APPLICATION FOR A PERMIT

To Appropriate the Ground Waters of the State of Oregon

of	county of	
etate of	(Postoffice Address) do hereby make application for a permit to approximate application.	
following desc	cribed ground waters of the state of Oregon, SUBJECT TO EXISTING RIGHTS	opriate i :
If the ap	pplicant is a corporation, give date and place of incorporation	
***************************************		•••••
1. Give	e name of nearest stream to which the well, tunnel or other source of water deve	lopment
situated	Ochoco CREEK	
	(Name of stream) tributary of CROOKES	Pi
•••••	tributary of CROOKOG	IVE
2. The feet per second	amount of water which the applicant intends to apply to beneficial use is	cul
3. The	use to which the water is to be applied is IRP19041011	· · · · · · · · · · · · · · · · · · ·
	well or other source is located ft. and 010 ft. from	
4. The fex Sec 3	well or other source is located ft. and OLO ft. from t	the
corner of		-
	(Section or subdivision)	
A STATE OF THE STA		78
	(If preferable, give distance and bearing to section corner)	
1		بندوني
	(If there is more than one we" each must be described. Use separate sheet if necessary)	
being within	(If there is more than one we' each must be described. Use separate sheet if necessary)	导
	(If there is more than one we" each must be described. Use separate sheet if necessary)	i p
	the NW GAR & S.E. GAR of Sec. 31. Twp. 14-5, R. county of CROOK	
W. M., in the 5. The	the NW GAR & S.E. GAR of Sec. 31. Twp. 14-5, R. county of Canal or pipe line:	mi
W. M., in the 5. The	the NW GAR & S.E. GAR of Sec. 31. Twp. 14-5, R. county of CROOK	mi
W. M., in the 5. The in length, terr	(If there is more than one we cach must be described. Use separate sheet if necessary) the NW GFR of S.E. GFR of Sec. 31. Twp. 14-5, R. county of CROCK (Canal or pipe line) minating in the of Sec. Twp.	mi
W. M., in the 5. The in length, terr	(If there is more than one we' each must be described. Use separate sheet if necessary) the NW GFR & S.E. GFR of Sec. 3 Twp. 14-5, R. county of	mi
W. M., in the 5. The in length, terr	the NW GFR & S.E. GFR of Sec. 3 Twp. 14-5, R. county of Row (Canal or pipe line) minating in the (Smallest legal subdivision) W. M., the proposed location being shown throughout on the accompanying map.	mi
W. M., in the 5. The in length, terr	the NW GFR & S.E. GFR of Sec. 3 Twp. 14-5, R. county of	mi
W. M., in the 5. The in length, terr R. 6. The	the NW GFR of S.E. GFR of Sec. 3 / Twp. 14-5, R. county of	mi
W. M., in the 5. The in length, terr R. 6. The	the NW Off of SE GHR of Sec. 31. Twp. 14-5, R. county of Canal or pipe line: minating in the (Smallest legal subdivision) W. M. the proposed location being shown throughout on the accompanying map. page 10/0 S.E. GHR of Sec. 31. Twp. 14-5, R. to be (Canal or pipe line) of Sec. Twp. (Smallest legal subdivision) W. M. the proposed location being shown throughout on the accompanying map. In the proposed location of the well or other works is DESCRIPTION OF WORKS	mi
W. M., in the 5. The in length, terr R. 6. The	the NW GFR of S.E. GFR of Sec. 3 / Twp. 14-5, R. county of	mi
W. M., in the 5. The in length, terr R. 6. The	the NW GFR of S.E. GFR of Sec. 3	ni
W. M., in the 5. The in length, terr R. 6. The	the NW 9+R 9 S.E. 9+R of Sec. 3 / Twp. 14-5, R. county of Canal or pipe line: minating in the (Smallest legal subdivision) to be mane of the well or other works is DESCRIPTION OF WORKS the flow to be utilized is artesian, the works to be used for the control and conservant not in use must be described.	ni
W. M., in the 5. The in length, terr R. 6. The 7. If the supply when	the NW GFR & S.E. GFR of Sec. 3 Twp. 14-5, R. county of Canal or pipe line: minating in the (Smallest legal subdivision) w. M. the proposed location being shown throughout on the accompanying map. name of the well or other works is DESCRIPTION OF WORKS he flow to be utilized is artesian, the works to be used for the control and conservation in use must be described.	ntion of t
W. M., in the 5. The in length, terr R. 6. The 7. If the supply when	the NW 9+R 9 S.E. 9+R of Sec. 3 / Twp. 14-5, R. county of Canal or pipe line: minating in the (Smallest legal subdivision) to be mane of the well or other works is DESCRIPTION OF WORKS the flow to be utilized is artesian, the works to be used for the control and conservant not in use must be described.	ntion of t
W. M., in the 5. The in length, terr R. 6. The 7. If th supply when	the NW GFR & S.E. GFR of Sec. 3 Twp. 14-5, R. county of Canal or pipe line: minating in the (Smallest legal subdivision) w. M. the proposed location being shown throughout on the accompanying map. name of the well or other works is DESCRIPTION OF WORKS he flow to be utilized is artesian, the works to be used for the control and conservation in use must be described.	ation of t

