## Permit No. G-. G. 6828

APPLICATION FOR A PERMIT

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

1,	Elmer E. Padberg (Name of applicant)	
of	X Ing ton P.O. Box 395 Zip 97839, county of Marrow	
state of .		
	f 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	Willow Creek (Name of stream)	••••
	(Name of stream)  tributary of Columbia River	
feet per s	The amount of water which the applicant intends to apply to beneficial use is the cub second or gallons per minute.	
<b>3.</b>	The use to which the water is to be applied is Irrigation & Supplemental Irrigation	hais
4.	The well or other source is locatedft and ftft	•••
	(N. or S.) (E. or W.)  (Section or subdivision)	
N. 44	(If there is more than one well, each must be described. Use separate sheet if necessary)	<u> </u>
eing wit	ithin the NW4.5.E.4 of Sec. 3.5 Twp. 15 R. 25E	<b>,</b>
W. M., in	the county of Marraw	
5.	The Pipeline to be 24, 700 ± ft. mile (Canal or pipe line)	<b>:</b> 8
n length,	n, terminating in the	<b>,</b>
₹	, W. M., the proposed location being shown throughout on the accompanying map.	
<b>6.</b>	The name of the well or other works is . <u>Padberg</u> we!!	
i Maga	DESCRIPTION OF WORKS	
7. upply wł	If the flow to be utilized is artesian, the works to be used for the control and conservation of the other not in use must be described.	e
		••
••••••		••
8.	The development will consist of having (Give number of wells, tunnels, etc.)	a
	of	
	te well will require	

CANA	 SYSTE	Μ	OR	PIPE	LINE-
				_	
9	(a) Gi	ve .	dim.	ensions	s at each

			<u>k</u>	feet; width on bot
	feet; depth of a	water	feet; grade	feet fall per
ousand feet.				
(b) At	mi	les from headgat	e: width on top (at wate	er line)
	feet; width on	bottom	feet; depth of i	vater j
de	feet fall 1	per one thousand	feet.	
(c) Lengt	n of pipe, 24,20	ize at place of use	e at intake	in.; in size at 1080 4/2.  ference in elevation betw
mid mind prace	oj woo,	ft. Is gr	rade uniform?4 e.5	Estimated capac
Known. at	sec. ft.		<b>,</b>	
10. If pum	ps are to be used.	give size and tune	14° Line 7	urbine
itural stream difference in	or stream channel elevation between	l, give the distance the stream bed a	e to the nearest point o nd the ground surface o	ss than one-fourth mile from each of such channels of the source of developm
tural stream difference in	or stream channel elevation between	l, give the distance the stream bed a	e to the nearest point on the ground surface of the	n each of such channels of the source of developm
tural stream difference in	or stream channel elevation between	l, give the distance the stream bed a	to the nearest point of the ground surface of the s	n each of such channels of the source of developm (a.v.a.f.ion difference)  23.R25E, Sec. 26.3:  Number Acres
tural stream difference in  40. ft;  12. Location Township N. or S.	or stream channel elevation between from Milla.	cigated, or place o	e to the nearest point on the ground surface of the	n each of such channels of the source of developm  avation difference  23.23E, Sec. 26.33
tural stream difference in  40. ft;  12. Location Township N. or S.	or stream channel elevation between from Milla.	the stream bed a Creek	to the nearest point of the ground surface of the s	n each of such channels of the source of developm (a.v.a.f.ion difference)  23.R25E, Sec. 26.3:  Number Acres
tural stream difference in 4.0. ft;  12. Location Township N. or S.	or stream channel elevation between from Milla.	cigated, or place o	to the nearest point of the ground surface of the s	n each of such channels of the source of developm (a.v.a.f.ion difference)  23.R25E, Sec. 26.3:  Number Acres
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Attachment for groundwater application of Elmer E. Padberg. (Revised 9-21-73)

