OTATE ENGINEER

Permit No. G-....G. 3400

APPLICATION FOR A PERMIT

CERTIFICATE NO. 42294

To Appropriate the Ground Waters of the State of Oregon

I, HARVEY S	MITH	••••••••••••••••••••••••••••••••••••••	·	**********
of IONE OREGON.	BOX 1/18	coun	tu of GILLIAM	
`		•	•	• .
state of <u>OREGON</u> following described gr	ound waters of the state of	hereby make applicate oregon, SUBJECT T	tion for a permit to app O EXISTING RIGHT:	ropriate the S:
If the applicant	is a corporation, give date an	ed place of incorporation	o n	-
		••••••		
	f nearest stream to which t			
situated DRY CRE	EK AND ROCK CREEK		,	
		(Name of stream)	. JOHN DAY RIVER	
***************************************	***************************************	tributary of	***************************************	
2. The amount feet per second or30	of water which the applica	nt intends to apply to i	beneficial use is•72	cubic
3. The use to w	hich the water is to be app			
	ther source is located	ft and	ft from	
corner of		«Saction on muhiliala.»	***************************************	**********************
3869.5 feet, N-	2º35'-E from the corne	or of Sections 26.	.27.34.35 - T2S - F	22E Wm.
	(If preferable, give dista	nce and bearing to section corner	r)	
•••••••••••••••••••••••••••••••••••••••	(If there is more than one well, each mu	ast be described. Use separate sh	eet if necessary)	***************************************
	Swoof the nw			22E
	-			
w.m., in the county o	f GILLIAM			
5. The	No ne (Canal or pipe line)	1	to be	miles
in length, terminating			f Saa Taum	
	in the(Smallest leg		•	
R, W. M., t	the proposed location being	shown throughout on	the accompanying map	
6. The name of	the well or other works is	DRY FORK WELL	•	-
	DESCRIP.	TION OF WORKS		
7. If the flow to supply when not in us	be utilized is artesian, the te must be described.	works to be used for ti	he control and conserv	ation of the
NOT ARTES	IAN.			•
•				***************************************
.4		*****	***************************************	*****************
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8. The develops	ment will consist of	L WELL. (Give number of wells,	tunnels, etc.)	having a
diameter of10"	ınches and an estimated	depth of118!	feet. It is estimated the	rat
•	quire Standard 12" x 44			
	ال المالية ا			•

O $OAOO$			
(7 .54(1))	\mathbf{G}	34	00

CANAL	SYSTEM	OR P	TPE	T.INF.

			ine) None	
	feet; depth of wo	ıter	feet; grade	feet fall per one
rusand feet.	•	•		
(b) At	m	iles from head	lgate: width on top (at water line)
******************************	feet; width on	bottom	feet; depth of water	feet;
de	feet fall	per one thouse	and feet.	••
(c) Lengt	th of pipe,	ft.;	size at intake, in.; ir	n size atft.
m intake	in.;	size at place o	f usein.; differen	nce in elevation between
ike and place	e of use,	ft.	Is grade uniform?	Estimated capacity,
••••••	sec. ft.			
10. If pur	mps are to be used,	give size and t	type 8"Bowl - 50	H.P. TURBINE
,	••••••	************		•••••••••••••••••••••••••••••••••••••••
Give hors	sepower and type o	f motor or eng	ine to be used50H.P.	ELECTRIC TURBINE
		_	ther development work is less than	
			ed and the ground surface at the	
			with 11 feet higher elevat	
level of	well than the s	tream bed.	265 feet from Rook Creek t	to the well with
level of	well than the s	tream bed.		to the well with
level of 1	well than the s	tream bed.	265 feet from Rook Creek t	to the well with
level of 1	well than the s	tream bed.	265 feet from Rook Creek tund level of well than the	to the well with
level of ville 12 feet h	igher elevation	at the gro	265 feet from Rook Creek tund level of well than the	to the well with stream bed. Number Acres To Be Irrigated
level of ville 12 feet h	igher elevation ion of area to be in Range Willamette Meridian R22E R22E	at the gro rigated, or pla Section 22 23	265 feet from Rock Creek to und level of well than the und level of well than the uce of use GILLIAM COUNTY Forty-acre Tract SE\frac{1}{4}SE\frac{1}{4} SW\frac{1}{4}SW\frac{1}{4}	Number Acres To Be Irrigated 2.4 Supplement
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e de	ated cost of pro	_			,	
Marin.				July 15, 196		
16. Const	ruction work wi	ill be comple	ted on or be	fore January	1, 1967	b-
17. The u	vater will be con	npletely app	lied to the	proposed use on (or before .June	1, 1967
18. If the m for perm	e ground water sit. permit. cert	supply is su	ipplemente diudicated	d to an existing	water supply, i	dentify any appli- de or held by the
icant	Citificate supplemental	to permit	right at	50, 543	12 . 22:	de or held by the
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			••••	Harvey S	Signature of applicant)	k/le-
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TE OF OR	> 83.	·	•			•
ounty of Mo	•					
This is to	certify that I h	ave examin	ed the fore	going application	ı, together with	the accompanying
s and data,	and return the s	ame for	Gorı	ection	***************************************	************************
	***********************	•••••••	•••••••••••••••••		, 	
In order	to retain its pric	ority, this ap	plication n	nust be returned	to the State Eng	ineer, with correc-
on or befor	reOctobe	c. 25th	19.	66.		•
	*					
	S mer hand this	25th 3	ne of	August		40 KK
WITNEC				UE UOV		/U

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 right herein granted is limited to the amount of water which can be applied to beneficial use and source of appropriation, or its equivalent in case of rotation with other water users, from ..a..well..... The use to which this water is to be applied is ..irrigation..and..supplemental..irrigation..... If for irrigation, this appropriation shall be limited to1/80th of one cubic foot per second or its equivalent for each acre irrigated and shall be further limited to a diversion of not to exceed3...... acre feet per acre for each acre irrigated during the irrigation season of each year; .proyided_further_ 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 artesian 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 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, and shall keep a complete record of the amount of ground water withdrawn. The priority date of this permit is ______August_15,_ 1966_____ Actual construction work shall begin on or beforeJune 29, 1968...... and shall thereafter be prosecuted with reasonable diligence and be completed on or before October 1, 19.....68..... Complete application of the water to the proposed use shall be made on or before October 1, 19.....69. 19.67 WITNESS my hand this29th.... day of STATE ENGINEER

Application No. G-36.1 ც Permit No.

APPROPRIATE THE GROUND

OREGON

WATERS OF THE

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This instrument was first received

Z office of the State Engineer at Salem, L'Od o'clock on the 15.41... day of t

Returned to applicant

4pprvved

Permits on page Recorded in book No. Ground Water

CHIIS L. Drainage Basin No.