

Permit No. G- G 3780

CERTIFICATE NO. 42295

APPLICATION FOR A PERMIT

To Appropriate the Ground Waters of the State of Oregon

I, HARVEY SMITH		84*4***		*	
ofIONE, OREGIN	Par 171.	(Name of applicat	nt)		
ofaman, oneany	Postoffice Address)	******************	, county ofG	LLLLAM	
state ofOREGON following described ground	waters of the state of	nereby make Oregon, SUE	application for a SJECT TO EXIST	permit to appro 'ING RIGHTS:	priate the
If the applicant is a c	orporation, give date ar	nd place of in	corporation -	•	•;
	rest stream to which th			of water devel	opment is
situatedDry.Creekar	nd Rock Creek				•••••
•)	
		67 60	ratary ofsonn	æy kiver	
2. The amount of we feet per second or	ter which the applican gallons per minute	t intends to	apply to beneficion	ıl use is <u>l.•\</u>	cubic
3. The use to which	the water is to be appli	ed is perms	nent irrigated	l pasture and	l hay.
4. The well or other	source is located	ft(N. or S.)	and ft.	from t	:he
corner of		Section or subdivis			***************************************
3630 feet, N-25 ⁰	- 30'-E from the	orner of S	ections (6)27	.34.35 - T2S	- <i>R</i> 22E W
being within the SE_{x}^{2}	is more than one well, each must of the NW2.				22E
	•	-			,
W. M., in the county ofG.	•			· · , s	
	(Canal or pipe line)		•		
in length, terminating in th	e(Smallest legal s	ubdivision)	of Sec	Twp	
R, W. M., the pr	-	_			
6. The name of the w	ell or other works is .	Dry Fork	NOTI #2		*************
	DESCRIPT	ION OF WO	RKS		
7. If the flow to be us supply when not in use mus	ilized is artesian, the w t be described.	orks to be us	sed for the contro	l and conservat	ion of the
Artesian. Ca	pped and Artesian	seal. It	is planned to	tap off the	pipe
line "T" to th	e house for domest	ic water.	*****************************		***************************************
	***************************************		**************************	,	**************
8. The development 10" diameter of8" in	will consist of	1 WEI	ther of wells, tunnels, etc		. having a
diameter of8" in	ches and an estimated	depth of	30' feet. It	s estimated that	30'
feet of the well will require	_				
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CAN	JAT.	SYSTEM	OR	TOTE	T.INF.

ayate. At he	adgate: width on top	(at water line)		feet; width on bottom
***************************************	feet; depth of wo	iter	feet; grade	feet fall per one
usand feet.				·
(b) At	mile	s from headgate: ı	vidth on top (at water	r line)
	::feet; width on bo	ottom	feet; depth of w	ater feet;
de	feet fall pe	r one thousand fee	t.	•
(c) Lengt	h of pipe,	ft.; size a	: intake 1	in.; in size at ft.
m intake	in.; siz	e at place of use	in.; diff	erence in elevation between
ake and place	e of use,	ft. Is grad	e uniform?	Estimated capacity,
•••••				
10. If pur	nps are to be used, gi	ive size and type	10" Bowl -	100 H.P. Turbine
				· · · · · · · · · · · · · · · · · · ·
Give hors	epower and type of	motor or engine to	be used	100 HaPa Electric
feet from I	relevation between to the stream bed.			at the ground level of
feet from I	ory Creek to the stream bed.	well. 11 feet		at the ground level of
feet from I	ory Creek to the	well. 11 feet	higher elevation	at the ground level of
feet from I than the 12. Locat	ory Creek to the stream bed. ion of area to be irri	well. Il feet gated, or place of a	higher elevation	at the ground level of VTY Number Acres To Be Irrigated
feet from I than the 12. Locat Township N. or S.	ory Creek to the stream bed. ion of area to be irri Range E. or W. of Willamette Meridian	gated, or place of a	higher elevation use GILLIAM COUN	NTY Number Acres To Be Irrigated 2.4 Supplement
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ASSISTANT

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7,74. E	stimated cost of proposed	works, \$,000		· ·	
15. C	onstruction work will beg	in on or before!	lugust 15, 196	7	- A	
16. C	onstruction work will be c	ompleted on or b	eforeAprill	1968	ان ا	***************************************
17. 7	he water will be complete	ly applied to the	proposed use on	or before	June l	1968
	the ground water supply permit, permit, certificate					
pplicant.	Certificate of wa	ter right perm	nit 22580; G 3	400	43.2	***********
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Remo	rks:		Harvey Smith	Signature of app	licant)	
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By

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:

The right herein granted is limited to the amount of water which can be applied to beneficial and shall not exceed 1.16 cubic feet per second measured at the point of diversion from the or source of appropriation, or its equivalent in case of rotation with other water users, from 2. Mell the use to which this water is to be applied isirrigation and supplemental irrigation. The use to which this water is to be applied isirrigation and supplemental irrigation its equivalent for each acre irrigated and shall be further limited to a diversion of not to exceed 3 acre feet per acre for each acre irrigated during the irrigation season of each year; provided furth that the right allowed herein shall be limited to any deficiency in the available supply of any prior right existing for the same land and shall not exceed the		the second and the joined this and conditions.
or source of appropriation, or its equivalent in case of rotation with other water users, from Mell The use to which this water is to be applied is irrigation and supplemental irrigation If for irrigation, this appropriation shall be limited to 1/80th of one cubic foot per sec or its equivalent for each acre irrigated and shall be further limited to a diversion of not to exceed .3 acre feet per acre for each acre irrigated during the irrigation season of each year; provided furth that the right allowed herein shall be limited to any deficiency in the availabl supply of any prior right existing for the same land and shall not exceed the limitation allowed herein. The well shall be cased as necessary in accordance with good practice and if the flow is arte the works shall include proper capping and control value to prevent the waste of ground water. The works constructed shall include an air line and pressure gauge or an access port for measur line, adequate to determine water level elevation in the well at all times. The permittee shall install and maintain a weir, meter, or other suitable measuring device, shall keep a complete record of the amount of ground water withdrawn. The priority date of this permit is August 10, 1967. Actual construction work shall begin on or before March 18, 1969 and s thereafter be prosecuted with reasonable diligence and be completed on or before October 1, 19.65 Complete application of the water to the proposed use shall be made on or before October 1, 19.65		The right herein granted is limited to the amount of water which can be applied to beneficial
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or its equivalent for each acre irrigated and shall be further limited to a diversion of not to exceed .3 acre feet per acre for each acre irrigated during the irrigation season of each year; provided furth that the right allowed herein shall be limited to any deficiency in the available supply of any prior right existing for the same land and shall not exceed the limitation allowed herein. and shall be subject to such reasonable rotation system as may be ordered by the proper state officer. The well shall be cased as necessary in accordance with good practice and if the flow is artest the works shall include proper capping and control valve to prevent the waste of ground water. The works constructed shall include an air line and pressure gauge or an access port for measuring, adequate to determine water level elevation in the well at all times. The permittee shall install and maintain a weir, meter, or other suitable measuring device, shall keep a complete record of the amount of ground water withdrawn. The priority date of this permit is	<u> </u>	The use to which this water is to be applied isirrigation and supplemental irrigatio
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Application No.

Permit No. G-....

TO APPROPRIATE
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on the Oth day of ... office of the State Engin

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Returned to applicant:

Approved:

Recorded in book No

Ground Water Permits

Drainage Basin No.