

To Appropriate the Public Waters of the State of Oregon

1	,	<u>. Atlatence</u>	en e
of	Beardne	UPO.	
_	(Multing addrs	(6)	
State o		do hereby make application	on for a permit to appropriate the
followi	ing described public wate	rrs of the State of Oregon, SUBJECT TO	EXISTING RIGHTS:
1	If the applicant is a corpo	ration, give date and place of incorporat	tion
		Pr1 Water	
	1. The course of the manner		
	i. The source of the propo	osed appropriation is a drainage u	(Name of stream)
**********		, a tributary of Trom We	et axtention Irrigation
2	2. The amount of water w	phich the applicant intends to apply to be	eneficial use is 3 sec. 1005.
		(If water is to be used from more than one source	give quantity from each
•	s. The use to which the u	vater is to be applied is(Irrigation, power, m	nining, manufacturing demestic supplies, etc.
•			
4	f. The point of diversion	is located 2,620 ft. outh and	ft. from the NE
corner	of 800.14		(E OF W.)
		(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 separa	te sheet if necessary
being u	vithin the S.E. OL	LDR N+K+2 of Sec.	
_R .25 1		,	(N · · · ·
	i. or w .)		•
		in ditch, canal or pipe line)	(Miles or feet)
in leng	th, terminating in the 🚉	(Smallest legal subdivision) of Sec. 1	♣ Tp. ♣₩
25 ₽	, , , , , , , , , , , , , , , ,	proposed location being shown throughou	it on the accompanying man
	(E. or W.)		and the management of the control of
Diversi	ion Works—	DESCRIPTION OF WORKS	
	5. (a) Height of dam	feet, length on top	ford Providence
	·		feet, length at bestem
	feet; material t	o be used and character of construction	a L ongson the group of the open survey.
rock and b	orush, timber crib, etc., wasteway ove	F Of around dam)	
	b) Description of headga		re bibe mach hora
	SEcorner of pro	(Timitier, concrete, etc., numb	per and size of open ngs
		######################################	
((c) If water is to be pump	ped give general description	(Size and type of poin,
	***************************************		some and take or point.
	(Size and t	ype of engine or motor to be used total head water is to be	lifted ate

^{*}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 municipal ties most be made to the Hydroelectric Commission. Either of the above forms may be secured, without cost, together with instructions by addressing the State Engineer Salver.

dgate, At head	igate: width on t	top (at wate	r line)	3 It.	fee	t; width on bottom
14	feet; depth of w	eter1	fe	et; grade . Mi	4	feet fall per onc
usand feet. (b) At		miles from l	headgate: wid	th on top (at wa	iter line)	
	feet; width on bo	ottom		feet; depth of	water	feet
de	feet fall	per one tho	rusand feet.			
(c) Length	of pipe,	ft	.; size at intak	e,	in.; size o	it f!
m intake	in.;	size at place	of use	in.;	difference in	elevation between
ake and place	of use,	ft.	Is grade unif	orm?		Estimated capacity
	n of area to be in	rrigated, or j	place of use .		•	
Township North or South	Range E. or W. of Williamotto Metidian	Section	For	ty-acre Tract	Number	· Acres To Re Estante t
4 8	26 R	14	Bi SE	NES		12
				mandada da		
				e es commente de la compansión de la compa		
(a) Ch	aracter of soil		se required, attach i	•		
(b) Ki	nd of crops raise	d	Pa	sture		
wer or Mining						
9. (a) To	tal amount of po	wer to be de	eveloped		the	oretical horsepowe
	iantity of water (sec.ft.	
(c) To	tal fall to be util	ized	(Head)	feet.		
(d) Ti	ne nature of the i	vorks by me	ans of which	the power is to	be developed	i
				•		
(e) Su	ich works to be l	ocated in	(Le	ral subdivision)	of S	ec.
(No N. or S	, R. (No.1	, W.	. M .	•		
(f) Is	water to be retu	rned to any	stream? (Ye	or No)		
	so, name stream					

