

 $_{\text{Permit No. G-}}$ G 3507

APPLICATION FOR A PERMIT

CERTIFICATE NO. 4639

W.M.

To Appropriate the Ground Waters of the State of Oregon

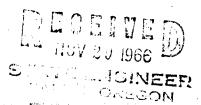
			•	(Na	ame of applicant)			the same of the same of
of	Rt. 1	30x 592	Cave Ju	nction		county of	Josephi	ne
· · · · · · · · · · · · · · · · · · ·		(P	ostoffice Address)		***************************************	, county of .	***************************************	***************************************
state of	ng describe	regon ed around r	waters of the	, do here	eby make a egon. SUBJ	pplication for ECT TO EX	a permit to ap ISTING RIGH:	propriate th
		<i>g.</i>	:	, , , , , , , , , , , , , , , , , , , ,	09011, 2020	201 10 22		
I	f the appli	cant is a con	rporation, gi	ve date and ;	place of inc	orporation		
***********			:	*******************	***************	****************	******************************	•
1	. Give na	ne of near	est stream to	which the	well, tunnel	or other sou	rce of water de	velopment i 2
situated	#II:	- unname	ed stream	1? (Nai	Springs me of stream)	about 5	O' East of	# X- Sum
plus	s.prin	gsNNE	E. about	150!	tribu	tary of .#.I Of	spring abo	ut 200' er Creek
2	. The amo	unt of wat	er which the	applicant is	ntends to ap		icial use is	
feet per	r second or	#2 /	gallons pe	e r mi nute. I II				28
3	. The use	to which th	r ie water is t	o be applied	is Irrig	gation	Sprinkler	? 29 ac
	•							
************	(#2 sur	np)	***************************************		***************************************	***************************************	******************	••••••••••
4	. The well	or other s	ource is loca	ted 120	ft. Na	and 1500	ft fro	m the S.W
_			m 100		(N. or S.)	#9 1	in SEt	5W - 5-
corner	ofSect.	LON24	T.a. 402	H.O. V	ion or subdivision	1)	an OE y	
#1 - 9	ump 8	75! N. E	and 500!	W from	+1- 0 TP	aannan	of costion	
						COLUET.	OT RECETOR	. 23
#1		CE4 CE	(If preferable	e, give distance at	nd bearing to sec	tion corner)	.otg.g.g.k.t.on	<i></i>
#/,	is in S	SE & SE	J Sec. 2	e, give distance as	nd bearing to sec	tion corner)	of section	
#/,	is in s	SE# SE	(If preferable Sec., 2) s more than one v	le, give distance as 3 well, each must be	described. Use	tion corner) separate sheet if no	ecessary) 1 and 23 T	40s. R.
#/_ being u	is in s	(If there i	(If preferably Sec., 2	e, give distance as 3	described. Use a Sec of Sec.	separate sheet if no ctions 21	ccessary) µ and 23 T wp,	40s. R.
being u	oithin the .	(If there i	s more than one v	e, give distance as 3 well, each must be	described. Use a Sec of Sec.	meparate sheet if no ctions 2/	ecessary) and 23 T wp	, 40s. R.
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being u W. M., i	oithin thein the coun	ty of	Josephir Oo! of po	nell, each must be	o described. Use Sec of Sec.	separate sheet if no ctions 21	ecessary) and 23 T wp, Twp	R. 40S. R. mile
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being u W. M., i 5. in lengt R	oithin the in the coun . Thea. th, termino, W.	ty ofbout 200 ting in the	Josephir Oo! of po (Canal or pipe) (Sn	ortable r	odescribed. Use Sec. Sec. of Sec. oi.pe	meparate sheet if no ctions 21, T	ecessary) 1 and 23 T wp,	mile.
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being u W. M., i 5. in lengt R	oithin the in the coun . Thea. th, termino, W The nam	ty ofbout 200 ting in the M., the project of the we	Josephin Of of po (Canal or pipe) (Sn posed location	ortable r line) nallest legal subdition being show	odescribed. Use of Sec. of Sec. nipe	eparate sheet if no ctions 21	wp, Twp	mile.
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being w W. M., i 5. in lengt R	thin the in the count The th, termina The name If the flowhen not is The develop The develop	ty of	Josephin Josephin Oli of po (Canal or pipe) (Sn posed location ell or other w Di lized is artes be described cill consist of thes and an eller	prince of the stimated deposits and the world of the stimated deposits	odescribed. Use Sec. Sec. of Sec. nipe	to be	and 23 T wp, Twp, Twp, Twp	wation of the

