APPLICATION FOR A PERMIT

To Appropriate the Public Waters of the State of Oregon

I,	Norvil	Greener, C. I	. Thomas, Love				
of	Halfwa	. v : :	(Name of A		of Ba	ake r	
•		(Postoffice)	,				
State of	Oregon		, do hereby r	nake application	on for a p	permit to	appropriate the
following	described	public waters of	the State of Oreg	on subject to e	xisting ri	ghts:	
Ιf	the applica	int is a cornoratio	on, give date and p	place of incorpo	ration		
-,	the approach	,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,					
		<u></u>					
1.	$The \ sourc$	e of the proposed	appropriation is	Clear Or	eek(Name of	stream)	
		•				·	
tributaru	of			Pine			. <u></u>
z.	The amou	nt of water which	h the applicant int	enas to appty t	o oenejic	uu use is .	
	Nine	cubic feet per	· second.				
3.	The use to	o which the water	r is to be applied i	s Irrigatio	n and Si	ipplemen	tal Supply fo
lands h	aving ves	ted water righ	t from other s	ources			C, C,
domestic su	pplies, etc.)	-					
4.	The point	of diversion is lo	cated Poorhou	se ditch abo	vt 820'	west of	the $\mathbb{W}_{\frac{1}{4}}^{\frac{1}{2}}$ Cor.
of Sec	. 10 Tp.	8 S. R. 46 E.W	.M. being with				-
· R. 46	a.W.M. an	id the Moster S	tewart Ditch			*	
						************	•••••
							••
being wit	thin the	$SW_A^{\frac{1}{4}}$ of the N (Give smallest legal	$\mathbb{E}_4^{\frac{1}{4}}$	of Sec	9	, Tp	8 S.
R	46 E.	· -	ounty of				
(No.	E. or W.)		ch				
		(Main dite	h, canal or pipe line)				
in length	, termination	ng in the	est legal subdivision)	of Sec	11	, Tp	8 3 (No. N. or S.)
		, W. M., the prop	posed location bein	ng shown throu	ghout on	the accom	panying map.
•	E. or W.)	4 .7 . 7 . 7					la Dantau
6.	The name	of the ditch, can	al or other works	is Roorno	use Dit	m and t	ne roster
		Stewart Ditch	 				
			DESCRIPTION	OF WORKS			•
Diversio	N Works-						•
			· · · · · · · · · · · · · · · · · · ·			1	,, , , , , , , , , , , , , , , , , , , ,
		•	feet, len				
	feet	; material to be u	sed and character	of construction	n = log	s, rœk	and brush Loose rock, concrete
			eway over or around d			······································	
masonry, ro	ock and brush,	timber crib, etc., wast	eway over or around d	am)			
(1	b) Descript	tion of headgate.	timber (Timi	per, concrete, etc., n	umber and s	size of openir	igs)
•	·						i

^{*} A different form of application is provided where storage works are contemplated. These forms can be secured without charge,