(i) The nature of the mines to be served

Country, having a present population of in 19. (b) If for democitic use state number of families to be supplied 11. Estimated cost of proposed works, \$20.00 12. Construction work will begin on or before AMS. 1 1950. 13. Construction work will be completely applied to the proposed use on or before IMN 30 1950 14. The water will be completely applied to the proposed use on or before IMN 30 1950 Remarks: 1 (Act Construction Way Criganal Construction works.) This is to certify that I have examined the foregoing application, together with the accomparand data, and return the same for In order to retain its priority, this application must be returned to the State Engineer, with co on or before 19. WITNESS my hand this day of 19.	isign) or Demostic Supply	23747
In 18. (b) If for descentic was state number of families to be supplied Land Will it at Hill it and Hill it and 11. Estimated cost of proposed works, property and the proposed was a state of the state of the state and the s	M. (a) To stuply the obly of	Palatra mediaera
11. Estimated cost of proposed works, \$50.00 12. Construction work will begin on or before AMS. A LVDR. 13. Construction work will be completed on or before Mey 1 LVDD 14. The water will be completely applied to the proposed use on or before Mey 30 1956 14. The water will be completely applied to the proposed use on or before Mey 30 1956 15. Construction work will be completely applied to the proposed use on or before Mey 30 1956 16. The water will be completely applied to the proposed use on or before Mey 30 1956 16. The water will be completely applied to the proposed use on or before Mey 30 1956 16. The water will be completely applied to the proposed use on or before Mey 30 1956 17. The is to certify that I have examined the foregoing application, together with the accomparand data, and return the same for 19 19 19 19 19 19 19 19 19 19 19 19 19	County, heolig	a present population of
II. Estimated cost of proposed works, \$20.00 12. Construction work will be completed on or before \$100.00 13. Construction work will be completed on or before \$100.00 14. The water will be completely applied to the proposed use on or before \$100.00 15. Construction work will be completely applied to the proposed use on or before \$100.00 16. The water will be completely applied to the proposed use on or before \$100.00 17. Construction work will be completely applied to the proposed use on or before \$100.00 18. Construction work will be completely applied to the proposed use on or before \$100.00 19. Construction work will be completely applied to the proposed use on or before \$100.00 19. Construction work will be completely applied to the proposed use on or before \$100.00 19. Construction work will be completely applied to the proposed use on or before \$100.00 19. Construction work will be completed on or before \$100.00 19. Construction work will be completed on or before \$100.00 19. Construction work will be completed on or before \$100.00 19. Construction work will be completed on or before \$100.00 19. Construction work will be completed on or before \$100.00 19. Construction work will be completed on or before \$100.00 19. Construction work will be completed on or before \$100.00 19. Construction work will be completed on or before \$100.00 19. Construction work will be completed on or before \$100.00 19. Construction work will be completely applied to the proposed use on or before \$100.00 19. Construction work will be completely applied to the proposed use on or before \$100.00 19. Construction work will be completely applied to the proposed use on or before \$100.00 19. Construction work will be completely applied to the proposed use on or before \$100.00 19. Construction will be completely applied to the proposed use on or before \$100.00 19. Construction will be completely applied to the proposed use on or before \$100.00 19. Construction will be constructed use of the proposed use of the pr	alloyated population of	
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E OF OREGON, survey of Marion, see. This is to certify that I have examined the foregoing application, together with the accomparand data, and return the same for son or before	Unester 9	mortions \$1, 45, 16, and 54 in all energy)
I. Construction work will be completely applied to the proposed use on or before May 30 1956 **LACK HELL MAY BELLEVICE TO THE COMPLETE OF OREGON, Junty of Marion, This is to certify that I have examined the foregoing application, together with the accomparand data, and return the same for In order to retain its priority, this application must be returned to the State Engineer, with comor or before 19.	11. Estimated cost of proposed works,	25 0.00
Is. Construction work will be completely applied to the proposed use on or before May 30 1956 **LACK HELL LACK COLORS** **Remarks: **Lack Research May Original Colors** Remarks: **Lack Research May Original Colors** **Remarks: **Lack Research	12. Construction work will begin on	or before ANS. 1. 1960.
The water will be completely applied to the proposed use on or before 1841 30 1956 Complete of application Complete o	13. Construction work will be comple	ited on or before NOV 1 1405
Remarks: A have Remarks say original or analysis of the State Engineer, with coon or before 19		
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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:

Actual construction wo reafter be prosecuted with
s permit is June Decorate Sundant Sund
leted on or before Octo