## \*APPLICATION FOR PERMIT

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

I, Frank J. Kaiser (Masse of applica	
of McKinley Route, Coquille, Orego	
State of Oregon , do hereby make	ke application for a permit to appropriate the
following described public waters of the State of Oregon, SL	
If the applicant is a corporation, give date and place of	
-, we apprecant to a corporation, give date and place of	of incorporation
1. The source of the proposed appropriation is Cho	Orry Creek (Name of stream)
, a tributary of	Middle Creek
2. The amount of water which the applicant intends to	apply to beneficial use is 15/50
cubic feet per second.	
	re than one source, give quantity from each
**3. The use to which the water is to be applied is	TEXTIGETION  Ingation, power, mining, manufacturing, domestic supplies, etc.
portable pump to	be used on the right bank of Cherry Cre
4. The point of diversion is located ft. between a point 630 ft. N. and 600 ft. E. and ser	and ft. from the
corner of tortable purp pumping from bank	-of Cherry Crorry Crook
Section 4, T. 28 S., R. 11 W., W.M. (Section or subdivision lot level SE of the NET of Section of S	
abutting area to be irrigated as snown o	•
Lot lis murked by an linch iron rod nos	o <b>†</b>
(If preferable, give distance and bearing to	表 5 <sup>章</sup>
(If there is more than one point of diversion, each must be descri	ribed. Use separate sheet if necessary.
being within the Ep of the NE (Give smallest legal subdivision)	of Sec. 4 . Tp. 25 2.
R. $11 \text{ M}_{\bullet}$ , W. M., in the county of Coos	•
5. The pipe line (Main ditch, canal or pipe line)	to be 400 ft.
	of Sec. 4 $T_p$ .
R 11 Na	
(E or W)	and the state of t
DESCRIPTION OF W	WORKS
6. (a) Height of dam Rone feet, length on	n top — — feet langth at hottom
feet; material to be used and character of con	onstruction
· · · · · · · · · · · · · · · · · · ·	Toese rock on the first
rock and brush, timber crib, etc., wasteway over or around dam:	
(b) Description of headgate	norete, etc., number and size of openings
en e	
(c) If water is to be pumped give general description	ly inch centrifusal pump. (Size and type of pump)
poweredpy 6. horse gasolene engine, oper; (Size and type of engine or motor to be used total ho.	
	ating 10 sprinklers.

<sup>\*</sup>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 except in of monicipal tables of ethics and the except in of monicipal tables of ethics and the except in of monicipal tables of the above forms may be secured, without cost, together with in tructions by addressing the State Engineer Sign.

Oregon.

	iagate: wiath of	t top (at water i	ine)	****	jeet; w	idth on bottom
housand feet.	feet; depth of	water	feet; gro	ade	fe	et fall per one
(b) At		miles from hea	idgate: width on t	op (at wate	er line)	
	feet; width on	bottom	fect	t; depth of u	vater	feet:
grade	feet fo	ill per one thous	and feet.			
(c) Leng	th of pipe. 4	00 ft.; s	size at intake.	2	in.; size at	4 <b>9</b> 0 ft
from intake	2 in	.; size at place of	f use 2	in.; di	fference in cle	ration between
intake and plac	e of use. 8	•0 ft. Is	grade uniform?	no	Esti	mated capacity
17/100 8. Locati	sec. ft. on of area to be	irrigated, or pla	ice of use			
Township North or South	Range E or W. of Will inerte Meridian	Section	Forty-acre 1	Fract	Number Acre	S To Be broaded
28 S.	11 W	4	Lot 1	<u>_</u>	96	
28 <b>S.</b>	11 N.	4	SE∢, NE	4	5.37	
717 W 1 TA 180000 - 1 40 A			•	2.2	•	
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		(If more space	required attach separate	sheet)	•	
(a) (	Character of soil					
	Kind of crops raing Purposes—	ised gruss,	clever, pas	sture, g	arden	
		power to be dev	eloped		theore	ucal ho <del>r</del> sepone
(b)	Quantity of wat	er to be used for	power	:	sec. ft.	
(c)	Total fall to be 1	utilized		feet.		
(d)	The nature of th	ie works by meai	(Head) ns of which the po	ower is to b	e developed	
					-	
(e)	Such works to b	e located in			of Sec	
·		, W. 1	(Legal subd	livision)	,	
		No <b>k</b> or <b>w</b> ) eturned to any st				
11/	- <del></del> ·		(Yes or No)	)		
(a)	If so, name stre	am and locate p	oint of return			

