ASSIGNED, See Misc. Rec. Vol. _____ Pages 88

* APPLICATION FOR PERMIT

JENTIFICATE NO. 20519

To Appropriate the Public Waters of the State of Oregon

I, JULIUS SUPODI, Jr.	f applicant)			
of Azalea	•			
(Mailing address) State of Oregon , do hereb	y make application for a permit to appropriate the			
following described public waters of the State of Oreg	on, SUBJECT TO EXISTING RIGHTS:			
If the applicant is a corporation, give date and plo	ace of incorporation			
1. The source of the proposed appropriation is	Cow Creek			
a tributar	(Name of stream) ry of South Umpqua River			
2. The amount of water which the applicant inter				
cubic feet per second. (If water is to be used fr				
**3. The use to which the water is to be applied is	ITTIGATION (Irrigation, power, mining, manufacturing, domestic supplies, etc.)			
4. The point of diversion is located 450 ft.	N and 20 ft. W from the E 1/1			
corner of Section 12 (Section				
	······································			
•)			
(If preferable, give distance and	bearing to section corner)			
(If there is more than one point of diversion, each must	be described. Use separate sheet if necessary)			
being within the SE 1/4 NE 1/4 (Give smallest legal subdivision)	191			
R. 5 W., W. M., in the county of Douglas				
(E. or W.) 5. The Pipe line				
(Main-ditch canal or pine line)	12 (Miles or feet) 32 S			
in length, terminating in the SW I/I W I/I (Smallest legal subdivision)	of Sec. 12 (Miles or feet) 32 S 32 S (N. or S.)			
R, W. M., the proposed location being s	shown throughout on the accompanying map.			
	omom			
DESCRIPTION	OF WORKS			
Diversion Works— .				
6. (a) Height of dam none feet, len				
feet; material to be used and character	of construction(Loose rock, concrete, masonry,			
rock and brush, timber crib, etc., wasteway over or around dam)				
(b) Description of headgate Valve in 3" pi	ipe mber, concrete, etc., number and size of openings)			
(c) If water is to be pumped give general descrip	otion3" centrifugal pump			
5 H. P. Gas motor. 15 foot lift.	(Size and type of pump)			
	, total head water is to be lifted, etc.)			

 $[\]bullet$ A different form of application is provided where storage works are contemplated.

