

Permit No. G-G 5882

PATIFICATE NO. 4845

APPLICATION FOR A PERMIT

To Appropriate the Ground Waters of the State of Oregon

I, William	J. Rajnus, Jr.			*******************************	
n	' O N	(Name of applicant)			
of P. O. Box 6	3, Malin (Postoffice Address)		county of	Klamath	
following described or	97632 round waters of the sto	., ao nerevy make app nte of Oregon SURIF	oncation for a p	ermit to appropr	iate the
journey described gr	Tound waters of the St	ice of Gregon, SUBJE	CI IO EAISI	MUNINE	
If the applicant	is a corporation, give o	late and place of incor	poration		
				•	

1. Give name o	of nearest stream to wi	hich the well, tunnel o	or other source	of water develop	ment is
	\ 4			\ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \	
situated Lost R	rivel.	(Name of stream)	•		••••••
			Ф117 с	Take	
***************************************		tribute	ту ој	avc	************
2. The amount feet per second or1	of water which the ap 170 gallons per n	plicant intends to app inute.	oly to beneficia	l use is2.61	cubic
3. The use to u	which the water is to be	applied is Prima	ry Irrigat	ion and	
Supplemental I	rrigation				•
4. The well or	other source is located	ft a	nd ft.	from the	
corner of	09' E - 1544.4	Section or subdivision)	West Quar	ter-section	
Corner of Sec.	16, T.40 S., F	1.12 E. W.M.			
	(If preferable, gi	ve distance and bearing to section	on corner)		

	(If there is more than one well,	each must be described. Use se	parate sheet if necessi	iry)	
being within the	NW¥-SW₽	of Sec	$\frac{10}{10}$, Twp .	40 S., R. 1	<u>2. E,</u>
117 M. in the seconds.	f Klamath				
w. M., in the county o	J		•	•	
5. The Can	al (Simms Creek	:)	to be	1	miles
	(Canal or pipe line)	·			
in length, terminating	in the SEZ-NW (Smaller	大	of Sec1	7, Twp41	os,
K	the proposed location b water to groun	d to be by spr	it on the accom	panying map. Ad	ctual
6. The name of	the well or other work	s is . William Ra	inus. Jr	Well No 2	
and the second s	DESC	RIPTION OF WORK	S		
and the second second					
	be utilized is artesian,	, the works to be used	for the control	and conservation	of the
supply when not in us	e must be described.				
N.	A.				
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	4				
	<u> </u>				***********
8 The develop	ment will consist of	one well		3.	anina
g. The develop	ment will consist of	(Give number	of wells, tunnels, etc		aving a
diameter of	inches and an estir	nated depth of720	O feet. It i	s estimated that	20
			-		
feet of the well will re	equire 14" stee	± casing. Depth	to water table	is estimated	Feet)
feet.	Variable)			•	,,

