*APPLICATION FOR PERMIT

To Appropriate the Public Waters of the State of Oregon

I,	anthony P.	Temer.	et applicant)	•••••	
of	lit. angel.	Rt. 1 Box 1	<u>,C</u>	•••••	
State of	(regon	, , do here	eby make applica	tion for a permi	t to appropriate the
	escribed public water				
	applicant is a corpor				
***************************************	•				
1. Th	se source of the propos	sed appropriation is	Lollner C	reck (Name of stream)	
	Unnamed Creek	, a tribu	tary of Pud.		
2. Th	se amount of water wi	hich the applicant in	tends to apply to	beneficial use is	0.0575
cubic feet pe	er second. 0.2075	Of makes to be because			
••3. Th	ie use to which the wo	ater is to be applied	is Irriza	tion	each
			(Irrigation, power	, mining, manufacturin	g. domestic supplies, etc.)
4. Th	ne point of diversion i	s located 3072	ft. N and	1225 _{ft.} E	from the SW
	Section 2	r6s RlW	(N or 5)	(E. or ₩	
•					
	····	· · · · · · · · · · · · · · · · · · ·			
	······	(If preferable, give distance a	nd bearing to section corn	ner)	••
•••••••••••••••••••••••••••••••••••••••		one point of diversion, each m			
being withir	n the $\frac{62}{62}\frac{1}{4}$ of	the NV 1/4 smallest legal subdivision)	of Sec.	2	T_{p} , $5S_{\text{Nors}}$,
R. 1 W	, W . M., in the cou	nty of Marion			
5. Th	1 <i>e</i>	n ditch, canal or pipe line)	to b	be	les or feet
in length, te	erminating in the	(Smallest legal subdivis	of Sec.	• • • • • • • • • • • • • • • • • • • •	Tp
R	, W. M., the p	roposed location bei	ng shown through	iout on the accor	npanying map.
		DESCRIPTIO	N OF WORKS		
Diversion W					
6. (a) Height of dam	feet, l	ength on top.	fe:	et, length at bottom
	feet; material to	be used and charac	ter of construction	n (L	cose rock conclude masonry
rock and brush, t	timber crib, etc., wasteway over	or around dam)			
(b) I	Description of headga	te	(Timber, concrete, etc., n	umber and size of open	ings
••••		······································		Ges	
(c) I	f water is to be pump	ed give general desc	ription 📖 🗓 .	E.A. Lentrii	Lead Pump
•	•••••••	rpe of engine or motor to be u			

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

**Application 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 above forms may be secured, without cost, together with instructions by addressing the State Engineer Salem Oregon.

24471				
Canal System or Pi		each point of c	anal where materially change	ed in size, stating miles from
	• •		line)	
			feet; grade	
inousand feet.			adgate: width on top (at wate	
f			feet; depth of u	
grade	feet fal	l per one thous	and feet.	
(c) Length	of pipe.		size at intake,	m.; size at
from intake		; size at place o	f use in.; dif	ference in objection between
			grade uniform?	
	sec. ft.	irrigated, or plo		•
Township	Range Z or W of	Section	Forty-acre Tract	vice in Construction Number Acres To Be Trily its
6 8	Witternette Meridian	2	The second secon	3.5
6 s	1 W	2	SE of the NV	
	· · · · · · · · · · · · · · · · · · ·	<u> </u>	SW of the NW	1
THE PROPERTY OF THE PARTY OF TH				
		<u>;</u> ;		7
entre construction of the		• •	·	•
				• • • • • • • • • • • • • • • • • • •
			·	•
The second secon	•	:		
				
The same and the s		† †		•
The second of th		<u>.</u>		
• • •		(If more space	required, attach separate sheeti	
		•	and Amity silt loam	
(b) Kin Power or Mining	d of crops rais	ed Serrie	s and truck crops	•
_	-	ower to be dev	eloped	theoretical leaven com
(h) Qu	antity of water	to be used for	power	c, jt.
· (c) Tot	al fall to be ut	ilized	foot,	
(d) The	e nature of the	works by mean	is of which the power is to be	developed
(e) Suc	ch works to be	located in		of Sec
Tp.	, R	, W. A	(Legal sated.vision)	
	•	worw) urned to any st	TEQM ² (Yes at No.)	
(g) If :	so, name streas	n and locate po		
		. Sec	Tp.	, R
(h) Th	e use to which	power is to be		v 4 · n
(i) The	e nature of the	mines to be se	rved	

