

Permit No. G- G 6308

APPLICATION FOR A PERMIT

ASSIGNED, See Misc. nec., von. 6 rage: 764

## To Appropriate the Ground Waters of the State of Oregon

I, Donald N. Sills (Name of applicant)
of Rt. 1, Box 17, Dayton , county of Yambill ,
(Postoffice Address)
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 Well (Name of stream)
tributary of
2. The amount of water which the applicant intends to apply to beneficial use is cubic feet per second or375 gallons per minute.
3. The use to which the water is to be applied isagricultural irrigation
4. The well or other source is located ft and ft from the from the
corner of Salla corner A. and P. Smith D.L.C. and Nauly. corner Holdrige D.L.C.
bearing North 25° 30' East 1,750' (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 NE/y Su/y of Sec. 19, Twp. 45, R. 31,
W. M., in the county ofYamhill
5. The to be miles
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
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.
8. The development will consist of having a
diameter of
feet of the well will require <u>Steel</u> casing. Depth to water table is estimated <u>36!</u> (Kind)

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ate. At he	adgate: width on to	op (at water li	ne)	jeet; wi	ath on ootion
	feet; depth of u	vater	feet; grade	fe	et fall per one
usand feet.			**************************************		
(b) At	mi	les from head	gate: width on top (at water	line)	
•••••	feet; width on l	bottom	feet; depth of wa	iter	feet
łe	feet fall p	er one thousa	nd feet.		
(c) Lengt	th of pipe,	ft.; si	ze at intake in.;	in size at	ft
n intake	in.; siz	e at place of	use in.; diffe	rence in elev	ation between
ke and place	e of use,	ft. I	's grade uniform?	Estim	ated capacity
••••••					
10. If pur	nps are to be used, ;	give size and t	ype 25Hp, line shaft	turbine,	3 phase
440 volt					
Give hors	sepower and type o	of motor or e	ngine to be used		
ural strean	n or stream channe	l, give the dis	ther development work is less tance to the nearest point on ed and the ground surface at	each of such	channels and
atural stream difference in	n or stream channe n elevation between tion of area to be ir	l, give the dis a the stream b	tance to the nearest point on	each of such the source of Dayton.	channels and development
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Kind of crops raised .....Legumes & roy crop

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MUNICIPAL SUPPLY—		
13. To supply the city of		
n county, having a p	resent population of	
nd an estimated population of	in 19	
ANSWER QUESTIONS 14, 15,	16, 17 AND 18 IN ALL CASES	
w.t		,
14. Estimated cost of propbsed works, \$B		*
15. Construction work will begin on or befor	e completed drille	1 in 1962
16. Construction work will be completed on	or before	com ok ted
17. The water will be completely applied to t		
18. If the ground water supply is supplementation for permit, permit, certificate or adjudication	ental to an existing water sup ted right to appropriate wate	ply, identify any appl r, made or held by th
pplicant		
		A
	1/2011/11	
	(Signature of a	pplicant)
Remarks:		
Driller's & owner's name unke	rown	
		••••••
STATE OF OREGON, )		
County of Marion, ss.		
This is to certify that I have examined the j	foregoing application, together	with the accompanying
naps and data, and return the same for		
naps and data, and return the same for	,	
		•
In order to retain its priority, this application	must be returned to the Stat	e Engineer, with corre
ions on or before,	19	
WITNESS my hand this day of		19
WIIIIDD Hig hand this day of		······································
		. •
		STATE ENGINEER
	By	

STATE OF OREGON, County of Marion, ss.

PERMIT

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:

UBJECT TO EXISTING RIGHTS and the following the following the state of	ă.		
The right herein granted is limited to the	amount of water which	can be applied to beneficial	use
nd shall not exceed	r second measured at the	e point of diversion from the r	well
r source of appropriation, or its equivalent in co	ase of rotation with othe	r water users, fromdeep w	<u>ell</u>
The use to which this water is to be applied	d is irrigation		
If for irrigation, this appropriation shall be	e limited to1/80th	of one cubic foot per sec	ond
r its equivalent for each acre irrigated and shal	ll be further limited to a	diversion of not to exceed 🕮	21.
cre feet per acre for each acre irrigated during	the irrigation season of e	each year;	
·			•••••
	ı		
The well shall be cased as necessary in ac ne works shall include proper capping and contr The works constructed shall include an ai ne, adequate to determine water level elevati The permittee shall install and maintain of nall keep a complete record of the amount of	rol valve to prevent the ir line and pressure gaug ion in the well at all tin a weir, meter, or other	waste of ground water. e or an access port for measur nes. suitable measuring device,	ring
The priority date of this permit isJan			
Actual construction work shall begin on or			hall
pereafter be prosecuted with reasonable dilige			
Complete application of the water to the p	roposed use shall be mad		3
WITNESS my hand this12th day of			3
	fJanuary	19.76.	3
	Ozme	E. Ser	3 '9
	January WATER RESOURCES	DIRECTOR STATE ENGINE	3 '9
OS  FROUND ATE ceived in the ulem, Oregon,	WATER RESOURCES	DIRECTOR STATE ENGINE	
6308 THE GROUND E STATE ON rst received in the at Salem, Oregon,	WATER RESOURCES	DIRECTOR STATE ENGINE	
G. 6308  IMIT THE STATE REGON as first received in the ineer at Salem, Oregon,	WATER RESOURCES	DIRECTOR STATE ENGINEER OF COMMENTS STATE ENGINEER ENG	79 <i>F</i>
GGOO GGOO THE GRO E STATH ON rst receiv	WATER RESOURCES	DIRECTOR STATE ENGINE	79 <i>F</i>

Returned

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