## \*APPLICATION FOR A PERMIT

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

I, Emma Weston (Name of applicant)
ofMcMinnville, Route l, County ofYamhill
State ofOregon, do hereby make application for a permit to appropriate
following described public waters of the State of Oregon, subject to existing rights:
If the applicant is a corporation, give date and place of incorporation
1. The source of the proposed appropriation isSalt Creek(Name of stream)
(Name of stream)  Vambill River
, a tributary ofYamhill River
2. The amount of water which the applicant intends to apply to beneficial use is6
cubic feet per second. (If water is to be used from more than one source, give quantity from each)
3. The use to which the water is to be applied is irrigation
(Irrigation, power, mining, manufacturing, domestic supplies, e
4. The point of diversion is located 450 ft. Southand 300 ft. East from the N
corner of SW1 of SW1, Section 8, Tp. 5 S., Rg. 4 W.  (Section or subdivision)
(If preferable, give distance and bearing to Sec. Cor.)
(If there are more than one points of diversion, each must be described. Use separate sheet if necessary)
being within the SW2 of SW2 of SW2 of Sec. 8 , Tp. 5 S (Give smallest legal subdivision)
R. 4 , W. M., in the county of Yamhill
5. The main ditch to be 1,000 ft.
(No. E. or W.)  5. The main ditch  (Main ditch, canal or pipe line)  (Mo. miles or feet)  in length, terminating in the Windows (Smallest legal subdivision)  (No. No. or S.)
(No. N. or S.)  R, W. M., the proposed location being shown throughout on the accompanying map.  (No. E. or W.)
6. The name of the ditch, canal or other works is
DESCRIPTION OF WORKS
DIVERSION WORKS—
7. (a) Hetgherspara pump feet, le ngth on top feet, length at bot
feet; material to be used and charact er of construction
cock and brush, timber crib, etc., wasteway over or around dam)
(b) Description of headgate(Timber, concrete, etc., number and size of openings)
* A different form of application is provided where storage works are contemplated. These forms can be secured without ch

\* A different form of application is provided where storage works are contemplated. These forms can be secured without charge, together with instructions, by addressing the State Engineer, Salem, Oregon.

