

Permit No. G- 2189

APPLICATION FOR A PERMIT

To Appropriate the Ground Waters of the State of Oregon

, Carl J. Berg
of Oct 1. Box 382 Hillsboro, country of Washington,
state of, do hereby make application for a permit to appropriate the following describes 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 No marine (Name of stream)
(Name of stream) tributary of Rock Creek
2. The amount of water which the applicant intends to apply to beneficial use is cubic feet per second or 100 gallons per minute.
3. The use to which the water is to be applied is Orchard, pasture a
home use.
4. The well or other source is located ft and ft from the
COTTLET Of
S 66 45 21" E -508.51 From the N 4 Com (If preferable, give distance and bearing to section corner) IN -R 2W - W.M (If there is more than one we'll cach must be described. Use separate about if necessary)
being within the N, W, 14 of NE/4, of Sec. 11. Twp. 1 N. R. 2 h. W. M., in the country of Washington
W. M., in the country of Washington
5. The Portable Irragation Pipobe Used with miles 500 Radizs of Wellington pipe lines in length, terminating in the (Smallest legal subdivision)
R. W. M., the proposed location being shown throughout on the accompanying map.
6. The name of the well or other works is Berg Well
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 Give number of wells, tunnels, etc.)
diameter of 6 inches and an estimated depth of 188 feet. It is estimated that
feet of the well will require 126 Steel casing. Depth to water table is estimated (Free)

eadgate. At headgate: width on top (at water line)				feet; width on botton			
. fe	et; depth of water	pth of water feet; grade feet				fall per one	
and feet.							
(b) At	mile	s from headgate:	width on top (at 1	vater line)	·		
	feet; width on bo	ottom	feet; depth	of water		fee	
·	feet fall pe	r one thousand fe	et.				
(c) Length c	of pipe.	ft.; size o	it intake,	in.; in	size at	i	
intake	in.; si	ze at place of use		in.; difference in elevation betwee			
e and place of	use,	ft. Is gra	ide uniform?		. Estimated c	apacit	
	sec. ft.						
10. If pump	s are to be used, gi	ive size and type					
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ral stream or	cation of the well, stream channel,	give the distance	e to the nearest p	oint on eacl	h of such chan:	nels a	
ral stream or lifference in e Vc 3 xe 5	cation of the well, stream channel, levation between to point tion be	give the distance the stream bed a	e to the nearest p nd the ground su 800' fro 5, H. Lon	oint on each face at the	source of deve	nels a	
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JNICIPAL SUPPLY—	~1 ()()
13. To supply the city of	
county, having a present population of	
l an estimated population of in 19 in 19	
ANSWER QUESTIONS 14, 15, 16, 17 AND 18 IN ALL	. CASES
14. Estimated cost of proposed works, \$ 3500.	
15. Construction work will begin on or before May 3	1963
16. Construction work will be completed on or before May	63,1963
17. The water will be completely applied to the proposed use on or	before June 30 19
18. If the ground water supply is supplemental to an existing u	pater supply, identify any appli-
tion for permit, permit, certificate or adjudicated right to appropri	ate water, made or held by the
plicant.	
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Carf	Departs of applicant)
Remarks: 100 (10)	
A shallow well exists for	
which is within 100' of new	1 well.
N Its	- (ald 11)
No permit exists for it's u	se (ald well)
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TATE OF OREGON,)	
County of Marion,	
county of Murion,	
This is to certify that I have examined the foregoing application	, together with the accompanying
naps and data, and return the same for	
•	
In order to retain its priority, this application must be returned t	to the State Engineer, with correc
ions on or before	
,	
WITNESS my hand this day of	, 19.
	STATE ENGINEER
Res	
	ASSISTANT

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:

Th	e right herei		imited to the am	sount of wate	er which cas	n be appli	ed to ben	eficial use	and
shall not	exceed	0.22	cubic feet per sec	cond measure	ed at the po	int of div	ersion fro	om the wel	l or
source of	appropriatio	m, or its equi	valent in case of	rotation witl	h other wate	er users, f	rom .	s well	
		*****			*********				
Th	e use to whic	ch this water	is to be applied	is irrigat	ion and s	uppleme	ntal ir	rigation	

If f	or irrigation	, this approp	riation shall be l	imited to	1 /80#	of on	e cubic fo	oot per sec	ond
or its equ	iivalent for e	each acre irri	gated and shall	be further li	mit ed to a d	iversion o	f not to e:	rceed?	21/2
acre feet	per acre for	each acre ir	rigated during t	he irrigation	season of e	each year	prov	ided fur	ther
that t	he right a	llowed her	win shall be	limited t	o any def	iciency	in the	availab	le
supply	of any pr	cior right	existing for	the same	land and	shall n	ot exce	ed the	
limit	ation allo	wed herein	9					• • • • • • • • • • • • • • • • • • • •	
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and shall	be subject t	o such reasor	able rotation sy	stem as may	he ordered	by the p	roper stat	e officer.	
The work:	e well shall s shall includ	be cased as n de proper cap	necessary in accomping and contro	ordance with	n good prac	tice and	if the flo	ow is arte:	sian
The	e works cons	structed shall	l include an air level elevation	line and pre	ssure gauge	or an ac			ring
The	e permittee s	shall install a	and maintain a wormer of ground w	veir, meter, c	or other suit		suring de	vice, and sl	hall
	noprete rees.	of the and	ant of ground a	outer withan	uwn.				
The	e priority da	te of this per	mit is		July 9,	1962			
· Act	tual construc	ction work sh	all begin on or i	before	August	27, 196	3	and s	hall
thereafte	r be prosecu	ited with red	sonable diligen	ce and be co	ompleted or	or befor	e Octobe	r 1, 19 63	3 .
Co	mplete appli	cation of the	water to the pro	pposed use sh	all be made	on or be	fore Octob	ber 1, 19	64
WI	TNESS my	hand this .27	<u>ta</u> day of		August	•••••••	, 19 62		
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2378	GROUND	STATE	alem				R	e C	
~		WATERS OF THE STATE OF OREGON This instrument was first received in the	1 at So 12 / 4 19.			8	page	раде	•
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Application No.	PE.	RS OF OF OR	day of G	icant		August, 27s, 1.9 Recorded in book No.	ermit	CHKIS L. WHEELER Drainage Basin No. K.	State Printing
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App Per	į.	W sii s	of the	ed to	ed:	*ug orded	Wat	CHKIS rainage	
	0T	Ţħ.	office of the State Engineer at Salem, Oregon on the 9th day of 9th/9 1962, at 10,00 o'clock A. M.	Returned to applicant:	Approved	Rece	Ground Water Permits on page	D or C	
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