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JAN 1 3 1975 STATE ENGINEER SALEM, OREGON

G 6296

APPLICATION FOR A PERMIT

CERTIFICATE NO. 48.294

To Appropriate the Ground Waters of the State of Oregon

1	i, DARRELL	PADBERG	Name of applicant)
of Be	x 394 ION	F. ORE. 97943	county of MORROW
state o follow	f .ORP.6.0.N ing described grow	, do he	reby make application for a permit to appropriate the regon, SUBJECT TO EXISTING RIGHTS:
	-,	, , , ,	
	•		well, tunnel or other source of water development is
situate	d N.H.E.A	K E E K	Name of stream)
			tributary of WILLOW CREEK
feet pe	2. The amount of record or	water which the applicant gallons per minute.	intends to apply to beneficial use is 3 cubic
	3. The use to whic	h the water is to be applie	d is IRRIGATION
corner	4. The well or oth	er source is located 1130	ft. $\frac{S}{(N. \text{ or S.})}$ and $\frac{360}{}$ ft. $\frac{W}{(E. \text{ or W.})}$ from the $\frac{V. E}{}$
*************			and bearing to section corner)
**********		,	
being 1			be described. Use separate sheet if necessary) of Sec. 35, Twp. 15, R. 24, E.,
W. M.,	in the county of	MORROW	
5	5. The	(Claral on wine Heat)	to be miles
in leng	th, terminating in	the(Smallest legal sub	, Twp,
			own throughout on the accompanying map.
6	5. The name of the	well or other works is . 🕹	DARRELL PADBERG WELL
		DESCRIPTION	ON OF WORKS
	7. If the flow to be when not in use m		rks to be used for the control and conservation of the
8	8. The developmen	nt will consist of!	(Give number of wells, tunnels, etc.)
diamet	er of 1.2	inches and an estimated d	epth of 460 feet. It is estimated that 26
feet of	the well will requi	re <u>STEEL</u> (Kind)	casing. Depth to water table is estimated 120 (Feet)

			6 6296			
CANAL SYSTEM						
, ,			anal where materially changed			
-			ne)			
***************************************	feet; depth of t	water	feet; grade	feet fall per one		
thousand feet.). 			
(b) At	mi	les from head	gate: width on top (at water l	ine)		
	feet; width on	bottom	feet; depth of wat	er feet;		
grade	feet fall	per one thousa	nd feet.			
(c) Length	of pipe,	ft.;	size at intake in.	; in size at ft.		
from intake	in.; s	size at place of	use in.; differ	ence in elevation between		
intake and place	of use,	ft. 1	s grade uniform?	Estimated capacity,		
***************************************	sec. ft.					
		give size and t	ype 10"TURBINE AN	D 14"TURBINE		
200 - 7 P	,					
Give heres		f motor or one	ine to be used 125 HP	A.V.D 200 HP ELET		
Give norse	power and type o	n motor or eng	the to be used harmani			
the difference in	elevation betwee	n the stream b	tance to the nearest point on ed and the ground surface at RHEA CREEK 1	the source of development		
12. Location	on of area to be i	rrigated, or pla	ice of use			
Township N. or S.	Range E, or W. of Willamette Meridian	Section	Forty-acre Tract	Number Acres To Be Irrigated		
15	24 E	27	NET OF SET	32.8		
15	24 5	27	5 E 4 OF SE 4	32.8		
15	24 5	26	Nut of Swt	40.		
15	24 E	26	Sut or sut	40.		
/ 5	24 E	26	NET OF SWY	15, 1		
15	24 =	26	SET OF SW 4	15.		
, 3	24 6	26	NW # 0F 55 #	15.7		
15	245	26	Su + of 5 = 4	3.6		
15	24 5	16	NET OF SET	10.6		
	0 / 2	7	2 4 6. 7 4			

(If more space required, attach separate sheet

Character of soil SANDY			
Kind of crops raised GRAIN,	HAY	AND GRASS	••••

205.6

MUNICIE	PAL SUPPLY—			
13.	To supply the city of			***************************************
in	county, h	aving a present pop	pulation of	
and an es	stimated population of	in 19		, .
	Answer Question	NS 14, 15, 16, 17 ANI) 18 IN ALL CASES	
14.	Estimated cost of proposed wor	rks, \$ 40, 800,	06	
15.	Construction work will begin or	n or before .MA.	2CH 1 - 74	+
16.	Construction work will be comp	oleted on or before	JAN 1 - 75	4 (4) - 17 - 17 (4) - 18 (4)
17.	The water will be completely ap	pplied to the propos	sed use on or before AF	RIL 1 - 75
	If the ground water supply is			
cation for	r permit, permit, certificate or	adjudicated right	to appropriate water, ma	de or held by th
applicant.				
		Day	Tell Patter	
Rer	marks:			······································

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				•••••
STATE O	OF OREGON,)			
	y of Marion,			
_	s is to certify that I have exami	ined the foregoing	application, together with	the accompanying
	data, and return the same for			
maps ana	data, and return the same for			••••••
_				
	order to retain its priority, this a		returned to the State Eng	jineer, with correc
tions on o	r before	, 19		
WI'	TNESS my hand this	day of		, 19
		•••••		STATE ENGINEER
		D		
		ьу	***************************************	ASSISTANT

STATE	OF	OREGON,)
Coun	tu o	f 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:

or source of The u If for or its equive acre feet pe	appropriation, or its use to which this wat irrigation, this appro	cubic feet per sec s equivalent in case o er is to be applied is opriation shall be lim	f rotation u	oith other wate	er users, from	a well
If for or its equive acre feet pe	irrigation, this appro	opriation shall be lim	•••••	Lon		
or its equive	alent for each acre ir		ited to			
acre feet pe		minated and shall be		1/80th	of one cubic foo	ot per second
	u mana fan azah sana	rigatea ana shati be	further limi	ited to a divers	sion of not to e	xceed3
	r acre for each acre	irrigated during the	irrigation se	eason of each y	jear;	
		•••••	***************************************			
				, *********	•••••	
		••••••				
				***************************************		***********
***************************************	•	•••••				
and shall be	subject to such reas	onable rotation syste	m as may b	e ordered by tl	he proper state	officer.
The u line, adequa The n	vorks constructed sh ite to determine wat permittee shall instal	s necessary in accord capping and control vall include an air linger level elevation in the amount of ground from the amount of ground in a weight the amount of ground in the	e and presso the well at r, meter, o	ure gauge or a all times. r other suital	n access port fo	or measuring
The p	oriority date of this 1	permit is January	13, 1975			
		shall begin on or bef			1977	and shall
		reasonable diligence				
		he water to the propo				
		12th day of		nuary	19.76	
*****	ADDS my name mile	aug 0,		men E	den	FH.
			WATER RE	SOURCES DIRI	ECTOR STA	ADE ENGINEER &
	· .	on,		ļ	. of 96	8
Application No. G-6784 Permit No. G-6296	PERMIT APPROPRIATE THE GROUND WATERS OF THE STATE OF OREGON	his instrument was first received in the e of the State Engineer at Salem, Oregon, we had not any of the state of the stat	rned to applicant:	oved:	lecorded in book Noof und Water Permits on page G. 6296	rainage Basin No page