*APPLICATION FOR PERMIT

To Appropriate the Public Waters of the State of Oregon

I,A.W., Bartell	(Name of appli	com(t)	
of Rt.2 Cranwall (Meding address)			•
State of Orazon.	, do hereby mu	ake application for a p	ermit to appropriate the
following described public waters of th	se State of Oregon, S	SUBJECT TO EXISTI	NG RIGHTS:
If the applicant is a corporation,	give date and place	of incorporation	
		• • • • · · · · · · · • • • · · · · · ·	
1. The source of the proposed app	propriation is . Jos.	st Joranof mill	
	•		ream)
2. The amount of water which th			use is
	• •		
cubic feet per second.			ty from each
**3. The use to which the water is	to be applied is	ITT1-TE-1101). Strigation, power, mining, manuf	arturing demestic hup; ites etc
4. The point of diversion is local	ted 421.02. ft. 110.	e and ft.	from the · ·
corner of Manial Looks Donet			
•			•
(If prefe	rable, give distance and bearing	ig to section (cirner)	
(If there is more than one point	of diversion, each must be de	scribed. Use separate sheet if no	note scars in
being within the Give smaller	t legal subdivision)	of Sec.	Tp_{i} , i
R, W. M., in the county of	المستعدد الم		
5. The 5 inch p	ipe line	to be	
in length, terminating in the F. of		of Sec.	, T n. ω_{max}
•	•	wn throughout on the	ancompany, in green
(E of W.)			
Diversion Works—	DESCRIPTION OF	WORKS	
6. (a) Height of dam	feet, length	on top	field designs at those eq
fect; material to be us	sed and character of	construction	Alexander () and a second of the second
rock and brush, timber crib, etc., wasteway over or arour			
(b) Description of headgate		concrete etc number and size	of coen no
			VI
(c) If water is to be pumped giv	ve general description	n g • 23 inch s	oentricos.
0- 15 HF plectric		e	1.0
	gine or motor to be used total	I nead water is to be lifted like	

^{*}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 excertion of monotonal test must be not to the flydroelectric Commission. Bother of the above forms may be secured, without cost, together with instructions by addressing the other Engineer Subjection.

Oregon.

headg <mark>ate. At hea</mark> d	lgate: width on t	op (at water li	ine)	feet; width on be	ī
housand feet.	feet; depth of w	ster	feet; grade	for total	
•	1	ni les from hea	dgate: width on top (at	water line)	
	feet; width on bo	trom	feet; dept	h of water	• • • •
rade .	feet fall	per one thouse	and feet.	•	
(c) Length	of pipe.	ft.; s	ize at intake.	in , size at	
from intake	in.;	size at place of	use	n is distribute the state of th	
ntake and place	of use.	ft. Is	grade uniform?		
8. Location	sec ft. n of area to be in	rigated, or pla	ne of new		
Township	Range 2 or W of	Section	Forty-acre Trant	to the way Nation of	
North of Kogen terms and a second of the	Willemette Meridian		•		
Paleai	2.2	12		•	
1.10.3.	R.J.	24		•	
المنالة أ	Reveis	24	an in a Parisa and the Barage		
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	,			: :	
		(If more space r	equired, attach separate sheet		
(a) Ch	aracter of soil	Cheholi	${f s}$ Jili ${f y}_i$ 'lo ${f y}$ lo	er:	
(b) Ki	nd of crops raise	d in iru	nt nrien		
Power or Mining	g Purposes—				
9. (a) To	tal amount of po	wer to be deve	cloped	the satisfactors	
(b) Q1	uantity of water t	to be used for p	oower	ser to fit	
(c) To	tal fall to be util	ized		et	
			s of which the power is	to be developed	
				·	
(e) Su	ich works to be l	ocated in		of San	
			(Legal subdivision)	of Sec	
(**************************************	, R	,			
	water to be retu		(Yes or No)		
(g) If	'so, name stream	and locate po	int of return	•	
		. Sec	, Tp	Roman	W
(h) T	he use to which p	ower is to be a	pplied is		
(i) T	he nature of the s	mines to he ser	ved		

•APPLICATION FOR PERMIT

To Appropriate the Public Waters of the State of Oregon

(Name of applicant)
of
State of
following described public waters of the State of Oregon, SUBJECT TO EXISTING RIGHTS-
If the applicant is a corporation, give date and place of incorporation
1. The source of the proposed appropriation is . Tought form of military the live .
, a tributary of
2. The amount of water which the applicant intends to apply to beneficial use is
cubic feet per second. (If water is to be used from more than one source, give quantity from each)
**3. The use to which the water is to be applied is
(Irrigation, power, mining, manufacturing, demestic supplies, etc.
4. The point of diversion is located 621.06 ft. La. and 221. If the from the later of the later
corner of Lanial Resemble Constitution (Section or subdivision)
• · · · · · · · · · · · · · · · · · · ·
(If preferable, give distance and bearing to section corner)
(If there is more than one point of diversion, each must be described. Use separate sheet if necessary
being within the
R, W. M., in the county of
5. The to be
in length, terminating in the like of the like of Sec. 14 The like of Sec. 15
R 5
DESCRIPTION OF WORKS
Diversion Works—
6. (a) Height of dam feet, length on top feet, length at bott .
feet; material to be used and character of construction
rock and brush, timber crib, etc., wasteway over or around dam)
(b) Description of headgate
(c) If water is to be pumped give general description 4. There again the of pumper (Size and type of pumper)
25 hp. electric. (Size and type of engine or motor to be used, total head water is to be lifted, etc.)

