370297515

APPLICATION FOR A PERMIT TO APPROPRIATE THE PUBLIC WATERS OF THE STATE OF OREGON

Superseded by 55836

1					
-,		The Mari	on Jacks Irrigation (Name of Applicant.)	Company	
of	Pendleton		,	of Umatille	
'/	0	(Postoffice)	, County	O)	***************************************
	AT 0\(\times 0 11		, do hereby make a		
ollowin	ıg described pu	ublic waters of the S	State of Oregon, subject	to existing rights:	
			e date and place of incom	Not inc	orporated: Mem
					•
			G L Dunn, I M McDern		
1.	The source of	the proposed appro	opriation is McKay C	(Name of stream)	of the Umatill
			River.	,	
<u></u>	The amendment of	of anoton auhich the ac	maliaant intenda to anal	in to homoficial was in	748
			pplicant intends to apply with head sufficient	y to beneficial use is it to cover 20 per	day of 24 hours
Cre Ie	90 T	ubic feet per second.	6 inches deep		
3.	The use to wh	hich the water is to b	be applied is	Irrigation	, mining, manufacturing,
				•	
lomestic	supplies, etc.)				
4.	The point of a	diversion is located	N 34° E 21, 60	chs. dist. from t	he SW corner of
			\mathbb{SE}_{4}^{1} of Section 3	We distance and bearing to see $4 \mathbf{T} 2 \mathbf{N} \mathbf{R} 32 \mathbf{E} \mathbf{W} \mathbf{J}$	ection corner) M
		<u> </u>		,,	
<i>5</i> .	Theterminating in	(Main ditch, canal or pipe with the Smallest legal	e line) 1.	to be one and 27 , Tp. 2 No (No. N. or S.)	one-half miles in orthR. 32 East
	the proposed lo	ocation being shown	throughout on the accom	ipanying map.	
W. M.,	vice proposes to	•			
,	The name of	the ditch, canal or o	other works is		
,	The name of	the ditch, canal or o			
,	The name of	the ditch, canal or o	other works istion Company		
,	The name of	the ditch, canal or e			
6.	The name of	the ditch, canal or e	tion Company		
6.	The name of The Mar	the ditch, canal or coin Jacks Irriga	tion Company DESCRIPTION OF WORKS	S .	•
6. Diversio	The name of The Mar The Works— (a) Height of	the ditch, canal or coion Jacks Irriga	DESCRIPTION OF WORKS	fe	et, length at bottom
6. Diversio	The name of The Mar The Works— (a) Height of	the ditch, canal or coion Jacks Irriga	tion Company DESCRIPTION OF WORKS	fe	et, length at bottom
6. Diversio	The name of The Mar The Mar Morks— (a) Height of feet; ma	the ditch, canal or conion Jacks Irrigation of dam	DESCRIPTION OF WORKS feet, length on top	fec	et, length at bottom
6. Diversio	The name of The Mar The Mar Morks— (a) Height of feet; ma	the ditch, canal or conion Jacks Irrigation of dam	description of works feet, length on top	fec	et, length at bottom
6. Diversio	The name of The Mar The Mar n Works— (a) Height of feet; mar	the ditch, canal or continuous desiration Jacks Irrigation of dam	DESCRIPTION OF WORKS feet, length on top d character of construct y over or around dam)	tionfee	et, length at bottom
6. Diversio	The name of The Mar The Mar	the ditch, canal or continuous for dam	DESCRIPTION OF WORKS feet, length on top d character of construct y over or around dam)	tionfee	et, length at botton (Loose rock, concrete

^{*}A different form of application is provided where an appropriation is to be made by the enlargement of existing works, or where storage works are contemplated. These forms can be secured without charge, together with instructions, by addressing the State Engineer, Salem, Oregon.

