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MASIGNED, See Miso. Rez., Vol. Co Roge 145

RECEIVED
FEB181977

WATER RESOURCES DEPT SALEM, OREGON Permit No. G- G 7203

APPLICATION FOR A PERMIT
"CENTIFICATE NO. _ 6)) / 5

To Appropriate the Ground Waters of the State of Oregon

I,	Wilbur J. Smith	
of	P.O. Box 132 Bly	me of applicant), county of Klamath
	(1 obtolice ridgless)	
following des	cribed ground waters of the state of Ore	eby make application for a permit to appropriate the egon, SUBJECT TO EXISTING RIGHTS:
		v ·
ij the a	pplicant is a corporation, give date and	place of incorporation
1. Give	e name of nearest stream to which the v	vell, tunnel or other source of water development is
situated	South Fork Sprague River	
		of stream) tributary of Williamson Piver
0 /71		
2. The feet per secon	amount of water which the applicant in d or gallons per minute.	tends to apply to beneficial use is 4.39 cubic
	•	
s. The	use to which the water is to be applied	is irrigation and supplemental irrigation
4. The	well or other source is located <u>1030</u> f	t. $\frac{N}{(N. \text{ or S.})}$ and $\frac{8145}{(E. \text{ or W.})}$ from the
corner of	center of section 29 (Section or	(E. or W.)
	(If preferable, give distance and	i bearing to section corner)
•••••	(If there is more than one well, each must be	described. Use separate sheet if necessary)
being within t		of Sec. 29 , Twp. 36S , R. 1/1E ,
W. M., in the	county ofKlamath	························
		to be $2^{\frac{1}{2}}$ miles
	(Canal or pipe line)	\$
		of Sec. 28 , Twp. 36S ,
R. <u>l'E</u>	, W. M., the proposed location being show	wn throughout on the accompanying map.
6. The n	name of the well or other works is	
	DESCRIPTION	
7 74 47 -	•	
7. If the upply when n	: flow to be utilized is artesian, the works ot in use must be described.	s to be used for the control and conservation of the
8. The d	levelopment will consist ofane	Well having a (Give number of wells, tunnels, etc.)
		h of616 feet. It is estimated that 40
	· · · ·	ing. Depth to water table is estimated(Feet)
•••••		

9322

CANAL SYSTEM OR PIPE LINE—

feet; depth of water feet; grade feet; grade feet. (b) At miles from headgate: width on top (at water line) feet; width on bottom feet; depth of water feet; width on bottom feet; depth of water feet; width on bottom feet; depth of water finish feet; depth of water feet; depth of water finish feet; depth of water feet; depth of water finish feet; depth of water finish feet; depth of water finish feet; depth of water feet; depth of water finish fe		feet: denth of	water	feet: arade	foot fall m
(b) At miles from headgate: width on top (at water line) feet; width on bottom feet; depth of water feet fall per one thousand feet. (c) Length of pipe, ft.; size at intake in.; in size at intake in.; size at place of use in.; difference in elevation be and place of use, ft. Is grade uniform? Fix and one 75. It grade uniform? 10. If pumps are to be used, give size and type one 75. It pumps for lift and one 75. It gives horsepower and type of motor or engine to be used 11. If the location of the well, tunnel, or other development work is less than one-fourth militural stream or stream channel, give the distance to the nearest point on each of such channel fiference in elevation between the stream bed and the ground surface at the source of develor in elevation of area to be irrigated, or place of use Township Range No. 8. Williamsite Mendian Section Porty-sere Treet Treet To be irrigated to be irrigated at the source of develor to some surface and struct the results of the irrigated to the source of develor to some surface at the source of some su	,	,,			jeet juit p
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	Township N. or S.	Range E. or W. of Willamette Meridian			To Be Irrigated
(If more space required, attach separate sheet)	Township N. or S.	Range E. or W. of Willamette Meridian	Section		To Be Irrigated
(If more space required, attach separate sheet)	Township N. or S.	Range E. or W. of Willamette Meridian	Section		To Be Irrigated
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Section	20	SW SE	SW SW	1) ₁ 12	
Section	29	NW NF SW SE NV SE NF	NW NW NW NW NE NE SE	35 39 0.5 12 13 30 14 6	
Section	28	MM NE	NM NM	13 5	
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Section	20	NW NF SE SW SE		20 38 18 0.5 25	

