CERTIFICATE NO. 20404

ASUGNED, See Mise. Pec. Vol. 3 Page 543-74

## \* APPLICATION FOR A PERMIT

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

$I_{z}$	,Alfred B. Kimb	ole (Name	of applicant)			•
of	Wren (Post			of Be	nton	<b>,</b>
	Post fOregon					
Ī	ng described public wate		-		_	
	-					
1	f the applicant is a corp	oration, give date and p	nace of incorpore	accon		
1	. The source of the pro	posed appropriation is	Marys Rive	er	etroom)	
••••		, a tributar				
2	. The amount of water	which the applicant int	ends to apply to	beneficia	l use is	.625
cubic fe	eet per second	(If water is to be used fron	n more than one source.	give quantity f	rom each)	
**3	The use to which the u	vater is to be applied is	Irriga	tion		***************************************
		·····	(Irrigation, power, n	nining, manufe	eturing, domes	ic supplies, etc.)
4	. The point of diversion	is locatedO ft.N	or S and	200. ft	E. or W.)	n the . <b>S.W.</b>
corner	ofSection 28	(Section	or subdivision)			***************************************
		(If preferable, give distance and				
	(If there is more than	n one point of diversion, each must	be described. Use separa	te sheet if nece	essary)	
being u	vithin the SW 1/4 SW 1/	smallest legal subdivision)	of Sec	28	, Tp	11S
R. 6	(E. or W.)					(4.11.52.21)
5	The Pipe and	Ditch ain ditch, canal or pipe line)	to be .		2900 (Miles or fee	feet
in leng	th, terminating in the	SW 1/4 (Smallest legal subdivision)	of Sec	28	, Tp	11 S ,
R6	W, $W$ . $M$ ., the $p$					
		DESCRIPTION	OF WORKS			
Diversi	on Works—					
e	6. (a) Height of dam	feet, ler	ngth on top		feet, ler	ngth at bottom
	feet; material to	be used and character of	of construction		(Loose roc	k, concrete, masonry,
	rush, timber crib, etc., wasteway ove		•••••	<b>-</b>	•••••	
	b) Description of headge					
	(c) If water is to be pun Single phase electri		an 8 foot lif	t.		
			************************			

 $<sup>\</sup>ensuremath{^{\bullet}}$  A different form of application is provided where storage works are contemplated.

<sup>\*\*</sup> Applications 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, Salem, Oregon.

adgate. At hed	ıdgate: width o	n top (at water lin	ıe)	feet; width on bottom
nousand feet.	feet; depth of	water	feet; grade	feet fall per one
•		miles from hea	daate: width on top (at wat	er line)
				oater feet,
		eet fall per one th		, 4007
				in.; size at 400 ft
			-	ference in elevation between
<del>-</del>		jt. 1s g	rade uniform? 198	Estimated capacity
.625	•			
8. Locatio	n of area to be	irrigated, or place	e of use Alfred B.	Kimble, Wren
Township 11S	Range 6W	Section 28	Forty-acre Tract	Number Acres To Be Irrigated
115	6"W	28	SW1/4 SW 1/4	8 22
Township 11 thence South rod on the right-of-way the West lim Southwest co chains to to of said right	South, Rangh 0° 08! Eas Westerly sid y, thence alme of Willia orner of sai he West line ht-of-way to	e 6 West Will. t along the Wester ong the Wester m Pearson D.L. d Claim #51; th of said right the North line o the place of	Mer, in Benton County st line of said Claim nch of the Southern Pally and Northerly line C. #51 at a point 1.19 nence North 31.374 che-of-way, thence Souther of said Henderson Clabeginning, containing	12.114 chains to an irocific Co.'s railroad of said right-of-way to chains North of the ins, thence East 35.42 rly along the Wast line aim, thence South 89° 94 acres, more or less
		1	Quired, attach separate sheet)	
(a) Chara	acter of soil	Chehalis A	and Olympic Clay Loam,	Aiken Silty Clay Loam
(b) Kind	of crops raised	≟adino Clo	ver. Alfalfa. Ryegrass	and Urchard Grass Past
Power or Mining	-		,	
•	-	power to be develo	ped	theoretical horsepower
(b) Qı	uantity of wate	r to be used for p	ower	sec. ft.
(c) To	tal fall to be ut	ilized	feet.	
				e developed
, ,	-		•	•
(e) Su	ch works to be	located in		of Sec
(-) ~ ~				
	, .			
[p. (No. N. or S.	111/14/M 4~ L	urnea to any stre	am?(Yes or No)	
(f) Is				
(f) Is	so, name strear	n and locate point	t of return	i.
(g) If	so, name strear	m and locate point	t of return, Tp(No. N. or S.)	, R, W. M

Municipal or Domestic Supply—								
10. (a) To supply the city of								
	ng a present population of							
and an estimated population of in 19 in 19								
(b) If for domestic use state number of families to be supplied								
(Answe	er questions 11, 12, 13, and 14 in all cases)							
11. Estimated cost of proposed works, \$37500								
12. Construction work will begin on or before Approval by state								
13. Construction work will be completed on or before Two months after approval.  14. The water will be completely applied to the proposed use on or before								
								me 1946.
	(Sgd) Alfred B. Kimble (Signature of applicant)							
Signed in the presence of us as witn	100000							
-								
	(Address of witness)							
(2)(Name)	(Address of witness)							
Remarks:								
STATE OF OREGON,								
County of Marion,								
This is to certify that I have examin	ned the foregoing application, together with the accompanying							
maps and data, and return the same for								
In order to retain its priority, th	is application must be returned to the State Engineer, with							
corrections on or before	, 194							
•	day of, 194							
•								
	STATE ENGINEER							

	Application No. 21566			
	Permit No. 16906			
	PERMIT TO APPROPRIATE THE PUBLIC WATERS OF THE STATE OF OREGON			
	Division No. District No.			
	This instrument was first received in the office of the State Engineer at Salem, Oregon			
	on the18 day of	pril,		
194. 6, at 11:45 o'clock A. M.				
	Returned to applicant:			
	Corrected application received:			
	Approved:			
	June 1, 1946			
	Recorded in book No 41 of			
	Permits on page16906			
	CHAS. E. STRICKLIN STATE ENGINEER			
	Drainage Basin No			
	Fees Paid\$9.50			
SUBJECT TO EXISTING F	PERMIT  I have examined the foregoing application and RIGHTS and the following limitations and conducted is limited to the amount of water which can	itions:		
and shall not exceedQ3	38 cubic feet per second measured at the	point of diversion from the		
stream, or its equivalent in co	ase of rotation with other water users, fromMa	rys River		
The use to which this	water is to be applied isirrigation			
If for irrigation, this a	ppropriation shall be limited to 1/80th	of one cubic foot per		
second or its equivaler	nt.for each acre irrigated and shall be	further limited to a		
diversion of not to	exceed $2\frac{1}{2}$ acre feet per acre for each	acre irrigated during the		
irrigation season o	of each year,			
and shall be subject to such	reasonable rotation system as may be ordered b	y the proper state officer.		
The priority date of th	nis permit is			
Actual construction w	oork shall begin on or beforeJune 1, 19	47 and shall		
	th reasonable diligence and be completed on or t	pefore		
•	of the water to the proposed use shall be made o	n or before		
October 1, 1949	www.dcd./s-7:2-1-1986 )			
WITNESS my hand th	his lst day of June	, 194. 6.		
	CHAS. E. STRIC	KLIN STATE ENGINEER		