ASSIGNED, See Misa, Rea, Vol. 5 Page 742

STATE ENGINEER
SALEM OREGON

*APPLICATION FOR PERMIT

CERTIFICATE NO. 43081

To Appropriate the Public Waters of the State of Oregon

State of		, do her	eby make application f	or a permit to	appropriate the
following described	public waters	of the State of Ore	egon, SUBJECT TO EX	KISTING RIGI	ITS:
If the applica	n t is a corporat	ion, give date and	place of incorporation		
1. The source			Mitchel (me or stream;	mute
2. The amoun	it of water which	ch the applicant in	tends to apply to benef	icial use is	
cubic feet per second	i .015				••••••
•		(If water is to be used	from more than one source, giv	a quantity from each)	
		er is to be applied i		, manufacturing, dom	estic supplies, etc.)
	•		Fruit-Tree	s + Shrub	<u>S</u>
4. The point	of diversion is	located 625	t.5 78 07 Fand 75	ft. 10° 25 W fr	om the NY
			Claim 710.47		
~ .		, (800)	nou of enddiamenu)		K
W.m. Poll	K COUNTY	v Ore		· ······	
	(H	preferable, give distance a	nd bearing to section corner)		
(H f	there is more than one	point of diversion, each m	ust be described. Use separate sh	eet if necessary)	
	(Give at	nallest legal subdivision)	of Sec	Tp.	(N. or S.)
being within the	(4				
R. (E. or W.)	M., in the count	y of			
•	\mathcal{P}_{ii}	or line	to be	225'	
R. (E. or W.) 5. The	(Main d	OC JHC itch, canal or pipe line)	to be	(writes or	feet)
R. (E. or W.) 5. Thein length, terminating	(Main a	itch, canal or pipe line) (Smallest legal subdivis	to be of Sec	, Tp.	
R, W, W, W	(Main a	itch, canal or pipe line) (Smallest legal subdivis	to be	, Tp.	
R, W, W, W	(Main a	(Smallest legal subdivision posed location bei	to be of Sec	, Tp.	
R. (E. or W.) 5. The in length, terminating. (E. or W.) Diversion Works—	ng in the, W. M., the pro	(Smallest legal subdivision posed location being DESCRIPTIO	of Sec. of Sec	n the accompan	nying map.
R. (E. or W.) 5. The in length, terminating R. (E. or W.) Diversion Works— 6. (a) Height	ng in the	(Smallest legal subdivise posed location being DESCRIPTIOn feet, legal subdivise posed location being DESCRIPTIOn feet, legal subdivise posed location being DESCRIPTIOn feet, legal subdivise posed location being posed l	on of WORKS ength on top	n the accompan	rying map. ength at bottom
R. (E. or W.) 5. The in length, terminating R. (E. or W.) Diversion Works— 6. (a) Height	ng in the	(Smallest legal subdivise posed location being DESCRIPTIOn feet, legal subdivise posed location being DESCRIPTIOn feet, legal subdivise posed location being DESCRIPTIOn feet, legal subdivise posed location being posed l	on of WORKS ength on top	n the accompan	rying map. ength at bottom
R. (E. or W.) 5. The	ng in the	(Smallest legal subdivision posed location being DESCRIPTIOn feet, legal subdivision posed location being DESCRIPTIOn feet, legal subdivision posed location being DESCRIPTIOn feet, legal subdivision posed location being	of Sec. of Sec	n the accompan	rying map. ength at bottom
R. (E. or W.) 5. The in length, termination R. (E. or W.) Diversion Works 6. (a) Height fee	(Main a main a m	(Smallest legal subdivision posed location being DESCRIPTIOn feet, legel and character around dam)	to be of Sec ng shown throughout o N OF WORKS ength on top ter of construction	n the accompan	ength at bottom
R. (E. or W.) 5. The in length, termination R. (E. or W.) Diversion Works 6. (a) Height fee	(Main a main a m	(Smallest legal subdivision posed location being DESCRIPTIOn feet, legel and character around dam)	on of WORKS ength on top	n the accompan	ength at bottom
R. (E. or W.) 5. The	Main and the	(Smallest legal subdivision posed location being DESCRIPTIOn feet, legal and character around dam)	to be of Sec ng shown throughout o N OF WORKS ength on top ter of construction	n the accompan	ength at bottom

^{*}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, Salem, Oreson.

