ASSIGNED, See Misc. Rec., Vol. 4 Page 2160

To Appropriate the Public Waters of the State of Oregon

I, Warner Valley	Stock Company (Name of appli	
Williams Building		ionnt)
(Mailing address	)	,
tate ofOregon	, do hereby m	ake application for a permit to appropriate the
ollowing described public water	s of the State of Oregon, S	SUBJECT TO EXISTING RIGHTS:
If the applicant is a corpor	ation, give date and place	of incorporation
August 17	, 1891 in Oregon	
1. The source of the money	Deer	p Creek and Twenty Mile Creek
		(Name of stream)
	, a tributary o	y Warner Valley and Crump Lake
2. The amount of water wi	hich the applicant intends t	to apply to beneficial use is 75-35 7560
Primary	from Deep Creek =	10.35 C.F.S. 18.68 c.f.s.
Primary	(If water is to be used from m from Twenty-mile	Ore than one source, give quantity from each) Creek = 20-15 C.f.s. 26.18 c.f.s.
**3. The use to which the wo	iter is to be applied is	ore than one source, give quantity from each)  Creek = 20-45 Cvf.8. 26.18 c.f.5.  Irrigation, power, mining, manufacturing, domestic supplies, etc.)
Primary and	d Supplemental Iri	rigation
4. The point of diversion i	s located ft.	andft from the or S.) (E. or W.)
		eet from the West 1/4 Corner of
Sec. 21, T.39 S., R.2	E., W.M. Twenty	y-mile Creek = N 37° 24' W 1234 fe
from the Southeast Co.	rner of Sec. 24, T	r.40 s., R. <del>21</del> E., W.M.
# 15		
	(If preferable, give distance and bearin	ng to section corner)
(If there is more than o	ne point-of diversion, each must be de	scribed. Use separate sheet if necessary)
eing within the TwentyMile.	Creek I SELESEL	of Sec21. Tp. I.A. a
24 G. (Give 28 E. , W. M., in the cou	smallest legal subdivision)	T (N. or 3.)
(E. or W.)		-
5. The See "Remar!	KS " n ditch, canal or pipe line)	to beto be
length, terminating in the		of Sec, Tp,
		wn throughout on the accompanying map.
(E. or W.)	roposed tocation being sno	ion in oughout on the accompanying nap.
	DESCRIPTION OF	WORKS
Diversion Works—		
		on top feet, length at bottom
feet; material to	be used and character of c	construction Existing Concrete Divers
		9401, 9403, 9405, 9408, 13547,
ck and brush, timber crib, etc., wasteway over	or around dam) and 27	7614
(b) Description of headgar	te(Timber,	concrete, etc., number and size of openings)
		· ·
See (a	a) above	-
See (8	a) above	(Size and type of pump)

Canal System or 7. (a) Giv				ed in size, stating miles from
headgate. At hea	dgate: width on	top (at water	line)	feet; width on bottom
thousand feet.				feet fall per one
grade				vater feet;
from intake	in.,	; size at place o	of use in.; di	in.; size atft.  fference in elevation between  Estimated capacity,
8. Locatio	•	irrigated, or pl	ace of, use	· · · · · · · · · · · · · · · · · · ·
Township North or South	Range E. or W. of Willemette Meridian	Section	Forty-acre Tract	Number Acres To Be Irrigated
		tached Li	st.	
		from Dee		7475 736-9 Acres
	Supple	ental fro	n Deep Creek =	izag? 1261-4 Acres
	Primar	from Twe	nty-mile Creek =	1047 \$2058,1 Acres
				3024.8
	,			• •
•				-
	=			
		•		
(a) Ch	aracter of soil		required, attach separate sheet) .m and Peat or Muck	Soils
	•			s, and Pasture Grasses
Power or Mining				•••••
9. (a) To	tal amount of p	ower to be dev	eloped	theoretical horsepower.
(b) Q	uantity of water	to be used for	powerse	ec. ft.
(c) To	tal fall to be uti	lized	(Heed)	
			<b>;</b>	developed
(e) Si	ich works to be	located in	(Legal subdivision)	of Sec
	, R			·
			ream?(Yes or No.)	•
(g) If	so, name stream	n and locate po	oint of return	
		, Sec	, Tp.	, R, W. M.
	,			(No. E. or W.)
(i) T	he nature of the	mines to be se	rved	

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## WARNER VALLEY STOCK COMPANY Lands to be Irrigated from DEEP CREEK