(a) To supply the city of County, having a present population of a calculated population of (b) If for domestic use state number of families to be supplied (b) If for domestic use state number of families to be supplied (c) If for domestic use state number of families to be supplied (d) If for domestic use state number of families to be supplied (d) If It is the interval in the county of families to be supplied (e) If for domestic use state number of families to be supplied (f) If It is the interval in the county of families to be supplied (h) If for domestic use state number of families to be supplied (h) If for domestic use state number of families to be supplied (h) If for domestic use state number of families to be supplied (h) If for domestic use state number of families to be supplied (h) If for domestic use state number of families to be supplied (h) If for domestic use state number of families to be supplied (h) If for domestic use state number of families to be supplied (h) If for domestic use state number of families to be supplied (h) If for domestic use state number of families to be supplied (h) If for domestic use state number of families to be supplied (h) If for domestic use state number of families to be supplied (h) If for domestic use state number of families to be supplied (h) If for domestic use state number of families to be supplied (h) If for domestic use state number of families to be supplied (h) If for domestic use state number of families to be supplied (h) If for domestic use state number of families to be supplied (h) If for domestic use state number of families to be supplied (h) If for domestic use state number of families to be supplied (h) If for domestic use state number of families to be supplied (h) If for domestic use state number of families to be supplied (h) If for domestic use state number of families to be supplied (h) If for domestic use supplied (h) If for domestic use state number of families to be supplied (h) If for domestic use st	24171
(b) If for domestic use state number of families to be supplied [Authorized II, II, II, III, and II and III and III 11. Estimated cost of proposed works, \$ 1250 12. Construction work will begin on or before 9Max 1957 13. Construction work will be completed on or before 1 1 1 9 5 8 14. The water will be completely applied to the proposed use on or before 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	
(b) If for domestic use state number of families to be supplied (Author quadratic ii. ii. ii. and it is all cases) 11. Estimated cost of proposed works, \$ \(\frac{1}{2} \) \(\frac{5}{9} \) 12. Construction work will begin on or before 13. Construction work will be completed on or before function \(\frac{7}{9} \) \(\frac{5}{8} \) 14. The water will be completely applied to the proposed use on or before fully furnature of applications.	
11. Estimated cost of proposed works, \$ \(\frac{12.5}{2.5} \) 12. Construction work will begin on or before \(\frac{9.5}{2.5} \) 13. Construction work will be completed on or before \(\frac{1.5}{2.5} \) 14. The water will be completely applied to the proposed use on or before \(\frac{1.5}{2.5} \) (Atthony \(
11. Estimated cost of proposed works, \$ \(\frac{12.5}{2.5} \) 12. Construction work will begin on or before \(\frac{9.5}{2.5} \) 13. Construction work will be completed on or before \(\frac{1.5}{2.5} \) 14. The water will be completely applied to the proposed use on or before \(\frac{1.5}{2.5} \) (Atthony \(
11. Estimated cost of proposed works, \$ \(\frac{1}{2} \) \(\text{D} \) 12. Construction work will begin on or before \(\text{Max} \) \(\frac{1}{9} \) \(\text{D} \) 13. Construction work will be completed on or before \(\text{func} \) \(\frac{9}{6} \) \(\text{S} \) 14. The water will be completely applied to the proposed use on or before \(\text{fully} \) \[\text{Atthony } \(\text{P} \) \[\text{generalize of applicable} \]	
12. Construction work will be completed on or before function for will be completed on or before function for figure for applicable for the proposed use on or before functions. [Atthory of applicable for applicable	
13. Construction work will be completed on or before function of 9.6. 8 14. The water will be completely applied to the proposed use on or before fully furnature of applicable.	
14. The water will be completely applied to the proposed use on or before July Grathony Francture of applicant	
Guthony P. J.	1959
Guthony P. J.	
· · · · · · · · · · · · · · · · · · ·	
Remarks:	aimer
Remarks:	
<u></u>	
ATE OF OREGON,	

This is to certify that I have examined the foregoing application, together with the accompanying maps and data, and return the same for

In order to retain its priority, this application must be returned to the State Engineer, with corrections on or before......,19,19

STATE OF OREGON, County of Merica,

*

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 grant	ed is limited to the am	•		o beneficial use
and shall not exceed 0.26	cubic feet pe	r second measured a	t the point of div	ersion from the
stream, or its equivalent in c	ase of rotation with o	her water users, fro	m Zollner Cre	ek .
3				
•				
The use to which this	water is to be applied i	s irrigation		
	•••••••••••••••••••••••••••••••••••••••			
•			•. ·•··	
If for irrigation, this a	opropriation shall be li	mited to 1/80	of or	ne cubic foot per
second or its equivalent for e	ach acre irrigated Ar	d shall be furth	er limited to	a diversion.
of not to exceed 23 ac	ra fest per acra f	or each acre irr	igated during	the irrigation
.saason.of.each.year, .				
			•••	
••• • • • • • • • • • • • • • • • • •				
• • • • • • • • • • • • • • • • • • • •			• •	
•····			***	
**************************************	•		:	
and shall be subject to such	reasonable rotation sys	stem as may be order	ed by the proper s	tate officer
The priority date of th	is permit is	September 10,	1956	
Actual construction u	ork shall begin on or	before Novem	mber 20, 1957	and shall
thereafter be prosecuted wi	th reasonable diligence	e and he completed o	n ur before Octobe	r 1, 19 58
Complete application	of the water to the pro	posed use shall be m	ade on or before C	Detober 1, 19 59
WITNESS my hand th	his 20th day	of November /	, 19 56	
			euro il ci	Arred
				STATE ENGINEER
l. I	ا تد د		. .	i.
U	in th regor		€ :	INFER
JBL1	ived m, O M.		<u></u>	STATE ENGINFER
3//25 2##7/ IIT THE PUE HE STATE SON	receives. Salem	· :	55	STAT
pplication No. 3/25. ermit No. 2##7/ PERMIT APPROPRIATE THE PUBLIC WATERS OF THE STATE OF OREGON	first reeer at Sc		1956	EY
PERM PPERM PPERM PPERM OF OF C	t was f Enginee y of	:: #	20. 8 No	A. STRUEY A. STRUEY A. SRAM Note trains
Permit No. PER' PER' VAPPROPRIAT WATERS OF OF OR	ument we State Engi day of	plica	bar : hon ::	÷ 2
Application Permit No. P. APPROP WATERS OF	ie Strus	to ap	November rded in hoo	Lewis
Ap Pei	£ 5 +	Renumed to applicant:	November 20s Recorded in book No	1
	This office of on the	Retu Appi	R	