JAN2 9 1976 WATER RESOURCES DEPT. SALEM, OREGON

Permit No. G. G 6648

APPLICATION FOR A PERMIT

CERTIFICATE NO. 48033

To Appropriate the Ground Waters of the State of Oregon

1, Jeremioh	O'LEary	nnlions)	
C	(Name of a	pplicant)	
of Summer Loke	Address	, county of	5e
state of Oregon C following described ground waters	7764D, do hereby m of the state of Oregon,	ake application for a perm SUBJECT TO EXISTING	nit to appropriate the G RIGHTS:
If the applicant is a corporat	tion, give date and place	of incorporation	Å
1. Give name of nearest str		unnel or other source of	water development is
situated A170 RIVE	(Name of stres		
	·	tributary of	ner Lake
2. The amount of water wh feet per second or350 ga		s to apply to beneficial us	e is cubic
3. The use to which the wa	ter is to be applied is	Irrigation	
			· · · · · · · · · · · · · · · · · · ·
4. The well or other source	.,	and 560 ft. E. or	m.) from the So-1/4.
corner of SEC. 10 T315	(Section or subdivis	ion)	
	· · · · · · · · · · · · · · · · · · ·		
(If	preferable, give distance and bearing	ng to section corner)	
(If there is more t	han one well, each must be describe	ed. Use separate sheet if necessary)	
being within the 55W 5E	0 .	f Sec. 10 Twp.	315 R. 16E
-			,,
W. M., in the county of	715E-		,
Sprinkfer //	7 <i>C</i>	1400	,
5. The 21/21/2 12/2	l or pipe line)	to be 2000	miles
in length, terminating in the SU	(Smallest legal subdivision)	of Sec/Q	, Twp. 3/5
R. 165, W. M., the proposed	l location being shown th	roughout on the accompa	nying map.
6. The name of the well or o	ther works is		
	DESCRIPTION OF	WORKS	
7. If the flow to be utilized is supply when not in use must be de	escribed.		
······································	:	· · · · · · · · · · · · · · · · · · ·	
	19		
8. The development will con	sist of	Je//	having a
diameter of!2 inches an	•		
feet of the well will require	(Kind) casing.	Depth to water table is es	timated Artesian. (Feet)

_			re)	
	feet; depth of w	ater	feet; grade	feet fall per o
usand feet.				
(b) At	mil	es from headg	gate: width on top (at water	line)
		**	feet; depth of wo	
	feet fall p	5prinkler	re at intake in.;	in size at
(c) Length	h of pipe, 2000	//////////////////////////////////////	se at intake thi, use in.; diffe	in size at
ake and place	of use,	ft. Is	s grade uniform?	Estimated capac
10. If pun	nps are to be used, g	give size and ty	ipe Turbine	pump
·				
Cina homa	anowar and tune o	of motor or er	igine to be used 40HP	electric
Give nors	epower una type o	ij motor or en		
				······································
11. If the	location of the well	l, tunnel, or ot	her development work is less	s than one-fourth mile fr
atural stream	or stream channel	l, give the dist	ance to the nearest point on	each of such channels of
difference in	elevation between	the stream be	ed and the ground surface at	the source of developm
cusper croce in			•	•
, any or croco in			•	
	ion of area to be irr		ce of use	-
12. Locat	ion of area to be irr	rigated, or pla	ce of use	Number Acres
12. Locat	non of area to be ire	rigated, or pla	ce of use	Number Acres To Be Irrigated
12. Locat	non of area to be ire	rigated, or pla	ce of use Forty-acre Tract NWSE SWSE	Number Acres To Be Irrigated 15. 9 31. 0
12. Locat	non of area to be ire	rigated, or pla	ce of use	Number Acres To Be Irrigated
12. Locat	non of area to be ire	rigated, or pla	ce of use Forty-acre Tract NWSE SWSE	Number Acres To Be Irrigated 15. 9 31. 0
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MUNICIPAL SUPPLY—			
13. To supply the city of	•••••••	***************************************	
in county, having	a present popular	tion of	•••••
and an estimated population of	in 19		
w.		TN AVE CASES	
ANSWER QUESTIONS 14,			
14. Estimated cost of proposed works, \$		•	
15. Construction work will begin on or b	efore		•••••••
16. Construction work will be completed	l on or before	, ag	
17. The water will be completely applied		•	
·			
18. If the ground water supply is suppl cation for permit, permit, certificate or adjust			
applicant.			
		·	
		0 0'L.	
	Janus	(Signature of applicant)	, , , , , , , , , , , , , , , , , , ,
Remarks:	<u>U</u>		2
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			•••••
STATE OF OREGON,			
County of Marion, ss.			
This is to certify that I have examined t	he foregoing anni-	ication together with the	accompanying
maps and data, and return the same for			•••••••••••••••••••••••••••••••••••••••
In order to retain its priority, this applica	tion must be retu	rned to the State Engine	er, with correc
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tions on or before	, 19		
WITNESS my hand this day of		•••••••	, 19
			STATE ENGINEEP
			and and in the contraction
	By		ASSISTANT
	Ву	** * *****	ASSISTANT

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:

				is and the follo	•	. 2				
				limited to the						
				cubic feet per						
or sourc	ce of app	propriation,	or its e	equivalent in ca	se of rotat	ion w	ith other	water use	ers, from	a well
T				is to be applied		igat	lon	••••••		
- C						1.	/ 80+h	••••••		
				riation shall be						
				gated and shall						
acre jee	e per uc.	re jor each a	cre irr	rigated during t	ne i trigați	on sea	son of eac	h year;	**************	•••••••••••••••••••••••••••••••••••••••
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				able rotation sy	•••••					
Ine, ade The shall kee The Act thereafter	ne works quate to se permi p a com e prioris tual con r be pro ended to oc	s constructed determine ittee shall in aplete record ty date of this struction wo osecuted with 1980	l shall water stall a l of th is perm ork sha h reas	ping and contro include an air level elevation and maintain a se amount of gr nit isJanuary all begin on or b conable diligence	line and pron in the weeler, meteround water 29, 197 pefore	ressurell at er, or with	e gauge or all times. other suited awn.	r an acces stable me	s port for assuring	device, and and shall
				vater to the pro				n or befor		
VV I .	INESS	my nana tn	lsZ4	th day of	n	arcn.	men A	S de	., 19 <u>76</u>	•
					WATER	RESOL	RCES DI	RECTOR	STA	FA
Application No. G- 7244 Permit No. G- G 6618	PERMIT	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, on the 29 day of Fanciety, 1976, at 11 o'clock A.M.	Returned to applicant:		Approved:	5	Ground Water Permits on pageGGOLD	Drainage Basin No. 13 page