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Permit No. G- G 5810

## To Appropriate the Ground Waters of the State of Oregon

APPLICATION FOR A PERMIT

I,	John N.	Wain	(Name of		••••••••••••••	***************************************
of Sprague	River Star	Route 12	Klamath Fall:	applicant), county of	Klamath	
		- obtollice readicate				
state of	Uregon	***************************************	, do hereby	make application	for a permit to	appropriate the
following des	cribed ground	waters of the	state of Oregon	, SUBJECT TO	EXISTING RIG	HTS:
If the d	applicant is a co	orporation, giv	ve date and plac	e of incorporatio	ń	
F						
		(				
1. Giv	e name of near	est stream to	which the well,	tunnel or other	source of water	development is
situated	Whiskey	Creek	(Name of str		***************************************	
,· · · ·		6	(Maine of au	tributary of	Sprague Riv	<i>t</i> er
	And the second					
2. The feet per secon	amount of ward or3,200	ter which the gallons p	applicant intender er minute.	ls to apply to ber	neficial use is	cubic
3. The	use to which	the water is t	to be applied is	Pasture	irrigation	
			- <del></del>			
		,			•••••	
4. The	well or other s	ource is locat	ed 500 ft	N and 300	ft. <u>E</u> or W.)	om the South.
				5, T. 36 S.,		
			(Section or subdiv	vision)		
***************************************		(If preferable	, give distance and bear	ing to section corner)	••••••••••••••••	
***************************************	/TA 41					
haina within:				of Sec. 35		ក 11 ឆ
	•				, <i>1wp</i> 29	., R
W. M., in the	county of	Klamath		•••••		
5. The	<b>/</b>	main ditch	[	to be	1	miles
			,		_	
in length, teri	minating in the	(Sma	allest legal subdivision)	of Sec.	, Tw	p. 36.5
R. 11 E	., W. M., the pr	oposed locatio	on being shown t	throughout on the	e accompanying	map.
				Time Well #1		
	number of the we	, wo or outer to	77 100 10			***************************************
		DE	SCRIPTION OF	WORKS		
7. If th	e flow to be uti	lized is artesio	an, the works to	be used for the c	control and cons	ervation of the
supply when i	not in use must	t be described	•	•		
		2				
	·	· <b>4</b>			***************************************	•••••
o mha	dan alamman	.:77	one we	7.7		
o. The	ueveiopment u	nu consist of	Offe we	[] we number of wells, tunn	nels, etc.)	having a
liameter of	16 inc	hes and an est	imated depth of	384 fee	et. It is estimated	l that120
		and the second second		Depth to water		* 1
- or of the wel	www.require.	(Kind)	casmy.	Depin to water	iuvie is estimate	(Feet)
*************************	*************************	,	********	••••••		

			<b>(</b>	feet; width on botto
2 to 4	feet; depth of u	ater	. <u>L</u> feet; grade <sub> </sub>	10 feet fall per o
ousand feet.	^			•
` , ,		1.		er line)
	feet; width on \	bottom	feet; depth of	water fe
ade	feet fall p	per one thous	and feet.	pump discharge
(c) Length ditch only	h of pipe,5	ft.; s	ize at intake12 i	punp discharge n.; in size at
om intake	in.; siz	ze at place of	use in.; di	fference in elevation betwe
take and place	of use,	ft.	Is grade uniform?	Estimated capaci
•••••	sec. ft.		W.	
10. If pun	ips are to be used,	give size and	type 12" deep wel	l turbine
	•••••			
Give hors	epower and type	of motor or	engine to be used100	H. P. direct connected
٧.	H. S. electric	motor.		
11 Tf tha	logation of the and	II tummal or	ther development work is	less than one-fourth mile fr
e difference in	elevation between			
	ion of area to be in		ace of use	
				Number Acres To Be Irrigated
12. Locat	ion of area to be in	rigated, or pl	ace of use	Number Acres
12. Locat  Township N. or S.	Range E. or W. of Willamette Meridian	rigated, or pl	ace of use	Number Acres To Be Irrigated
12. Locat  Township N. or S.	Range E. or W. of Willamette Meridian	rigated, or pl	Forty-acre Tract	Number Acres To Be Irrigated
12. Locat  Township N. or S.	Range E. or W. of Willamette Meridian	rigated, or pl	Forty-acre Tract  Sh. SW. SE. Ni. SE.	Number Acres To Be Irrigated  35
12. Locat  Township N. or S.	Range E. or W. of Willamette Meridian	rigated, or pl	Forty-acre Tract  Sh. Sw. L.  Nh. L. Sh. L.  Nh. L. Sh. L.  Nh. L. Sh. L.	Number Acres To Be Irrigated  35 40 40
12. Locat  Township N. or S.	Range E. or W. of Willamette Meridian	rigated, or pl	ace of use  Forty-acre Tract $SL_{t_{+}}^{\perp} SW_{t_{+}}^{\perp}$ $NL_{t_{+}}^{\perp} SE_{t_{+}}^{\perp}$ $NW_{t_{+}}^{\perp} SL_{t_{+}}^{\perp}$ $SW_{t_{+}}^{\perp} SL_{t_{+}}^{\perp}$	Number Acres To Be Irrigated  35 40 40 20
12. Locat  Township N. or S.	Range E. or W. of Willamette Meridian	rigated, or pl	Set	Number Acres To Be Irrigated  35 40 40 20 15
12. Locat  Township N. or S.	Range E. or W. of Willamette Meridian	rigated, or pl	Ace of use	Number Acres To Be Irrigated  35 40 40 20 15 40
12. Locat  Township N. or S.	Range E. or W. of Willamette Meridian	rigated, or pl	Rorty-acre Tract   Sh.   SW   Sh.   Sh.	Number Acres To Be Irrigated  35 40 40 20 15 40 32
12. Locat  Township N. or S.	Range E. or W. of Willamette Meridian	rigated, or pl	Roce of use   Forty-acre Tract     Sh.	To Be Irrigated  35  40  40  20  15  40  32  40
12. Locat  Township N. or S.	Range E. or W. of Willamette Meridian	rigated, or pl	Roce of use   Forty-acre Tract	Number Acres To Be Irrigated  35 40 20 15 40 32 40 35
12. Locat  Township N. or S.	Range E. or W. of Willamette Meridian	rigated, or pl	Ace of use   Forty-acre Tract     Sh.   SW	Number Acres To Be Irrigated  35 40 40 20 15 40 32 40 35 20