## CANAL SYSTEM OR PIPE LINE

(b) At miles from headgate: width on top (at water line) feet; width on bottom feet; depth of water feet grade feet fall per one thousand feet.  (c) Length of pipe, ft.; size at intake, in.; size at ft. from intake in.; size at place of use in.; difference in elevation between intake and place of use, ft. Is grade uniform? Estimated capacity sec. ft.  FILL IN THE FOLLOWING INFORMATION WHERE THE WATER IS USED FOR	from headgate.	At headgat	e: width	on top (at a	water line)	j	feet; width on botton
feet; width on bottom   feet; depth of water   feet grade   feet fall per one thousand feet.	thousand feet.	feet; depth of	f water		feet; grade		feet fall per one
feet; width on bottom   feet; depth of water   feet grade   feet fall per one thousand feet.	(b) $At$		miles	from headg	vate: width on top (a	t water line) .	
(c) Length of pipe,						ì	
(c) Length of pipe,	grade	fee	et fall per	one thousan	nd feet.		
tt. from intake in.; size at place of use in.; difference in elevation betwee intake and place of use, ft. Is grade uniform? Estimated capacity sec. ft.  FILL IN THE FOLLOWING INFORMATION WHERE THE WATER IS USED FOR IRRIGATION—  9. The land to be irrigated has a total area of 30 acres, located in each smallest legal subdivision, as follows:  Township Range Section Forty-acre Tract Number Acres to be irrigated in each smallest legal subdivision, as follows:  15S 4 W 8 SW2 of SW2 20  55S 4 W 17 NW2 of NW2 10  (a) Character of soil Silt losm  (b) Kind of crops raised 0.00ver  POWER OR MINING PURPOSES—  10. (a) Total amount of power to be developed theoretical horsepowee (b) Quantity of water to be used for power sec. ft.  (c) Total fall to be utilized (Head) feet.  (d) The nature of the works by means of which the power is to be developed (P. Such works to be located in (Head)) of Sec.  Tp. (No. N. or S.) (No. E. or W.) W. M.  (f) Is water to be returned to any stream? (No. N. or S.) (No. E. or W.)						in.;	size at
intake and place of use,							
Sec. ft.  FILL IN THE FOLLOWING INFORMATION WHERE THE WATER IS USED FOR IRRIGATION—  9. The land to be irrigated has a total area of							
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S. The land to be irrigated has a total area of		•	LLOWING	INFORM	ATION WHERE TI	HE WATER IS	S USED FOR
mallest legal subdivision, as follows:    Township   Range   Section   Forty-acre Tract   Number Acres to be Ittracted	IRRIGATION—						
Township Range Section Forty-acre Tract Number Acres to be Irrigated  5S 4 W 8 SW- of SW- 20  5S 4 W 17 NW- of NW- 10  5S 4 W 17 NW- of NW- 10  (a) Character of soil Silt losm  (b) Kind of crops raised Clover  Power or Mining Purposes—  10. (a) Total amount of power to be developed theoretical horsepowe  (b) Quantity of water to be used for power sec. ft.  (c) Total fall to be utilized feet.  (d) The nature of the works by means of which the power is to be developed (Head)  (e) Such works to be located in (Head)  (f) Is water to be returned to any stream?  (Yes or No)  (g) If so, name stream and locate point of return (No. N. or S.), R. (No. E. or W.)	9. The 1	land to be irr	rigated has	s a total are	ea of30		acres, located in each
(a) Character of soil Silt losm (b) Kind of crops raised Clover  Power or Mining Purposes—  10. (a) Total amount of power to be developed theoretical horsepowe (b) Quantity of water to be used for power sec. ft. (c) Total fall to be utilized feet. (d) The nature of the works by means of which the power is to be developed (field) for the works to be located in (Head) (John Nores), R. (No. Nores), R. (No. E. or W.)  (g) If so, name stream and locate point of return (No. Nores), R. (No. E. or W.), W. I. (No. Nores), R. (No.	smallest legal s			· · · · · · · · · · · · · · · · · · ·			
(a) Character of soil		Township	Range	Section -	Forty-acre Tract	to be Irrigated	8 1 
(a) Character of soil silt lown (b) Kind of crops raised clover  Power or Mining Purposes—  10. (a) Total amount of power to be developed theoretical horsepowe (b) Quantity of water to be used for power sec. ft. (c) Total fall to be utilized feet. (d) The nature of the works by means of which the power is to be developed  (e) Such works to be located in (Legal subdivision)  Tp. (No. N. or S.) (No. E. or W.) (f) Is water to be returned to any stream? (Yes or No) (g) If so, name stream and locate point of return  , Sec. , Tp. (No. N. or S.) , R. (No E. or W.)		5S	4 W	8	$SW_4^1$ of $SW_4^1$	20	
(a) Character of soil		<b>5</b> S	4 W	17	NW of NW	10	
(It more space required, attach separate sheet)  (a) Character of soil silt loam  (b) Kind of crops raised clover  Power or Mining Purposes—  10. (a) Total amount of power to be developed theoretical horsepowe (b) Quantity of water to be used for power sec. ft.  (c) Total fall to be utilized feet.  (d) The nature of the works by means of which the power is to be developed for power is to be developed for power sec. ft.  (e) Such works to be located in feet.  (f) Is water to be returned to any stream? (Yes or No)  (g) If so, name stream and locate point of return feet.  (No. N. or S.) R. (No. E. or W.)  (g) If so, name stream and locate point of return feet.  (No. N. or S.) R. (No. E. or W.)			<b>-</b>				
(a) Character of soil silt loam.  (b) Kind of crops raised clover  POWER OR MINING PURPOSES—  10. (a) Total amount of power to be developed theoretical horsepowe (b) Quantity of water to be used for power sec. ft. (c) Total fall to be utilized feet. (d) The nature of the works by means of which the power is to be developed  (e) Such works to be located in (Legal subdivision)  Tp. (No. N. or S.) (No. E. or W.) (f) Is water to be returned to any stream? (Yes or No) (g) If so, name stream and locate point of return, W. M.  (No. N. or S.) (No E. or W.) (No E. or W.)			<b>-</b>				
(a) Character of soilsilt_loam			<b>-</b>				
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(b) Kind of crops raised	( ) (2)		·	-			
POWER OR MINING PURPOSES—  10. (a) Total amount of power to be developed							
10. (a) Total amount of power to be developed		-		01046	<u></u>		
(b) Quantity of water to be used for power				r to be deve	eloped	th	neoretical horsepower
(c) Total fall to be utilized							-
(d) The nature of the works by means of which the power is to be developed		•					,,,,
(e) Such works to be located in						er is to be devel	loped
Tp, R, W. M.  (f) Is water to be returned to any stream?  (g) If so, name stream and locate point of return, R, W. I.  Sec, Tp, R, W. I.							
Tp, R, W. M.  (f) Is water to be returned to any stream?  (g) If so, name stream and locate point of return, R, W. I.  Sec, Tp, R, W. I.	(e)	Such works	to be locat	ed in		0	f Sec
(No. N. or S.) (No. E. or W.)  (f) Is water to be returned to any stream?						)	
(g) If so, name stream and locate point of return	(No. N. o	or S.)	(No. E. or W	<b>(.)</b>	tream ?	·	
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,			, S	ec	, Tp	, R	, W. M
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(i) The nature of the mines to be served	(-/				,		

