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Permit No. G-.....G....3632

APPLICATION FOR A PERMIT

To Appropriate the Ground Waters of the State of Oregon

I, Ernest D. Firsick (Name of applicant)	
of P.O. Box 343 (Name of applicant) (Name of applicant) (Name of applicant)	ź
state of	the
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 developmen	
situated Sprague River (Name of stream) tributary of Williamson Ri	•••••
tributary of Williamson Ri	yer
2. The amount of water which the applicant intends to apply to beneficial use is 3.08 cu feet per second or gallons per minute.	
3. The use to which the water is to be applied is	•••••• ·
4. The well or other source is located ft and ft from the	•••••
corner of(Section or subdivision)	·····
Socritor of Section or subdivision) S70 10 E - 1065 ft. From The Wy Corney (If preferable, give distance and bearing to section corner)	<u></u>
(If there is more than one well, each must be described. Use separate sheet if necessary)	•••••
being within the NW 4 SW 4 of Sec. 6, Twp. 36 S, R. 12	
W. M., in the country of <u>Slamath</u>	
5. The Canal or pipe line) to be mi	iles
in length, terminating in the NEW SEY of Sec. 1. Twp. 365	,
R!!, W. M., the proposed location being shown throughout on the accompanying map.	
6. The name of the well or other works is . FITSICK Well	••••
DESCRIPTION OF WORKS	
7. If the flow to be utilized is artesian, the works to be used for the control and conservation of supply when not in use must be described.	the
	••••
	•••••
8. The development will consist of	g a
diameter of inches and an estimated depth of feet. It is estimated that	
feet of the well will require 35.5. 12. 12. 12. 1. casing. Depth to water table is estimated (Feet)	e.s/a
	<u> </u>

CANAL SYSTEM OR PIPE LINE—		G 3632
9. (a) Give dimensions at each point of ca		anged in size, stating miles from
headgate. At headgate: width on top (at water lir	re)6	feet; width on bottom
13 feet; depth of water 15	feet; grade	feet fall per one
thousand feet.		,
(b) At miles from headg	gate: width on top (at w	ater line)
feet; width on bottom		·
grade feet fall per one thousar		•
(c) Length of pipe, ft.;		in.; in size at ft
from intake in.; size at place of		
intake and place of use, ft. Is		
sec. ft.	9 . aac ansjo, no	
	1	0 1 1
10. If pumps are to be used, give size and ty	ipe <u>Lagne</u>	130 wifer livit
$\tau = s \tau_{a} / (-1) + r = -1 / (c/s)$	16 1 200	
	7	
Give horsepower and type of motor or engi	ne to be used	hanse power
•		
11. If the location of the well, tunnel, or oth natural stream or stream channel, give the distant	ner development work is ance to the nearest poin	less than one-fourth mile from t on each of such channels and
11. If the location of the well, tunnel, or oth natural stream or stream channel, give the distant	ner development work is ance to the nearest poin	less than one-fourth mile from t on each of such channels and
Give horsepower and type of motor or enging the State of the well, tunnel, or other natural stream or stream channel, give the distributed in elevation between the stream be	ner development work is ance to the nearest poin	less than one-fourth mile from t on each of such channels and
11. If the location of the well, tunnel, or oth natural stream or stream channel, give the distant	ner development work is ance to the nearest poin d and the ground surface	less than one-fourth mile from t on each of such channels and e at the source of development
11. If the location of the well, tunnel, or othe natural stream or stream channel, give the distributed in elevation between the stream be difference in elevation between the stream be described. 12. Location of area to be irrigated, or place	ner development work is ance to the nearest poin d and the ground surface	less than one-fourth mile from t on each of such channels and e at the source of development
11. If the location of the well, tunnel, or other natural stream or stream channel, give the distributed difference in elevation between the stream be 12. Location of area to be irrigated, or place Township Range E. or W. of Williamette Meridian Section	ner development work is ance to the nearest poin d and the ground surface	less than one-fourth mile from t on each of such channels and e at the source of development
11. If the location of the well, tunnel, or other natural stream or stream channel, give the distributed difference in elevation between the stream be stream be considered. 12. Location of area to be irrigated, or place	rer development work is ance to the nearest point d and the ground surface of use Forty-acre Tract NELLSE	less than one-fourth mile from t on each of such channels and e at the source of development
11. If the location of the well, tunnel, or other natural stream or stream channel, give the distributed difference in elevation between the stream be 12. Location of area to be irrigated, or place Township Range E. or W. of Williamette Meridian Section	rer development work is ance to the nearest point d and the ground surface of use Forty-acre Tract NELSE NW 4 SE	Number Acres To Be Irrigated 12.9 14.5.3
11. If the location of the well, tunnel, or oth natural stream or stream channel, give the distributed in the difference in elevation between the stream be 12. Location of area to be irrigated, or place Township Range E. or W. of N. or S. Willamette Meridian Section	rer development work is ance to the nearest point d and the ground surface of use Forty-acre Tract NELLSE	less than one-fourth mile from t on each of such channels and e at the source of development
11. If the location of the well, tunnel, or other natural stream or stream channel, give the distributed difference in elevation between the stream be 12. Location of area to be irrigated, or place Township Range E. or W. of Williamette Meridian Section	rer development work is ance to the nearest point d and the ground surface of use Forty-acre Tract NELY SE NWY SE SEWY SE SEWY SE	Number Acres To Be Irrigated 12.9 14.5.3
11. If the location of the well, tunnel, or other natural stream or stream channel, give the distributed difference in elevation between the stream be 12. Location of area to be irrigated, or place Township Range E. or W. of Williamette Meridian Section	rer development work is ance to the nearest point d and the ground surface of use Forty-acre Tract NELSE NW 4 SE	Number Acres To Be Irrigated 12.9 14.5.3