	dgate; width on top				
2	feet; depth of wat	ter1	feet; grade1	O feet fa	ll per one
ousand feet. (Estimated)		•		
(b) At	Same mles	from headgat	e: width on top (at wa	ter line)	
	feet; width on bo	ttom	feet; depth of	water	feet;
rade	feet fall per	r one thousand	feet.		
			e at intake		
om intake	" x 6" in.; size	e at place of us	in.; o	lifference in elevation	n between
itake and place	of use,20 ±	ft. Is g	grade uniform?Var	iable Estimated	l capacity,
	sec. ft.		ader .	A Company	: ⊢ ر
10. If pum	ps are to be used, gi	ve size and typ	e Deep Well Tur	oine with 8" co	olumn
	ge and 10" bo				
Give horse	epower and type of 1	motor or engin	e to be used Well	pump = 75 H.P.	VHS
	ected electri				
water lawrence	location of the well, or stream channel, elevation between t	give the distar	nce to the nearest point and the ground surface	t on each of such chi	anneis ana
natural stream he difference in	or stream channel, elevation between to	give the distanthe stream bed	nce to the nearest poin	t on each of such chice at the source of de	evelopment
natural stream he difference in	or stream channel, elevation between t	give the distanthe stream bed	and the ground surface	Number A	evelopment
natural stream he difference in 12. Locate	ion of area to be irri	give the distanthe stream bed	and the ground surface	t on each of such chice at the source of de	evelopment
natural stream he difference in 12. Locate	ion of area to be irri	give the distanthe stream bed	and the ground surface	Number A	evelopment
natural stream he difference in 12. Locate Township N. or S.	ion of area to be irri	give the distanthe stream bed	roe to the nearest point and the ground surface of use Forty-acre Tract SW ¹ / ₄ -SW ¹ / ₄ NE ¹ / ₄ -SW ¹ / ₄	Number A To Be Irrig Primary 16.4 Ac.,	evelopment
12. Locate Township N. or S.	ion of area to be irri	give the distanthe stream bed igated, or place section	roty-acre Tract SW1-SW1 NE1-SW1 NE1-SW1 NE1-SW1 NE1-SE1	Number Art To Be Irrig Primary 16.4 Ac 17.3 11.6 11.1	evelopment
12. Locate Township N. or S.	ion of area to be irri	give the distanthe stream bed igated, or place section	roe to the nearest point and the ground surface Forty-acre Tract SW\frac{1}{4} - SW\frac{1}{4} NE\frac{1}{4} - SW\frac{1}{4} NE\frac{1}{4} - SE\frac{1}{4} NW\frac{1}{4} - SE\frac{1}{4} NW\frac{1}{4} - SE\frac{1}{4}	Number A To Be Irrig Primary 16.4 Ac 17.3 11.6 11.1 34.4	evelopment
12. Locate Township N. or S.	ion of area to be irri	give the distanthe stream bed igated, or place section	roty-acre Tract SW1-SW1 NE1-SW1 NE1-SW1 NE1-SW1 NE1-SE1	Number Art To Be Irrig Primary 16.4 Ac 17.3 11.6 11.1	evelopment
12. Locate Township N. or S.	ion of area to be irri	give the distanthe stream bed igated, or place section M. 15	roe to the nearest point and the ground surface Forty-acre Tract SW\frac{1}{4} - SW\frac{1}{4} NE\frac{1}{4} - SE\frac{1}{4} NE\frac{1}{4} - SE\frac{1}{4} SW\frac{1}{4} - SE\frac{1}{4} SW\frac{1}{4} - SE\frac{1}{4} SE\frac{1}{4} - SE\frac{1}{4}	Number A To Be Irrig Primary 16.4 Ac 17.3 11.6 11.1 34.4 28.4	cres ated Supplem
12. Locati Township N. or S. T.40 S.	ion of area to be irri	give the distanthe stream bed igated, or place section	roe to the nearest point and the ground surface Forty-acre Tract SW\function - SW\function SW\function - SW\function SE\function - SW\function SE\function - SE\function SW\function - SE\function SW\function - SE\function SW\function - SE\function SW\function - NE\function SW\function - NE\function SE\function SE\function - NE\function SE\function SE\function - NE\function SE\function SE\fu	Number A To Be Irrig Primary 16.4 Ac 17.3 11.6 11.1 34.4 28.4 30.0	evelopment
12. Locati Township N. or S. T.40 S.	ion of area to be irri	give the distanthe stream bed igated, or place section M. 15	rote to the nearest point and the ground surface of use Forty-acre Tract SW\frac{1}{4} - SW\frac{1}{4} NE\frac{1}{4} - SE\frac{1}{4} SE\frac{1}{4} - SE\frac{1}{4} SE\frac{1}{4} - SE\frac{1}{4} SE\frac{1}{4} - NE\frac{1}{4} SE\frac{1}{4} - NE\frac{1}{4} SE\frac{1}{4} - NW\frac{1}{4} NE\frac{1}{4} - SW\frac{1}{4}	Number A To Be Irrig Primary 16.4 Ac 17.3 11.6 11.1 34.4 28.4	Supplem 2.0 6.1 1.3
12. Locati Township N. or S. T.40 S.	ion of area to be irri	give the distanthe stream bed igated, or place section M. 15	roe to the nearest point and the ground surface Forty-acre Tract SW\function - SW\function SW\function - SW\function SE\function - SE\function SW\function - NE\function SE\function SE\function - NE\function SE\function SE\function - NE\function SE\function SE\function - NE\functi	Number A To Be Irrig Primary 16.4 Ac 17.3 11.6 11.1 34.4 28.4 30.0	Supplem 14.0 2.0 6.1
12. Locati Township N. or S. T.40 S.	ion of area to be irri	give the distanthe stream bed igated, or place section M. 15	roe to the nearest point and the ground surface Forty-acre Tract SW\function - SW\function SW\function - SE\function SW\function - NE\function SE\function - NW\function SE\function - NW\function SE\function - NW\function SE\function - NW\function SE\function - SW\function SE\function SE\function - SW\function SE\function SE\function - SW\function SE\function - SW\function SE\functi	Number A To Be Irrig Primary 16.4 Ac 17.3 11.6 11.1 34.4 28.4 30.0	14.0 2.0 6.1 1.3