CARTAT	CITTOTION	\sim n	TOTTOTA	T TRITE
CANAL	SYSTEM	UK	PIPE	LINE

Kind of crops raised

igaie. Ai nead	gate. wiath on to	p (at water tine)	***************************************	feet; width on bottom
•••••	. feet; depth of w	ater	feet; grade	feet fall per one
isand fe et .				
(b) At	mile	es from headgate	: width on top (at water lin	ne)
	. feet; width on b	ottom	feet; depth of water	· feet;
le`	feet fall p	er one thousand f	eet.	
(c) Length	of pipe,	ft.; size	at intake in.;	in size at ft.
n intake	in.; si	ze at place of use	: in.; differe	nce in elevation between
ke and place o	of use,	ft. Is gr	ade uniform?	Estimated capacity,
•••••••	. sec. ft.			•
10. If pump	s are to be used, g	rive size and type	••••••	
•••••		•••••		
Give horsep	ower and type of	motor or engine	to be used Have 25 H.	P in mind
•••••		•••••		•
itural stream o	levation between	, give the distanc	te to the nearest point on ed and the ground surface at th	
tural stream of difference in e	or stream channel levation between	, give the distance the stream bed a	and the ground surface at th	ne source of development
#1- sum 12. Location	or stream channel levation between p. is about 2 n of area to be irr	, give the distance the stream bed a	ind the ground surface at the	ne source of development
#1- sum treambed. Township N. or S.	or stream channel levation between p. is about 2 n of area to be irr	give the distance the stream bed a section	ind the ground surface at the interpolation of use	- about 10 above
#1- sum 12. Location	or stream channel levation between p. is. about 2 n of area to be irr Range E. or W. of Willamette Meridian	, give the distance the stream bed a	ind the ground surface at the interest of use	- about 10 above
#1-sum ireambed. 12. Location Township N. or S.	or stream channel levation between is about 2 n of area to be irr	give the distance the stream bed a compact of Land and the stream bed a compact of Land and the stream of Land and the stream compact of Land and the strea	ittle Elder Creek- f use Forty-acre Tract SE	- about 10 above
#1- sum ireambed. 12. Location Township N. or S. 40 S	or stream channel levation between levation between levation between levation between levation levatio	give the distance the stream bed a section 23	ittle Elder Creek- f use Forty-acre Tract SE	Number Acres To Be Irrigated 3./
#1- sum ireambed. 12. Location Township N. or S. 40 S	or stream channel elevation between levation between is about 2 n of area to be irresponding to the strength of Willamette Meridian and the strength of the st	give the distance the stream bed a stream bed a stream bed a section section 23 24	ind the ground surface at the surface at the surface Creek- ittle Elder Creek- Forty-acre Tract SE + SE + NE + SE + SW + SW +	Number Acres To Be Irrigated 3./
#1-sum ireambed. 12. Location Township N. or S. 40 S 40 S	or stream channel elevation between is about 2 no farea to be irresponding to the stream of the stre	give the distance the stream bed a stream bed a stream bed a section section 23 24 24	ind the ground surface at the surface at the surface Creek- ittle Elder Creek- Forty-acre Tract SE + SE + NE + SE + SW + SW +	Number Acres To Be Irrigated 3./
#1-sum ireambed. 12. Location Township N. or S. 40 S 40 S	or stream channel elevation between is about 2 in of area to be irresponding to the stream of the st	give the distance the stream bed a stream bed a stream bed a section section 23 24 24 25	ind the ground surface at the surface at the surface Creek- ittle Elder Creek- Forty-acre Tract SE + SE + NE + SE + SW + SW +	Number Acres To Be Irrigated 3./
#1- sum ireambed. 12. Location Township N. or S. 40 S 40 S 40 S 40 S	or stream channel elevation between levation between is about 2 no of area to be irrespectively and the second will ametre Meridian a way of which was a way of the second will ametre Meridian a way of the second will ametre with a way of the second will ametre with a way of the second will be second with a way of the s	give the distance the stream bed a stream bed a stream bed a section section 23 24 24 25	ind the ground surface at the surface at the surface Creek- ittle Elder Creek- Forty-acre Tract SE + SE + NE + SE + SW + SW +	Number Acres To Be Irrigated 3./ .7 —23.0- 21.4
#1- sum ireambed. 12. Location Township N. or S. 40 S 40 S 40 S 40 S	or stream channel elevation between levation between is about 2 no of area to be irrespectively and the second will ametre Meridian a way of which was a way of the second will ametre Meridian a way of the second will ametre with a way of the second will ametre with a way of the second will be second with a way of the s	give the distance the stream bed a stream bed a stream bed a section section 23 24 24 25	ind the ground surface at the surface at the surface Creek- ittle Elder Creek- Forty-acre Tract SE + SE + NE + SE + SW + SW +	Number Acres To Be Irrigated 3./ .7 -23-0-21.4 .2 .9 .1
#1- sum ireambed. 12. Location Township N. or S. 40 S 40 S 40 S 40 S	or stream channel elevation between levation between is about 2 no of area to be irrespectively and the second will ametre Meridian a way of which was a way of the second will ametre Meridian a way of the second will ametre with a way of the second will ametre with a way of the second will be second with a way of the s	give the distance the stream bed a stream bed a stream bed a section section 23 24 24 25	ind the ground surface at the surface at the surface Creek- ittle Elder Creek- Forty-acre Tract SE + SE + NE + SE + SW + SW +	Number Acres To Be Irrigated 3./ .7 -23-0-21.4 .2 .9 .1
#1- sum ireambed. 12. Location Township N. or S. 40 S 40 S 40 S 40 S	or stream channel elevation between levation between is about 2 no of area to be irrespectively and the second will ametre Meridian a way of which was a way of the second will ametre Meridian a way of the second will ametre with a way of the second will ametre with a way of the second will be second with a way of the s	give the distance the stream bed a stream bed a stream bed a section section 23 24 24 25	ind the ground surface at the surface at the surface Creek- ittle Elder Creek- Forty-acre Tract SE + SE + NE + SE + SW + SW +	Number Acres To Be Irrigated 3./ .7 -23-0-21.4 .2 .9 .1

