

*APPLICATION YOU PRINCE

To Appropriate the Public Waters of the State of Oregon

State of ORESCA	1,	B. V. Wesver	ma of amble set			
following described public voters 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 North Mrtle Creek Other described 2. The amount of water which the applicant intends to apply to beneficial use is *14,125 cubic feet per second. (If water is to be applied is Creek **3. The use to which the water is to be applied is Creek Irrigation 4. The point of diversion is located ft. On or s) S.17*46'W., 2261.68 feet from the \$\frac{1}{2}\$ corner to sections 13, T 29 S, R 5 h and section 18, T 29 S., R 4 M. (If water is more than one point of diversion, such must be described. Use waters diversion? (If water is more than one point of diversion, such must be described. Use waters diversion? (If water is more than one point of diversion, such must be described. Use waters diversion? (If water is more than one point of diversion, such must be described. Use waters diversion? (If water is more than one point of diversion, such must be described. Use waters diversion? (If water is more than one point of diversion, such must be described. Use waters diversion? (If water is more than one point of diversion, such must be described. Use waters diversion? (If water is more than one point of diversion, such must be described. Use waters diversion? (If water is more than one point of diversion, such must be described. Use waters diversion? (If water is not be county of Douglas. (If water is not be county of Douglas. (If water is not be county of Douglas. (If water is not be pumped give general description. (If water is to be pumped give general description. (If water is to be pumped give general description. (If water is to be pumped give general description.)	of	Myrtle Creek,		*****		
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(Size and type of pump)						
	(c) If water is	to be pumped give general de:	scription Direct	connec	ted Pacif	ic electric
manant (5 news) therewas 5 new was a new off strong of their disdisting 5 Juch	motor, 7 H. P.	, Model 12 BH LKV - Seri	al BIP 21608 BF.	4 inch		e, 2 inch
(Size and type of engine or motor to be used, total nead water is to be lifted etc.) intake, 2 or 3 foot lift for head water.		(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 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. Salam Oregon.

Canal System or Pi 7. (a) Give	-	ach point of co	inal where materially change	ed in size, stating miles from
		,		feet; width on bottom
thousand feet.	eet; depth of wo	iter		feet fall per one
	eet; width on bo	ttom	feet; depth of u	v ater feet;
grade	feet fall	per one thouse	and feet.	
(c) Length	of pipe. 30	0 ft.; s	rize at intake. 6	in.; size at ft.
from intake	in.; :	size at place of	use 6 (main) in di	fference in elevation between
intake and place o	of use. 16	ft. Is	grade uniform? Yes	Estimated capacity.
8. Location	sec. ft. of area to be in	rigated, or pla	ice of use within the	Basel Sec. 13, T29S, R5W
Township North or South	Range B. er W. ef Will-mette Meridian	Section	Porty-sere Tract	Number Acres To Be Imigated
29 \$	5 ¥	13	Selsel	11.0
			neļseļ	0.3
				· · ·
Committee organic and analysis of the second				
		anning in a company of the second of the sec		
The second control of			required, attach separate sheet)	1
	aracter of soil	·····	um - some clay	
(b) Kis	nd of crops raise	d Pasture		
	_	ower to be dev	eloped	theoretical horsepower.
(b) Qu	uantity of water	to be used for f	power s	sec. ft.
(c) To	tal fall to be uti	lized	feet.	
(d) Th	ie nature of the	works by mear	(Heed) us of which the power is to b	e developed
•		······································		
(e) Su	ich works to be l	ocated in	(Legal subdivision)	of Sec.
	, R			
(f) Is	water to be reti	irned to any st	ream?(Yes or No)	
		•	oint of return	
		, Sec	, Tp (No. N. or S	, . , R. , W. M.
(h) T	he use to which	power is to be	applied is	
(i) T	he nature of the	mines to be se	Tued	

nunicipal or Demostic Supply-		4813
M. (a) To supply the city of		***************************************
County, having a	resent population of	••••
nd an estimated population of	in 19	
(b) If for domestic use state numb	or of families to be supplied	
	ED E. C. E. MINING COM	
11. Estimated cost of proposed works, \$	1700,00	
12. Construction work will begin on or	. ya	
13. Construction work will be completed		
	to the proposed use on or before Sept. 1, 19	57.

	X E / / // Leave	
	(Signature of applicant)	M
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 ac	companyi
	lication must be returned to the State Engineer,	with corre
tions on or before	·	
	•	

STATE OF OREGON, County of Merion,

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 hereis								
and shall not exceed	*							
stream, or its equivale	ent in case of t	rotation wi	th other	water use	rs, from .	lorth Myr	tle Creek	<u> </u>
		•••••••	••••••					
• • • • • • • • • • • • • • • • • • • •					••••			••
The use to whic	h this water i	s to be app	lied is .1	rrigatio	n			
•••••	***************************************		······································			*****		*****
•				*** ************	***		. •••	•••
If for irrigation	, this appropri	ation shall	be limit	ed to	1/80	of	one cubic	foot per
second or its equivale								
not to exceed 21	acre feet	per acre	for eac	ch acre 1	rrigated	during th	me irriga	tion
season of each y	ear,							
••••					••••			
	.,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,	,				****		••
			.,			***		
								
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and shall be subject	to such reason	able rotation	on syster	m as may b	e ordered b	y the prope	er state off	icer. '
The priority d	ate of this per	mit is		Apri	1 8, 1957			
Actual constru	uction work sl	hall begin o	on or be	fore XA	y 20. 195	8		and shall
thereafter be prosec							ober 1, 19 5	9
Complete app								
	y hand this			May	1"	10	57	
					new	70 U. O	TANK!	eng ineer
II	l <i>9</i>	g* :	U	:		B	: <u>e</u>	li
Ų	in th	rego					STATE ENGINEER	
pplication No. 31472 ermit No. 24818 PERMIT APPROPRIATE THE PUBLIC	TE	em, C	M			⋄ ⇔	Na H	
Application No. 31472. Permit No. 24818 PERMIT PERMIT	WATERS OF THE STATE OF OREGON instrument was first receive	it Sal				8 24813	ST	
3/4 AII	OF THE OREGON	te Engineer at Sa day ofApr. 2.	7 73		•		uer	18
on No. 3	OF ORI	Engir y of	o'clo	ant:		Recorded in book No.	S on puge	16-318
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Pe Pe		office of the State Engineer at Salem, Oregon, on the 8th day of April	19.52., at o'clock . A	Returned to applicant:	Approved:	Reco	rermits on page.	
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