Canal System or I	Pina T ina			36358
• .	-	each point of	canal where materially change	ed in size, stating miles from
	∛		. line)	,
•				
ousand feet.	feet; depth of w	ater	feet; grade	jeet fall per one
	1	miles from he	eadgate: width on top (at wate	r line)
	feet; width on bo	ottom	feet; depth of u	vater feet;
rade	feet fall	per one thou	sand feet.	•
(c) Lenati	of pine. 2	25 ft.:	size at intake, 12	in ; size at 20 ft
			of use 4 2 in.; di	
itake and place	of use,	ft. I	s grade uniform? y es	Estimated capacity
.015	sec. ft.		lana of sina	
8. Locatio	n of area to be in	rigatea, or p	lace of use	
Township North or South	Range E. or W. of Willemette Meridian	Section	Forty-acre Tract	Number Acres To Be Irrigated
85	6 W	15	5W4-5W4	0.6
	 	-	-	
				·
		,		
	<u>.</u>	•		
		(If more spec	e required, attach separate sheet)	
	-	d	<u>.</u>	
Power or Minin			• • • • • • • • • • • • • • • • • • •	41
9. (a) To	otal amount of po	wer to be de	veloped	theoretical norsepowe
(b) Q	uantity of water	to be used for	powerso	ec. ft.
(c) To	otal fall to be uti	lized	feet.	
			ins of which the power is to be	developed
F. Comments	·		:	
/-\ ~			,	at C
;			(Legal subdivision)	ој Sec
Tp(No. N. or	, R. (No.:	, W. E. or W.)	М.	
(f) Is	water to be retu	rned to any s	tream?(Yes or No)	
(a) I	so, name stream	and locate r	point of return	

....., Sec., Tp., R., W. M. (No. E. or W.)

(h) The use to which power is to be applied is

(i) The nature of the mines to be served

10. (a) To supply the city of		·····	
		1	, -
d an estimated population of	in 19		÷
(b) If for domestic use state number	of families to be	supplied	······
(Answer questions	: 11, 42, 13, and 14 in all cas	<u> </u>	
11. Estimated cost of proposed works, \$		• • • • • • • • • • • • • • • • • • •	
12. Construction work will begin on or be	fore	4	•••••••••••
11. Estimated cost of proposed works, \$	on or before	/se/ex	***************************************
14 mb	- 4h	on on before	
14. The water will be completely applied to	o tne proposea use	on or before	
	••••••	<i></i>	
		Janda 11 X	Imilk-
,		<signature applic<="" of="" td=""><td>cent)</td></signature>	cent)
		•••••••••••••••••••••••••••••••••••••••	
Remarks:			
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STATE OF OREGON,	•		
County of Marion,			
	·		
This is to certify that I have examined t			
naps and data, and return the same for	<u> </u>		
	_		
In order to retain its priority, this applic	cation must be reti	urned to the State	Engineer, with corre
ions on or before	, 19		
•			
	•		
WITNESS my hand this day o	f		19
	***************************************	***************************************	
	4		STATE ENGINEER

STATE OF OREGON,
County of Marion,

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:

SUBJECT	TO EXISTING	RIGHTS and the	he follou	ving limitat	ions and cond	litions:		
The	? τight herein gra	nted is limited	to the a	mount of u	ater which co	an be applie	d to benef	icial use
and shall	not exceed0.	01 cub	ic feet p	er second r	neasured at t	he point of	diversion f	rom the
	r its equivalent in					4		
	••••••	,			•••••			
***************************************	•							
The	use to which this	s water is to be	applied	is	irrigation			
		•••••		••••	•••••			······
	••••••				•••••••••••			
If fo	or irrigation, this	appropriation s	hall b e l	imited to	1/80	oj	one cubic	foot per
second or	its equivalent for	each acre irrigo	ated§	nd shall	be further	limited t	o a dive	rsion
of not	to exceed 21 a	cre feet per	acre f	or each	cre irriga	ted during	the irr	iga-
tion se	ason of each y	ear,				•••••		•••••
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		***************************************	•••••					
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and shall	be subject to such	reasonable rot	ation su	stem as ma	u be ordered b	ou the prope	r state offic	er.
	priority date of t		_					
	ual construction)7 ¹ 4 a	nd shall
	· be prosecuted w							
				;				
	nplete application	-	-			on or before	CCTODET 1	, 19).2
WI:	TNESS my hand t	this20011	day	of	oruary	, 19(0	
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iğ.	Tric	is instrument was first received in the of the State Engineer at Salem, Oregon, $\mathcal{I}\mathcal{I}\mathcal{N}$	M.	·		œ	ENGINEER	10
363	E PUBLIC STATE	sceiv alem			2	83	F	page
Application No. A.B.A.F.S. Permit No. 466 36		rst re	0	•	. 1973	8	WHEELER	1
6°. A	PERMIT APPROPRIATE TH WATERS OF THE	ent was first r te Engineer at $\mathcal{I}_{\mathcal{L}_{\mathcal{L}_{\mathcal{L}_{\mathcal{L}}}}}$	lock .		8	٧٥.	i	Ŋ
n No	PERMI PPRIATE RS OF TH OF OREG	nt w Eng	2:00 o'clock	ned to applicant:	February	orded in book No. s on page	S L.	70.
Application Permit No.	PROJ PROJ O	rume State	· 0:	appli	Febr	d in b page	CHRIS	Basin No
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