DEC 31975
WATER RESOURCES DEPT
SALEM, OREGON

Permit No. G-....G....6389

APPLICATION FOR A PERMIT

To Appropriate the Ground Waters of the State of Oregon

of 20131 S. SouthEnd Rd., Oregon City county of Clackamas	······································
state of	opropriate the
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 d	evelopment is
ituated Fly Creek (Name of stream)	
tributary of Willamette R	iver
2. The amount of water which the applicant intends to apply to beneficial use iseet per second or90 gallons per minute. From #2 & 60,000 From #	cubic
3. The use to which the water is to be applied isIrrigation	
*/	
4. The well or other source is located710 ft. South and878 ftWest from (R. or W.)	n the Northe
orner of The Northwest Quarter of Section 14 (Section or subdivision)	
S 51° 02' 20" W 1129.12 feet	
(if there is more than one well, each must be described. Use separate sheet if necessary)	
eing within the NEX NW \ \ \	R. 1 E.,
V. M., in the county of Clackamas	
	miles
5 The none to be	
5. The to be	
length, terminating in the	·,
length, terminating in the	·,
n length, terminating in the, Twp (Smallest legal subdivision)	·,
n length, terminating in the	, nap.
n length, terminating in the	vation of the
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n length, terminating in the	vation of the having a that 131

gate. At hea	idgate: width on top	(at water lin	e)		feet; width on bott
	feet; depth of wo	iter	feet; grade	<u>.</u>	feet fall per
sand feet.				A	
(b) At	mile	es from headge	ate: width on top (at bater l	ine)
				ļ.	ter fo
	feet fall pe				
				in.; i	n size at
					ence in elevation betw
					Estimated capac
	ogo ft				
10 If nun	ops are to be used. a	ive size and tu	♦ / pe Berkley p	ump 15	00 gal. per min.
10. 1j pa	opo u. e te ee acca, g	4	+2 Jacu	32)	s b mersible
					electric submer
Give nors	epower and type of	i inotor or en	gine to be used	51	o ekutric
tural stream	location of the well n or stream channel, n elevation between	, tunnel, or oth , give the disto the stream be	ince to the nearest	point on urface at	than one-fourth mile freach of such channels the source of developm
tural stream lifference in	location of the well n or stream channel, n elevation between ion of area to be irr	, tunnel, or oth , give the disto the stream be	ince to the nearest	point on urface at	each of such channels the source of developm
tural stream	location of the well, or stream channel, elevation between ion of area to be irr	, tunnel, or oth , give the disto the stream be	ince to the nearest	point on urface at	each of such channels the source of developm
tural stream lifference in 12. Locat	location of the well, a or stream channel, a elevation between ion of area to be irr	, tunnel, or oth , give the disto the stream be	e of use	point on urface at	Number Acres To Be Irrigated
tural stream lifference in 12. Locat Township N. or S.	location of the well n or stream channel, n elevation between ion of area to be irr Range E. or W. of Willamette Meridian	tunnel, or oth give the distorthe stream become igated, or place	e of use	point on urface at	each of such channels the source of developm Number Acres To Be Irrigated
tural stream lifference in 12. Locat Township N. or S.	location of the well, a or stream channel, a elevation between ion of area to be irr Range E. or W. of Willamette Meridian 1E	tunnel, or oth give the distorthe stream became bec	e of use	point on urface at	Number Acres To Be Irrigated 14.7 6.8
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MUNICIPAL SUPPLY—		
13. To supply the city of		***************************************
in county, having a pres	sent population of	
and an estimated population of i	n 19	
ANSWER QUESTIONS 14, 15, 16,	17 AND 18 IN ALL CA	SES
14. Estimated cost of proposed works, \$ 9595	;. ;.'59	,
- Table 1		
15. Construction work will begin on or before.		75
16. Construction work will be completed on or	before	13
17. The water will be completely applied to the	e proposed use on or be	efore OCT 76
18. If the ground water supply is supplement cation for permit, permit, certificate or adjudicated		
applicant.	•••••••••••••••••••••••••••••••••••••••	
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	Signatu	me of applicant)
Remarks:	•	••••••
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STATE OF OREGON,)		
County of Marion,		
County of Murton,		
This is to certify that I have examined the for	egoing application, toge	ther with the accompanying
maps and data, and return the same for		
In order to retain its priority, this application n	oust be returned to the	State Engineer, with correc-
tions on or before		,
tions on or bejore	······································	
WITNESS my hand this day of	•••••••••••••••••••••••••••••••••••••••	, 19
····		STATE ENGINEER
_		
. В	y	***************************************

STATE	OF	OREGON,		
Coun	tu 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:

m. m.	,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,		7		\$		
							to beneficial use
and shall	not exceedQ	•. 2.7 cubic	feet per sec	ond mea	sured at the point	nt of diversi	on from the well
or source	of appropriation	ı, or its equivale	nt in case o	f rotation	n with other wa	ter users, fr	om Samuels
Wells No	. 1 and No.	2, being 0.16	c.f.s. f	com No.	1 and 0.11	.f.s. fro	n No. 2.
The	use to which th	iis water is to be	applied is	irriga	tion		
•••••	•••••••••••••••••••••••••••••••••••••••	4,			•••••	***************************************	••••••
If f	or irrigation. thi	£ appropriation	skall be limi	ited to	1/80th	of one cubic	foot per second
		acre irrigated a	4			-	•
асте јеет ј	рет асте јот еасі	n acre irrigated o	iuring the i	rrigation	season of each g	year;	
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		ased as necessary			•		
	-	oper capping an ted shall include		-			
		ne water level		-		m dococo po.	t jo. modeum mg
		install and mai				ible measuri	ng device, and
shall keep	a complete rec	ord of the amou	nt of groun	id water	withdrawn.		
The	priority date of	this permit is	December	3, 197	5		
		work shall begin			•	77	and shall
hereafter	be prosecuted	with reasonable	diligence a	nd be co	mpleted on or	before Octo	ber 1, 19
Com	plete applicatio	n of the water to	the propos	ed use sh	all be made on	or before Oc	tober 1, 1978.
WIT	NESS my hand	this 24th	day of		March	, 19.	76.
					need st	Wa Wa	ter Resources Directo
			\cdot				og e
		first received in the s Director.	\$			و ق ق	Director
	N C	l in Oreg			;	6389	Water Resources
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9		First Direct	1			pag 1	
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n No	PERMIT APPROPRIATE THE GROINATERS OF THE STATE	Strument was Water Resources e State Fregie	day of	lican		ook 2rmi	in N
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Application No. G- 634 Permit No. G-G-638	PERMIT APPROPRIATE THE GROUND WATERS OF THE STATE	instr Wa the	1 10 d	ł to	đ:	ded Wate	age
A _I	JQ ,	This instrument was first received in the Water Resources Director. office of the State Engineer at Salem, Oregon,	on the S. Co. day of	Returned to applicant	Approved:	Recorded in book No. Ground Water Permits on page	Drainage Basin No.
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