To Appropriate the Ground Waters of the State of Oregon

P.O. Box 63, Malin	county of Klamath
(Posternee Address)	•
	lo hereby make application for a permit to appropriate the of Oregon, SUBJECT TO EXISTING RIGHTS:
wing described ground waters of the state of	of Cregon, Bebeber 10 Britishing manner.
If the applicant is a corporation, give date a	and place of incorporation
1. Cine name of magnet stream to subject	the well, tunnel or other source of water development i
·	the well, tunket or other source of water development t
uated Lost River	(Name of stream)
<u> </u>	tributary of Tule Lake
2. The amount of water which the applied the per second or	cant intends to apply to beneficial use is 1.98 cubi
3. The use to which the water is to be ap	oplied is Irrigation
4 (m) 31 41 1	
	ft. and ft. from the
orner of S 30° 21' W 1633.0 fee	et from the Northwest corner of (Section or subdivision)
Section 12, T.40 S., R.11 E., V	V . M istance and bearing to section corner)
• • • • • • • • • • • • • • • • • • • •	must be described. Use separate sheet if necessary)
eing within the SE1-NE1	of Sec. 12 , Twp. 40 S., R. 11 E.
V. M., in the county of Klamath	
5 The Supply Canal	to be 0.37 mil
(Canal or pipe li	ne)
r length, terminating in the SE2-NW2 (Smallest	of Sec. 12 , Twp. 40 S.
t. 11 E. W. M., the proposed location being	ng shown throughout on the accompanying map.
6. The name of the well or other works i	is William Rajnus, Jr. No. 1
DESCR	IPTION OF WORKS
7. If the flow to be utilized is artesian, the upply when not in use must be described.	he works to be used for the control and conservation of the
10" Gate Valve on 10" pipe	from well.
•	
8. The development will consist of	1 Well having (Give number of wells, tunnels, etc.)
•	sted depth of680 feet. It is estimated that 9

gate. At news	gate: wiath on top	(at water time,)5	jeet, weather on the
}	eet; depth of wate	, <u>2</u>	feet; grade15 ±	feet fall per c
sand feet.	•			
(b) At	Same mile	es from headga	te: width on top (at water li	ne)
	feet; width on b	ottom	feet; depth of wate	7
e	feet fall pe	er one thousand	l feet.	
			e at intake, 10 ⁿ in	; in size at Same
			se in.; diffe	
			ly canal. grade uniform?	
10 If num	ns are to be used, q	nve size and typ	pe 10" Deep Well 1	[urbine
10. 1) p=p		, -		
		motor or engin	e to be used 75 H.P.	, V.H.S., direct
	power and type of		e w de usea	•
			••••	
l strongs of	ocation of the well r stream channel, elevation between	aine the dista	ince to the nearest point on d and the ground surface at	each of such channels
ural stream or difference in	r stream channel, elevation between	give the dista	ince to the nearest point on d and the ground surface at	each of such channels
difference in di	r stream channel, elevation between on of area to be in Range	give the dista	ince to the nearest point on	each of such channels
difference in di	on of area to be in Range Z. or W. of Willamette Meridian	give the distant the stream became be	re of use	Number Acres To Be Irrigated
difference in di	r stream channel, elevation between on of area to be in Range	rigated, or place	e of use	Number Acres To Be Irrigated
difference in di	on of area to be in Range Z. or W. of Willamette Meridian	rigated, or place	re of use Forty-scre Tract NW = NE = 1	Number Acres To Be irrigated 0.2 Acres
difference in di	on of area to be in Range Z. or W. of Willamette Meridian	rigated, or place	re of use Forty-scre Tract NW \frac{1}{4} - NE \frac{1}{4} NE \frac{1}{4} - NW \frac{1}{4}	Number Acres To Be Irrigated 0.2 Acres
difference in di	on of area to be in Range Z. or W. of Willamette Meridian	rigated, or place	re of use Forty-acre Tract $NW_{\frac{1}{4}}^{2}-NE_{\frac{1}{4}}^{1}$ $NW_{\frac{1}{4}}^{2}-NW_{\frac{1}{4}}^{1}$ $NW_{\frac{1}{4}}^{1}-NW_{\frac{1}{4}}^{1}$	Number Acres To Be Irrigated 0.2 Acres 40.0
difference in di	on of area to be in Range Z. or W. of Willamette Meridian	rigated, or place	re of use Forty-acre Tract $NW_{\frac{1}{4}}^{1}-NW_{\frac{1}{4}}^{1}$ $NW_{\frac{1}{4}}^{1}-NW_{\frac{1}{4}}^{1}$ $SW_{\frac{1}{4}}^{1}-NW_{\frac{1}{4}}^{1}$ $SW_{\frac{1}{4}}^{1}-NW_{\frac{1}{4}}^{1}$	Number Acres To Be Irrigated 0.2 Acres 40.0 40.0 39.3 39.1
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INICIP	AL SUPPLY—		2789
	To supply the city of		
e		•	
**********		sent population of	,
d an est	imated population of	in 19 16, 17 and 18 in all cases	
14.	Estimated cost of proposed works, \$.15.0	000	
C415.	Construction work will begin on or before	October 1, 1965	
- 1			
	Construction work will be completed on or		
17.	The water will be completely applied to th	e proposed use on or before	er 1, 1909
18.	If the ground water supply is supplement	tal to an existing water supply, ide	ntify any appl
ction for	r permit, permit, certificate or adjudicate	d right to appropriate water, made	or held by th
pplicant.			
	•		
		10.10 - 1 Pm	40,00
	•	x William J. Rays	
Ret	marks:		••••••
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STATE	OF OREGON,		
Coun	ty of Marion,	•	
TI	his is to certify that I have examined the	foregoing application together with 1	the accompany
maps an	d data, and return the same for		•••••••••••••••••••••••••••••••••••••••
Īn	n order to retain its priority, this application	on must be returned to the State Engi	neer, with corr
	•		-
tions on	or before	, 19	
	•		

