APPLICATION FOR A PERMIT

To Appropriate the Ground Waters of the State of Oregon

1,	W.D. SHOT DUIT
	, county of Harney
(****************	
	, do hereby make application for a permit to appropriate the the state of Oregon, SUBJECT TO EXISTING RIGHTS:
If the applicant is a corporation, s	give date and place of incorporation
1. Give name of nearest stream	to which the well, tunnel or other source of water development is
	A tributary of TUE TUM Lake & Alvord Lake (Name of stream) tributary of
	the applicant intends to apply to beneficial use is cubic
3. The use to which the water i	is to be applied is Irrigation
corner of 14 Twp.39 S.R.35 E Well No.2 is locate 14 Twp.39 S.R.35 E W	cated ft. and ft. from the d 1470 t N.895E from SW.corner of Section SW.M. being in SE2 SW1 of Sec. 14 Twp. 39 S.R. 35E. d 160 ft.N.10 E. from SW.corner of section SW. Being in SW1 SW1 of Sec. 14 Twp. 39 S.R. 35 E.
	one we''. each must be described. Use separate sheet if necessary), Twp, R,
W. M., in the county of	
5. The ditches	to be about 5 miles
in length, terminating in the	NE SW of Sec. 11 , Twp. 39 S (Smallest legal subdivision)
R 35 E., W. M., the proposed loc	ation being shown throughout on the accompanying map.
6. The name of the well or othe	er worksH.F. Smith Wells No.1 and No.2
	DESCRIPTION OF WORKS
7. If the flow to be utilized is as supply when not in use must be descri	rtesian, the works to be used for the control and conservation of the ibed.
	······································
8. The development will consis	st of Two Wells having a (Give number of wells, having a
	in estimated depth of352 feet. It is estimated that350
feet of the well will require Stee.	1 casing. Depth to water table is estimated 8.
Well No.2 having a (diameter of 16 inches and an estimated depth estimated that 350 feet of the well will requir to water table is 22 feet

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				feet; grade		
sand feet.			•			
-		miles	: from headga	te: width on top (at water li	ine)	
				feet; depth of water		feet;
		feet fall per				•
				re at intake, in	ı.; in size at	ft.
				use in.; diff		
				grade uniform?		
			,			
	3ec.	y	na siec - * ·	pe WESTERN TURBI	NE 12	inch outlet
10. If pu	trips are			pe(IDOI IMM. A VANA		
tural stream difference	n or stre in eleva	eam channel, ition between	give the diste the stream be	ner development work is less ance to the nearest point or and the ground surface a	it the source	e of development
tural stream difference	n or stre in eleva	eam channel, ition between	give the diste the stream be	ance to the nearest point of	it the source	e of development
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tural stream e difference 12. Loc Townsta	n or strein eleva	area to be irr	give the distern be the stream be rigated, or place section 11	ce of use NE 2 SW 4 SW 4 SW 4	t the source	e of development Number Acres To Be Irrigated 24 supplementr
12. Loc	cation of	area to be irr Range B or W of Harnette Moridian 35 E 35 E 35 E 35 E	rigated, or place	ce of use Testy-acre Tract NE SW	40 40, 40,	Number Acres To Be Irrigated 24 supplements supplements supplements
12. Loc Townstan 39 39 39 39	ation of	area to be irr	give the distern be the stream be rigated, or place section 11	ce of use NE 2 SW 2 SR SW 4	40 40, 40, 40, 40, 40,	Number Acres To Be Irrigated 24 supplement 34 supplements supplements supplements supplements supplements
tural stream difference 12. Loc Township N. or 5. 39 39 39 39 39	cation of	area to be irrespond to the second se	give the distance the stream be rigated, or place of the stream be right of th	ce of use Perty-scre Tract NE 2 SW 4 SR SW 4 NE 1 NW 2	40 40, 40, 40, 40, 40, 40,	Number Acres To Be irrepted 24 supplements 34 supplements supplements supplements supplements supplements
tural stream difference	cation of	area to be irr Range ar or W. of Harmette Meridian 35 E. 35 E. 35 E. 35 E. 35 E.	rigated, or place	ce of use Perty-acre Tract NE 2 SW 2 SR 3 SW 4 NE 4 NW 2 NE 5 NW 2 NE 5 NW 2 NE 6 NW 2 NE 7 NW 2 NW 3 NW 2 NW 2 NW 3 NW 4 NW 4	40 40, 40, 40, 40, 40,	Number Acres To Be irrigated 24 supplements 34 supplements supplements supplements supplements supplements supplements supplements supplements
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12. Loc 12. Loc 13. 39 39 39 39 39 39 39 39 39 39	cation of S. S. S. S. S. S. S.	area to be irrected by the series of the ser	give the distance the stream be rigated, or place of the stream be right of the stream be right. The stream be right of the stream be right of the stream be r	ce of use Perty-scre Tract NE 2 SW 2 SW 2 SW 2 NW 2 SW 2 NW 2 SW 2 NW 2 SW 4 NW 2 SW 4 NW 2 SW 4 NE 2 SW 4 NE 2 SW 4 NE 2 SW 4 SE 2 SE 2 NE 2 SW 4 SW 3 SW 4 SW 4 SW 4 SW 5 SW 4	40 40, 40, 40, 40, 40 40 40 40	Number Acres To Be irrigated 24 supplements 34 supplements supplements supplements supplementar 32 supplementar supplementary supplementary supplementary supplementary supplementary supplementary supplementary supplementary supplementary

