

Permit No. G. G. 3814

APPLICATION FOR A PERMIT

CERTIFICATE NO. 46234+56255

To Appropriate the Ground Waters of the State of Oregon

1, Gayle W. Gilmour
of 740 Wild Wind Dr. S.E. Seless country of Marien
state of
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
2. The amount of water which the applicant intends to apply to beneficial use is cubic feet per second or
3. The use to which the water is to be applied is
1, 4504 N 342 W
4. The well or other source is located 2. 1170 ft. M and 335 ft. W. from the 55
corner of Sec 2-3 3.790 5 680 20
(If preferable, give distance and bearing to section corner)
(If there is more than one well, each must be described. Use separate sheet if necessary)
being within the #1 NF SE # Z SELY of Sec. 23 , Twp. 95 , R. 44W, W. M., in the county of Nation
W. M., in the county of
5. The
in length, terminating in the
R, W. M., the proposed location being shown throughout on the accompanying map.
6. The name of the well or other works is . Gilmour Wells Iso, 1, 2 £3
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.
8. The development will consist of 34/5 having a Give number of wells, tunnels, etc.) diameter of #2-10" inches and an estimated depth of 35 feet. It is estimated that 35
diameter of #2 - 10" inches and an estimated depth of35' feet. It is estimated that35
feet of the well will require casing. Depth to water table is estimated (Kind)

	CM OR PIPE LIN		canal where materially	G 3844 changed in size, stating miles from
				feet; width on bottom
	21 - N			feet fall per one
thousand feet.				·
(b) At	m	iles from head	igate: width on top (at	water line)
				of water feet;
	feet fall			
(c) Lengt	h of pipe,	ft.	size at intake	in.; in size at ft.
from intake	in.;	size at place o	f use in	; difference in elevation between
intake and place	e of use,	ft.	Is grade uniform?	Estimated capacity,
***************************************	sec. ft.		* * * * * * * * * * * * * * * * * * *	
10. If pun	nps are to be used,	give size and	type	
***************************************		•••••	•••••	
Give horse	epower and type o	of motor or en	gine to be used	
•••••		•	······································	
				ace at the source of development
Township	Range E. or W. of		and the second s	Number Acres
N. or S.	Willamette Meridian	Section	Forty-acre Tract WE'4 5E	To Be Irrigated
	441	25_		
		74	SEX SE	y 07
		27	N.W4 34	13
		2 20	36/4 50	<u>U'/4</u>
<u></u>		<i>ک</i> .১	NWH N	W/4 /-
·			56/4 N	W/4 02
		26	NEY NO	E/4 212
 	·		5E1/4 NI	5/4 145
				110-
		:		
	.•			
		(If more space re	quired, attach separate sheet)	•
Character	of soil			
Kind of cr	ops raised			

MUNICIPAL SUPPLY—	G 3844
13. To supply the city of	
n co	ounty, having a present population of
nd an estimated population of	in 19
eric grander	JESTIONS 14, 15, 16, 17 AND 18 IN ALL CASES
±. 4 -	
	sed works, \$
•	begin on or before
16. Construction work will l	be completed on or before
17. The water will be compl	letely applied to the proposed use on or before
ation for permit, permit, certific	pply is supplemental to an existing water supply, identify any app cate or adjudicated right to appropriate water, made or held by th
oplicant. Appl G-	2406
	X Sayle W. Tilmow
Remarks: The We	Soyle W. Silmon (Signature of applicant) (A Filed on in Applicant)
has not orado	good the 500 and recipied in
1/0 000 m i L	red the 500 gpm recieved in Proof will be made for appro-
$\sim \sim $	
270 gpm.	
L.D. in 6-24	06
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	ne volg de la Mar Charle (1994), la Propositio de la Colonia Proposition de la Propo
en en en en legalise de de la companya de la compa	ativita de la
TATE OF OREGON,	
TATE OF OREGON, ss. County of Marion,	
	e examined the foregoing application, together with the accompanying
• •	ne for
	y, this application must be returned to the State Engineer, with corre
$\mathcal{L}_{\mathcal{A}} = \{ \mathbf{v} \in \mathcal{A} \mid \mathbf{v} \in \mathcal{A} \mid \mathbf{v} \in \mathcal{A} \}$	day of, 19,

By

STATE ENGINEER

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 granted	l is limited to th	re amount	of water whi	ch can be app	olied to l	beneficial use
and shall not ex	ceed 0.66	cubic feet	per second	measured at t	he point of di	iversion ;	from the well
or source of app	propriation, or i	ts equivalent in	case of ro	tation with ot	her water use	2rs, from	three
.wells being	0.22 cfs fro	om each well.					
		iter is to be app					
If for irri	gation, this app	ropriation shall		to1/80	•		
		irrigated and sh			•		
	:	: ? irrigated duri:					
•		merein shall					
		nt existing f				•	
		n		•			
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The well the works shall The work line, adequate t	shall be cased of include proper as constructed so to determine wo wittee shall insta	as necessary in capping and con hall include an ater level eleval and the amount of the amount of the amount of	accordance ntrol valve air line an tion in the	e with good p to prevent the d pressure gar well at all tir	ractice and ij e waste of gro ige or an acce nes. r suitable m	f the flow ound water	w is artesian er. or measuring
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The prior	ity date of this	permit is		Octol	ner2,1967	) 	••••••
Actual co	nstruction work	k shall begin on	or before	Мау	17, 1969		and shall
thereafter be p	rosecuted with	reasonable dili	gence and	be completed	on or before	: October	r 1, 19.69
Complete	application of 1	the water to the	proposed	use shall be m	ade on or bef	ore Octo	ber 1, 19 <b>7</b> 0
WITNES	S my hand this	17th day o	ofl	May	<u> </u>	,19.68	
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				i de la companya de La companya de la companya de l	•	ST	ATE ENGINEER
34	ROUND	eived in the lem, Oregon,	, M.		8	G 3844	ELER TE ENGINEER e 99

Application No. G-..409

Ground Water Permits on page ... CHPIS L. WHE Recorded in book No.

Permit No. G- 38

TO APPROPRIATE THE GI WATERS OF THE STA OF OREGON

This instrument was first rec office of the State Engineer at Sa

on the 20d day of Ch

19.67, at . 8:00. o'clock

Returned to applicant:

Approved:

Drainage Basin No. 2. pag