CERTIFICATE 1.0. 15/29

## \* APPLICATION FOR A PERMIT

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

I,	Irma Grace 1	Turner (Nar	ne of applicant)		
of c/o State H	ospital, Salem		, Cour	nty of	Marion,
	ate of				
following describ	ed public waters of the	State of Ore	gon, SUBJECT	TO EXIST	TING RIGHTS:
If the app	licant is a corporation, g	rive date and	place of incor	poration	
1. The sor	irce of the proposed app	propriation is	Unname	ed Spring	of stream)
		, a tributo	ry ofWinsle	ow.Creek	(Willamette R.)
2. The am	ount of water which the	e applicant in	itends to apply	to benefic	ial use is01
cubic feet per sec	ond(H w	ater is to be used fr	om more than one sou	rce, give quantit	ty from each)
			s Domestic,	includin	g small garden and ufacturing, domestic supplies, etc.)
lawn					
		d 650 ft.		900 ft.	$\frac{\mathbb{W}_{\bullet}}{(\mathbf{E}. \text{ or } \mathbf{W}.)}$ from the $\mathbb{S}^{\frac{1}{4}}_{4}$
corner of .Sect	ion 8,	(Secti	on or subdivision)		
	***************************************		d bearing to section c	omer)	
haing suithin tha	(If there is more than one point of				
					, Tp7S., (N. or S.)
R. 3 W.	., W. M., in the county of	Poll	ζ		
5. The	pipe line (Main ditch, can	usl or nine line)	to	be	600 ft. (Miles or feet)
in length, termin	ating in theSE	4 SW4	of Sec.	. 8	, <i>Tp.</i> 7. S.
	(Small, W. M., the proposed l	est legal subdivisior	D)		(N. or S.)
(E. or W.)	, W. 111, the proposed t	ocarron comg	ono w n o mg		accompanying map.
	D	ESCRIPTION	OF WORKS		
Diversion Works	_				
6. (a) He	ight of dam	feet, l	ength on top		feet, length at bottom
					(Loose rock, concrete, masonry,
rock and brush, timber o	rib, etc., wasteway over or around d	am)			
(b) Descr	iption of headgate				
			Fimber, concrete, etc.	, number and siz	e of openings)
(c) If was	ter is to be pumped give	general desc	ription	*:- (Size	and type of pump)
	(Size and type of engir	ne or motor to be us	ed, total head water i	s to be lifted, etc	
			······································		
• A different for	m of application is provided where	storage works are	contemplated.		

•	or Pipe Line— ive dimensions at	each point of canal	l where materially cho	inged in size, stating miles from
eadgate. At h	eadgate: width or	ı top (at water line)	)	feet; width on botton
	feet; depth of	water	feet; grade	feer fall per or
ousand feet. (b) At		miles from headg	ate: width on top (at i	vater lin <b>e</b> )
	feet; width	on bottom	feet; depth o	of water fee
rade	f	eet fall per one thou	ısand feet.	
(c) Leng	gth of pipe,	ft.; size	e at intake,	in.; size at
om intake	in	; size at place of use	e in.;	difference in elevation between
itake and plac	ce of use,	ft. Is gra	de uniform?	Estimated capacit
8. Locat	tion of area to be	irrigated, or place of	of <b>use</b>	
Township	Range	Section	Forty-acre Tract	Number Acres To Be Irrigated
7 S.	3 W.	8	$SE_{f 4}^{1}$ $SW_{f 4}^{1}$	Domestic, inc. garde
			•••	
				,
		(If more space requi	red, attach separate sheet)	
			red, attach separate sheet)	
(a) Cha	racter of soil		-	
(a) Cha	racter of soil			
(a) Cha (b) Kin	racter of soild of crops raised .			
(a) Cha (b) Kin Power or Mini 9. (a) 1	racter of soild of crops raised	ower to be develope		theoretical horsepow

