

APPLICATION FOR A PERMIT

To Appropriate the Ground Waters of the State of Oregon

I, Kendall S. and Sharon K. Smith (Name of applicant)
of Route 1, Box 187, Harrisburg county of Linn
(Postoffice Address) state ofOregon 97446, do hereby make application for a permit to appropriate the
following described ground waters of the state of Oregon, SUBJECT TO EXISTING RIGHTS:
If 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 i
situated Unnamed stream (Name of stream)
tributary of Willamette River
2. The amount of water which the applicant intends to apply to beneficial use is cubit feet per second or300 gallons per minute.
3. The use to which the water is to be applied isIrrigation
S. 38° 30' W. 24 chains 4. The well or other source is located ft and ft from theNE
corner of Sec. 3. T. 16 S., R. 4 W.W.M. (Section or subdivision)
(If preferable, give distance and bearing to section corner)
(If there is more than one well, each must be described. Use separate sheet if necessary)
being within the NE of NE of NE of Sec. 3, Twp. 16 S., R. 4 W.
W. M., in the county ofLinn
5. The main pipe line to be 950 feet with
in length, terminating in the NW of NE of Sec. 3 , Twp. 16 S. (Smallest legal subdivision)
R
6. The name of the well or other works isSmith No. 6.
DESCRIPTION OF WORKS
7. If the flow to be utilized is artesian, the works to be used for the control and conservation of th supply when not in use must be described.
8. The development will consist ofone_pump_wellhaving (Give number of wells, tunnels, etc.)
diameter of6inches and an estimated depth of24 feet. It is estimated that24
feet of the well will requiresteelcasing. Depth to water table is estimated8
9010

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CANAL	SYSTEM	OR	PIPE	LINE-

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feet fall per	feet; grade	water	jeet; depth of	
				usand feet.
	gate: width on top (at water lin			
: r ;	feet; depth of water	bottom	feet; width on	
	nd feet.	per one thousa	feet fall	de
in size at	size at intake4 in.;	.950 ft.;	of pipe,	(c) Length
enc <mark>e in elevation bet</mark> u	use3 in.; differer	size at place of	L. in.;	m intake
Estimated capa	s grade uniform?Yes	ft. I	of use,	ike and place
			sec. ft.	1,0
1	ype 2½-inch centrifugal	give size and t	ps are to be used	10. If pum
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ectric	ine to be used 15 H.P. ele	of motor or eng	power and type o	Give horse
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he source of developme. The stream bed the well site. Number Acres To Be Irrigated	the ground surface at	n the stream be eximately 165 lower than rrigated, or places	elevation betwee lough is approimately 6 feet on of area to be in Range Range Willamette Meridian	is approx 12. Location Township N. or S.
Number Acres To Be Irrigated	the ground surface at the feet from the well site. the ground surface at the ce of use (See below) Forty-acre Tract	n the stream be eximately 165 lower than rrigated, or place	elevation betwee lough is approximately 6 feet on of area to be in the second s	Unnamed single is approximately approximatel
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MUNICIPAL SUPPLY 13. To supply the			G 50
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and an estimated popul			
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F facts		14, 15, 16, 17 AND 18 IN ALL CA	ASES
<u> </u>	st of proposed works,		
15. Construction	work will begin on o	r before <u>Drilled in 1966</u>	<u> </u>
16. Construction	work will be complet	ed on or beforeDrilled in	1966
		ied to the proposed use on or l	deri
		pplemental to an existing wat	
		judicated right to appropriate	
applicant		***************************************	***************************************
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		lon 1) (Signa	ture of applicant)
Remarks:	,	- Invaci	il i market
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STATE OF OREGON,	1		
County of Marion,	ss.	i .	
This is to certify	that I have examine	d the foregoing application, to	gether with the accompa
maps and data, and retu	rn the same jor	correction and compl	017011
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In order to retain	its priority, this app	lication must be returned to th	ne State Engineer, with c
tions on or before	June 19th	, 19.72	
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WITNESS my ha	nd this20th day	y ofApril	, 19.72
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ENG OR R		CHRIS L. W	HELLER STATE ENGI
VE ENGINEE		CHRIS I. W	***************************************

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 r and shall no or source of	right herein granted of exceed0.19	is limited to the	e amount of	water wh	ich can be	applied to	ı from the well	
Well #6 The i	use to which this wat	er is to be appli	ed is	irrig	gation	······································		
or its equiv	irrigation, this approal	rigated and sha	ll be furthe	1/80 er limited t	Ooj o a diversi of each ye	f one cubic	exceed .2½	••
The r the works s The r line, adeque The r	e subject to such reas well shall be cased a hall include proper o works constructed sh ate to determine was permittee shall instal a complete record of	s necessary in a capping and con all include an a ter level elevati ll and maintain	ccordance to trol valve to tir line and ton in the u a weir, me	with good prevent t pressure g pell at all t ter, or oth	practice an he waste of auge or an imes. ner suitabl	nd if the f f ground w access port	low is artesian ater. : for measuring	
The p	oriority date of this	permit is		March 8	, 1972		************************	
	al construction work					, 1973	and shall	
	be prosecuted with t							
Comp	olete application of t	he water to the	proposed us	e shall be	made on o	r before Oc	tober 1, 19.75	
WIT	NESS my hand this .	27th day o	f	November	<u> </u>	, 19/7	2.	
			· · ·	shi s	-<-	Han C	2 2 STATE ENGINEER	. Y
Application No. G-5758 Permit No. G- 5016	PERMIT TO APPROPRIATE THE GROUND WATERS OF THE STATE OF OREGON	This instrument was first received in the office of the State Engineer at Salem, Oregon, on the BH. day of Mach	1972, at BiOO o'clock A. M. Returned to amplicant:		Approved: November 27, 1972	Recorded in book No. Ground Water Permits on page G 5016	CHRIS L. WHEELER F. STATE ENGINEER Dramage Basin No 2 page 1.2.6	50 OC #