IONICIPAL SUPPLY— 13. To supply the city of			
county, having a present			
ad an estimated population of in 19.		}*************************************	**************************************
· · · · · ·	•		
ANSWER QUESTIONS 14, 15, 16, 17 A	•	1	
14. Estimated cost of proposed works, \$1,000,00		~	
15. Construction work will begin on or beforeN		7 🖜	
16. Construction work will be completed on or before	re One or two ye	ars	***************************************
17. The water will be completely applied to the pro	posed use on or before	one or	two yea
18. If the ground water supply is supplemental to tion for permit, permit, certificate or adjudicated rig			
plicant Application # 39904			
Permit # 29702			<u>.</u>
•	Rayle. Reys		J
Remarks:		plicant)	. ;
Remarks:		,	
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		***************************************	***************************************
	• •	***********	***************************************
			5.25
takan di kacamatan			
	and the same that will be	<u> </u>	• • • •
	the state of the s	• 44 (6) (6) (6)	
TATE OF OREGON,)			
County of Marion,			
This is to certify that I have examined the foregon	ing application, together	with the a	ເດດກາດການຳ
aps and data, and return the same for			
Correctio	n and completion	,	***************************************
In order to retain its priority, this application must	he returned to the State	Engineer	with corre
ons on or before December 21st		. Day meet	, will corre
	7		
WITNESS my hand this 22st day of Octo		•	
	Jer-		10 4