					·············	
		·····				
				·····		
	,					
······································		<del>(</del>				
		(If more space	e required, attach separate sheet)	· · ·		
(a) Ch	aracter of soil					
	•					
(b) Ki	na of crops raisea					
	ning Purposes—					
9. (a)	Total amount of	power to be dev	eloped	theoretical horsepower		
		sec. ft.				
(b)	Quantity of water	er to be used for	· power	<b>.</b>	sec. ft.	
					sec. ft.	
(c)	Total fall to be u	tilized	(Head)	feet.		
(c)	Total fall to be u	tilized		feet.		
(c) (d)	Total fall to be u  The nature of th	tilizede works by med	(Head) uns of which the power	feet. is to be d	leveloped	
(c) (d) (e)	Total fall to be u  The nature of the	tilizede works by med	(Head)  ans of which the power  (Legal subdivision)	feet. is to be d	leveloped	
(c) (d) (e) Tp(No. N.	Total fall to be u  The nature of the such works to be correctly as a second correctly a	tilizede works by med	(Head)  ans of which the power  (Legal subdivision)  M.	feet. is to be d	leveloped	
(c) (d) (e) Tp(No. N.	Total fall to be u  The nature of the	tilizede works by med	(Head)  ans of which the power  (Legal subdivision)  M.	feet. is to be d	leveloped	
(c) (d) (e) Tp(No. N. (f)	Total fall to be u  The nature of the such works to be cors.)  Is water to be re	tilizede works by med  e located in, W turned to any st	(Head)  ans of which the power  (Legal subdivision)  M.  tream?	feet. is to be d	levelopedof Sec.	
(c) (d) (e) Tp(No. N. (f) (g)	Total fall to be u  The nature of the such works to be sore	tilizede works by med  e located in, W  o.E.orw.)  turned to any st  m and locate po	(Head)  Ins of which the power  (Legal subdivision)  M.  tream?	feet. is to be d	levelopedof Sec.	
(c) (d) (e) Tp(No. N. (f) (g)	Total fall to be u  The nature of the such works to be cores.)  Is water to be really so, name streated.	tilized	(Head)  ans of which the power  (Legal subdivision)  M.  tream?	feet.  is to be d	R, W.	
(c) (d) (e) Tp(No. N. (f) (g) (h)	Total fall to be u  The nature of the such works to be cors.)  Is water to be really so, name streated.  The use to which	tilized	(Head)  ans of which the power  (Legal subdivision)  M.  tream?  (Yes or No)  int of return  (No. N	feet. is to be d	R, W	
(c) (d) (e) Tp(No. N. (f) (g) (h)	Total fall to be u  The nature of the  Such works to be  Such works to be  Is water to be re  If so, name streat  The use to which	tilized	(Head)  Ins of which the power  (Legal subdivision)  M.  tream?	feet. is to be d	R, W	
(c) (d) (e) Tp(No. N. (f) (g) (h)	Total fall to be u  The nature of the  Such works to be  Such works to be  Is water to be re  If so, name streat  The use to which	tilized	(Head) ans of which the power  (Legal subdivision)  M.  tream?	feet. is to be d	R, W	

STATE ENGINEER

Municipal or Domestic Supply—	
10. (a) To supply the city of	
	esent population of
and an estimated population of	in 19
(b) If for domestic use state number o	f families to be suppliedone
	s 11, 12, 13, and 14 in all cases)
11. Estimated cost of proposed works, \$	100,00
	ore one year from date of approval
	on or before two years from date of approval
14. The water will be completely applied	to the proposed use on or before three years
	·
	Irma Grace Turner (Signature of applicant)
Signed in the presence of us as witnesses:	
(1) Geo. V. Naderman (Name)	(Address of witness)
(2)(Name)	(Address of witness)
• •	th concrete tank and water piped to house.
Tremarks	waller a ve walk all saler productions as
	······
	· · · · · · · · · · · · · · · · · · ·
STATE OF OREGON,	
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	
	ication must be returned to the State Engineer, with
corrections on or before	
WITNESS my hand this day	
TITIESS my nama mas	y vj, 171

Application	No	19280
Permit No.		.14873

PERMIT
TO APPROPRIATE THE PUBLIC
WATERS OF THE STATE
OF OREGON

	Division No L	District No		
	This instrument was office of the State Engine	•		
	on the17th. day of	April	,	
	1941 , at 2:00 o'clock	cPM.		
	Returned to applicant:		•	
	Corrected application rec	ceived:		
	Approved:			
	June 12, 19	41	•	
	Recorded in book No.		F	
	Permits on page 14873			
	CHAS. E. STRI	CKLIN STATE ENGINEER		
	Drainage Basin No2	Page 76J	-	
	Fees Paid \$10.00	•		
County of Marion,  This is to certify the SUBJECT TO EXISTING  The right herein gra and shall not exceed	at I have examined the fore RIGHTS and the following anted is limited to the amount of the cubic feet per second case of rotation with other under the cubic feet per second is water is to be applied is also to exceeding \frac{1}{2} acre in the color of the color of the cubic feet per second case of rotation with other under the cubic feet per second case of rotation with the cubic feet per second case of rotation with the	y limitations and connect of water which connect at the water users, from	inditions:  an be applied to benefic  e point of diversion from  ing the irrigation of	of a
se <b>con</b> d	appropriation shall be limite			
and shall be subject to suc	ch reasonable rotation syster	n as may be ordered	by the proper state offic	cer.
	work shall begin on or befo			
thereafter be prosecuted u	vith reasonable diligence and			
Complete application	n of the water to the propos	sed use shall be made	on or before	·
WITNESS my hand	this l2th day of	June	, 194.1	
		CHAS. E.	STRICKLIN	
		UNAD. E.	STRICKLIN STATE ENG	INEER