above for Supplemental irrigation 1585

NW NE NE NE SE NE

Section 29

RECEIVED
FEB 1 8 1977
WATER RESOURCES DEPT.
SALEM, OREGON

Application No. G-7763
Permit No. G 7203

ASSISTANT

MUNICIPAL SUPPLY— 13. To supply the city of	•		
	•		•••••
in county, having and an assimated nonvilation of		ı oj	
and an estimated population of			
ANSWER QUESTIONS 14,	•	ALL CASES	
14. Estimated cost of proposed works, \$	•		
15. Construction work will begin on or be			
16. Construction work will be completed	on or before	Oct.1,1978	*******
17. The water will be completely applied	to the proposed use	on or before Oct.1,1978	•••••
18. If the ground water supply is supple cation for permit, permit, certificate or adjud	icated right to app	ropriate water, made or held	app by t
applicant. supplemental to permit #	1:0465 S.F. Spra	igue River	•••••
	••••••		••••••
	Willow	(Signature of applicant)	
Remarks: The distribution system	will be started	(Signature of applicant) as pipe and ditches and	wil
be changed to all pipe in the futu		· · · · · · · · · · · · · · · · · · ·	******
		3.5	•••••
This application was prepared by			1
supplied by the applicant.		And the second of the second o	••••••
		general and a second	••••••

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	•••••		••••••
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STATE OF OREGON,) ss. County of Marion,	e.		
	+ 1	and the state of t	
This is to certify that I have examined th			
naps and data, and return the same for			•••••
	***************************************		•••••
In order to retain its priority, this applicati	ion must be returne	d to the State Engineer, with c	orre
ions on or before	, 19		•
•			
WITNESS my hand this day of .	•••••	19	••••
		, 40	
	•		
	<u> </u>	OMA MIS TRANS	NEW
	•	STATE ENG	MEER
	Ru		

PERMIT

G 7203

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:

		a is timited to the amount of a	vater which can be applied to beneficial u
ınd shall not ex	ceed4.4	cubic feet per second mea	usured at the point of diversion from the wo
or source of app	propriation, or	its equivalent in case of rotatio	on with other water users, froma. well
The use t	o which this w	ater is to be applied is irrig	ation
If for irri	gation, this app	propriation shall be limited to	1/80th of one cubic foot per second
or its equivalen	it for each acre	irrigated and shall be further	limited to a diversion of not to exceed3
acre feet per ac	ere for each acr	e irrigated during the irrigation	n season of each year;

		<u> </u>	

			<u> </u>
		3	
•	mpiete recora		r witharawn.
p	rity date of this	of the amount of ground wate permit isFebruary 1	18, 1977
* · · ·		permit isFebruary]	· ·
Actual co	onstruction wor	permit isFebruary l	· ·
Actual co	onstruction wor	permit isFebruary The shall begin on or before	April 27, 1978 and sh
Actual conhereafter be p	onstruction wor prosecuted with e application of	permit isFebruary The shall begin on or before	April 27, 1978 and sh completed on or before October 1, 1978 shall be made on or before October 1, 19.7
Actual conhereafter be p	onstruction wor prosecuted with e application of	repermit is	April 27, 1978 and sh completed on or before October 1, 19.78 shall be made on or before October 1, 19.79 April 19.77
Actual conhereafter be p	onstruction wor prosecuted with e application of	repermit is	April 27, 1978 and sh completed on or before October 1, 1978 shall be made on or before October 1, 19.7