Permit No. G- G 3104

APPLICATION FOR A PERMIT

To Appropriate the Ground Waters of the State of Oregon

	ake and Michael	(Name of applicant)	•••••
of Bou 61, Star R	oute, Malin (Postoffice Address)	county of Klamath	,
state of Oregon	, do	hereby make application for a permit to appropriate for the oregon, SUBJECT TO EXISTING RIGHTS:	te the
If the applicant is a	corporation, give date a	and place of incorporation	
1. Give name of ne	earest stream to which t	the well, tunnel or other source of water developme	ent is
structed Lost Riv	er	(Name of stream)	
		tributary of Tule Lake	
	vater which the applican	nt intends to apply to beneficial use isl.l.3	
3. The use to which	n the water is to be apple	lied is Irrigation	*********
4. The well or othe	r source is located	ft and ft from the from the N \(\frac{1}{2}\) Section Corner of	••••••
	'	(Section of Subdivision)	
	(If preferable, give distan	nce and bearing to section corner)	*********
bein g w ithin the NET C	of the NE	ust be described. Use separate sheet if necessary) of Sec. 33., Twp. 40.5, R. 12	
W. M., in the county of			
5. ThePipe in length, terminating in t	Canal or pipe line) and the NE of the I	SE ₄ -NE ₄ to be 0.3 7 SE ₄ -NE ₄ of Sec. 33 , Twp. 40	miles S.,
R. 12 ., W. M., the p	roposed location being s	shown throughout on the accompanying map.	
		Well #1	
4 2€ - 1	DESCRIPT	TION OF WORKS	
7. If the flow to be a supply when not in use mu	ıtilized is artesian, the w st be described.	vorks to be used for the control and conservation of	f the
liameter/ofll in	will consist of	Well havi (Give number of wells, tunnels, etc.) depth of 1200 feet. It is estimated that 12 casing. Depth to water table is estimated 1400	ing a
	e ll' stoel (Kind)	depth of	

a d gate. At h	eaugute. With on t	op (at water	line)	feet; width on hot
			feet; grade	
usand feet.			, , ,	, , , , , , , , , , , , , , , , , , ,
(b) At	mi	les from hea	adgate: width on top (at wa	ter line)
			feet; depth of	
	feet fall 1			·
(c) Leng	th of pipe,182	0 ft	.; size at intake 6 & 8	in.; in size at 360
m intake	in.; s	size at place (of use <u>6 & 8</u> in.; d	ifference in elevation betw
ake and plac	e of use,(40' dr (15' ri	op southers	erly <i>Is grade uniform?</i> Yes. erly	Estimated capac
<u> </u>	sec. ft.		•	•
10. If pu	mps are to be used,	give size and	type 8" deep well t	turbine
***************************************		·····		
Give hors	sepower and type of	f motor or e n	igine to be used 100 HP	Vertical Hollowsha
rect cor	nnected elect	ric motor	?	······
itural strean difference in		l, give the di	stance to the nearest point bed and the ground surface	on each of such channels of at the source of developm
ntural stream difference in Not Appl	n or stream channel elevation between licable ion of area to be irr	l, give the di	stance to the nearest point bed and the ground surface	at the source of developm
difference in	n or stream channed a levation between licable licable lion of area to be irresponding to the irresponding	l, give the di	bed and the ground surface	at the source of developm
itural stream difference in Not Appl 12. Locat	n or stream channel elevation between licable ion of area to be irresponding to the contract of the contract o	l, give the din the stream.	ace of use	Number Acres To Be Irrigated
itural stream difference in Not Appl 12. Locat Township N. or S.	ion of area to be irr Range E. or W. of Willamette Meridian	l, give the din the stream.	ace of use	Number Acres To Be Irrigated
Not Appl 12. Locat Township N. or S.	ion of area to be irr Range E. or W. of Willamette Meridian	l, give the din the stream.	ace of use Forty-acre Tract NET-NET- SET-NET-	Number Acres To Be Irrigated 15.2 Acres 40.0
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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:

The right herein granted is limited to the amount of water which can be applied to beneficial use and shall not exceed									
The	use to which this wa	ter is to be applied is							
acre feet p	valent for each acre i	ropriation shall be limed rrigated and shall be goes irrigated during the following th	ited to .1/8 further limi irrigation se	Oth of or ted to a diversion cason of each year	of not to exceed .t	cond			
						······			
		sonable rotation syster				•••••			
the works s The a line, adeq u The a	shall include proper of works constructed shate to determine wa permittee shall insta	is necessary in accorda capping and control vo- nall include an air line ter level elevation in ll and maintain a weir f the amount of grour	ilve to preve and pressu the well at . meter. or	ent the waste of grange or an according times. To other suitable of the suita	round water. cess port for measu	ıring			
		permit isFebr							
Actu	al construction work	shall begin on or befo	reAugusi	t 22, 1967	and	shall			
thereafter	be prosecuted with	reasonable diligence a	and be comp	oleted on or befor	re October 1, 196	7			
Com_{I}	plete application of t	he water to the propos	ed use shall	be made on or be	ef ore Octobe <mark>r 1, 19</mark> .	68.			
WIT	NESS my hand this	22nd day of	Augui	3.t	, 1966.				
•	ş	·••	<u>C</u>	to the	STATE ENGINE	S			
Application No. G-3397. Permit No. G-6.3104	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 23A day of February, 1966, at 2.04 o'clock A.M.	Returned to applicant:	1966	Ground Water Permits on page G 3101 CHRIS L. WHEELER STATE ENGINEER Drainage Basin No. /4 page 36	7			