DESERVE:

CHRIS L. WHEELER

STATE ENGINEER

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:

		1115 and the jouowin	y unitations	ana conunto	118.	
The	right herein granted	l is limited to the amo	unt of water	which can b	e applied to	beneficial use
and shall n	not exceed0.35	cubic feet per sec	ond measured	l at the point	of diversion	n from the well
or source	of appropriation, or i	ts equivalent in case o	f rotation wit	h other wate	er users, fro	m .two_aumps
being.C	32 cfs from sum	p No. 1 and 0.03	cfs from su	mp No. 2		***************************************
The	use to which this wa	ter is to be applied is	supplemen	tal irriga	tion	
If fo	or irrigation, this app	ropriation shall be lim	ited to1/	80th	of one cubic	foot per second
or its equi	valent for each acre	irrigated and shall be	further limite	d to a divers	ion of not to	exceed2½
acre feet p	er acre for each acre	irrigated during the	irrigation seas	son of each y	ear; ands	hallbe
·further	limited to appro	priation-of-water	only to th	e-extent-t	hat it do	es not impair
-oreubst	antially-interfe	re-with-existing-	surface wat	er-righte-	of-others	, provided
further.	that the right s	llowed herein sha	ll be limit	ed to any	deficienc	y in the
available	esupplyofany;	riorrightexisti	ng for the	same land	and shall	not exceed
he limita	ation.allowedher	rein	***************************************			. ,
•••••		·			•••••	
and shall.b	e subject to such rea	sonable rotation syste	m as may be o	rdered by th	e proper sta	te officer.
The	well shall be cased a	s necessary in accord	ance with god	od practice a	nd if the fi	low is artesian
the works : The	shall include proper works constructed sl	capping and control vo hall include an air line	alve to preven e and pressure	t the waste o cause or an	f ground we	iter.
une, adequ	iate to determine wa	ter level elevation in	the well at al	l times.	_	•
shall keep	a complete record o	ll and maintain a weig f the amount of grou	r, meter, or o nd water with	otner suitab drawn.	ie measurin	ig device, and
	_		• • •			
		permit is				
Actu	ial construction work	shall begin on or befo	ore Octob	per 10, 190	<u> </u>	and shall
thereafter	be prosecuted with	reasonable diligence (ind be comple	eted on or b	efore Octob	er 1, 19 <u>69</u>
Com	plete application of t	he water to the propos	sed use shall b	e made on o	r before Oct	ober 1, 19.70.
WIT.	NESS my hand this	lOth day of	October		, 19.67	••
	+	•	<u>ef</u>	is L	rbeller	TATE ENGINEER
man magnetic and many	And the state of t	en e	t to the second	er jerie	,	· ·
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2	E	n, Or			ñ	29
3507 3507	GRC	receiu Salem e b c		190	5	STATE 1
<i>m</i>	RMIT IATE THE GRO OF THE STATE OREGON	rst re rat S 7.75		October 10, 1967	t book No. Permits on page	NHEED ST.
ه. ج. G	PERMIT PRIATE THE RS OF THE OF OREGON	t was fi Inginee 1 of	<u>.</u>	100	No.	4 3
on N.	PEF	te Engi day of	icant	eqo.	book No Permits o	CHRIS I.
Application No. G-370 Permit No. G- G-35	PERMIT APPROPRIATE THE GROUND WATERS OF THE STATE OF OREGON	E B X	Returned to applicant:	Ş	in b er Pe	(
Appl: Perm	APP	; instru f the Si 1944 at (2.0	d to	žđ.	Recorded in Ground Water F	rage H
7	TO	This is office of the Longthe	urne	Approved:	Reco	Drainage H
		on 1961	Ret	Apı	Ę,	1 6205