Permit No. G. G 6532

APPLICATION FOR A PERMIT

To Appropriate the Ground Waters of the State of Oregon

2. The amount of water which the applicant intends to apply to beneficial use is cubic feet per second or gallons per minute. 3. The use to which the water is to be applied is (IN) = IN fine
state of
1. Give name of nearest stream to which the well, tunnel or other source of water development is situated L, +++ Charpote (Name of stream) tributary of 2. The amount of water which the applicant intends to apply to beneficial use is lie cubic feet per second or gallons per minute. 3. The use to which the water is to be applied is
situated
2. The amount of water which the applicant intends to apply to beneficial use is 1. cubic feet per second or gallons per minute. 3. The use to which the water is to be applied is 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1.
2. The amount of water which the applicant intends to apply to beneficial use is cubic feet per second or gallons per minute. 3. The use to which the water is to be applied is (N. 9.4.4.) 5600405547.0747 4. The well or other source is located ft and ft from the corner of Mas f
4. The well or other source is located ft and ft from the sorner of Mas f welly NW Car D4C77 (Section or subdivision)
corner of Mas f wy Nw Cov DCC 77 (Section or subdivision)
corner of Mas f wy Nw Cov DCC 77 (Section or subdivision)
corner of Mas f wy Nw Cov DCC 77 (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 STOWY of Sec. 7 Twp. SS, R. 2W,
W. M., in the county of Mores
5. The Canal or pipe line to be miles
in length, terminating in the
R
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.
Not free flowing
8. The development will consist of
diameter of inches and an estimated depth of feet. It is estimated that
feet of the well will require Style="color: blue;" casing. Depth to water table is estimated(Rind)

		•		
ANAL SYSTI	EM OR PIPE LINI	E		
9. (a) G	ive dimensions at e	ach point of	canal where materially chan	nged in size, stating miles j
adgate. At he	eadgate: width on to	op (at water	line)	feet; width on bo
	feet; depth of i	vater	feet; grade	feet fall per
ousand feet.		**		
(b) At	mi	iles from hed	adgate: width on top (at wat	er line)
	feet; width on	bottom	feet; depth of	water
ade	feet fall p	per one thous	sand feet.	
(c) Lengt	th of pipe,	ft.;	size at intakeii	n.; in size at
om intake	in.; siz	ze at place o	f usc in.; di	fference in elevation betu
ake and place	e of use,	ft.	Is grade uniform?	Estimated capa
	sec. ft.			
10. If pur	nps are to be used, g	give size and	type Turking	50/p.
atural stream	n or stream channe	l, give the di	other development work is lestance to the nearest point of bed and the ground surface	on each of such channels
iatural stream	n or stream channe	l, give the di	stance to the nearest point of	on each of such channels
natural stream	or stream channe et elevation between in elevation between ion of area to be irr	l, give the di	stance to the nearest point of	on each of such channels at the source of developm
atural stream	n or stream channe	l, give the di	stance to the nearest point of bed and the ground surface	on each of such channels at the source of developm
tatural stream e difference in 12. Locate	ion of area to be irr	l, give the di the stream	stance to the nearest point of bed and the ground surface	on each of such channels at the source of developm
atural stream difference in 12. Locate	ion of area to be irr	l, give the di the stream	stance to the nearest point of bed and the ground surface ace of use	on each of such channels at the source of developm
atural stream e difference in 12. Locate	ion of area to be irr	l, give the di the stream	stance to the nearest point of bed and the ground surface ace of use Forty-acre Tract	Number Acres To Be Irrigated
atural stream e difference in 12. Locate	ion of area to be irr	l, give the di the stream	stance to the nearest point of bed and the ground surface bed and the ground surface ace of use Forty-acre Tract Nwt NE7 Swy/VE	Number Acres To Be Irrigated
tatural stream e difference in 12. Locate	ion of area to be irr	l, give the di the stream	stance to the nearest point of bed and the ground surface bed and the ground surface ace of use	Number Acres To Be Irrigated
atural stream e difference in 12. Locate	ion of area to be irr	l, give the di the stream	stance to the nearest point of bed and the ground surface bed and the ground surface ace of use Forty-acre Tract NW TNET SW NF NE NW NW NW	Number Acres To Be Irrigated
atural stream e difference in 12. Locate	ion of area to be irr	l, give the di the stream	stance to the nearest point of bed and the ground surface bed and the ground surface ace of use Forty-acre Tract NW + NE7 SW /VE NE NW YW YW SW NW	Number Acres To Be Irrigated 19. (11. 6 25. 2
atural stream e difference in 12. Locate	ion of area to be irr	l, give the di the stream	stance to the nearest point of bed and the ground surface ace of use	Number Acres To Be Irrigated 19. (11. 6 25. 2
atural stream e difference in 12. Locate	ion of area to be irr	l, give the di the stream	stance to the nearest point of bed and the ground surface bed and the ground surface ace of use Forty-acre Tract NW TNET SWYF NE NW YW NY SWYNW SWY	Number Acres To Be Irrigated 19. (11. 6 25. 2
atural stream e difference in 12. Locate	ion of area to be irr	l, give the di the stream	stance to the nearest point of bed and the ground surface bed and the ground surface ace of use Forty-acre Tract NW TNE7 SW NE NE NW YW NW SW NW SW NW SW NW SW NW SW NW SW NW NW SW	Number Acres To Be Irrigated 19. (11. 6 25. 2
atural stream e difference in 12. Locate	ion of area to be irr	l, give the di the stream	stance to the nearest point of bed and the ground surface bed and the ground surface ace of use Forty-acre Tract NW TNE7 SW NE NE NW YW NW SW NW SW NW SW NW SW NW SW NW SW NW NW SW	Number Acres To Be Irrigated 19. (11. 6 25. 2