			DEEP (	CREEK	A 67D	730
TWP	RGE	SEC.	SUBDIVISION	(Lot)	ACR Primary	ES Supplemental
39 S.	24 E.	1	NE = NW =	(1)	9.0 8.9 40.0 32.0 24.0 40.0 40.0	
				(3) (4)	. 8.8 3.6	
		3	NE축-SW축 SE축-SW축	(3) '(5)	1.2	
		11 .	NE - NE - SE - NE - NE - SE -		18.5 16.0 8.0	
		12	NE = NW =	(1) (2) (3) (4)	40.0 20.0 40.0 40.0 15.0	8.5 8.3 8.1
		13	NE급 — NW급 SE급 — NW급 SE급 — SW급	(1) (2) (3) (4)	14.4 2.0 22.8	8.04 7.9
		21	SW4-SE4		5.2	
		2 <b>2</b>	ne		18.9 12.0 20.4 21.2	
	•	24		(1)		<del>۽ ''</del> مر

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TWP	RGE	SEC.	SUBDIVISION (Lot)	Primary	Supplemental
39 S.	24 E.	27	nw¼-sw¼ se¼-se¼	4.9	
		28	NE 4 - NE 4 SE 4 - NE 4 NE 4 - NW 4 SW 4 - NW 4 SE 4 - NW 4 NE 4 - SE 4 NW 4 - SE 4	8.0 8.1 6.8 9.7 8.8 0.1	
		29	SEL-NEL NEL-SEL NW-SEL SW-SEL	6.8 10.0 6.4 1.0	
		31	SEL-NEL NEL-SEL NWE-SEL SWE-SEL SWE-SEL	5.0° 32.0° 13.5° 21.2	
		32	NE4-SW4 SW4-SW4	1.4	
		35	Ne4-Sw4 Se4-Sw4 Sw4-Se4	1.1 24.0 3.5	<b>5.</b> 6
		36	(2)		6.6 0.8
39 S.	25 E.	7	$SW_{\overline{4}}^{1}-SW_{\overline{4}}^{1}$		40.6
		18	NW - NE - NE - NE - NW - NE - NW - NW -		40.0 40.0 40.0 40.0 40.0 40.0 40.0 40.0 40.0 40.0 40.0 40.0

mun	DAH	d Pid	SUPPLICATION (I.4)	ACF Primary	ES Supplemental
TWP	RGE	SEC.	SUBDIVISION (Lot)	Firmary	Suppremental
39 S.	25 E.	19	NE - NE - NE - NW - NE - NE - NE - NE -	•	40.0 40.0 26.2 40.0 40.0 30.8 2.1 30.2 1.8 35.0 3.3
		20	NW = NW = SW = NW = SW = NW = SW = NW = SW = S		28.4 40.0 2.8 8.8 38.6 29.0
•		29	$NW_{\frac{1}{4}}^{\frac{1}{2}}-NW_{\frac{1}{4}}^{\frac{1}{2}}$		3.0
		30	SWA-NEA SEA-NEA NEA-SEA NWA-SEA		0.5 26.8 <del>6.8</del> 74 3.6
		31	NE글 – NW글 NW글 – NW글 SW글 – NW글		10.0 38.3 21 <sub>1.6</sub>
				747.5	1,228.5

## WARNER VALLEY STOCK COMPANY Lands to be Irrigated from TWENTY MILE CREEK

TWP	RGE	SEC.	SUBDIVIS	ION (Lot)	ACRES (Primary)
40 S.	23 E.	12	NE3-SE3 SE3-SE3		9.1 - · · · · · · · · · · · · · · · · · ·
		13	nei-nei nwi-nei sei-nei		18.1 1.0 17.6
		24	$SE_{4}^{1}-SE_{4}^{1}$		1.9
40 S.	21 <sub>4</sub> E.	2	$SE_{4}^{1}-NW_{4}^{1}$	(18)	10.0/
		3	HW2-NW2	(4)	10.0 <sup>©</sup>
		4	Nei-nei Nei-nwi Nwi-nwi Swi-nwi Sei-nwi	(1) (3) (4)	8.9 50.0 50.0 40.0 40.0
		5	NE축-SE축 NW축-SE축		8.7°. 35.8
		6	NW = NE = NE = NE = NE = NE = NW = NE = NW = NE = NW = NE = NE	(1) (9) (2) (4) (5)	5.6 2.0 10.8 12.0
		7	NWA-NWA SWA-NWA SEA-NWA SEA-SWA- NEA-SEA NWA-SEA SWA-SEA SEA-SEA	(3) (2 & 9) (8) (7)	8.4 13.3 8.2 5.3 11.0 8.0 13.0
		81	NE축-NE축 NW국-NE축 SW국-NE축 SE축-NE축 NW축-SW축		40.0 40.0 40.0 40.0
•		9	NE = NW = NW = NW = NW = NW = NW = (	CONT.)	40.0 40.0 40.0