CANAL SYSTEM			must only many many in the state of the	in the section wiles from
			anal where materially changed .	
headgate. At head	feet; width on hottom			
······· j	feet; depth of wate	er	feet; grade	feet fall per one
thousand feet.				
(b) At	mil	es from head	gate: width on top (at water lin	ne)
	feet; width on b	ottom	feet; depth of water	rt jeet:
grade	feet fall p	er one thousa	nd feet.	
(c) Length	of pipe,	ft.;	size at intake, in.	; in size at ft.
from intake	in.; s	ize at place of	' use in.; diffe	rence in elevation between
intake and place o	f use,	ft. i	Is grade uniform?	Estimated capacity.
			_	
10. If pumy	p s are to be used, g	rive size and t	ype 1/2 HP	2TM
Moore	Abne Pu	mp.	centeifugel	
Give horse	power and type of	motor or eng	ine to be used 7 1/2	IP Electric
			······································	
•			ther development work is less t	han one-fourth mile from a
natural stream o	т stream channel,	give the dis	stance to the nearest point on sed and the ground surface at	each of such channels and
•••	_	_	CREEK	
			See A. T. See See See See See See See See See Se	
••••••		•	•	
			······································	•••••••••••••••••••••••••••••••••••••••
12. Location	on of area to be in	rigated, or pla	ace of use	1
Township N. or S.	Z. or W. of Willamette Meridian	Section	Forty-acre Tract	Number Acres To Be Irrigated
145	16-E	3/	NWH SE14	10
145	16 E	3/	SW 44 -NE 44	1/2 ACRE
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and the second s				
		· · · · · · · · · · · · · · · · · · ·		
The second secon				
	_	_	equired, attach separate sheet)	
Character of	of soil	andy	Loam	
	ps raised	/		

JNICIPAL SUPPLY—					
13. To supply the city o	f			·	
	. county, having	a present popi	ilation of .		
l an estimated population of		in 19			
•	R QUESTIONS 14,			CASES	
			_	,	
14. Estimated cost of pr	oposed works, \$		 /		
15. Construction work u	vill begin on or be	efore	7	15 6 5	
16. Construction work u	vill be completed (on or before	4/4	210,196	, ,
17. The water will be co	ompletely applied	to the propose	d use on or	before	, 1
18. If the ground water	اسسيم ما يداموريو و	emental to an	existing +	oater supply, ident	ify any appl
ion for permit, permit, ce	rtificate or adju	dicated right t	o appropri	ate water, made o	r held by th
plicant.					
propulate				•	
	······································	<i>.</i>	<i>f</i> 1	C-C-C'C VI	
			(\$	(C. C. C. V.)	
Remarks:					************
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		***************************************	•		***********************
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					•••••
TATE OF OREGON, ss.					
County of Marion,	-				
This is to certify that	I have examined	l the foregoing	application	n, together with th	e accompany
naps and data, and return th					
mps and data, and return to	e sume joi		;]etion		
			 	and correction	
In order to retain its	priority, this app		•		eer, with cor
ions on or beforeSept	ember 24	1963			
	ber 21	1 963			
Janu	ary 17,	1964			
WITNESS my hand th				••••••	
	21-		August		1963 ·
	18		Novemb	er	1963
		***********	CHRIS	L. WHEELER	
•	i i i			1. 1:	BIATE ENGINE
	•	Bu	Wall	Mony	******

414

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:

UBJECT TO EXIS	STING RIGH	ITS and the following	imitations u	na conditions.	oficial use and
The right her	rein granted i	is limited to the amour	it of water u	phich can be applied to ben	the small or
hall not exceed	0.13	cubic feet per second	i measured (at the point of diversion fro	om the well or
				her water users, from	
The use to u	vhich this wa	iter is to be applied is		irrigation	
If for irrian	tion this app	ropriation shall be limi	ited to	² /30" of one cubic	foot per second
an its aquinalant f	or each acre	irrigated and shall be	further limi	ted to a diversion of not to	exceed 3
or its equivalent	for each act	e irrigated during the	irrigation s	eason of each year;	
			tom as mall	be ordered by the proper s	tate officer.
The well s	shall be cased	d as necessary in accor	rdance with	good practice and if the	flow is artesian water.
The work line, adequate to	s constructed o determine	l shall include an air l	ine and pres in the well (eir meter 0	at all times. To other suitable measuring	,
keep a complete	,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,			November 19, 196	7.
The prior	ity date of th	is permit is			
Actual co	nstruction w	ork shall begin on or l	pefore	May 1, 1969	and shall
thereafter be p	rosecuted wi	ith reasonable diligen	ce and be co	ompleted on or before Oct	tober 1, 19
Complete	e application	of the water to the pro	oposed use sl	hall be made on or before C	October 1, 19
	S my hand th			:ay,19.	
			C.	Kied sakel	STATE ENGINEER
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		the gon,		95	
	UND	ed in t, Ore		2585	7 A S
33	E GROUND STATE	receiv Salem A.		10 13e	WHEELER STATE page
2653 530	THE SHE ON	rst r r at !		1964 1	3
°. C	RMIT ATE THE OF THE OREGON	vas fi ginee f JL	ننا	l, c No.	S L.
Application No. G-dに55		This instrument was first received in the ice of the State Engineer at Salem, Oregon, the 16 L day of JULY.	lican	Nay 1, Recorded in book No.	CHRIS L. Drainage Basin No. Ź
Application Permit No.	P] APPROPŘ WATERS OF	strum Le Sta L	o app	ed in	age B
Арр Ретт		s ins of the	ned t	oved:	rain
	TO	This instrument was first received in the office of the State Engineer at Salem, Oregon on the 16 H day of JULY 1963, at Eire o'clock A. M.	Returned to applicant:	Approved: May 1, 1964. Recorded in book No. Ground Water Permits on page	
1		1 0 0 7	1 14		

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