eadgate. At headgate: Width on top (at water line)	
feet; depth of water feet; grade 1 51/100	feet fall per one
nousand feet.	
(b) Atmiles from headgate: Width on top (at wat	er line)
feet; width on bottomfeet; depth of water.	feet
radefeet fall per one thousand feet.	
FILL IN THE FOLLOWING INFORMATION WHERE THE WATER I	S USED FOR:
rrigation— 9. The land to be irrigated has a total area of	acres, located in eac
mallest legal subdivision, as follows:	
22 a in W SW Give area of land in each smallest legal subdivision which you intend to irrig	ate)
40 a in SW_{4}^{1} SW_{4}^{1} and 24 a in SE_{4}^{1} of Sec_{4} 27 and	
4 a in $NE_{\frac{1}{4}}^{1}$ of $SE_{\frac{1}{4}}^{1}$ and 3 a in $SE_{\frac{1}{4}}^{1}$ of $SE_{\frac{1}{4}}^{1}$ of $Sec 28$, and 15 a in $NW^{\frac{1}{4}}$ of $NE_{\frac{1}{4}}^{\frac{1}{4}}$ and	
15 a in NW1 of NB1 and	
13 a in SW 1 of NE 1 and 40 a in the NE 1 of NW 1	
13 a in SW ¹ / ₄ of NE ¹ / ₄ and 40 a in the NE ¹ / ₄ of NW ¹ / ₄	
13 a in SW1 of NE1 and 40 a in the NE1 of NW1 2 a in NW1 of NW1 and 32 a in the SE1 of the NW1 of Section 34,	
13 a in SW ¹ / ₄ of NE ¹ / ₄ and 40 a in the NE ¹ / ₄ of NW ¹ / ₄	, Oregon.
13 a in SW of NE and 40 a in the NE of NW and 2 a in NW of NW and 32 a in the SE of the NW of Section 34, All in Township 2 North Range 32 East of Willamette Meridian	, Oregon.
13 a in SW of NE and 40 a in the NE of NW and 2 a in NW of NW and 32 a in the SE of the NW of Section 34, All in Township 2 North Range 32 East of Willamette Meridian	, Oregon.
13 a in SW of NE and 40 a in the NE of NW and 2 a in NW of W and 32 a in the SE of the NW of Section 34, All in Township 2 North Range 32 East of Willamette Meridian (If more space required, attach separate sheet)	, Oregon.
13 a in SW of NE and 40 a in the NE of NW and 2 a in NW of NW and 32 a in the SE of the NW of Section 34, All in Township 2 North Range 32 East of Willamette Meridian	, Oregon.
13 a in SW ¹ / ₄ of NE ¹ / ₄ and 40 a in the NE ¹ / ₄ of NW ¹ / ₄ 2 a in NW ¹ / ₄ of Section 34, 32 a in the SE ¹ / ₄ of the NW ¹ / ₄ of Section 34, All in Township 2 North Range 32 East of Willamette Meridian (If more space required, attach separate sheet) Power, Mining, Manufacturing, or Transportation Purposes— 10. (a) Total amount of power to be developed.	, Oregone
13 a in SW of NE and 40 a in the NE of NW and 2 a in NW of NW and 32 a in the SE of the NW of Section 34, All in Township 2 North Range 32 East of Willamette Meridian (If more space required, attach separate sheet) Power, Mining, Manufacturing, or Transportation Purposes— 10. (a) Total amount of power to be developed. (b) Total fall to be utilized. (Head)	theoretical horsepower
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13 a in SW of NB and 40 a in the NB of NW and 2 a in NW of NW and 32 a in the SB of the NW of Section 34, All in Township 2 North Range 32 Bast of Willamette Meridian (If more space required, attach separate sheet) Power, Mining, Manufacturing, or Transportation Purposes— 10. (a) Total amount of power to be developed. (b) Total fall to be utilized. (c) The nature of the works by means of which the power is to be developed.	theoretical horsepower
13 a in SW of W and 40 a in the E of NW and 2 a in W of W and 32 a in the SE of the SW of Section 34, All in Township 2 North Range 32 East of Willamette Meridian (If more space required, attach separate sheet) Power, Mining, Manufacturing, or Transportation Purposes— 10. (a) Total amount of power to be developed. (b) Total fall to be utilized. (c) The nature of the works by means of which the power is to be developed. (d) Such works to be located in. (Legal subdivision)	theoretical horsepowe
13 a in SW of NB and 40 a in the NB of NW and 2 a in NW of NW and 32 a in the SB of the NW of Section 34, All in Township 2 North Range 32 Bast of Willamette Meridian (If more space required, attach separate sheet) Power, Mining, Manufacturing, or Transportation Purposes— 10. (a) Total amount of power to be developed. (b) Total fall to be utilized. (c) The nature of the works by means of which the power is to be developed.	theoretical horsepowe
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	To supply the city of	····
(esent population of, and an
,	population ofin 19	.
ji.		
	(Answer questions 12,	13, 14, and 15 in all cases)
12.	Estimated cost of proposed works, \$	1500
<i>13</i> .	Construction work will begin on or be	efore 1913
		n or before 1914
		the proposed use on or before
		Momah lat 2014
Dupli		ther works, prepared in accordance with the rules of the
3oard of (Control, accompany this application.	
		The Marion Jack Irrigation Co. (Name of applicant)
		by Marion Jack
Signed	in the presence of us as witnesses:	·····
(1)J	H Raley	Pendleton, Oregon
	(Name)	(Address of witness)
2)	R Raley (Name)	(Address of witness)
		······································
	F OREGON	
TATE O	F OREGON, County of Marion	
This i	F OREGON, County of Marion s to certify that I have examined the fo	
This i	F OREGON, County of Marion s to certify that I have examined the fo	regoing application, together with the accompanying maps
This i	F OREGON, County of Marion s to certify that I have examined the fo and return the same for correction or	regoing application, together with the accompanying maps
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This i	F OREGON, County of Marion s to certify that I have examined the fo and return the same for correction or	regoing application, together with the accompanying maps completion, as follows:
This i	F OREGON, County of Marion s to certify that I have examined the fo and return the same for correction or	regoing application, together with the accompanying maps completion, as follows:
This i	F OREGON, County of Marion s to certify that I have examined the fo and return the same for correction or the correction of the correct	regoing application, together with the accompanying maps completion, as follows:

