JUNG - 1903

MAY 3. 1963

SALEM OREGON FLOATION FOR PRIMARY

STATE ENGINEER

SALEM OREGON

TO Appropriate the Public Waters of the State of Oregon

John C. Haumer and Bornethy R. W.	mace of 2030 Jolden St., N.B., Salen
	, do hereby make application for a permit to appropriate th
owing described public waters of the S	tate of Oregon, SUBJECT TO EXISTING RIGHTS:
If the applicant is a corporation, glo	e date and place of incorporation
1. The source of the proposed approp	printion is Ablqua Creek
	, a tributary ofPadding River
	pplicant intends to apply to beneficial use is
his fact ner second	,
The state of the s	olar is to be used from more than one source, give quantity from each)
**3. The use to which the water is to	be applied is <u>IFT'Igation</u> (Entrades, power, mining, manufacturing, deposite supplies, etc.)
	7/8 8 10E0 12 0 7
4. The point of diversion is located	145 ft S and 1850 ft W from the S. I
mer of John J. Tucker, DLC #59	(Bedien er scheltvision)
tuated in Section 21, Township	6. South, Range 1 West of the Willamette Meredian
ion County, Oregon,	
Toti Codiola Of Alexans	·
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(If protocolite	, give distance and bearing to costion corner)
	a, give distance and bearing to coolina corner)
(If there to more than one point of d	Averaging, each must be described. The apparate shoot if accountry)
(If there is more than one point of d ring within theSR} MH	trursion, each must be described. The separate sheet if necessary) of Sec. 21. Tp. 6, South (N. or S.)
(If there is more than one point of a sing within the	of Sec. 21 Tp. 6, South
(If there is more than one point of d ring within theSR} MH	forming, each must be described. The separate sheet if necessary) of Sec. 21 , Tp. 6, South (N. or S.) Marion to be
(If there is more than one point of dring within the	forming, each must be described. One separate sheet if necessary) of Sec. 21 , Tp. 6, South (W. or S.) Marion to be
(If there is more than one point of a sing within the	of Sec. 21 , Tp. 6, South of Sec. 21 , Tp. 6, South (N. or 8.) Harlon to be
(If there is more than one point of a sing within the	forming, each must be described. One separate sheet if necessary) of Sec. 21 , Tp. 6, South (W. or S.) Marion to be
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(If there is more than one point of a ring within the	of Sec. 21 , Tp. 6, South of Sec. 21 , Tp. 6, South (N. or 8.) Harlon to be
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(If there is more than one point of a sing within the	of Sec. 21 , Tp. 6, South of Sec. 21 , Tp. 6, South (N. or 8.) Marion to be (Miles or feet) of Sec. , Tp. (N. or 8.) ler pipe line) of Sec. , Tp. (N. or 8.) set legal subdivision) location being shown throughout on the accompanying map. ESCRIPTION OF WORKS feet, length on top None feet, length at bott and character of construction Matural hale in creek by (Loose reck, concrete, mass)
(If there is more than one point of a sing within the	of Sec. 21 , Tp. 6, South of Sec. 21 , Tp. 6, South (N. or s.) Marion to be
(If there is more than one point of a sing within the	of Sec. 21 , Tp. 6, South of Sec. 21 , Tp. 6, South (N. or 8.) Marion to be (Miles or feet) of Sec. , Tp. (N. or 8.) ler pipe line) of Sec. , Tp. (N. or 8.) set legal subdivision) location being shown throughout on the accompanying map. ESCRIPTION OF WORKS feet, length on top None feet, length at bott and character of construction Matural hale in creek by (Loose reck, concrete, mass)
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스트 등 도로 발한 가격한 경험이 밝힌		wch point of	canal where materially cha	nged in size, stating miles fro
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Dusting fort.				ster line)
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Portal	ole opeinkling	per one tho	usand feet.	in.; size at
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A Locatio	sec. ft.		place of use Rt. 2, Box 1	57. Silverton. Oregon
6. 2XC4110		riguieu, or p	stace of use	
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(a) Ch	gracter of soil			
(b) Ki	nd of crops raised	·		•
ower or Mining				
				theoretical horsepou
			power	sec. ft.
(c) To	tal fall to be utili	zed	(Mond)	
				be developed
•••••••••••••••••••••••••••••••••••••••			*	
(e) Su	ich works to be lo	cated in	***************************************	of Sec.
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Couldy, Laville of Press	ne population	of		3
	to 19			
(b) If for domestic was state utilisher of	families to 1	be supplied	<u></u>	*************
	KREWS		- 5	•
11. Billinated sunt of proposed cotries, \$	****		- 140 - 140 - 140	
. 12. Construction work will begin on or before	· June 3	0th, 1963		
18. Construction work will be completed on a	or before	July 3, 196	.	
14. The sector will be completely applied to the				. 1965. or as
een as parely is approved and granted,				
or use, also electricity.		. C Ham		ruh DT
	0	(Signature	of applicant)	y John CA
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Remarks:		·		
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TATE OF OREGON,				
County of Marion,				
This is to certify that I have examined the	foregoing a	oplication, toge	ther with th	e accompanying
raps and data, and return the same for	<u> </u>		••••••	······································
	•			•
In order to retain its priority, this applicati	ion must be r	eturned to the	State Engine	er with correc-
ions on or before		cranica to the	Diate Digine	er, with correc-
was on or bejore	, 19		- . ,	
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-				42
WITNESS my hand thisday of	,-	**************************************	••••••••••	, 199.2
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WITNESS my hand this day of		-	•••••••••••••••••••••••••••••••••••••••	, B. 01.
WITNESS my hand this day of				STATE ENGINEER

all not exceed	cubic feet p	er second mea	sured at the po	int of diversion from
n, or its equivalent in co	use of rotation with c	other water us	ers, fromAbi	iqua Creek
	b et .ee			_
	•			
The use to which this u	ater is to be applied	ie	irrigatio	<u>n</u>
	***************************************		^ ····	
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If for irrigation, this ap	propriation shall be	limited to	1/80 <u>®</u>	of one cubic foot
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eafter be prosecuted wit			_	
Complete application	of the water to the pr	roposed use sh	all be made on o	or before October 1, 196
WITNESS my hand th	is 18 th dag	y of	July	, 19.63
			King	STATE ENGIN
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BLIG	ed i			61 First Property 28 Z
PERMIT ROPRIATE THE PUBLIC TERS OF THE STATE OF OREGON	ument was first received in the lighte Engineer at Salem, Oregon, and day of Anthrope Control of the M.			16.1 16.1 14.0 14.0 15.0 15.0 15.0 15.0 15.0 15.0 15.0 15
PERMIT ROPRIATE THE FIELD OF OREGON	# 35 W		July 18, 1963	8 4
PERMI PERMI OFRIATE 1 OF OF THI			. ~.:	in book No.

Permit No. 28861 Application No. 388/4

TO APPROPRIATE THE PUBLIC WATERS OF THE STATE OF OREGON This instrument was first received in office of the State Engineer at Salem, Or

Returned to applicant:

Approved:

Recorded in book No. 80 Permits on page July 18, 1963

Drainage Basin No. 2. page 38

State Printing 90137