County of Marion,

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:

The	right herein grante	ed is limited to the am	ount of wat	er which can be applied	to beneficial use and
shall not e	exceed 1,98	cubic feet per sec	ond measus	red at the point of divers	ion from the well or
source of	appropriation, or its	equivalent in case of	rotation wit	h other water users, from	n Well #1
The	use to which this t	water is to be applied	is	irrigation	`
If f	or irrigation, this ap	opropriation shall be li	mited to	1/80 th of one c	rubic foot per second
or its equ	ivalent for each act	re irrigated and shall	be further l	imited to a diversion of n	ot to exceed3
acre feet	per acre for each a	cre irrigated during t	he irrigatio	n season of each year;	
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•	•	·		y be ordered by the prop	••
the works	shall include prop	er capping and contro	l valve to p	th good practice and if prevent the waste of gro	und water.
line, adeq	uate to determine	water level elevation	in the well		. ,
The keep a co	e permittee shall in mplete record of th	stall and maintain a v se amount of ground w	veir, meter, vater withd	or other suitable measur rawn.	ring device, and shall
-				N > 00 30/1	·
	•			November 30, 1964	
		•	-	March 12, 1966	
	•			completed on or before	
	•	-		hall be made on or befor	
WI	TNESS my hand th	is 12th day of	Mar	ch	19 65 (1)
	¢	•	·············	hore h, Wheel	STATE ENGINEER
1	! !	1 2 e 1 1	1	₩	: !
	QN	This instrument was first received in the ce of the State Engineer at Salem, Oregon, the 20th day of NONGIALE.		82	INCER.
	ROU	eived lem, (be. /		R	A SE
6. 2778.3 278 9	F HE GROI STATE N	rst rec r at Sa NAM.		1965	WHEELER STATE = // page?
.	PERMIT APPROPRIATE THE GROUND WATERS OF THE STATE OF OREGON	us firm neer NOV ock t		2, 19	HRIS L. WHE sin No. / 4 1
Application No.	PERMI PRIATE T SS OF TH	nt we Engi iy of 1	cant:	proved: March 12, Recorded in book No.	CHRIS L. Drainage Basin No.
Application Permit No.	PI APPROPR WATERS OF	State da	applie	March in book	CHRIS Basin N
Appl Pern	APP	ingthe ingthe	ed to	ed: rded	inage
	12	This instrument was first received in the office of the State Engineer at Salem, Oregon on the 30 m day of November	Returned to applicant	Approved: March 12, 1965 Recorded in book No.	Dag .
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