

Permit No. G- 2210

APPLICATION FOR A PERMIT

To Appropriate the Ground Waters of the State of Oregon

I, A. W. Schaupp (Name of applicant)	
of 205 Willits Bldg . Klamath 'alls , county	of Klamath
state of Oragon, do hereby make application following described ground waters of the state of Oregon, SUBJECT TO	m for a permit to appropriate the EXISTING RIGHTS:
If the applicant is a corporation, give date and place of incorporation	,
1. City and a second at a which the well turned as other	- source of engine development is
1. Give name of nearest stream to which the well, tunnel or other	
situated Lost River (Name of stream)	
tributary of	
2. The amount of water which the applicant intends to apply to be feet per second or500 gallons per minute.	eneficial use is cuoic
3. The use to which the water is to be applied is	
rrigation	
4. The well or other source is located 2166.3. Ft. South 68 section corner common to sections 2,3,10,11 Tw corner of (Section or subdivision)	p. 40 S.R. 11 E
(If preferable, give distance and bearing to section corner	······································
If there is more than one we' each must be described. Use separate she	
being within the NET of NWT of Sec. 11	, Twp. 40 S , R. 11 E.,
W. M., in the county of Klamath	
5. The Sprinkler Pipe line (Canal or pipe line) in length, terminating in thex either the NW2 of the El to (Smallest legal subdivision)	obe One half miles With of Nüt or NEt of Miles Sec. 11 Twp. 40 Sun
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 Schaupp We	
DESCRIPTION OF WORKS	
7. If the flow to be utilized is artesian, the works to be used for t supply when not in use must be described.	he control and conservation of the
	was a second
······································	
8. The development will consist of One well.	having a
diameter of 8 inches and an estimated depth of 989	
feet of the well will require st.e. casing. Depth to w	eater table is estimated 3 feet.

gate. At head	igate: width on t	top (at water line)		feet; width on bottor
				feet fall per on
sand feet.	,		,	jees just per on
-		riles from headgat	e: width on top (at water l	ine)
				er fee
		per one thousand		,
(c) Length	of pipe, 20	00 ft.; size	e at intake, 4 inch	i.; in size at 3 inch f
intake	i n .;	; size at place of us	e 2 inch in.; diff	erence in elevation betwee
ke and place o	of use,	ft. Is g	rade uniform?	
50	sec. f t.			
10. If pum	ps are to be used	, give size and typ	Layne & Bowle:	r Verti line pump
(Turl	bine)		······································	
Give horse	power and type	of motor or engine	to be used	P. single Phase n
ral stream o	r stream chann	el, give the distar	ice to the nearest point or	than one-fourth mile from a each of such channels and t the source of developmen
ral stream o	er stream channelevation between	el, give the distar	ace to the nearest point or and the ground surface at	each of such channels an
ral stream o	on of area to be Range E. or W. of Willamette Meridian	el, give the distar	and the ground surface at	each of such channels an
tral stream of difference in 12. Location 12. Location 12. Location 13. Location 14. Location 15. Location 15	or stream channelevation between	el, give the distar en the stream bed irrigated, or place	of use	n each of such channels and the source of developmen
tral stream of difference in 12. Location 12. Location 12. Location 13. Location 14. Location 15. Location 15	on of area to be Range E. or W. of Willamette Meridian	el, give the distar en the stream bed irrigated, or place	of use	Number Acres To Be Irrigated
12. Locati	on of area to be Range E. or W. of Willamette Meridian	el, give the distar en the stream bed irrigated, or place	of use	Number Acres To Be Irrigated
12. Locati	on of area to be Range E. or W. of Willamette Meridian	el, give the distar en the stream bed irrigated, or place	of use	Number Acres To Be Irrigated 37.14
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	PAL SUPPLY
	To supply the city of
	county, having a present population of
må at at	thrated population of in 19 in 19
	ANSWER QUESTIONS 14, 18, 14, 17 AND 18 IN ALL CASES
14.	Estimated cost of proposed works, \$\$3000.00 not including cost of well
15.	Construction work will begin on or beforealreadyconstructed
16 .	Construction work will be completed on or before
17 .	The water will be completely applied to the proposed use on or before1965
	If the ground water supply is supplemental to an existing water supply, identify any applied to permit, permit, certificate or adjudicated right to appropriate water, made or held by the
pplicent.	
•••••	
	(Signature of applicant)
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•••••	marks: This well was drilled in 1952 and application was made at that time for a permit but the water was not used at that t due to the fact that the land was being summer fallowed. This year I have installed a sprinkler system and am using the water directly from the well and expect to increase the use from year to year. Complete yes of this water will probably be made by 1965 or sooner.

STATE (OF OREGON, .
Count	y of Marion,
Th	is is to certify that I have examined the foregoing application, together with the accompanying
maps and	l data, and return the same for
7	order to retain its priority this application must be not used to \$2.4 D
	order to retain its priority, this application must be returned to the State Engineer, with corre
tions on	or before, 19, 19
W	ITNESS my hand this day of
	STATE ENGINEER
	By

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 grant	ed is limited to the an	nount of wate	r which can be applied to	beneficial use and
shall not es	cceed 1.11	cubic feet per se	cond measure	ed at the point of diversion	n from the well or
source of a	p propri ation, or its	equivalent in case of	rotation with	other water users, from	Schaupp Well
The	use to which this	water is to be applied	lis irrig	ation	
If fo	r irrigation, this ap	opropriation shall be	limited to	1/80 of one cut	ic foot per second
or its equi	valent for each act	re irrigated and shall	be further lis	mited to a diversion of not	to exceed 3
a cre feet p	er acre for each a	cre irrigated during	the irrigation	season of each year;	
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•••••				······································	
			•••••		
and shall b	e subject to such	reasonable rotation s	ystem as may	be ordered by the proper	state officer.
The	well shall be case	ed as necessary in accept capping and contr	cordance with	h good practice and if the revent the waste of groun	e flow is artesian
The	works constructed	•	r line and pre	ssure gauge or an access	
The	permittee shall in		weir, meter,	or other suitable measurin	g device, and shall
keep a con	ipiete record of th	ie uniount of ground	water with a		
The	priority date of th	nis permit is	J	uly 26, 1962	
Actı	ial construction w	ork shall begin on or	beforeQc	tober 10, 1963	and shall
thereafter	be prosecuted w	ith reasonable dilige	nce and be c	ompleted on or before O	ctober 1, 1964
Con	iplete application	of the water to the p	roposed use s	hall be made on or before	October 1, 19.65
win	NESS my hand tl	his 10th day of	October	, 19	62
			ı	the L	STATE ENGINEER
	•	t the egon,		ر 10	5
	DUNI	n, Or M.		33	34
237	E GROI	Saler		6 ,	61ATE ENGINEES
	MIT E THE THE S	first fer at		62 1 pag	å
0	PERMIT 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 State Aay of July 1962, at 100000000000000000000000000000000000	ij	Approved: Uctober 10, 1962 Recorded in book No. Ground Water Permits on page	HELS L. i.Hatlikk Drainage Basin No. 14 page
Application N Permit No. G-	PE OPRI SRS (nent wate Eng day of	Returned to applicant:	r. 10 . bool	L i.Hatl.kR. age Basin No.
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