

"APPLICATION FOR PERMIT

To Appropriate the Public Waters of the State of Oregon

y	J. Austin E					
•,		-	of applicant)	***********************	***************************************	
of	Route 2. box	. Oμ. Yamhil	lOregon	•••••••••••	•••••••••••••••••	••
State of	Oregon-	, do heret	y make applicat	ion for a pe	rmit to appr	opriate the
followin	ng described public waters of	the State of Oreg	on, SUBJECT T	O EXISTIN	G RIGHTS:	
7	the applicant is a corporation	n eine date and n	Nace of incorpora	ntion	No	
•,	The approach to a corporation	o, groc date and p	·		,	
				• • • • • • • • • • • • • • • • • • • •		•
1	The source of the proposed a	ppropriation is		named st h (Malahi t)		
•		, a tributa				
2	The amount of water which	the applicant inte	nds to apply to b	eneficial use	: is ().01
cubic fe	et per second					
•	-	(If water is to be used f	from more than one sour	ve. give quantity n and പ	from each)	one Sincelle a
••3	The use to which the water i	is to be applied is	(Irrigation, power,	mining, manufact	uring, domestic_m	applies, etc.
				•••••		
	The point of diversion is loc		(N/ APR)	(*	from t	he
corner	of NL of SE 40	f section 30	5 , mast 🎏	Post		
	•	(Section	a or subdivision)			
		······································				
. •		••••••••••••••	***************************************			
	- (if pref	erable, give distance and	bearing to section corne	·r)		
1	(If there is more than one poir	nt of diversion, each must	be described. Use sepa	rate sheet if nece		5
oeing u	ithin the (Give smaller	st legal subdivision)	of Sec.		. T p .	(Nors)
R. (E.	W. M., in the county of	of	11			
5.	The pipe line		to be	1 1 2	rest	
in lengt	The pine line (Main ditch,	Of 2 4	of Sec.		. To.	^ S
D						
Λ	(E. or W.)	sea tocation being	g snown inrough	out on the ai	ccompanyin	g map.
		DESCRIPTION	OF WORKS			
Diversi	on Works					
6	(a) Height of dam	o Poot feet, ler	ath on top	1.0	feet lenati	h at bottom
erge de e	feet: material to be t	wasteway are	r of construction Name	• • •	(Locse rock, cor	nerete, masonry,
rock and b	wh, timber crib, etc., wasteway over or arc	ound dam)				
(b) Description of headgate.	r.or	GC	mhar and rise of		
	· · · · · · · · · · · · · · · · · · ·		imber, concrete, etc., nur		og-emmigs)	
1) If water is to be pumped gi 					
				(Size and ty)	pe of pump:	-
:···>! *8	e mitting के मार्थ के किया के स्थाप के किया के					
	tibe	l'ited 2 n	feet a	ir.		
•	•					

**Application for permits to appropriate water for the generation of electricity, with the exception of minimipalities must be made to the Hydroelectric Community. Either of the above forms may be secured, without cost, together with in the halfs withdressing the State Engineer, Salem, chegon

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

eadg	ste. At head	dgete: width on	top (at water li	ne)	feet; width on botton
house	and fost.	feet; depth of t	oster	feet; grade	jeet fall per on
			miles from hea	dgate: width on top (at wat	ter line)
	***************************************	feet; width on l	ottom	feet; depth of	water feet
grade	••••••	jeet fa	ll per one thousa	and feet.	
	(c) Length	of pipe,1	600 ft.; s	ize at intake, $\frac{1\frac{1}{x}}{x}$	in.; size at fi
from i	ntake	in.	; size at place of	use in.; d	ifference in elevation between
ntake	and place	of use,2	00 apprft. Is	grade uniform?	Estimated capacity
		per hour			£
	8. Location	n of area to be	irrigated, or plac	ce of use	······································
1	Township	E. or W. of Willamette Meridian	Section	Forty-acre Tract	Number Acres To Be Irrigated
	2 S	4 W	36	S n + OF N n +	one
		**			
	The state of the s				
					
			(If more space re	equired, attach separate sheet)	
	(a) Charac	cter of soil	* * * * * * * * * * * * * * * * * * * *	clar loca	-
	(b) Kind o	of crops raised .	gurden	crus -	
Powe	r or Mining	Purposes—			
	9. (a) Tot	al amount of p	ower to be devel	loped	, theoretical horsepowe
	(b) Qu	antity of water	to be used for p	ower	sec. ft.
	(c) Tot	tal fall to be uti	lized	Heid) , feet.	
	(d) The	nature of the	works by means	of which the power is to be	e developed
				-	
	(e) Suc	ch works to be l	ocated in	(Legal subdivision)	of Sec.
Tp.	(No. N. or S.		x. or w.) writed to any stre		
	(g) If s	so, n ame str ean	n and locate poin	(

(i) The nature of the mines to be served

County, has	ring a present po	pulation of	••••••	•••••	
an astimated population of	***************************************	in 19			
(b) If for domestic use state	number of fem	illes to be suppli	ed	one	
(A=e	Perer questions II, II, II,	and M in all cases)	·		
11. Estimated cost of proposed wo	rks, \$600-00)			
12. Construction work will begin	on or before	May 1.	1952	· · · · ·	
. 13. Construction work will be co-				• • • • • • • • • • • • • • • • • • • •	
14. The water will be completely		•			1. 1:
•••••				······································	
	0	· austr	Bank	'a	
			Mgneture of applicant		
	<i>V</i>	•••••••••••••••••••••••••••••••••••••••	•••••	******************	
Remarks:					
5	***************************************	••••••			
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·					
CATE OF OREGON,					
County of Marion, ss.					
		joing application			

day of

WITNESS my hand this

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This is to certify that I have examined the foregoing application and do hereby grant the sar SUBJECT TO EXISTING RIGHTS and the following limitations and conditions:	ne,
The right herein granted is limited to the amount of water which can be applied to beneficial to	use
and shall not exceed 0.01 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 an unnamed stream	••
The use to which this water is to be applied is Domestic and irrigation	
	•
·	
If for irrigation, this appropriation shall be limited to 1/80 of one cubic foot	рет
second or its equivalent for each acre irrigated and shall be further limited to a	
diversion of not to exceed 2 acre feet per acre for each acre irrigated during t	h e
irrigation season of each year and shall be still further limited to a diversion	of
not to exceed 0.01 c.f.s.,	
· · · · · · · · · · · · · · · · · · ·	
and shall be subject to such reasonable rotation system as may be ordered by the proper state officer.	
The priority date of this permit is	
Actual construction work shall begin on or before August 22, 1953 and s	hall
thereafter be prosecuted with reasonable diligence and be completed on or before	
October 1, 1954	
Complete application of the water to the proposed use shall be made on or before	
October 1, 1955	
WITNESS my hand this 29th day of 7 August 19 52	
Ubin Ething	7
Permits for power development are subject to the payment of annual fees as provided in sections 1 and 2, chapter 74. Oregon Law	EER 1933
the the of	
d in Oreg	
RNIT RATE THE PUBLIC OREGON District No. District No. of April of April of April of April sclock A. M. nt: the Strickin E. STRICKIN Fage	
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