headaate. At hea	daate: width on	top (at mater	line)	feet; width on bottor
				feet fall per on
thousand feet.				
		•		ter line)
	feet; width on	bottom	feet; depth of	water fee
grade		_		
(c) Length	of pipe, 500	0ft.;	size at intake, 3	in.; size at 500 f
from intake3	in.,	; size at place o	of use3 in.; d	ifference in elevation betwee
intake and place	of use,15	ft. I	s grade uniform?yes	Estimated capacity
0.4	_		e e	
		irrigated, or pl	ace of use	
Township	Range	Section	Forty-acre Tract	Number Acres To Be Irrigated
32 S	<u>L</u> W	7	SW 1/4 NW 1/4	6.0
32_S	5 W	12	SE 1/4 NE 1/4	Ц•О
escription:	f land cents	ining C Ol. o	omeg gituata in the Com	itheast quarter of the
Iortheast quar	ter of Secti	on 12 Townsh	ip 32 South Range 5 Wes	st, Willamette Meridian
			icularly described as i	follows: Beginning at running thence west a
listance of 45	feet; then	ce North 23°	54' West across Cow Cre	ek a distance of 223
eet: thence N	brth66°0h E	ast 37 feet:	thence North 45°35' Ex	<u> </u>
North 49°10' E	ast 164.8 fe	et; thence E	ast across Cow Creek a	distance of 244.6 feet
North 49°10' E thence South a Also a tr	ast 164.8 fe distance of act of land	et; thence E 459 feet to containing l	ast across Cow Creek a the place of beginning 4.76 acres situated in	distance of 244.6 feet the South half of the
North 49°10' E thence South a Also a tr Northwest quar	ast 164.8 fe distance of act of land ter of Secti	et; thence I 459 feet to containing l on 7, Townsh	ast across Cow Creek a the place of beginning 4.76 acres situated in ip 32 South Range 4 Wes	the South half of the st of the Willamette
North 49°10' E thence South a Also a tr Northwest quar Meridian, bein corner of the	ast 164.8 fe distance of act of land ter of Secti g more parti west boundar	et; thence in the secondarian secondarian secondarian secondarian description of secondarian secondari	ast across Cow Creek a the place of beginning 4.76 acres situated in ip 32 South Range 4 West ribed as follows: Begin id Section 7, thence re	the South half of the st of the Willamette ming at the quarter unning North a distance
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North 49°10' E thence South a Also a tr Northwest quar Meridian, bein corner of the of 459 feet; t feet thence So 84°26' West fe	ast 164.8 fe distance of act of land ter of Secti g more parti west boundar hence North with a distan	et; thence I 459 feet to containing I on 7, Townsh cularly desc y line of sa 85°30' East ce of 432 fe	ast across Cow Creek a the place of beginning 4.76 acres situated in ip 32 South Range 4 West ribed as follows: Begin id Section 7, thence re	the South half of the st of the Willamette ming at the quarter unning North a distance of 1444. The line; thence South
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Aunicipal or Domestic Supply— 10. (a) To supply the city of	
(Name of) County, having a present population	
nd an estimated population ofin 19in	
(b) If for domestic use state number of families to	
(Answer questions 11, 12, 13, and 14 in a	li cases)
11. Estimated cost of proposed works, \$ 800.00	
12. Construction work will begin on or beforeQct.	ober 21, 1950
13. Construction work will be completed on or before	October 21, 1951
14. The water will be completely applied to the proposed	l use on or before October 21, 1952
	(Strobl.)
(Sgd)Jn	ulius Strobl Jr. (Signature of applicant)
	zalea, Ore.
Remarks:	
• "	
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TATE OF OREGON.	
TATE OF OREGON, county of Marion, ss.	
	nligation together with the recommend
This is to certify that I have examined the foregoing app	• •
naps and data, and return the same fornecessary correct	
In order to retain its priority, this application must be r	eturned to the State Engineer, with corre
ions on or before December 19 ,1949	••
WITNESS my hand this 16th day of Nove	ember , 19 49
CHAS. E.	STRICKLIN STATE ENGINEER

By Ed K. Humphrey, Assistant vc

Application	No. 24225
Permit No.	19033

PERMIT

TO APPROPRIATE THE PUBLIC WATERS OF THE STATE OF OREGON

	$\underline{Division \ No. \}$ $\underline{District \ No. \}$	
	This instrument was first received in the office of the State Engineer at Salem, Oregon,	
	on the 24th day of . October	
	1949., at 8:00. o'clock M.	
	Returned to applicant:	
\$ 1. T	Corrected application received:	
•	Approved:	
	March 15, 1950	
	Recorded in book No46 of	
	Permits on page 19033 CHAS. E. STRICKLIN	
	STATE ENGINEER	
	Drainage Basin No. 16 Page 8	
	Fees Paid \$15.00	
	PERMIT	
STATE OF OREGON, \s.	· · · · · · · · · · · · · · · · · · ·	
County of Marion, \\ This is to certify that	t I have examined the foregoing application and do here RIGHTS and the following limitations and conditions:	eby grant the same,
	ated is limited to the amount of water which can be apply	ied to beneficial use
-	1 cubic feet per second measured at the point of	•
stream, or its equivalent in	case of rotation with other water users, from	ek
The use to which this	water is to be applied is irrigation	
Te for imigration this	appropriation shall be limited to	
	ent for each acre irrigated and shall be further	· -
	ceed $3\frac{1}{2}$ acre feet per acre for each acre irrig	
	ach year,	
and shall be subject to such	reasonable rotation system as may be ordered by the prop	per state officer.
The priority date of t	his permit is October 24, 1949	
Actual construction v	work shall begin on or before March 15, 1951	and shall
thereafter be prosecuted we October 1, 1952	ith reasonable diligence and be completed on or before	
	of the water to the proposed use shall be made on or bef	ore
•	this 15th day of March	10. 50
WIINESS my nana t	-	
	CHAS. E. STRICKLIN	