Permit No. G- G 3665

APPLICATION FOR A PERMIT

To Appropriate the Ground Waters of the State of Oregon

I, 1. 1. 1111111111111111111111111111111
of Rt 1 Box 76 Gerus S
of Rt 1 Box 76, Gervas's, county of Macion,
state of, 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
tributary of Sentelli (t
2. The amount of water which the applicant intends to apply to beneficial use is cubic feet per second or gallons per minute/ / f Z = /-08 ENCH.
3. The use to which the water is to be applied is ACCOMMENTAL ON
4. The well or other source is located ft . f
corner of DLC #57 T55 DWWM (Section or subdivision)
(If preferable, give distance and bearing to section corner)
being within the Manager Manag
W. M., in the county of
5. The to be miles
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
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.
NON- NOTESIAN
<u></u>
8. The development will consist of
diameter of 12 inches and an estimated depth of #2-120 feet. It is estimated that ALL
feet of the wellswill require casing. Depth to water table is estimated (Kind)

NAL SYSTI	EM OR PIPE LINI	E	<i>つてィクノノ</i>	G 366
		_	canal where materially change	
			ine)	
			feet; grade	
usand feet.	1 1 1 N	•		• • •
(b) At	mi	iles from head	lgate: width on top (at water l	ine)
			feet; depth of wat	
	feet fall p			,
			size at intake, in	e.; in size at
			f use in.; diff	
			Is grade uniform?	
	sec. ft. ;			•
10. If pur	mps are to be used, g	give size and t	type Not 15	DETERNINE
C: }	7.4	4		•••••••••••••••••••••••••••••••••••••••
Give nors	sepower and type of	motor or eng	ine to be used	22
ural stream	or stream channel,	, give the dis	ther development work is less stance to the nearest point on sed and the ground surface at	each of such channels a
ural stream difference in	or stream channel, n elevation between	, give the dis	stance to the nearest point on	each of such channels a
ural stream difference in	or stream channel,	, give the dis	stance to the nearest point on ped and the ground surface at	Number Acres
ural stream difference in 12. Locate	ion of area to be irr	, give the dis	stance to the nearest point on ped and the ground surface at	each of such channels a the source of developme
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Character of soil	
Kind of crops raised	EDSTILET

MUNICIPAL SUPPLY— 13. To supply the city of
in
and an estimated population of in 19
ANSWER QUESTIONS 14, 15, 16, 17 AND 18 IN ALL CASES
14. Estimated cost of proposed works, \$ 5,000
15. Construction work will begin on or before
16. Construction work will be completed on or before
17. The water will be completely applied to the proposed use on or before
18. If the ground water supply is supplemental to an existing water supply, identify any approach for permit, permit, certificate or adjudicated right to appropriate water, made or held by
applicant. NOVE
(Soul Celinear)
(Signature of applicant)
Remarks:
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• •
STATE OF OREGON, \\ ss.
County of Marion,
This is to certify that I have examined the foregoing application, together with the accompany
maps and data, and return the same for
In order to retain its priority, this application must be returned to the State Engineer, with corr
tions on or before
WITNESS my hand this day of
19, 19
STATE ENGINEE

By

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:

The	e right herein gran	ated is limited to the ar	mount of water	which can be ap	pli ed to benej	ficial use a	ınd
shall not e	exceed 2.15	cubic feet per se	cond measured	d at the point of c	liversion fror	n the well	l or
source of	appropriation, or i	ts equivalent in case of	rotation with	other water users	, from two	wells	•
being	1.08 cfs from	well No. 1 and 1.	07 cfs from	well No. 2			
$Th\epsilon$	e use to which this	water is to be applied	l is irriga	ntion		•	•••••
or its equ	ivalent for each ac	appropriation shall be i	be further lim	ited to a diversion	n of not to exc	eed2½	
	per acre for each (acre irrigated during t	the irrigation s	eason of each ye	ar;	***************************************	
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and shall	be subject to such	reasonable rotation sy	ystem as may b	e ordered by the	proper state	officer.	
the works The line, adequ The	shall include prop works constructe uate to determine permittee shall in	ed as necessary in according and controller capping and controller an air water level elevation as tall and maintain a the amount of ground to	ol valve to pression in the well at well at weir, meter, or	vent the waste of ure gauge or an o all times. other suitable me	ground wate access port fo	er. r measuri	ng
The	priority date of th	nis permit is	4	April 21, 1967	7		••••
		oork shall begin on or				and she	all
thereafter	be prosecuted w	ith reasonable diligen	ce and be com	apleted on or bef	ore October	1, 19.69	••••
Com	rplete application	of the water to the pro	oposed use shal	ll be made on or b	efore Octobe	r 1, 19 <u>70</u>	
WIT	NESS my hand th	nis 27th day of	December		, 19 67		
			C.	Legg	TO LOSTA	TE ENGINEER	····
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Permit No. G. G. 3665	PERMIT TO APPROPRIATE THE GROUND WATERS OF THE STATE OF OREGON	This instrument was first received in the ice of the State Engineer at Salem, Oregon, the 21st day of Hp.1.1 67, at 1.00 o'clock P.M.	turned to applicant:	proved: December 27, 1967 Recorded in book No.	nnd Water Permits on pageG3565	Drainage Basin No. 3 page 2.72.	State Printing

Application No. G-3960 Permit No. G- G 36

office of the State Engineer at Sal on the 21st day of Herr. 19 67, at 1:00 o'clock ____

Returned to applicant:

Approved:

Ground Water Permits on page ...(

CHRIS. L. WHEEL