(i) The nature of the mines to be served.

Municipal or Domestic Supply-	24633
D. (a) To supply the city of	
Glass of	population of
md on estimated population of	to 19
(b) If for domestic use state number of f	smilies to be supplied
(America quartisms 11, 12,	
11. Estimated cost of proposed works, \$5.00.	
12. Construction work will begin on or before	
13. Construction work will be completed on or	before July 30, 1957
14. The water will be completely applied to the	proposed use on or before Sept. 30, 1958
	(Bignature of applicant)
Remarks:	#
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STATE OF OREGON,	
County of Marion,	
This is to certify that I have examined the for	regoing application, together with the accompanying
maps and data, and return the same for comple	
	n must be returned to the State Engineer, with correc
tions on or before	
WITNESS my hand this 23rd day of	
Transburg hund this	
	STATE ENGINEER
	Chris L. Wheeler, A sistant

PW

## STATE OF OREGON. 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:

						ied to beneficial use f diversion from the
						, 🕳
						Creek
•		•••••••••••••••••••••••••••••••••••••••				
						• • •
Th	e use to which this	water is to be apple	ied is irrig	ation		en e e
•		······································	• • • • • • • • • • • • • • • • • • • •			
•						
If j	for irrigation, this a	appropriation shall l	be limited to	1/80		of one cubic foot per
second or	its equivalent for	each acre irrigated .	and shall	b <del>e</del> further	: limited	to a diversion.
of not	to exceed 21 ac	ore feet her acr	e for each	acre irris	zated duri	ng the irrigation
season	of each year.					
					• •	
				*		
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and shall	be subject to such	reasonable rotation	ı system as m <b>a</b>	y be ordered	l by the prop	per state officer.
Th	e priority date of t	his permit is	. విద్యుత్తు	r 31. <b>199</b>	<b>R</b> . 1956	
$A$ $\alpha$	tual construction i	work shall begin on	or before	Februar	ry 25. 100	2 and shall
thereafte	er be prosecuted wi	ith reasonable dilig	ence and be co	mpleted on	or before Oc	tober 1, 19 []
$C\alpha$	mplete application	of the water to the	proposed use	shall be mad	le on or befo	re October 1, 19
w	ITNESS my hand t	his 195th of 6	lay of - Fobr	uary	. 19	i de la companya di salah di s
				NI		A A LO STATE ENGINEER
				1,		STATE ENGINEER
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<i>∞</i> ~	PERMIT APPROPRIATE THE PUBLIC WATERS OF THE STATE OF OREGON	first received in seer at Salem, Or December	ž.	÷		STATE ENGINFER
21268	PERMIT APPROPRIATE THE PUB WATERS OF THE STATE OF OREGON	recei Sale		<b>:</b>		STATE
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tion . No.	PE OPR SRS OF	ument State E	plicar		hook	7.7 - State Print
Application No. Permit No.	PPR	instrument was the State Engi	to apl	:	ed in	
Ap Per	TO A	This instrument was first received in the fice of the State Engineer at Salem, Oregon, the £1.27 day of December	eturned to applicant	oproned	Recorded in book No	
		This fice of the	ru z	рртс	Re	

Application No.

office of the State Engine

1956, at 1 cc o'cloch on the 21.37 day of

Returned to applicant:

Approved:

Permits on page

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State Print ng