APPLICATION FOR A PERMIT

To Appropriate the Ground Waters of the State of Oregon

of 60	•	Street Sil	verton, 0	me of applicant)	, cou	nty of	Marion	1	•
state of following (Or eg (described	on I ground waters	, d	o hereby m f Oregon, S	iake applica SUBJECT !	ation for a	i permit t TING RI	o appropri GHTS:	ate the
If th	ie applica	int is a corporatio	on, give date a	nd place of	incorporat	ion		14	
							•		
1. (Give nam	ne of nearest stre	eam to which	the well, t	unnel or ot	her sourc	e of wate	er developr	nent is
situated	L	ittle Puddi		(Neme of	tstream) tributary (of Pudd	ing Ri	ver	
2. feet per se	The amore	unt of water wh gall	ich the applic lons per minu	ant intend	s to apply to	o benefici	al use is	0.08	cubic
3.	The use t	to which the wat			lrrige		,	otm?	June 11/19
.‡	The wall	or other source i	iz locatea 🖊 🗸	o oft o	ors, and	163.72 ₆	To the second	from the	.W.
my or mark	of ti	e North One	half of	Claim !	(10. 47 i	ir. Dect	tion 4	in T 7	3 •
.i	01	the W	In marion f preferations ve d	Joun ty stance and bear	, Orgeon	1 mer			
		With the Stronge	thomate we are n	n of he describ	ed - Une separate	s sheet if ners	జిక్కుకు		
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·:	te de la	er var sy + ha	Jana Danie	Qurar te	r	of Sec.	3	7 7	• * •
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			141,30%	HTTON (E)	k Weda s				
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		v	interestation	ne Ldepth (:• , • ·	e grant trans	3 €
			6 ¹¹ 3⊅	rel cars	$g_{ij}^{\dagger}De_{ij}^{\dagger}\sigma_{ij}^{\dagger}$	atte to ta		er gozine e	

CANAL	SYSTEM	OR	bibr.	LINF

9. (a) Give dimensions at each point of canal where materially changed in	size, stating miles from
headgate. At headgate: width on top (at water line)	feet; width on bottom
feet; depth of water feet; grade	feet fall per one
thousand feet.	
(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, 6,000 ft.; size at intake, 4 in.; i	n size at 3,000 ft.
from intake 3 in.; size at place of use 3 in.; differe	ence in elevation between
intake and place of use, 5 ft. Is grade uniform? Yes	. Estimated capacity.
sec. ft.	
10. If pumps are to be used, give size and type Turbine Elec	tric
Gove horsepower and type of motor or engine to be used 20 3 ph. H	.P. Electric

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

10 Local or of area to be irrigated, or place of use Sections 3 and 4 T.& S.R. 2 W.

Number Acres
To Be limited

€ ''	3 .	JWIW	24.54
2 7	4	Company Company	ა. 36
		Total	30,00
			•
	:		

off pure space required, attach separate sheet:

The telephone will mette loun

harman mend now crops, grain, our dec

MUNICIPAL SUPPLY—		
13. To supply the city of		
incom	inty, having a present population	n of
and an estimated population of	in 19	
14. Estimated cost of propos	sed works, \$6,000.00	
15. Construction work will b	pegin on or before July 1,	1956
16. Construction work will b	e completed on or beforeAUS	ust 1, 1956
17. The water will be compl	etely applied to the proposed use	on or before August 1, 1956
		ting water supply, identify any appli- propriate water, made or held by the
applicant.		
		Trany V Coarson
		(Signature of applicant)
Remarks:		
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	····	
STATE OF OREGON. Ss. C. reg of Marion. V		
This is to certify that I have	c examined the foregoing applica	ttion, together with the accompanying
on the same and return the same	e fo r	
In order to seta nots priorit	y, this application must be return	ned to the State Engineer, with correc-
in the some on Partons	, 19	The state of the s
WITNESS my hand this	day of	19

County of Marion,

35.

This is to certify that I have examined the foregoing application and do hereby grant the same,

SUBJECT TO E.								1
-	-			•			beneficial use an	
shall not exceed	0.38	·	•		-	•	n from the well c	r
source of approp	riation, or its e	quivalent i	n case of rota	tion with ot	her water u	sers, from	Carson well	
The use to	which this w	ater is to be	e applied is	irrie	gation			
If for irrig	gation, this app	ropriation :	shall be limite	ed to 1/80		of one cub	oic foot per secon	d
or its equivalent	t for each acre	irrigated a	nd shall be f	urther limit	ed to a dive	rsion of not	to exceed 2½	
acre feet per ac	re for each acr	e irrigated	during the i	rrigation se	ason of eacl	h year:		
		,						
and shall be sut								
the works shall The work line adequate t The prior	include prope is constructed	r capping a shall inclu cater level permit is	nd control vo de an air line elevation in	alve to preint and pression the well at May 28,	rent the was ure gauge or all times.	ste of grour r an access	ne flow is artesional water. port for measuring and sho	ng
the real ter has go	coscented with	h reasonah	le diligence :	nd be com	pleted on a	r before Oi	ctoher 1 1457	
The per levice, and	mittee shall	l install a complet	and maint	ain a wei	r, meter,	or other	October 1, 19 58 suitable mean withdrawn.	suri ng
TIMOTO	FERIMITE TO AFTROPHATE THE CROCTED WATERS OF THE STATE OF OREGON	This instrument was first reserved in the george the State Engineer at Salem Oregon.	St. at 3.46 victork P.M.	ramed to applicant:	mer en go	Recorded or book No. 3 of Sink	Fram Excident	1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1

office of the State Enginee on the 28 Aday of

1956 at 3 46 welock Returned to applicant: to steaded with Wester or