CERTIFICATE NO. 15 786

* APPLICATION FOR A PERMIT

To Appropriate the Public Waters of the State of Oregon

٠.	I, H.	A. Ku	enzi	(Name et s	mmlianut)	
of	Rt.	3	Silverton			,
			(Post pifice)			r a permit to appropriate the
	•					ISTING RIGHTS:
•	•	_	•			
	If the applica	nt is a		_	8.9	
***********	1. The source	of the			*.	ame of stream)
						er en sueum,
	2. The amoun	it of w	ater which the	applicant inten	ds to apply to bene	eficial use is 0.25
cubic ;	feet per second	l	/Té mate	or is to be used from me	ore than one source, give qu	nent(ty feam mach)
	· ·					
	J. The use to	witten	the water to to	oc applica is	(Irrigation, power, mining,	manufacturing, domestic supplies, etc.)
	2				156	
	4. The point	of dive	rsion is located		N and . 100	ft. E from the center
corne	r ofSec	8,T.	7 S. R. 1 W.	W.H.	······································	
				(Section of a	subtraision)	
•			(If preferable	, give distance and bear	ring to section corner)	
••••••					escrib ed. Use s eparate shee	
being	within the	SW	NE (Give smallest legal s	ubdivision)	of Sec8	, Tp7. S,
R	(2.01 11.)		the county of		***	
	5. The	••••••	(Main ditch, canal	or pipe line)	to be	(Miles or feet)
in len	gth, terminati	ng in tl	1e	· lagal subdivision)	of Sec	, Tp, (N. or 5.)
R	(E. or W.)	W. M.,	the proposed lo	cation being sho	wn throughout on	the accompanying map.
	,			SCRIPTION O		$(x_1,x_2,\dots,x_n) \in \mathbb{R}^n$
			1020	SCIUP HON OF	WOILES	v.
Diver	sion Works		No dam		:	
	6. (a) Heigh	t of da	m	feet, lengt	h on top	feet, length at bottom
	feet;	mater	ial to be used an	d character of	construction	(Loose rock, concrete, masonry
	,					(Loese rock, cencrete, masonry
rock and	i brush, timber crib, e	etc., waste	way over or around dam	V	·	
	(1) D					
	(0) Descripti	on of t	ieaayate	(Timbe	r, concrete, etc., number an	nd size of openings)
••••••••••	(c) If anator	is to h	e mimned aine a	neneral descript	ion 4 in. cen	it.
					7	t. Size and type of pump)
tr	actor 27	н.Р.	Size and type of engine	or motor to be used, to	tal head water is to be lifted	1, etc.)
34	15 g.p.	m. spi	rinklers			
		,			,	

^{*}A different form of application is provided where storage works are contemplated.

^{**} Applications 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 shove forms may be secured, without cost, together with instructions by addressing the State Engineer. Salem. Oregon.

	_	on top (at water	une)	feet; width on botton
housand feet.	. feet; depth o	f water	feet; grade	feet fall per on
•		miles from h	eadgate: width on top (at wat	ter line)
			, feet; depth of 1	
		:		buter jeet
		feet fall per one		• •
(c) Lengt	th of pipe,	ft.	; size at intake,	in.; size at fl
rom intake	i	in.; size at place o	of use in.; di	fference in elevation betwee
ntake and place	e of use,	ft. Is	s grade uniform?	Estimated capacity
	sec. ft.			
8. Locati	on of area to b	e irrigated, or pl	ace of use	
Township	Range	Section		Number Acres To Be Irrigated
7 0	1 W	d .	NID NID	
	Д. И		NE NE	20
		-		
roperty on w	hich water	is to be used	is a part of that more	explicitly described
Commencing	Ten Chains	South of the N	ortheast corner of Sect	ion Eight, Township 7
outh, Range	1 West of the	he Willamette	Meridian, Marion County	State of Oregon;
orth ten cha	ins. thence	east ten chai	ne ten chains, thence wans to beginning, contain	ning 10 acres.
Commencing	2 rods East	of the North	ast corner of the South	west 7 of the Northeas
f section 8,	T. 7 S. R.	1 W. Willamet	te Meridian, Marion Cou	inty, Oregon, thence
orth 42 rods	thence Ea	st 38 rods, th	ence south 42 rods, the	nce west 38 rods to pl
i beginning,	containing	10 acres.		
	•••••			
			:	
		1		

