	d as ne	cessary i	n accor	dance wi	th good practic	e and if the f	low is artesian
the works The	shall i works	include prope s constructed	er capp ! shall	oing and o include o	control in air l	valve to p ine and pr	prevent the was essure gauge or	te of ground v	vater. t for measuring
line, adeq	uate to	o determine	water	level ele	evation	in the we	ell at all times.	-	ng device, and
shall keep	a com	iplete record	of the	e amount	of gro	und water	r withdrawn.	out of the usual of	ng device, and
The	nriori	tu date of thi	s nerm	eit is No	ovembe	r 1. 197	'4		
	-	-	_				January 12,		
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App Per		TO A W	This instrument was first received in the	office of the State Engineer at Salem, Oregon, on the $\frac{1}{2}$ day of $\frac{1}{2}$.; at	Returned to applicant:	ved:	Recorded in book No. Ground Water Permits on page $f G$	sтлл Drainage Basin No ф page
		H	Th	office of on the	19.74, at	?etur	Approved:	Re	Dr
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