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1540	Application	No.	1964
Parmit No	Permit No.		1540

PERMIT

TO APPROPRIATE THE PUBLIC WATERS OF THE STATE OF OREGON

Division No.	2	_ District	No
This inst	rument was	first recei	ved in the office
of the State	Engineer o	at Salem,	Oregon, on the
3	day of	Januar,	У,
19 12 , at1	: 3 0o'clock	cPN	1.
Retur	ned to appli	cant for co	orrection
April 1	8 , 19 13		
Co M ay 16	rrected appl	lication rec	seived
	June 10^{-1}	roved 1913	
D1-1	: Dool No	7	of Domnito on
			of Permits on
Page	5 4 0		
John H	Lewis		
MDMcC 1 map	PAC	22.80	State Engineer.

STATE OF OREGON,

County of Marion

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This is to certify that I have	e examined the for	regoing application a	nd do hereby gr	ant the same, subject
to the following limitations and		i a		
be limited to one-eigh	ntieth of one	cu. ft. per sec.	for each acre	irrigated, the use
hereunder shall confor	rm to any reas	onable rotation s	ystem ordered	d by the proper State
officers. The prior	ity date of th	n is permit is Jan	u ar y 3, 1912.	•
The amount of water approuse and not to exceed			or its ea	ivalent in case of
Actual construction work sh	all begin on or be	fore June 10,	1914	······································
and shall thereafter be prosecute	ed with reasonable	e diligence and be cor June 1, 1		efore
Complete application of the	water to the prop	osed use shall be mad October 1,	de on or before. 1917 _{EXTENDED} TO	9/1/8-4/1/4-14/25-1/21
WITNESS my hand this	10th	day of	Jun o	, 19 13
		John H :	Lewis	
		· · · · · · · · · · · · · · · · · · ·		State Engineer.

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