APPLICATION FOR A PERMIT

To Appropriate the Ground Waters of the State of Oregon

I,	ELWOOD	EAIST (N	Ame of applicant)		
of	RT I, E	0× 313 , CA	AND count	ty of CLACK	TAMAS .
state of	OREGO.		do hereby make applicat of Oregon, SUBJECT To	ion for a vermit to	annronriate the
If th	he applicunt is a co	rporation, give date (and place of incorporatio	n .	
	en e				
1. (Give name of near	rest stream to which	the well, tunnel or other	er source of water	development is
situated	to the second of the second	JN-N.	Ane of stream)	REAM	·
	* * * * *			MoLA	A : 10:00
2. 's feet per se	The amount of wa econd or	iter which the applic gallons per minu	cant intends to apply to t te.	peneficial use is O.	08/~ cubic
3.	The use to which t	the water is to be ap	plied is Tee,	garios	
4. 7	The well or other s	source is located	ik a nd	ft. f1	rm the
co rner oj	N 63	50'W, 14.	(Section or subdivision)	From Wissing	
		B - + + 6 + 10	tance and bearing to section corner		
being(cit)	time.	End on the same	root be described. We suparate she $afSec_{ij} = 4$	Tup	. R = + 1
$W,\ M.,\ in$	the county of	· Price	AP 5		
5 7	$T^{\sharp} +$	(Canada e pape de)	t	o be	milez
in length	torminating in the	State out a	OT STANKASON	Sec L	en .
R	W,M , the pre		g shown throughout on t	he accompanying i	nap,
£ 1	The reme of the w	ell or other works is	Morrison	. E	
		DESCRII	TION OF WOLKS		
$[\tilde{r} \mid I] \times \kappa_{L_{1}} \otimes [1] = 0$	ly the flow to be at sen and incure mas	dized is artesian, the t be described.	cworks to be used too th	e control and cons	e forgtroop om the
	The Park	୭୦ ୪ ୬୯ ୦ - ୧୯ ଲ୍ଲ	- will of b	ice more property	-
	The development :		のみど Given adher of we to b		harv.g a
Limiter	$at = -\infty$ no	hes and an estimate	ed depth of 90	feet. It is estimate	d that 🧳 🦠
than the first of	sell will respore	J/66/ (Kaa)	casing. Depth to wa	ter tal le 18 estocat	ea 9

neadgate. At headgate: width on top (at water	line)	feet : width	on hottom	
feet; depth of water	feet; grade	·	t fall per one	
housand feet.				
(b) At miles from hea	adgate: width on top (c	at water line)		
feet; width on bottom	feet; dept	th of water	feet:	
grade feet fall per one thou	sand feet.			
(c) Length of pipe, ft.	; size at intake.	in.; in size at	ft.	
rom intake in.; size at place	of use	in ; difference in elevati	on between	
ntake and place of use, ft.	. Is grade uniform?	. Estimate	ed capacity.	
sec. ft.				
10. If pumps are to be used, give size and	tupe 72 To	10-H TU	12/3//	

11. If the location of the well, tunnel, or other development work is less than one-fourth mile from a natural stream or stream channel, give the distance to the nearest point on each of such channel, and the difference in elevation between the stream bed and the ground surface at the source of development

Not Applicable

12. Location of area to be irrigated, or place of use

Give horsepower and type of motor or engine to be used

Township Nor S	Range E or W of Willamette Meridian	Section	Forty-acre Tract	N (mber Acres To Be Itrigates
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Character of soil

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Evid of crops raised

Durale:

MUNICIPAL SUPPLY—	:ity of		
	county, having a preser		
and an estimated nonulati	ion of in	10	
14 Fetimated cost	of proposed works, \$ 2,3	(V. CV	
	ork will begin on or before		
•		•	
	ork will be completed on or be be completely applied to the 1		
	water supply is supplementa it, certificate or adjudicated		
applicant.			······································
	······································	(Signature of	t and
Remarks:			
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STATE OF OREGON. Converty of Marion.	ss.		
Thus is to certify t	hat I have examined the foreg	going application, togeth	er with the accompanying
vaps and data, and retur	n the same for		
In order to cetain	its priority, this application m	iust he returned to the S	tate Engineer with correct
to on or before			many many many many many many many many
WITNESS my han		·	. 19
my nan	aug oj		. 43

County of Marion,

This is to certify that I have examined the foregoing application and do hereby grant the same. SUBJECT TO EXISTING RIGHTS and the following limitations and conditions:

The right herein granted is limited to the amount of water which can be applied to beneficial use and

hall not exceed	(• G	ubic feet per	second meas	ured at the poi	int of divers	ion from the we	ll or
ource of appropria	tion, or its equiv	alent in case	of rotation w	ith other wate	r users, fron	r copy (Mr.)	
The use to w	hich this water	is to be appli	ed is	~ maint	aoit		
		***				···	
If for irrigati	on, this appropr	riation shall b	e limited to	3 1 22	of one o	ubic foot per se	econd
or its equivalent fo	or each acre irri	gated and sho	all be further	r limited to a d	iversion of r	ot to exceed	· ·
acre feet per acre	for each acre ir	rigated durin	g the irrigat	ion season of	each year;		
			••••				
and shall be subje							- .
thereafter be pro	truction work sosecuted with responding to the security of the	easonable dil	igence and l	oe completed (on or before	October 1, 19	
and the second		is a made is prosed from the con-	8.281.11	z • •	• •		•
WITNESS	my hand this	day	of	1 ~ 6	NA	.19 STATE EN	GINEER
	TO APPROPRIATE THE GROUND WATERS OF THE STATE OF OREGON	of the I day of the Jack of the State Engineer at Salem, Oregon, on the I	M		20, 1956 ok No. 1 of	Ground Water Permits on page LEGIS A. STANLEY ETATE ENGINEER	

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