CANAL SYSTEM—

FILL IN THE FOLLOWING INFORMATION WHERE THE WATER IS USED FOR: IRRIGATION— 9. The land to be irrigated has a total area of		feet; grade	feet fall per one	
feet; width on bottom feet; depth of water feet; grade feet fall per one thousand feet. FILL IN THE FOLLOWING INFORMATION WHERE THE WATER IS USED FOR: IRRIGATION— 9. The land to be irrigated has a total area of acres, located in each smallest legal subdivision, as follows: (Give area of land in each smallest legal subdivision which you intend to Irrigate) FOR full water right. Supplemental Aupply for Irrigation Norvil Greener 25 ac. NE of 3E 20 ac. JE of SE 30 ac. SW of SW 4 as JE of SW, Jec. 10 Tp. 8 a. R. 46 2.W. Carey Taomas 3.6 3W SE 2.4 3B SE, Jec. 19. Tp. S. J. R. 46 E 3.8 3E SE, Jec. 10. Tp. 8 a. R. 46 2.W. POWER, MINING, MANUFACTURING, OR TRANSPORTATION PURPOSES— (b) Total fall to be utilized feet. (c) The nature of the works by means of which the power is to be developed (d) Such works to be located in (Legal subdivision) (d) Such works to be located in (Legal subdivision) (e) Is water to be returned to any stream? (Ves or No) (f) If so, name stream and locate point of return	thousand feet.			
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FILL IN THE FOLLOWING INFORMATION WHERE THE WATER IS USED FOR: IRRIGATION— 9. The land to be irrigated has a total area of			• 1 · .	
FILL IN THE FOLLOWING INFORMATION WHERE THE WATER IS USED FOR: IRRIGATION— 9. The land to be irrigated has a total area of	grade feet fall per one thousan	d feet.		
FILL IN THE FOLLOWING INFORMATION WHERE THE WATER IS USED FOR: IRRIGATION— 9. The land to be irrigated has a total area of		·		
P. The land to be irrigated has a total area of				
9. The land to be irrigated has a total area of 357 acres, located in each smallest legal subdivision, as follows: (Give area of land in each smallest legal subdivision which you intend to irrigate) For full, water right Supplemental Supply for irrigation Norvil Greener of Norvil Greener 25 ac. NE of 3B 40 NE SW 20 ac. 3E of SE, 3eg. 9 37, NW SW 30 ac. 3W of SW 5 SW SW 4 ac. 3E of SW, 3ec. 10 Tp. 8 S. R. 46 E. 35 SE SW, 3ec. 10 Tp. 8 S. R. 46 E.W. Carey Thomas C. L. Thomas 3.6 SW SE 35 SW SE 35 SE SE. 3ec. 10, Tp. 8 3. R. 46 E.W. 1 95 ac. new right Lovell Gover (If more space required, attach separate sheet) 10 (a) Total amount of power to be developed theorem theoretical horsepower. (b) Total fall to be utilized feet. (c) The nature of the works by means of which the power is to be developed (d) Such works to be located in (Legal subdivision) (e) Is water to be returned to any stream? (Yes or No) (f) If so, name stream and locate point of return	FILL IN THE FOLLOWING INFORMAT	ION WHERE THE WA	ATER IS USED FOR:	
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Norvil Greener				l
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30 ac. 5W of 5W 5 5 5W 5W 4 ac. 5E of 5W, 3ec. 10 Tp. 8 5. R. 46 E. 35 5E 5W, 3ec. 10 Tp. 8 3. R. 46 E.W. Carey Thomas C. L. Thomas 3.6 5W SE 35 5E 5E, 5ec. 10, Tp. 8 3. R. 46 E. 35 5E 5E, 5ec. 10, Tp. 8 3. R. 46 E.W. 1 85 ac. new right Lovell Gover (If more space required, attach separate sheet) 34 5W 5W 28 5E 5W, 5ec. 11 10. (a) Total amount of power to be developed 10 10 NE, NW 10. (a) Total fall to be utilized feet. 5 NW NW, Sec. 14, Tp. 8 5. (b) Total fall to be utilized feet. 5 E.W.M. (c) The nature of the works by means of which the power is to be developed 5 E.W.M. (d) Such works to be located in 10 NE, NW NW, Sec. 14, Tp. 8 5. (d) Such works to be located in 10 NE, NW NW, Sec. 14, Tp. 8 5. (d) Such works to be located in 10 NE, NW NW, Sec. 14, Tp. 8 5. (d) Such works to be located in 10 NE, NW NW, Sec. 14, Tp. 8 5. (d) Such works to be located in 10 NE, NW NW, Sec. 14, Tp. 8 5. (d) Such works to be located in 10 NE, NW NW, Sec. 14, Tp. 8 5. (d) Such works to be located in 10 NE, NW NW, Sec. 14, Tp. 8 5. (d) Such works to be located in 10 NE, NW NW, Sec. 14, Tp. 8 5. (d) Such works to be located in 10 NE, NW NW, Sec. 14, Tp. 8 5. (d) Such works to be located in 10 NE, NW NW, Sec. 14, Tp. 8 5. (d) Such works to be located in 10 NE, NW NW, Sec. 14, Tp. 8 5.				
4 3C. JE of SW., Jec. 10 Tp. 8 S. R. 46 E. 35 SE SW., Jec. 10 Tp. 8 S. R. 46 E.W. Carey Thomas C. L. Thomas 3.6 SW SE 2.4 JE SE, Jec. 10, Tp. 8 J. R. 46 E. 35 SE SE, Jec. 10, Tp. 8 J. R. 46 E.W 1 85 ac. new right Lovel1 Gover (If more space required, attach separate sheet) 7 SW SW 7 SE SE, Sec. 10, Tp. 8 J. R. 46 E.W 1 10 (a) Total amount of power to be developed 38 SE SW., Sec. 11 10 NE NW 10 Total fall to be utilized feet. (c) The nature of the works by means of which the power is to be developed E.W.M. (d) Such works to be located in (Legal subdivision) Tp. (No. N. or S.) (No. E. or W.) (e) Is water to be returned to any stream? (Yes or No) (f) If so, name stream and locate point of return				,
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2.4 SE SE, Sec. 10, Tp. 8 3. R. 46 E. 1 85 ac. new right				
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POWER, MINING, MANUFACTURING, OR TRANSPORTATION PURPOSES— 10. (a) Total amount of power to be developed				4 . W
10. (a) Total amount of power to be developed	(If more space require	red, attach separate sheet)	34 SW SW	
(c) The nature of the works by means of which the power is to be developed (d) Such works to be located in	rower, mining, manufacturing, or transport	ATION PURPOSES—	38 SE SW, Sec. 11 10 NE NW	
(c) The nature of the works by means of which the power is to be developed (d) Such works to be located in	10. (a) Total amount of power to be devel	oped	theoretical horsepower. 3 NW NW, Sec. 14, Tp. 8	3.
(d) Such works to be located in	(b) Total fall to be utilized (He		E.W.	• M•
(d) Such works to be located in	(c) The nature of the works by means	·	<u>-</u>	
Tp, R, W. M. (No. N. or S.) (No. E. or W.) (e) Is water to be returned to any stream?(Yes or No) (f) If so, name stream and locate point of return				
(e) Is water to be returned to any stream?(Yes or No) (f) If so, name stream and locate point of return		(Tome) and St. total		
(f) If so, name stream and locate point of return	(d) Such works to be located in			
	(d) Such works to be located in	f. ream?		
Sec. $Tn.$ R W M	(d) Such works to be located in	eam?(Yes or No)		
(g) The use to which power is to be applied is, R, W. M.	(d) Such works to be located in	eam?(Yes or No) wint of return		