TWP	RGE	SEC.	SUBDIVISION	(Lot)	ACRES (Primary)
40 S.	24 E.	9 <sup>L</sup> (CONT)	SE		40.0 27.4 6.1
		10	SW=-SW= SE=-SW=		27.0 <i>f</i> 23.0 %
		15	NE	(8)	30.0 28.0 21.0 12.0
•		16	NE - NE - SW - NE - SE - NE - SW - NW - SE - NW - SE - NW -	(5)	17.3 7.6 6.1 1.2 5.4
		17	SW4-SW4		33.5
		18	NW 4 - NE 4 NE 4 - NW 4 NW 4 - SW 4 NE 4 - SW 4 NE 4 - SE 4 NW 4 - SE 4	(9)	1.5 4.5 14.5 22.1 1.0 4.2
		20	SW4-NW4 NW4-SW4		5.0 10.8
		21	$NE^{\frac{1}{4}} - NE^{\frac{1}{4}}$	(8)	7.6
					<del>1,058.1</del> 1,047.4

179119

3024.8

CARRELL DUTTER A	present population of
(Name of)  Id an estimated population of	•
	er of families to be supplied
	tions 11, 12, 13, and 14 in all cases)
11. Estimated cost of proposed works, \$	before Construction Already Completed
	d on or before Construction Already Completed
_	d to the proposed use on or before Hater Already App
to the proposed use.	WARNER VALLEY STOCK COMPANY
	WARNER VALLEY STOCK COMPANY  (Signature of applicant)
	i i
	is being filed to include lands which hav
	many years but which were omitted from Wa
	1, 9403, 9405, 9408, 13547, 27614 and
	ppurtenant to the lands of the Warner Val
	water will be diverted from Deep Creek a
<b></b>	e existing Diversion Structures and will
	lands to be irrigated by means of the exi
<u> </u>	
	system on the MC Ranch. In filing this
,	not waive or abandon any vested rights
purtenant to said lands.	
	•
	· · · · · · · · · · · · · · · · · · ·
STATE OF OREGON, )	
STATE OF OREGON, ss. County of Marion,	•
County of Marion, ss.	ed the foregoing application, together with the accompanying
County of Marion, ss.  This is to certify that I have examined	
County of Marion,	
County of Marion, ss.  This is to certify that I have examined maps and data, and return the same for	Correction
County of Marion, \begin{aligned} \rm Ss. \\ \text{This is to certify that I have examined} \\ \text{maps and data, and return the same for} \end{aligned}	
County of Marion, \\ This is to certify that I have examined maps and data, and return the same for	Correction  plication must be returned to the State Engineer, with correc-
County of Marion,  This is to certify that I have examined maps and data, and return the same for  In order to retain its priority, this app	Correction  plication must be returned to the State Engineer, with correc-

CHRIS L. WHEELER

By darry Chrisk

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:

The right herein granted is limited to the amount of water which can be applied to beneficial use
and shall not exceed
stream, or its equivalent in case of rotation with other water users, from Doop Crook and Twenty
Mile Creek being 49.42 cfs from Deep Creek and 26.18 cfs from Twenty Mile Creek
The use to which this water is to be applied is irrigation and supplemental irrigation
If for irrigation, this appropriation shall be limited to
second or its equivalent for each acre irrigated and shall be further limited to a diversion of
not to exceed 3 acre feet per acre for each acre irrigated during the irrigation
season of each year, provided further that the right allowed herein shall be limited
to any deficiency in the available supply of any prior right existing for the same
land and shall not exceed the limitation allowed herein. The use of water authorized
herein shall be subject to the provisions of the decree of the Circuit Court for
Lake County entered October 13, 1954, concerning passage of water into Hart Lake.
and shall be subject to such reasonable rotation system as may be ordered by the proper state officer.
The priority date of this permit is September 29, 1967
Actual construction work shall begin on or before
thereafter be prosecuted with reasonable diligence and be completed on or before October 1, 1972
Complete application of the water to the proposed use shall be made on or before October 1, 19 73
WITNESS my hand this7th day of
STATE ENGINEER

Application No. 44420 Permit No. 34598

PERMIT

TO APPROPRIATE THE PUBLIC WATERS OF THE STATE

OF OREGON

This instrument was first received in the

office of the State Engineer at Salem, Oregon, on the 24th day of September.

19 67, at 6:00 o'clock

Returned to applicant:

Approved:

Recorded in book No.

Permits on page

CHRIS LA WHEELER

Drainage Basin

State Printing 98137