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MUNICIPAL SUPPLY—	•
11. To supply the city of	······································
	ent population of
and an estimated population of in	192
(Answer questions 12,	13, 14, and 15 in all cases)
12. Estimated cost of proposed works, \$	
13. Construction work will begin on or before	ore
14. Construction work will be completed on	or before
	the proposed use on or before
	,
	Emma Weston
	(Name of applicant)
Signed in the presence of us as witnesses:	
	Route #1, Box #1, Gaston, Oregon
(Name) (2) S. T. White	(Address of witness) , McMinnville, Ore.
(Name)	(Address of witness)
<del></del>	
······································	
STATE OF ORECON \	
STATE OF OREGON, ss.	
County of Marion, )	
This is to certify that I have examined the	foregoing application, together with the accompanying
maps and data, and return the same for	
·	
In order to retain its priority, this appli	ication must be returned to the State Engineer, with
corrections on or before	, 192
	of, 192
wwy	,
	STATE ENGINEER

\* 12 cm 1643

Application No	Application	No.	13175
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Permit No. 9432

PERMIT
TO APPROPRIATE THE PUBLIC WATERS OF THE STATE OF OREGON

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	Division No.	Dia	strict No.	 	
	This instru office of the	ument was f State Engin	irst received in th eer at Salem, Ore	ė -	
	gon, on the	3rd day of	December	·,	
	192 9 , at 8	:00 o'cloc	kAM.		
	Returned to a	pplicant:		=	
	Corrected app	olication rec		-	
	Approved:				
	Februa	ry 10, 193	50		
	Recorded a	in book No.	31 o	f	
	Permits on po	ige 9. 4. 3.	2		
	R	HEA LUPER	STATE ENGINEER		
	2 Pa	ge 5lc \$	22		
STATE OF OREGON, )		PERMI	T		
County of Marion, )  This is to certify that subject to the following lim  The right herein grant and shall not exceed 0.3	itations and connted is limited t	nditions: to the amour	at of water which	can be applied t	to beneficial use
water users, from Sa	Lt Creek				
The use to which this	s water is to be	applied is	Irrigation		
If for irrigation, this second or its equivalent for as may be ordered by the property date of the priority date o	each acre irrig	ated and shacer.	all be subject to s	uch reasonable	rotation system
Actual construction v					
thereafter be prosecuted wit			be completed on or	before	
October 1, 1932					
Complete application October 1, 1933	of the water to		ed use shall be mad	le on or before	
WITNESS my hand	this 10th	day of	Februar y		, 192 30
			RHEA LUPER		
Permits for power developmen	t are subject to the l	imitation of fra	nchise as provided in sec		TATE ENGINEER.  aws, and the payment