## \* APPLICATION FOR PERMIT

CERTIFICATE NO. 19980

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

I, J. W. Guyer			,		
of Rt. 1, Box 146, Gaston (Mailing address)	(Name of	epplicant) Washin	gton Cour	ntv	
State of Oregon	·	1			" ele electrical
following described public waters	of the State of Orego	on, SUBJECT TO	EXISTING	RIGHT	<b>S:</b>
If the applicant is a corporat	tion, give date and pla	ice of incorporation	r		· · ·
	1				
1. The source of the propose	ed appropriation is	Scoggins Cree	k		
	, a tributar	y of Tualatin	River		
2. The amount of water who	•				
	•		•		,
cubic feet per second	the second secon		ive quantity from	n each)	
**3. The use to which the wat	ter is to be applied is	irrigation (Irrigation, power, minim	o manufecturin	s. domestic su	
		(HIISAUGH, POWER, HIME		<b>6</b> , <del>000,000</del> 00 80	
4. The point of diversion is	located ft.	and	ft	from	the
corner of Any point where					
	(Section	or subdivision)		-10000000000000000000000000000000000000	
·	If preferable, give distance and he property distance and he preferable, give distance and he property distance and he pro	b <del>Class</del> tibe2Suse separate (			
R. 4 W , W. M., in the coun			· 1	** * 1	* .
5. Thepipe line		to be	8001		
(Main d in length, terminating in theNE				files or feet)	18
					· ·
R, W. M., the pro	posed tocation being s	mown inroughout	on the acc	mpungn	у нар.
,	DESCRIPTION	OF WORKS	· 1		
Diversion Works—	· · · · · · · · · · · · · · · · · · ·				
6. (a) Height of dam		ath on ton	f	eet lenat	h at bottom
		-	•		
feet; material to l	e usea ana character	of construction		Loose reck, o	encrete, masonry
rock and brush, timber crib, etc., wasteway over o	or around dam)	1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1			
(b) Description of headgate	(1994)	i hiring ann ann an a	and size of age	ilman)	***************************************
	(4.10	······································			
(c) If water is to be pumped	d give general descrip	tion 7½ H.P. el	ectric mo		
3" centrifugel numn - I	Pairbank Morse I	Lift 50' at hig	hest poi	nt.	
(Size and typ	e of engine or motor to be used,	total head water is to be lif	ted, etc.)	No. of the second	
			****************		

<sup>\*</sup>A different form of application is provided where storage works are contemplated.

<sup>\*\*</sup>Application for permits to appropriate water for the generation of electricity, with the exception of municipalities, must be made to the Hydroelectric Commission. Either of the above forms may be secured, without cost, together with instructions by addressing the State Engineer, Salem, Oregon:

headgate. At head	lgate: w <b>i</b> dth on	top (at water	r line)	feet; width
thousand feet.			gadagtweet grade	
# T / # 1 / 14		A 24	eadgate: width on top (at w feet; depth o	- 「5 年 展5 ルーコ 子 4 7 1 4 9 1
grade	feet fal	l per one thou	ısand feet.	
(c) Length	of pipe,80	<u>)                                    </u>	; size at intake,5.	in.; size at 900
from intake 4!	! in.;	size at place	of usein.;	difference in elevatio
			Is grade uniform? Ye	
.75				the production of the
		rrigated or m	lace of use	The second of the second
Township	Range	Section Section	Forty-acre Tract	Number Acre To Be Irrigate
		08	wal -s wil	100
1.S	4. W	27	NW of NW	7 acres
1.S	4W	<b>27</b> No 18 July 20 1	SW4 of NW4	6 acres
1.S	4. W	27	SE4 of NW4	
1.S	4. W	28	NET of NET	16 acres
1.5	4 🔻	28	SE of NE	ll acres
*	A .	· · · · · · · · · · · · · · · · · · ·		42 acres
. ### 47.5 <sup>1</sup>	August Samb			- 1
*		i vi res	A Company of the Comp	**
		••••		
And the second of the second o			1 control of the second of the	
		Same of the	to the state of the second of the	
	e tra lut space de la la	e savaja – Por se Sg.	gas judg kir iz ji likasi a gun ji lili	
Mark to the		(If more space	required, attach separate sheet)	
	er of soilL	oam - Shot	<u> </u>	·
(b) Kind of	crops raised	Pasture, a	falfa, grain	<u></u>
Power or Mining I	Purposes—	1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1		
9. (a) Tota	l amount of po	wer to be dev	eloped	theoretical ho
(b) Qua	ntity of water	to be used fo	r power	sec. ft.
(c) Tota	l fall to be utili	ized	(Head)	
			ns of which the power is to	be developed
ತಡುವ (ಕಿ.ಕ್ಕಾರ್		, 1,130 (2)		
(e) Such	works to be lo	cated in	(Legal Subdivision)	of Sec
(No. N. or S.)		-		
			(Yes or No)	
		<del>-</del>	oint of return	
		., Sec	, Tp. (No. N. or S	, R. (No. E. or W.)
			applied is	