		<u> </u>	required, attach separate sheet)	
(a) Char		(If more space		
	acter of soil	(If more space	required, attach separate sheet)	
(b) Kind	acter of soil	(If more space	required, attach separate sheet)	
(b) Kind Power or Minin	acter of soil of crops raised g Purposes—	(If more space	required, attach separate sheet)	
(b) Kind Power or Minin 9. (a) To	acter of soil of crops raised g Purposes— otal amount of	Clay Hops power to be dev	required, attach separate sheet)	theoretical horsepowe
(b) Kind Power or Minin 9. (a) To (b) Q	acter of soil	Clay Hops power to be dever to be used for	eloped	theoretical horsepowe
(b) Kind Power or Minin 9. (a) To (b) Q	acter of soil	Clay Hops power to be dever to be used for	required, attach separate sheet)	theoretical horsepowe
(b) Kind Power or Minin 9. (a) To (b) Q (c) To	acter of soil	Clay Hops power to be devered to be used for utilized	eloped	theoretical horsepowe
(b) Kind Power or Minin 9. (a) To (b) Q (c) To	acter of soil	Clay Hops power to be devered to be used for utilized	eloped	theoretical horsepowe
(b) Kind Power or Minin 9. (a) To (b) Q (c) To (d) To	acter of soil	Clay Hops power to be devered to be used for utilized	eloped	theoretical horsepowe sec. ft. be developed
(b) Kind Power or Minin 9. (a) To (b) Q (c) To (d) To	acter of soil l of crops raised g Purposes— otal amount of wantity of wat otal fall to be we he nature of the cuch works to be	Clay Hops power to be devered to be used for utilized	elopedfeet. (Head) (Legal subdivision)	theoretical horsepowe sec. ft. be developed
(b) Kind Power or Minin 9. (a) To (b) Q (c) To (d) To (e) So Tp	acter of soil l of crops raised g Purposes— otal amount of wantity of wat otal fall to be we he nature of the uch works to be	Clay Hops power to be devered to be used for utilized	elopedfeet. (Head) (Legal subdivision)	theoretical horsepowe sec. ft. be developed
(b) Kind Power or Minin 9. (a) To (b) Q (c) To (d) To (e) So Tp. (No. N. or S	acter of soil	Clay d. Hops power to be devicer to be used for utilized	elopedfeet. (Head) Ins of which the power is to it (Legal subdivision) M. Team?(Yes or No)	theoretical horsepowe sec. ft. be developed
(b) Kind Power or Minin 9. (a) To (b) Q (c) To (d) To (e) So Tp. (No. N. or s (f) Is (g) If	acter of soil	Clay Hops power to be develer to be used for utilized he works by medical in	eloped	theoretical horsepowe sec. ft. be developed
(b) Kind Power or Minin 9. (a) To (b) Q (c) To (d) To (e) So Tp. (No. N. or S (f) Is (g) If	acter of soil	Clay Hops power to be develer to be used for utilized	elopedfeet. (Head) Ins of which the power is to it (Legal subdivision) M. Team?(Yes or No)	theoretical horsepowe sec. ft. be developed

1. (u) Give difficultions de eden [

STATE ENGINEER

Municipal or Domestic Supply—	
10. (a) To supply the city of	······································
County, having a pre	esent population of
(Name of) and an estimated population of	in 19
	f families to be supplied
	s 11, 12, 13, and 14 in all cases)
11. Estimated cost of proposed works, \$3.	
12. Construction work will begin on or before	ore One year after approval
13. Construction work will be completed o	on or before Two years " "
14. The water will be completely applied	to the proposed use on or before 3 " "
	(Sgd) H. A. Kuenzi
	(Signature of applicant)
Signed in the presence of us as witnesses:	
(1)(Name)	(Address of witness)
	,
(Name)	(Address of witness)
Remarks:	
· 	· · · · · · · · · · · · · · · · · · ·
STATE OF OREGON,	
County of Marion,	
This is to certify that I have examined the	foregoing application, together with the accompanying
naps and data, and return the same for	
In order to retain its priority, this appl	ication must be returned to the State Engineer, with
corrections on or before	, 194
WITNESS my hand this day	u of

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, Oregon	
	on theday of December	
	194.4, at 1:25 o'clockP M.	
	Returned to applicant:	
	Corrected application received:	
	Approved:	
	April 16, 1945	
	Recorded in book No 39 of	
	Permits on page16122	
	CHAS. E. STRICKLIN STATE ENGINEER	
	Drainage Basin No2	
	Fees Paid\$9.50	••
STATE OF OREGON	PERMIT	·
County of Marion,		
This is to certify to SUBJECT TO EXISTIN	hat I have examined the foregoing application and do her G RIGHTS and the following limitations and conditions:	eby grant the same,
	•	
The right herein g	ranted is limited to the amount of water which can be appl	lied to beneficial use
	•••	-
and shall not exceed	0.25 cubic feet per second measured at the point of	diversion from the
and shall not exceed	•••	diversion from the
and shall not exceedstream, or its equivalent	0.25 cubic feet per second measured at the point of	diversion from the
and shall not exceedstream, or its equivalent. The use to which to	0.25 cubic feet per second measured at the point of in case of rotation with other water users, fromDrift_0	of one cubic foot per her limited to a gated during the
and shall not exceed	cubic feet per second measured at the point of in case of rotation with other water users, from	of one cubic foot per her limited to a gated during the
and shall not exceedstream, or its equivalent. The use to which to	cubic feet per second measured at the point of in case of rotation with other water users, from	of one cubic foot per
and shall not exceed	cubic feet per second measured at the point of in case of rotation with other water users, from	of one cubic foot per her limited to a gated during the oper state officer.
and shall not exceed	cubic feet per second measured at the point of in case of rotation with other water users, from	of one cubic foot per her limited to a gated during the
and shall not exceed	cubic feet per second measured at the point of in case of rotation with other water users, from	of one cubic foot per her limited to a gated during the oper state officer.
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and shall not exceed	cubic feet per second measured at the point of in case of rotation with other water users, from	of one cubic foot per her limited to a gated during the oper state officer. and shall
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