

Permit No. G. 1790

APPLICATION FOR A PERMIT

To Appropriate the Ground Waters of the State of Oregon

We La La Stement and La B. Chapman (Mamo of applicant)
of
state ofOragon, do hereby make application for a permit to appropriate the following described ground waters of the state of Oregon, SUBJECT TO EXISTING RIGHTS: If the applicant is a corporation, give date and place of incorporation
1. Give name of nearest stream to which the well, tunnel or other source of water development is
situated Buck Crook (Name of stream)
tributary of Lost River
2. The amount of water which the applicant intends to apply to beneficial use is3.2 cubic feet per second or1450 gallons per minute.
3. The use to which the water is to be applied is irrigation
4. The well or other source is located
corner of N 30 25! E 648 ft from the South West corner Section 15 (Section or subdivision)
T 37 S R11.2 E W.M. (If preferable, give distance and bearing to section corner)
being within the SW1.SW2. of Sec. 15. , Twp. 37 \$, R. 112 E
W. M., in the county of Klamath
5. The canal and pipe line to be li and a resta miles
in length, terminating in the SWISEL and SWINEL of Sec. 22 & 16, Twp. 37 S
R. 11 E, W. M., the proposed location being shown throughout on the accompanying map.
6. The name of the well or other works is
DESCRIPTION OF WORKS
7. If the flow to be utilized is artesian, the works to be used for the control and conservation of the supply when not in use must be described.
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8. The development will consist of one well having a havi
diameter of 16 inches and an estimated depth of .458 feet. It is estimated that 32.
feet of the well will require standard casing. Depth to water table is estimated 124 (Rind)

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1	. feet; depth of war	ter 1½	feet; grade	
sand feet.				
(b) At	mi	les from head	lgate: width on top (at wate	et line)
	feet; width on l	bottom	feet; depth of u	vater
2	feet fall p	per one thouse	and feet.	•
(c) Lengt	h of pipe, 2700	ft.;	size at intake, 6	in.; in size at
intake	in.; s	size at place o	f use 4 in.; d	lifference in elevation
e and place	of use, 5	ft.	Is grade uniform?	. Estimated c
2,0	sec. ft.			
10. If pur	nps are to be used, g	•	••	
	Jix sta	ge des	p well turbine	u/ 10" colu
Give hors			ine to be used	
		. •	hic motor	

ral stream	location of the well or stream channel, a elevation between	, give the dis the stream b	ther development work is lestance to the nearest point ped and the ground surface Offect easterly and 11	on each of such chan at the source of deve
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MUNICIPAL SUPPLY—	2 7°3()
13. To supply the city of	
	esent population of
and an estimated population of	in 19
ANSWER QUESTIONS 14, 18, 1	6, 17 AND 18 IN ALL CASES
14. Estimated cost of proposed works, \$20,0	
15. Construction work will begin on or before	started Drilling by Hartley in 195
16. Construction work will be completed on or	_
17. The water will be completely applied to th	e proposed use on or beforeOct. 15,1962
	stal to an existing water supply, identify any applicated right to appropriate water, made or held by the
applicant.	
	(Signature of applicant) We stick from
Remarks:	(Signature of applicant)
This abblication is an ac	mand ment or me obbline has
f ariand alliantes #	uend ment or reapplication U-370 and permit # U-348
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	•
STATE OF OREGON, .	
County of Marion, ss.	
This is to certify that I have examined the f	oregoing application, together with the accompanying
maps and data, and return the same for	••••••••••••••••••••••••••••••••••••••
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In order to retain its priority, this application	n must be returned to the State Engineer, with correc-
tions on or before,	19
WITNESS my hand this day of	
· ·	, ,
	STATE ENGINEER

Ву

ASSISTANT

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	d is limited to the	amount of wat	er which can be d	ipplied to be	neficial use an	ıd
	ppropriation, or its						o r
The	use to which this u	vater is to be app	lied is	rrigation			
If fo	r irrigation, this ap	propriation shall	be limited to	¹/80 <u>™</u>	of one cubic	foot per secon	nd
or its equi	valent for each acre	e irrigated and sh	iall be further l	imited to a divers	rion of not to	exceed 3	
acre feet p	per acre for each ac	ere irrigated duri	ng the irrigatio	n season of each	year;		
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	be subject to such t well shall be cased						ian
the works	shall include proper works constructed	er cappin g and c o	ntrol valve to 1	prevent the wast	e of ground	water.	
line, adeq	uate to determine in permittee shall ins	water level elevo stall and maintair	ition in the wel a weir, meter	l at all times. , or other suitable			
keep a cor	nplete record of the	e amount of grou	nd water withd	tawn.		•	
The	priority date of th	is permit is		March 8, 1961			
Act	ual construction we	отк shall begin cr	or before	April 13	, 1962	and sh	ıall
thereafter	r be prosecuted wi	th reasonable dil	igence and be	completed on or	before Octo	ober 1, 19.62	
Cor	mplete application o	of the water to th	e proposed use	shall be made on	o r before Oc	ctober 1, 19 63	
WI	TNESS my hand th	nis 13th day	of	April	, 19.6	1	
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21	HE GE STA	first received in the zer at Salem, Oregon,	<i>F</i> /	Ę	oage .	STATI	
6.0	PERMIT APPROPRIATE THE GROI WATERS OF THE STATE OF OREGON		cant:	15. 13. 13.	Recorded in book No	. C. A.	Printing
Application No. Permit No. G-	PEF PRIATE RS OF OF OF	te Engine	o'c		book ermit	sin No	E P
Application Permit No.	P) APPROPR WATERS OF	e Stat	o appli	t	d in iter P	: ye Bax	N
Ap _l Per	1	This instrument was ce of the State Engine the Control of the Cont	19.£.′, at c.s. o'c Returned to applicant:	Approved:	Recorded in book No. ound Water Permits 01	Drainage Basin No. 14	
	TO	This ir office of t	19.L. ', at Returned	Appr	R¢ Grows	D	
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