	19871 Application No. 22027
Municipa	l or Domestic Supply—
10.	(a) To supply the city of
	(Name of) imated population of in 19 in 19
	(b) If for domestic use state number of families to be supplied
	(Answer questions 11, 42, 13, and 14 in all cases)
	Estimated cost of proposed works, \$ 1500.00
12.	Construction work will begin on or before Spring of 1947
13.	Construction work will be completed on or before Spring of1947
14.	The water will be completely applied to the proposed use on or beforeSummer of 1947
	(Cod) I W Curon
	(Sgd) J. W. Guyer (Signature of applicant)
Ren	narks: 154.72A - Being in the W 1 of the T. B. Speaks Donation Land Claim
	51, Sections 21, 22, 27, 28, Township 1 S, R 4 W Willamette Meridian.
	ng at the SW corner of said claim and running thence N 36.44 chains
	st on the E line of the Norman Martin Donation Land Claim. Thence
_	.00 chains to a post on said E line and thence E 4.16 chains to a
	hillside. Thence S 37.38 chains to a post on the S line of said
	claim. Thence W 42.86 chains to the place of beginning.
***************************************	and the control of th
	The second section of the second section (section ) and the section (section ) are section (section ) and the section (section ) are section (section ) and the section (section ) are section (section ) and the section (section ) and the section (section ) are section (section ) and the section (section ) are section (section ) and the section (section ) are section (section ) are section (section ) and the section (section ) are section (section ) and the section (section ) are section (section ) and the section (section ) are section (section ) and the section (section ) are sec
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	<u>andre de la companya de la companya</u> Angles de la companya
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STATE O	F OREGON, ss of Marion,
	s is to certify that I have examined the foregoing application, together with the accompanying
	data, and return the same for
	rder to retain its priority, this application must be returned to the State Engineer, with correc-
	r before, 194, 194
WIT	'NESS my hand this day of, 194,
	STATE ENGINEER

Application	No. 22027
Dommit No	17387

## PERMIT

TO APPROPRIATE THE PUBLIC
WATERS OF THE STATE
OF OREGON

office of the State on the	cember 16, 1946 k No. 42 of 17307 STRICKLIN STATE ENGINEER  o. 2 Page 62 M  30  PERMIT  the foregoing application and do hereby grant the same, owing limitations and conditions: amount of water which can be applied to beneficial use per second measured at the point of diversion from the
Returned to applications of the second of its equivalent for each act diversion of not to exceed 2½ acre for irrigation spasson of each year.	cember 16, 1946  cember 17, 1946  cember
Returned to applications approved:  Approved:  Recorded in bo Permits on page CHAS. I  Drainage Basin N Fees Paid \$11.  STATE OF OREGON, County of Marion, This is to certify that I have examined to SUBJECT TO EXISTING RIGHTS and the fol The right herein granted is limited to the and shall not exceed .0.525	cember 16, 1946  cember
Corrected applications appropriation shall be second or its equivalent for each acreding to a control of not to exceed 2½ acre feirrigation spasson of each year.	cember 16, 1946 k No. 42 of 17307 STRICKLIN STATE ENGINEER  o. 2 Page 62 M  30  PERMIT  the foregoing application and do hereby grant the same, owing limitations and conditions: amount of water which can be applied to beneficial uses per second measured at the point of diversion from the
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Drainage Basin M Fees Paid\$11.  STATE OF OREGON, County of Marion, This is to certify that I have examined is SUBJECT TO EXISTING RIGHTS and the foll The right herein granted is limited to the and shall not exceed 0.2525	o. 2 Page 62 M  OPERMIT  The foregoing application and do hereby grant the same, owing limitations and conditions:  amount of water which can be applied to beneficial use per second measured at the point of diversion from the
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The use to which this water is to be apple  If for irrigation, this appropriation shall be second or its equivalent for each acrediversion of not to exceed 2½ acre for irrigation season of each year.	
If for irrigation, this appropriation shall be second or its equivalent for each acrediversion of not to exceed $2\frac{1}{2}$ acre for irrigation season of each year,	h other water users, from Scoggins Creek
If for irrigation, this appropriation shall be second or its equivalent for each acrediversion of not to exceed $2\frac{1}{2}$ acre for irrigation season of each year.	- otto. www. woole, jiviiv
second or its equivalent for each act diversion of not to exceed $2\frac{1}{2}$ acre for irrigation season of each year,	ed is irrigation
irrigation season of each year,	e limited to 1/80th of one cubic foot per e irrigated and shall be further limited to a et per acre for each acre irrigated during the
	,
,	
	system as may be ordered by the proper state officer.
The priority date of this permit isQcts	Der 9. 1940
· · · · · · · · · · · · · · · · · · ·	
	or before December 16, 1947 and shall
October 1, 1948  Complete application of the water to the	or before December 16, 1947 and shall nce and be completed on or before
	or before December 16, 1947 and shall nce and be completed on or before
WITNESS my hand this 16th d	or before December 16, 1947 and shall nce and be completed on or before proposed use shall be made on or before
WIINESS my nana this	or before December 16, 1947 and shall nce and be completed on or before proposed use shall be made on or before