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Character of soil Loam
Kind of crops raised Hay, Grain + Pasture

ASSISTANT

MUNICIPAL SUPP	LY—
13. To supply	the city of
	county, having a present population of
nd an estimated p op	pulation of in 19
-	ANSWER QUESTIONS 14, 15, 16, 17 AND 18 IN ALL CASES
eren Notae	and the second of the second o
	cost of proposed works, \$ 24,600
	ion work will begin on or before
16. Constructi	ion work will be completed on or before
	will be completely applied to the proposed use on or before 4 196.
	und water supply is supplemental to an existing water supply, identify any appl
	ermit, certificate or adjudicated right to appropriate water, made or held by the
pplicant	
	Emit Fridich
-	(Signature of applicant)
Remarks:	
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STATE OF OREGO	ON,)
County of Marion	<i>⟩ss.</i>
• •	tify that I have examined the foregoing application, together with the accompanyi
naps and data, and	return the same for
In order to re	tain its priority, this application must be returned to the State Engineer, with corre
	, 19
ions on or before	
WITNESS my	, hand this day of 19 19
	STATE ENGINEER

By

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:

SUBJECT	TO EXISTING RIGH	ITS and the following	limitations	and conditions	:	•		
The 1	right herein granted	is limited to the amou	nt of water	which can be	applied to	benefic ial use		
and shall no	ot exceed 3.08	cubic feet per seco	nd measured	l at the point o	f diversion	from the well		
or source of appropriation, or its equivalent in case of rotation with other water users, from well								
The 1	use to which this wat	er is to be applied is	irrigatio	<u>a</u>		••••••		
If for	r irrigation, this appro	opriation shall be limit	ed to	1/80th of	one cubic fo	oot per second		
or its equiv	alent for each acre in	rigated and shall be fi	ırther limite	ed to a diversio	n of not to	exceed3		
acre feet pe	er acre for each acre	irrigated during the ir	rigation sea	son of each yea	ır;			
			······					
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	••••••		***************************************	***************************************		*****************		
and shall be	e subject to such reas	onable rotation system	as may be o	ordered by the	proper stat	e officer.		
The t	well shall be cased as	s necessary in accordar	nce with god	od practice and	d if the flo	w is artesian		
The t	works constructed sh	all include an air line fer level elevation in t	and pressur	e gauge or an a	-			
The 1	permittee shall instal	l and maintain a weir, the amount of groun	meter, or	other suitable	measuring	g device, and		
snau keep	a complete record of	the amount of groun	u water wit	tarawn.	,			
The 1	priority date of this 1	permit is May	16, 1967					
		shall begin on or before		mber 15, 196	8 `	and shall		
		reasonable diligence a				r 1, 1969		
		he water to the propose						
		15th day of			19.67			
		****	ek:		lan			
		X	•		S	ATE ENGINEER		
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	CINIC	id the the		<i>L</i> ₀	36	STATE ENGINEER		
33 33	ROTE	ceive lem,		1961	9	LER.		
39.5 36	T HE C	st recat Soat So		15,	age .	STATE 1		
්ර ප	RMITA ATE THE OF THE OREGON	s firm		redi	To	1		
1 No.	PERMIT APPROPRIATE THE GROWATERS OF THE STATE OF OREGON	nent was f tte Enginee day of	cant:	December 15,	ook N rmits	CHRIS. J., sin No. L.		
tation t No.	PF ROPR TERS	estrumen he State fh. da E:00	rppli		in bo r Per	CHE Basin		
Application No. G-39 Permit No. G- G 3	PERMIT APPROPRIATE THE GROUND WATERS OF THE STATE OF OREGON	instr the S t	I to	Ġ	rded Wate	ainage		
A 4	TO /	This instrument was first received the the office of the State Engineer at Salem, Oregon, on the 16th day of 1967, at 8:00.0'clock A.M.	Returned to applicant:	Approved:	Recorded in book No	Drain		
		T offic of the 196	Ret	App	S. S.			

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