Land

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in	•			•	
and an estimated populati					
	SWER QUESTIONS 1		IO IN ATT CACEG		
14. Estimated cost			IO IN ALL CASES		
15. Construction we			 already dril	l ed	
					••••••
16. Construction we	•				
17. The water will	,				
18. If the ground v cation for permit, permit					
applicant. This app	lication is p	artially su	oplemental to	Permit # R	-982
and Permit # 1886	á				
		× [1/x	Man II	aprile H	
Remarks: In fil	ling this app	lication, th	ne applicant	does not wa	ive
or abandon any ves	sted rights a	ppurtenant	to said land	•	•••••
The irrigation	on water will	be applied	to the land	through the	use
of a portable spr	lnkler system	incorporat	ing 1000 feet	of 8" and	1000
feet of 6" mainli	ne with 3" le	terals		•••••••••••	*********
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STATE OF OREGON,	88.				
STATE OF OREGON, County of Marion, This is to certify the	ss. at I have examined	the foregoing a	oplication, together	with the accomp	***
STATE OF OREGON, County of Marion, This is to certify the	ss. at I have examined	the foregoing a	oplication, together	with the accomp	***
STATE OF OREGON, County of Marion, This is to certify the maps and data, and return	ss. at I have examined the same for	the foregoing a	pplication, together	with the accomp	anying
STATE OF OREGON, County of Marion, This is to certify the maps and data, and return In order to retain it.	ss. at I have examined the same for	the foregoing ap	pplication, together	with the accomp	anying
STATE OF OREGON, County of Marion, This is to certify the maps and data, and return In order to retain it.	ss. at I have examined the same for	the foregoing ap	pplication, together	with the accomp	anying
STATE OF OREGON, County of Marion, This is to certify the maps and data, and return In order to retain its	ss. at I have examined the same for	the foregoing and the foregoin	pplication, together	with the accomp	anying
STATE OF OREGON, County of Marion, This is to certify the maps and data, and return In order to retain it.	ss. at I have examined the same for	the foregoing and the foregoin	pplication, together	with the accomp	anying
STATE OF OREGON, County of Marion, This is to certify the maps and data, and return In order to retain its tions on or before	ss. at I have examined the same for	the foregoing and the foregoin	pplication, together	with the accomp	anying
STATE OF OREGON, County of Marion, This is to certify the maps and data, and return In order to retain its	ss. at I have examined the same for	the foregoing and the foregoin	pplication, together	with the accomp	anying

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STATE OF OREGON,	}	PERMIT	•	
County of Marion,) 88.			
This is to certify SUBJECT TO EXISTIN	that I have exami	ned the foregoing a following limitation	pplication and do he	ereby grant the same,
The right herein g	granted is simited to	o the amount of wat	er which can be app	plied to beneficial use
and shall not exceed	2.61 cubic fe	et per second measu	red at the point of d	iversion from the well
or source of appropriation	41			
Rainus, Jr. Well No	· •	,		
		englied is for irri	gation and suppl	lemental irrigation
The use to which	inis water is to be a	ppicea is		
			·	cubic foot per second
or its equivalent for each	h acre irrigated and	l shall be further lim	ited to a diversion o	f not to exceed3
acre feet per acre for ea	ch acre irrigated di	ıring the irrigation s	eason of each year;	provided further
that the right allo	wed herein shal	l be limited to	any deficiency i	n the available
supply of any prior	right existing	for the same la	nd and shall not	exceed the
limitation allowed	herein,			***************************************
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		***************************************	•••••••••••••••••••••••••••••••••••••••	
and shall be subject to st	uch reasonable rota	tion system as may b	e ordered by the pro	oper state officer.
The well shall be the works shall include t	cased as necessary proper capping and	in accordance with control valve to pre-	good practice and i	f the flow is artesian ound water.
	ucted shall include	an air line and press	ure gauge or an acci	ess port for measuring
The permittee sho	ill install and maint	ain a weir. meter. o	or other suitable m	reasuring device, and
shall keep a complete re	ecora of the amoun	it of ground water u	vitnarawn.	· · · · · · · · · · · · · · · · · · ·
The priority date	of this narmit is	July 19, 1973	, " ,	
				•
	promote a mark		•	and shall
thereafter be prosecuted				
Complete applicat	ion of the water to	the proposed use sha	ll be made on or bej	fore October 1, 19.78
WITNESS my har	nd this 3rd do	y ofNovembe	<u>r</u>	., 19.75
na heriografia Tanàna ao amin'ny faritr'o	e fortuna. Notae de la composition de		ames C	4
in the second of		Noter	Resources Director	
CAND	d in the Oregon,			\$88 2

Application No. G-623.ld Permit No. G- G 588%

TO APPROPRIATE THE GROUWATERS OF THE STATE
OF OREGON PERMIT

This instrument was first receive

office of the State Engineer at Salem. on the 194h day of Ju 1973, at 1.30 o'clock

Returned to applicant:

Recorded in book No. ...

Approved:

Ground Water Permits on page

Drainage Basin No. 1.4. page ...