		-	n df	
nd an estimated pop	ulation of	•		
	ANSWER QUESTIONS	14, 15, 16, 17 AND 18 IN	ALL CASES	
14. Estimated	cost of proposed works	, \$ 12,000		• •
15. Construction	on work will begin on o	r before well alre	ady drilled	
16. Construction	on work will be comple	eted on or before	/1/72	
17. The water	will be completely appl	lied to the proposed use	on or before7/1/73.	
18. If the grou	ınd water supply is su	pplemental to an exist	ing water supply, identi ropriate water, made or	fy any app
P.P.				
		77-	(Signature of applicant)	ra, a
Remarks:		4-7-3	WATER St. Section to Section Section	2
	••••••	W a-	Sugar Chris	ta i jedan
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***************************************		***************************************		***************************************
STATE OF OREGO	N, ) ss.			•
County of Marion,	, ) ·		ating a factor of	
This is to certi	fy that I have examine	ed the foregoing applica	ation, together with the a	ıccompany
naps and data, and re	eturn the same for	correction and comp	letion	
•	• • • • • • • • • • • • • • • • • • •			
***************************************			••••••••••••••••••	
In order to reto	iin its priority, this app	lication must be return	ed to the State Engineer	, with corr
ions on or before	January 26 1	, 1973	440 - 18 TV	
	Nevember 8	Contract of the second	$\psi_{n}(r) = \psi_{n}(r)$	Terrer Stra
THE THE CO.	<del>December 2</del> hand this 28th da	y ofNovember		1972
11444440011091	nana inis	-July-	***************************************	-74
WITNESS my I	8th <del>2nd</del>	Septenber Getober	en e	72

County of Marion

This is to certify that I have examined the foregoing application and do hereby grant the same,

SUBJEC'	T TO E	XISTING R	IGHTS and	the follow	ing limitati	ons and condi	tions:	
Th	e right i	herein gran	ted in limited	l to the an	ount of wa	iter which car	ı be applied to	o beneficial use
and shall	not exc	eed4.3	cubic	feet per se	econd meas	ured at the po	int of diversio	n from the well
or source	of appr	opriation, or	r its equivale	ent in case	of rotation	with other w	ater users, fro	m
Mark Tin	ne Well	. No. 1					•••••	
The	e use to	which this t	water is to be	e applied is	3	irrigati	on	
If f	or irrige	ation, this a	opropriation	shall be lin	 mited to	1/80th	of one cubic	foot per second
or its equ	ivalent	for each acr	re irrigated a	ind shall b	e further li	mited to a div	ersion of not	to exceed3
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and shall	be subje	ect to such r	easonable ro	tation syst	em as may	be ordered by	the proper st	ate officer.
he works: The ine, adeq The	shall in works uate to permit	clude prope constructed determine tee shall ins	r capping an shall includ water level	id control de an air li elevation intain a w	valve to pre ne and pres in the well eir, meter,	event the wast sure gauge or at all times. or other suit	e of ground u an access port	low is artesian pater. If for measuring and device, and
The	priorita	u date of thi	s permit is	Ju		<i>.</i> '1		
			1				3.077	***************************************
•								and shall
								er 1, 19 76 3 Extended to Oct. 1977
Com	iplete a	pplication of	f the water t	o the prope	osed use sho	all be made on	or before Oct	tober 1, 1977.
WIT	INESS 1	ny hand thi	s4th	day of	Sep	tember	5 19.7	5
	•		·		Water Res	sources Dire	ctor	STATE ENGINEER
				•				of hard head head head head head has head he
		Q.	This instrument was first received in the ce of the State Engineer at Salem, Oregon,				of 5810	STATE ENGINEER
40		ROUI	ived	ber M.			$\widetilde{\alpha}$	Z S
5564 <b>5810</b>	<b>.</b>	APPROPRIATE THE GROUND WATERS OF THE STATE OF OREGON	rece	November			g <sub>e</sub> G	sra1
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% G. G.	PERMIT	IATE THI OF THE OREGON	was	.''' day of' E''OO o'clock	nt:		t book No. $$	10. /
Application No. Permit No. G	PE	OPRI RS ( OF	rent ite Er	day of	olica		book	ısin N
Application Permit No.		APPROPR WATERS OF	strun e Sta	4. 8	o apl	w .	rded in Water I	ge Ba
App Per			is in. of th	, at	urned to applicant:	roved:	Recorded in book No. und Water Permits c	Trainage Basin No.
		OT.	Th.	the Z	urı	ro	Reco	)ra

This instrument was first rec

office of the State Engineer at Sal on the 27th day of Noven 19.72, at 8.00 o'clock

Returned to applicant:

Approved:

Ground Water Permits on page G

Drainage Basin No. 14. page