

*APPLICATION FOR PERMIT

To Appropriate the Public Waters of the State of Oregon

<u> </u>	E. Donat	Fandleigh	· · · · · · · · · · · · · · · · · · ·
Summit Star Route	Blodcett		· · · · · · · · · · · · · · · · · · ·
State of Oregon	do hereb	v make application for a	permit to appropriate the
following described public water		•	,
If the applicant is a corpor			
a, one approximates a corpor	utom, give date and pi	sace of incorporation	Control of the Contro
	***************************************	Manual a Diagram	
1. The source of the propos	sed appropriation is	Mary's Klver	dreem)
	a tributar		amette
2. The amount of water wi	rich the applicant inter	nds to apply to beneficial	use is 0.28
cubic feet per second			
*** The use to sphich the end	(If water is to be used fr	om more than one source, give quant irrication	ity from each)
**3. The use to which the wo	iter is to be applied is	(firrigation, power, mining, manu	facturing, domestic supplies, etc.)
<u></u>		<u></u>	
4. The point of diversion i	s located ft.	and ft.	from the
corner of	(Section		
977' N. 39 ⁰ 19' we:	st from SE corner,	Sec. 32, I-10s, R 7	N, W. M.
		****	The second secon
4	(M preferable, give distance and)	bearing to section corner)	
(If there is more than a	ne point of diversion, each must	be described. Use separate sheet if n	ecessary)
being within the SI	Ed SEd	of Sec. 32	, Tp. 138
R. 7 W W. M., in the cou			, 44.0137
5. The		14	
in length termination in the	a ditch, canal or pipe line) SEL SEL	-4.5 32	(Miles or feet)
in length, terminating in the			
R, W. M., the p	roposed location being	shown throughout on the	accompanying map.
	DESCRIPTION	OF WORKS	
Diversion Works—	1		
6. (a) Height of dam	feet, len	gth on top	feet, length at bottom
feet; material to	be used and character	r of construction	(Loose rock, concrete, masonry,
rock and brush, timber crib, etc., wasteway over	or armind dam)		
(b) Description of headgat	te	-	
	(Tu	mber, concrete, etc., number and size	of openings)
(c) If water is to be pumpe	ad ains annual 3	diagni nome	and matching cen-
		. (Size an	d type of pump)
trifugal pump. Lift 15*,	pe of engine or motor to be used	may be installed in total head water is to be lifted, ele-	future.

^{*}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 Bydroelectric Commission. Either of the above forms may be secured, without out, together with instructions by addressing the state Engineer Salence.

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and System or P	ipe Line		annal sykona matarially chan	ged in size, stating miles from
				•
	The second second second second			feet; width on bottom
iniumnd feet.				feet fall per one
			adgate: width on top (at wa	
	feet; width on bot	tom	feet; depth of	water feet;
	feet fall 1		4" main &	3" laterals
***			size at intake,	
rom intake	in.; s	ize at place o	of use in.:	lifference in elevation between
erson de filologie		ft. I	s grade uniform?	Estimated capacity.
C. 275 8. Location	n of area to be irr	rigated, or p	lace of use	
Township North or Louis	Range R or W. of Will mette Meridian	Section	Forty-scre Tract	Number Acres To Be Irrigated
1678	7 W	32	SEL SEL	22
			_	
				A second
		· · · · · ·		
-				
·			ce required, attach separate sheet)	
			silt loam and clay lo	oam
		đ	forage	
Power or Minin	• •	nner to be di	eneloped	theoretical horsepower
		-	т poweт	
		•		
			(Heed)	the state of the s
(a) 1	ine nature of the 1	_	ans of which the power is to	•
				\
			(Legal subdivision)	oj Sec.
	, R. (No.			
			stream?(Yes ar No)	· ·
			point of return	
			, Тр(не. н. с	
(h)	The use to which	power is to b	pe applied is	
	.			

	p ły				2815
10. (a) To supply the		· despt d'Aponte à grap d'a avor « , q a . ;	*	t the Ponting of the Catalogue Page of Sales	······································
64.69% (1.1.)	County, having o		•	nnanger	##!
i en estimated population			•		•
(b) If for domest	lic use state num	iber of famil	ies to be supp	lied	1 - 7 - 14 - 14 - 14 - 14 - 14 - 14 - 14
11	(Answer qui	settens 11, [2, 13, or	d 14 in all cases)		
11. Estimated cost of	proposed works, \$	1650	**************		
12. Construction world	k will begin on o	r before	summer 1	962	
13. Construction world	k will be complet	ed on or bef	ore	summer 190	52
14. The water will be	completely appli	ed to the pro	posed use on o	r before summ	er 1963
-1	A			*************************************	
			- L.	1 5 C.) and
			10	(Signature of applicant)	
Remarks:				** ** *********************************	*

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		·		••	***************************************
ATE OF OREGON,					
County of Marion,	58.				
This is to certify the	it I have examin	ed the forego	ing application	n, together with	the accompany
ps and data, and return	the same for	•••••			
	***************************************	1	***		•
In order to retain its	priority, this an				
ns on or before				to the State Eng	ineer, with cori
is on or dejoic		, <i>19</i>	••• •		. •
				•*	
WITNESS my hand t	this da	y of	•••••••••••••••••••••••••••••••••••••••		19
1 - 1 - 1 - 1 - 1 - 1 - 1 - 1 - 1 - 1 -					
	•		÷		•

· 一名明治的人名英西拉斯 建重演者等的人名意

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STATE OF OREGON,

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:

md shall not exceed	0.28	cubic feet per se	econd measured at the	he point of diver	rsion from the
tream, or its equivalen	t in case of rot	lation with other	r water users, from	Marys River	
	*				
	- 1	······································			
Walnu da albah			irrigation		•
1 WE WEST TO WHACH	inis water is to	o oe appuea u	2	*******	•
***************************************	. , , , , , , , , , , , , , , , , , , ,				
If for irrigation, the	his ap propriati	on shall be limit	ed tol/octh	of one	cubic foot per
cond or its equivalent	for each acre is	rrigated and	shall be further	limite to a	dveret r
f not to exceed 2			•		
rrigation season o	i each year;	j	<u></u>		••••••••
		······································			
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g .	4.1				
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nd shall be subject to s		_		• •	te officer.
The priority date	of this permit	is	July 11, 1962	***************************************	
Actual constructi	on work shall	begin on or befo	ore ert	enter 5,1:02	and shal
hereafter be prosecute	d with reasona	ible diligence an	d be completed on or	before October	1, 19. ^{7.4}
Complete apolica	tion of the wat	er to the propos	ed u se sha ll be made	on or before Oct	toher 1 19 65
	• •	• •	-		
WITNESS my ha	na this 25A	aay of	NOT TO SERVICE AND ADDRESS OF THE PARTY OF T		1/1
	- I		Chin.		Marke.

Application No. 37798.
Permit No. 28454

This instrument was first received in the

TO APPROPRIATE THE PUBLIC - WATERS OF THE STATE OF OREGON

PERMIT

office of the State Engineer at Salem, Oregon,

1962, at 8:00 o'clock H. M.

Returned to applicant:

on the 11th day of 441/

Approved:

September 5, 1962

Recorded in book No. 78
Permits on page 28154

2

CHRIS L. WHEELER

Drainage Basin No. 2 pc

Fees (

State Printing 98137 .