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

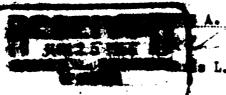
^{**}Application for permits to appropriate water for the generation of electricity, with the exception of management of the properties of the generation of electricity, with the exception of management of the properties of the generation of electricity, with the exception of management of the properties of the generation of electricity, with the exception of management of the generation of electricity, with the exception of management of the generation of electricity, with the exception of management of the generation of electricity, with the exception of management of the generation of electricity, with the exception of management of the generation of electricity, with the exception of management of the generation of electricity.

Canal System or Pi 7. (a) Give	-	each point of c	anal where materially ch	anged in size, stating me	
	•		line)		
housand feet.	eet; depth of t	pater	feet; grade .	feet fall	to the
(b) At	 , ,	miles from her	adgate: width on top (at u	cater line)	
f	eet; width on l	pottom .	feet; depth	of water	1, 60
grade	feet fa	ll per one thous	and feet.		
(c) Length	of pipe.	. ft.;	size at intake.	in ; size at	7.
rom intake .	in.	; size at place o	fuse in	, difference in elevation	k program
ntake and place o	of use,	ft. Is	grade uniform?	$Eetim_{GC}(c)$	··; ··,
8. Location		irrigated, or plo	ace of use		
Township North or Storts	Range R or W. of Williamette Meridian	Rection	Forty-acre Tract	Sometimes to the second second	• • .
T.14.1.	R.3./.	24	Alaman managa		
3111	2.0.	24	الموراق من فالمن المالية فالمنطق المالية	•	
lakesis.	in since in the same	13			
		16	. Wakita Alay of Cand Bay	5.0	
					
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The same of the sa		,			
			•		
**************************************		(If muste mare	required attach separate sheet)		
(a) Cha	racter of soil		ily by Loon	3	
(b) Kin	d of crops rais	ed Oa	rden Crops		
Power or Mining	_				
		ower to be dev		the retreal is r	
		to be used for i		sec 15	
			(Head)		
(d) The	e nature of the	works by mean	is of which the power is to	o be developed	
••••		***************************************			
(e) Suc	ch works to be	located in	(Legal subdivision)	of Sec	
Tp (No. N. or S.		· ·			
(f) Is t	vater to be ret	urned to any st	ream?		
(g) If s	10, name streat	m and locate po	int of return		
		, Sec	, Tp	, R. (80 F 50 W)	. W .
		power is to he o			
(i) The	e nature of the	mines to be ser	rved		

•		
10. (a) To supply the city of	84.0 ** get = 7 · · · · · · · · · · · · · · · · · ·	
County, Naving a prese	nt population of	
nd an estimated population of	in 19	
(b) If for domestic use state number of	families to be supplied	
•	65, 18, and 16 in all second)	
11. Estimated cost of proposed works, \$800	0	
12. Construction work will begin on or befor		:. ∙ d
13. Construction work will be completed on	·	
14. The water will be completely applied to the		
	-	•
	(Signature of applicant	Clarke

Remarks:		
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	······································	
STATE OF OREGON,		
County of Marion,		
This is to certify that I have examined the	foregoing application, together with	the accompanyi
maps and data, and return the same for	mpletion	··· · · · · · · · · · · · · · · · · ·
In order to retain its priority, this applicati		
tions on or before August 10		
	of June 19	

A COMPANY OF THE PROPERTY OF T



STATE OF OREGON.

County of Marion.

This is to certify that I have examined the foregoing application and do hereby grant the street 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 herefield use and shall not exceed Q.37.......... cubic feet per second measured at the point of diversion from the stream, or its equivalent in case of rotation with other water users, from Coast Fork Willamette The use to which this water is to be applied is __irrigation If for irrigation, this appropriation shall be limited to 1/80second or its equivalent for each acre irrigated and shall be further limited to a diversion of not to exceed 24 acre feet per acre for each acre irrigated during the irrigated season of each year, and shall be subject to such reasonable rotation system as may be ordered by the proper state of their Actual construction work shall begin on or before July 25, 1957 thereafter be prosecuted with reasonable diligence and be completed on or before October 1 2000 Complete application of the water to the proposed use shall be made on or better October ? July WITNESS my hand this ... day of 25th

Application No.

Permit No.

TO APPROPRIAT WATERS OF OF OR

first received in the This instrument was office of the State Engi

X on the 24 M day of 19.56, at . L. 4.6. o'clo

Returned to applicant:

July 25,

Approved:

Recorded in book No

Permits on page

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