Character of soil	Sandy	loam
Kind of crops raised	Hay	end meedow

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	timated population of	a present population of
		in 10
		15, 16, 17 AND 18 IN ALL CASES
	Estimated cost of proposed works, \$	
15.	Construction work will begin on or be	fore June 1962
1 6 .	Construction work will be completed o	m or before July 1963
		to the proposed use on or before July 1965
18.	If the ground water supply is supple	emental to an existing water supply, identify any appli icated right to appropriate water, made or held by th
licant.	385 acres supplementary rights to the use of wa of Alvord Lake	In the Determination of Relative term of Trout and Tributaries, tributar
•••••••		C9-12
		Eddingsture of applicant)
Ren	marks:	

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Th	is is to certify that I have examined t	he foregoing application, together with the accompanyin
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In	order to retain its priority, this applic	cation must be returned to the State Engineer, with corre
ns on (or before	, 19
7271	TTNPCC may bond abi-	
W	III ESS my nana this day o	f, 19,
		STATE ENGINEER

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:

SUBJECT	TO EXISTING RI	GHTS and the followin	ıg limitati	ions and conditions:	
	_		·	ater which can be applied to benefici	
shall not e	rceed 7.5	cubic feet per seco	nd measu	ured at the point of diversion from t	he well or
ource of a	ppropriation, or its	equivalent in case of re	otation wi	ith other water users, from Smith	wells
Nos. 1	and 2		····		
The	use to which this t	water is to be applied i	s irri	igation and supplemental irri	gation
If fo	or irrigation, this ap	opropriation shall be lin	nited to	1/80th of one cubic foot p	per second
or its equi	valent for each acr	re irrigated and shall b	e further	limited to a diversion of not to excee	d3
a cre feet p	per acre for each a	cre irrigated during th	e irrigatio	on season of each year; provided	further
that th	e right allowed	herein shall be	limited	to any deficiency in the ave	ilable
supply	of any prior ri	ght existing for	the same	e land and shall not exceed t	he
limitat	ion allowed her	rein,	••••		
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and shall	be subject to such:	reasonable rotation sys	item as mi	ay be ordered by the proper state of	ficer.
				oith good practice and if the flow	
	• •	•••		prevent the waste of ground water, cressure gauge or an access port for	
line, adeq	uate to determine	water level elevation	in the we	ell at all times.	
keep a cor	nplete record of th	e amount of ground w	ater with	т, or othe <mark>r suita</mark> ble measuring device drawn.	, and shall
				June 26, 1962	
The	priority date of th	is permit is		Anni 110 1964	
Act	ual construction w	ork shall begin on or b	efore	April 10, 1964	and shall
thereafter	be prosecuted wi	th reasonable diligenc	e and be	completed on or before October 1,	19
Con	nplete application (of the water to the pro	po;ed use	shall be made on or before October	1, 19 65
WI'	TNESS my hand th	ais 10th day of	*******	April ,1963	•7
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				51A1E	ENGINEER
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ن '\'	RMIT ATE THE OF THE OREGON	ineer fir		10. 1963 k No. 9. nits on page. L. MEELER	7
Ä Ä	PERMI PRIATE T IS OF THI OF OREGO	trument was first received the Engineer at Sal A ne day of Suller P.	ant:	April. 10, 1963 in book No. er Permits on page	sin No.
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Application No. G- んろん Permit No. G- イスコタ	PERMIT APPROPRIATE THE WATERS OF THE S OF OREGON	instru	l to a	d: A ded i Water	rage 1
` "	TO /	This instrument was first received in the office of the State Engineer at Salem, Oregon, on the Lay of LANE 1962, at LOC o'clock P. M.	Returned to applicant:	Approved: April 10, 1963 Recorded in book No. 9 Ground Water Permits on page	Drainage Basin No.
	•	This office of the on the 2, 196.2,	Retn	App R Groa	I
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