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RECEIVEU

OCT1 1973 STATE ENGINEER SALEM, OREGON TOTAL ACREAGE

Grand Total 1058.8 10.46.7 acre

Letter dated
2-11-74
Als

G 6828

in	having a present population of
and an estimated population of	
$\mathbb{Q}$	ONS 14, 15, 16, 17 AND 18 IN ALL CASES
14. Estimated cost of proposed w	
	on or before April 1, 1923
	npleted on or before April 1, 1974
17. The water will be completely	applied to the proposed use on or before Och /
18. If the ground water supply is cation for permit, permit, certificate of	is supplemental to an existing water supply, identify or adjudicated right to appropriate water, made or he
	water right Certificate # 180 in the
dated 11-9-51 in name of News	1975 \$ 1902 dates, and also a perm O'Hara. X (Vme & Padou)
Remarks:	(Signature of applicant)
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STATE OF OREGON,	
County of Marion, $ss.$	
This is to certify that I have exam	nined the foregoing application, together with the acco
maps and data, and return the same for	correction and completion
· · · · · · · · · · · · · · · · · · ·	
In order to retain its priority, this	application must be returned to the State Engineer, w
tions on or before August 24	1973 / 1954 Prisrity
tions on or before August 24  BO O O O O O O O O O O O O O O O O O O	
) II	day of June v
Z UNITHERO MAI ham Jakin Odeh	****** ***
WITNESS my hand this 25th	uug 0j, 19
WITNESS my hand this 25th	uug oj, 19.
SALE EN SITNESS my hand this25th	CHRIS L. WHEELER

County of Marion,

of a Albert

SUBJEC	is is to certify that I T TO EXISTING RIG	have examined the HTS and the following	foregoing a <sub>l</sub> ng limitation	oplication and is and conditi	do hereby grant thons:	ie same,
Th	e right herein granted	is limited to the am	ount of wate	er which can	be applied to benef	icial use
and shall	not exceed 13.1	cubic feet per se	cond measur	ed at the poin	t of diversion from	the well
or source	of appropriation, or it	s equivalent in case (	of rotation u	vith other was	ter users, from	
Padberg			· · · · · · · · · · · · · · · · · · ·		- <b>-</b>	
Th	e use to which this wa	ter is to be applied is	irrigat	ion and sup	plemental irriga	ation
If f	for irrigation, this appr	opriation shall be lin	rited to	1/80th	of one cubic foot per	r second
or its equ	ivalent for each acre i	rrigated and shall be	further lim	ited to a diver	sion of not to exceed	i3
	per acre for each acre	•				
	erightallowed.he	· ř				
	of any prior righ					
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and shall	be subject to such reas	onable rotation syste	m as may be	e ordered by t	he proper state offic	er.
The	e well shall be cased a shall include proper o	s necessary in accord	lance with g	good practice	and if the flow is a	artesian
The	works constructed sh	all include an air lin	e and pressi	ire gauge or a		asuring
line, adeq	uate to determine wa e permittee shall instal	ter level elevation in	the well at	all times.		
shall keep	o a complete record of	the amount of grou	nd water w	r other suital ith <b>drawn</b> .	sie measuring aevi	ce, ana
The	priority date of this	permit is	October	r 1, 1973		
Act	ual construction work	shall begin on or bef	ore Se	ptember 16,	1977 ar	nd shall
thereafter	be prosecuted with n	easonable diligence	and be com	pleted on or l	before October 1, 19 Extended to 0	77
Con	nplete application of th	ne water to the propo	sed use shal	l be made on (	· · · · · · · · · · · · · · · · · · ·	
WIT	TNESS my hand this .	16th day of	Septer	nber	<b>19 76</b> g	
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		i skta. Hent	Water Res	ources Dire	ctor	SOFFEK (C
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n N o. G-	PERM PRIATE RS OF TH	nt w Eng	ican		ook	n N
Application No. G C. Permit No. G G.	PERNAPERIATE WATERS OF T OF OREC	This instrument was first received in the ice of the State Engineer at Salem, Oregon, the 24th day of April 3, at 8.00 o'clock AM.	appl		Recorded in book No. Ground Water Permits on	Drainage Basin No
lppli erm:	4PP WA	s instriction of the S	t to	d.:	ded Wate	age 🖟
A P	TO 1	This instruction of fice of the S on the 24th	rrnec	Approved:	Recor	)rain
	* * * * * * * * * * * * * * * * * * *	This instrument was first receive of the State Engineer at Salem, on the $24th$ any of $Apl$ 1923, at $8.00$ o'clock $H$ M	Returned to applicant:	App	Grot	H
in in the second						