State Engineer.

Mun	IICIPAL SUPPLY—	
	11. To supply the city of	
	(Name of)	aving a present population of,
and a	an estimated population of	in 19
	· · · · · · · · · · · · · · · · · · ·	The state of the s
	(Answer questions 1: 12. Estimated cost of proposed works, \$	2, 13, 14 and 15 in all cases) 1,000.00
	13. Construction work will begin on or be	fore Has begun
	14. Construction work will be completed o	n or before One year from date of approval
	15. The water will be completely applied	to the proposed use on or before Two years from
dai	te of approval.	
	Duplicate maps of the proposed ditch or o	ther works, prepared in accordance with the rules of
the S	State Water Board, accompany this applicate	ion.
		Norvil Greener
		(Name of applicant) W. Lovell Gover
		C. L. Thomas
	Signed in the presence of us as witnesses:	
(1)		
	(Name)	(Address of Witness)
(,		(Address of Witness)
	•	
		· · · · · · · · · · · · · · · · · · ·
	<u> </u>	

STA:	TE OF OREGON,	
	$County of Marion,$ $\begin{cases} ss. \end{cases}$	
	This is to certify that I have examined the	e foregoing application, together with the accompanying
mans	s and data, and return the same for correction	
	,	
	`	
	1	
		cation must be returned to the State Engineer, with
acomo o	ections, on or before	
corre		,
	WITNESS my hand this	auy of

Application	No.	10186
TIPPUUUUUUUU	1 T V	

TO APPROPRIATE THE PUBLIC WATERS OF THE STATE

use and not to exceed rotation. The priority of Actual constructi thereafter be prosecuted Complete applica	date of this permit is
use and not to exceed rotation. The priority of Actual construction thereafter be prosecuted	ion work shall begin on or before
use and not to exceed rotation. The priority of Actual construction	ion work shall begin on or before August 24, 1926 and shall
use and not to exceed rotation. The priority of Actual construction	ion work shall begin on or before August 24, 1926 and shall
use and not to exceed	date of this permit is
	ater appropriated shall be limited to the amount which can be applied to beneficial
partial water right	•
Creek for irrigation	n purposes, and for supplemental supply for lands already having a
The right here	ein granted is limited to the appropriation of water from Clear
subject to the following to one-eightieth of one co to such reasonable rotat	that I have examined the foregoing application and do hereby grant the same, limitations and conditions: If for irrigation, this appropriation shall be limited ubic foot per second, or its equivalent, for each acre irrigated, and shall be subject ion system as may be ordered by the proper state officer.
STATE OF OREGON,	ss.
	1 Map E. R. \$20.75
	RHEA LUPER State Engineer.
	Permits, on Page 6.844
i .	Recorded in Book No. 23 of
	August 24, 1925
	Approved:
	Corrected application received
	Returned to applicant for correction
	at8:30 o'clock A.M.
	of
	Salem, Oregon, on the25 day
,	This instrument was first received in the office of the State Engineer at
	District No

State Engineer. Permits for power development are subject to the limitation of franchise as provided in Section 5728, Oregon Laws, and the payment of annual fees as provided in Section 5803, Oregon Laws.