*APPLICATION FOR A PERMIT

To Appropriate the Public Waters of the State of Oregon

	Ι,	Fred Schne	ider and Li	Illie B. Schne (Name of ap		nd and wi	<u>fe</u>
of		Aurora, Route	4		, County	of Mario	on ,
State (of	Oregon	(Postoffice		ake application	on for a per	mit to appropriate the
follow	ing	described public	waters of the	State of Oregon,	subject to ex	isting rights	3 :
	If	the applicant is a	corporation,	give date and place	ce of incorpor	ation	
						(Name of s	tream) ng River)
	2.	The amount of i	vater which th	he applicant inten	ds to apply to	o beneficial	use is 0.1
cubic	fee	t per second.	•••••				
••••		The use to which hydraulic ran		ter is to be used from m to be applied is . (I	Domestic i	ncluding (
corne		r NE SE				•	from theNE
			(If prefer	able, give distance and b	pearing to Sec. Cor		
		(If there are mor		of diversion, each must b			necessary)
		(II there are mor		······································			
							, Tp. 4.S,
R±.	(No	, W. M.,					
	5.	Thepipe li	ne (Main d	itch, canal or pipe line)		to be300	Ofeet (No. miles or feet)
in len	gth	, terminating in t	he NETSET		of Sec	15	, Tp. 4 S (No. N. or S.)
R	1 7	, W. M., t	(Smalles $he\ proposed\ log$	st legal subdivision) Ocation being show	vn throughou	t on the acc	(No. N. or S.) ompanying map.
	6.	The name of the	ditch, canal o	or other works is .	Triangle	acres pi	pe line
••••				ESCRIPTION O			······
DIVER	SIO	N Works—		•			
	7.	(a) Height of d	lam4	feet, le ngtl	n on top25	·	feet, length at bottom
	3	feet; mater	ial to be used	and charact er o	f construction	m earth a	nd timber (Loose rock, concrete, masonry
cock an	d bru	ush, timber crib, etc., wa					
•••••	(1						openings)
			••				

CANAL SYSTEM OR PIPE LINE

from headgate. A	t headgat	e: width	on top (at	water line)		feet; width on bottom
thousand feet.	t; depth of	f water		feet; grade	•	feet fall per one
(b) At		miles	from head	gate: width on top	(at water line)	
						feet;
grade						
(c) Length	h of pipe,	300	ft.;	size at intake,	3/4 in.	; size at .300
ft. from intake	3/4 11	in.; size	e at place o	of use <u>3/4</u>	in.; differen	ce in elevation between
intake and place of	of use, 30		ft. I s	grade uniform?	Yes	Estimated capacity,
	. sec. ft.	ø				
FILL IN	THE FO	LLOWING	G INFORM	ATION WHERE	THE WATER	IS USED FOR
IRRIGATION—	J to be in	ei aata J h a				anno located in each
						. acres, located in each
smallest legal subc	Township	Range	Section	Forty-acre Tract	Number Act	res
_			1	,	to be Irrigat	<u>tea</u>
			1			
	Place o	f Use;	nejsej, s	ec. 15, Twp. 4	S., R. 1 W.	
		·····				
	-					
	-					
					····	
===				uired, attach separate she		<u></u>
(a) Chara	cter of so	-				
(b) Kind	of crops r	aised .gar	den			
Power or Mining	PURPOSES	S—				
10. (a) To	tal amoun	at of powe	r to be der	veloped	1	theoretical horsepower.
(b) Q1	uantity of	water to b	e used for	power		sec. ft.
(c) To	tal fall to	be utilized	d(Hea	feet		
(d) Th	ne nature	of the wor	rks by med	ans of which the po	ower is to be dev	eloped
		•••••				
(e) Su	ch works	to be locat	ted in	(Legal subdivis	sion)	of Sec.
Tp(No. N. or S	.)	(No. E. or W	7.)			
(f) Is	water to	be return	ed to any	stream?(Yes or	No)	
(g) If	so, name	stream an	d locate po	int of return		
	•••••	, S	Sec	, Tp	No. N. or S.)	(No E. or W.)
(h) Th	he use to i	which pow	er is to be	applied is		
(i) Th	e nature d	of the min	es to be se	rvea		

STATE ENGINEER

Mun	VICIPAL S	UPPLY-			
	11. To	supply the city of			
•	(Na.		a present population of		
and		ated population of	in 192		
		(Answer quest	ions 12, 13, 14, and 15 in all case	s)	
	12. Es	timated cost of proposed works	, <u>\$ 150.00</u>		
	13. Co	nstruction work will begin on	or before Nov. 1, 19	29	
		nstruction work will be comple			
		ne water will be completely apple			
	19. 1 n	te water wat de completely appu			
			Fred Sch	noi dom	
			Fied Dem	(Name of applicant)	
	Signe	d in the presence of us as witne			
(1)	Max F.	Rogers	······································		
(2)		(Name)		(Address of witness)	
		(Name) ************************************			
		hirty feet 2" pipe to driv			
re	eservoi	r. Later a No. 9 or 10 h	ydraulic ram will b	e installed.	
					- <u>:</u>
STA	TE OF	$\left. egin{array}{l} OREGON, \\ f Marion, \end{array} ight\}$ ss.			
Č	County o	f Marion,			
	This	is to certify that I have examine	ed the foregoing applica	tion, together with th	e accompanying
map	s and da	ta, and return the same for			
				•	
	· · · · · · · · · · · · · · · · · · ·	`			
	In or	der to retain its priority, this	application must be r	eturned to the State	Engineer, with
corr		on or before			
	WIT!	NESS my hand this	day of	·····,	192

	Permit No9286	
	PERMIT TO APPROPRIATE THE PUBLIC WATERS OF THE STATE OF OREGON	-
	Division No District No	=
	This instrument was first received in the office of the State Engineer at Salem, Ore	e e
	gon, on the 21 day of Sept.	•,
	1929, at 10:30 o'clock A. M.	
	Returned to applicant:	
	Corrected application received:	
	Approved:	
	November 6, 1929	
	Recorded in book No. 31 o	of
	Permits on page 9286	•
	RHEALUPER 2 p. 32 c. STATE ENGINEER \$10.00	
	+3±O • 00	
STATE OF OREGON,	PERMIT ss.	
County of Marion, This is to certify t	_ 	and do hereby grant the same,
County of Marion, This is to certify t subject to the following l	ss. that I have examined the foregoing application	
County of Marion, This is to certify to subject to the following land the right herein go and shall not exceed	chat I have examined the foregoing application imitations and conditions: ranted is limited to the amount of water which all cubic feet per second, or its equivalent	can be applied to beneficial use
County of Marion, This is to certify to subject to the following lands the right herein go and shall not exceed	chat I have examined the foregoing application imitations and conditions: ranted is limited to the amount of water which call cubic feet per second, or its equivalent med Stream, tributary of Deer Creek	can be applied to beneficial use
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Application No. 13009