Character of soil	
Kind of crops raised	

MUNICIPAL SUP				
13. To supp	ly the city of			****************
in	county, having	a present population o	of	****************
and an estimated p	oopulation of	in 19		
unis 11	<u>U</u>			
guest o	ANSWER QUESTIONS 14,	15, 16, 17 AND 18 IN A	LL CASES	
14. Estimate	ed cost of proposed works, \$			
15. Constru	ction work will begin on or b	pefore wel	1 drilled	
	ction work will be completed			
10. Construc	non work will be completed	<i>a on or bejore</i>		1-17
17. The wat	er will be completely applied	l to the proposed use on	i or before	5-(-//
18. If the g	round water supply is supp	lemental to an existing	water supply, ident	ify any appli-
	permit, certificate or adju			
applicant	None		,	
•		John D	n Suble (Signature of applicant)	9_
			(Signature of applicant)	3
Remarks:				
			······	
			······································	

			•••••	

	······································			
		•••••		
***************************************	······			
STATE OF OREG	FON, ss.		·	
County of Mari	on,			
This is to ce	rtify that I have examined	the foregoing applicatio	m, together with the (accompanying
maps and data, and	l return the same for	Offection and comp.	recton	
In order to r	etain its priority, this applic	ation must be returned	to the State Engineer	, with correc-
		•		
nons on or dejore.	October 6	, I I.l.d		
			· · · · · · · · · · · · · · · · · · ·	•
WITNESS m	ry hand this 5. th day o	fAugue	8 .	, 197.5
	j.			
Q	ECEIVED			
■ 1 2 :		JAMES	S.E. SEXSON	
****	AUG2 0 1975		1 reg or X	GREEK KINGKANINGK.

WATER RESOURCES DEPT.
SALEM, OREGON

STATE OF OREGON, County of Marion,

PERMIT

SUBJEC'	T TO E	XISTING R	IGHTS	and the	ea the followi	goregoing ng limita	g appi tions	ication a and cond	na ao n itions:	ereby g	grant t	ne sam	е,
Th	e right	herein grant	ed is l	imited to	the am	ount of u	vater :	which ca	n be app	pli ed to	benef	icial us	e
and shall	not exc	eed 1.6		cubic feet	t per se	cond med	sured	at the po	oint of d	iversion	n from	the wel	ıı
or source	of appr	ropriation, or	r its eq	uivalent i	n case	of rotatio	n witl	h other u	vater use	ers, fro	may	vell	
The	e use to	which this i	vater i	s to be app	olied is	irris	atio:	a	·				·• ·•
If f	or irrig	ation, this ap	propri	ation shal	l be lin	nited to	1/8	30th	of one	cubic j	foot per	r second	i.
or its equ	ivalent	for each acr	e ir rige	ated and s	hall be	further	limite	d to a di	version (of not t	o exce	ed2½	•
acre feet q	per acre	e for each ac	re irrig	gated duri	ng the	i rrigation	ı seasc	n of each	ı year;	•••••••••••••••••••••••••••••••••••••••	•••••••	•••••	•
			,										
					•••••						•••••		•

		•••••											•
•••••			************			• ***********							
and shall	be subje	ect to such re	easona	ble rotatio	n syste	em as mag	y be o	rdered by	y the pro	per sto	ate offi	cer.	
The line, adeq The shall keep	works uate to permit a com	nclude prope constructed determine ttee shall ins plete record	shall i water tall an of the	nclude an level elev d maintai amount o	air lin vation i n a we of grou	ie and pre in the we ir, meter and water	essure ll at a c, or c witho	gauge or ll times. other sui drawn.	an acce	ss port easurin	for me		
		y date of this	_					4000					
		struction wor										nd shall	
	_	secuted with			-								
		pplication of							n or befo			1978.	
WIT	'NESS	my hand thi	s24	th day	of		March	<u> </u>		,, 197	76		
						WATER	ESOUR	CES DIR	ECTOR				FH
11			'	ન ે :		"	: :		; 5	ΛX	; .11		
Application No. G- 7045 Permit No. G- G 6532	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	19 75, at 4,30 o'clock P. M.	Returned to applicant:		Approved:	1 1	Ground Water Permits on page G 6532	STATE ENGINEER	Drainage Basin No page 1.44	0001/6
		TC	Thi	office of	19 75	Return		Appro	Rec	Groun		Dra	•