Superseded by 61646
Cort. No. 61646

*Permit No. 158

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

the following described public vaters of the State of Oregon, subject to existing rights. If the applicant is a corporation, give date and place of incorporation. 1. The source of the proposed appropriation is	I,	Rodell Matteson	Name of Applicant)
State of	of	Gaston	, County of Washington
the following described public vaters of the State of Oregon, subject to existing rights. If the applicant is a corporation, give date and place of incorporation. 1. The source of the proposed appropriation is	State	, ,	. do herebu make annlication for a nermit to appropri
1. The source of the proposed appropriation is			
1. The source of the proposed appropriation is Sain Creek 2. The amount of water which the applicant intends to apply to beneficial use is	If	the applicant is a corporation, give dat	te and place of incorporation
Sain Greek 2. The amount of water which the applicant intends to apply to beneficial use is	1.		tion is
Two [2]		Sain Creek	
3. The use to which the water is to be applied is Irrigation domestic supplies, etc.) 4. The point of diversion is located	2.	The amount of water which the app	licant intends to apply to beneficial use is
Carrigation Carrigation Carrigation Carrigation Carried Carried	Two (2) cubic feet per second.	
Carrigation Carrigation Carrigation Carrigation Carried Carried	3.	The use to which the water is to be app	olied is
4. The point of diversion is located		Trriostion	(Irrigation, power, mining, manufactu
Give distance and bearing to section corner) 550.6 feet N 76° 04° E from the SW corner of R M Hawkins D L C No. 55 being within the NE of ST of ST of St of Sec. 18 , Tp. 1 S (No. N. or S.) R. (Give smallest legal subdivision)			······································
being within the NE* of ST* of ST* of Sec. 18 , Tp. 1 S (Give smallest legal subdivision)	4.	The point of diversion is located	(Give distance and bearing to meeting compan)
being within the NE of SW of SW of Sec. 18 , Tp. 1 S (No. N. or S.) R. 4 V , W. M., in the County of Washington 5. The main ditch to be 2000 (Main ditch, canal or pipe line) 6. The name of the ditch, canal or other works is Latteson's Ditch Description of Works Diversion Works Policy in dength of dam 3 feet, length on top 30 feet, length at both feet; material to be used and character of construction. Rock, brish and dirt over masonry, rock and brush, timber crib, etc., wasteway over or around dam)		550.6 feet N 76° 04° 2 from t	
5. The	being	within the NE of SU (Give smallest legal subdivision) 4 V W. M. in the Coun	of Sec. 18 , Tp. 1 S Washington (No. N. or S.)
in length, terminating in the Sta of NE of Sec. 18 , Tp. 1 S (No. N. c. Smallest legal subdivision) R. 4 W , W. M., the proposed location being shown throughout on the accompanying of Sec. 18 , Tp. 1 S (No. N. c. of W.) 6. The name of the ditch, canal or other works is		The main ditch	to_be2000
(Smallest legal subdivision) R		in length, terminating in the SU1.	of $NE_4^{\frac{1}{4}}$ of Sec. 18 Tp. 1 S
Cook, brish and dirt over masonry, rock and brush, timber crib, etc., wasteway over or around dam) Latteson's Ditch Description of Works Diversion Works 7. (a) Height of dam	•	(Sma	llest legal subdivision) (No. N. c
Description of Works Diversion Works 7. (a) Height of dam. 3 feet, length on top. 50 feet, length at both feet; material to be used and character of construction. Rock, brush and dirt over masonry, rock and brush, timber crib, etc., wasteway over or around dam)	R.		cation being shown throughout on the accompanying r
Description of Works Diversion Works 7. (a) Height of dam. 3 feet, length on top. 50 feet, length at both feet; material to be used and character of construction. Rock, brush and dirt over masonry, rock and brush, timber crib, etc., wasteway over or around dam)	6.	The name of the ditch, canal or other	works is
Description of Works Diversion Works— 7. (a) Height of dam			
7. (a) Height of dam. 3 feet, length on top. 30 feet, length at both feet; material to be used and character of construction. Rock, brish and dirt over masonry, rock and brush, timber crib, etc., wasteway over or around dam)		macceson's Di	0 GH
7. (a) Height of dam feet, length on top feet, length at both feet; material to be used and character of construction (Loose rock, consonry, rock and brush, timber crib, etc., wasteway over or around dam)	D:		ription of Works
feet; material to be used and character of construction(Loose rock, con		•	
Rock, brush and dirt over masonry, rock and brush, timber crib, etc., wasteway over or around dam)	7.	(a) Height of dam	feet, length on top50 feet, length at box
Rock, brush and dirt over masonry, rock and brush, timber crib, etc., wasteway over or around dam)		feet; material to be used	d and character of construction
		Rock, brush and dirt over	
	masonr		
(b) Description of headgate Plank (Timber, concrete, etc., number and size of openings)			
(Timoer, concrete, etc., number and size of openings)			anla
	F S	(b) Description of headgateP1	(Timbor concepts at a number and size of annumbers

readaat	te. At headgate: Width on top (at water line) 5feet; width on bottom
	feet; depth of waterfeet; gradefeet fall per 1000 feet.
	(b) Atmiles from headgate: Width on top (at water line)
	feet; width on bottom feet; depth of water
feet; g	radefeet fall per 1000 feet.
• • •	
rrigatio	Fill in the Following Information Where the Water is Used for:
	The land to be irrigated has a total area ofacres, located in el
smalles	t legal subdivision, as follows: 4 acres in N. of NE
	Give area of land in each smallest legal subdivision which you intend to irrigate)
·	5 acres in SE ¹ of NE ¹
	19 acres in SW_{4}^{1} of IE_{2}^{1} and
	19 acres in SW_4^1 of IE_4^1 and 4_2^2 acres in SE_4^1 of IE_4^1 of
	$4^{1\over 2}$ acres in SE $^{1\over 4}$ of NW $^{1\over 4}$ of Sec 18 T 1 S R 4 W
Power,	42 acres in SE4 of NW4 of Sec 18 T 1 S R 4 W
Power,	4½ acres in SE¼ of NW¼ of Sec 18 T 1 S R 4 W (If more space required, attach separate sheet) Mining, Manufacturing or Transportation Purposes—
10.	4½ acres in SE¼ of NW¼ of Sec 18 T 1 S R 4 W (If more space required, attach separate sheet) Mining, Manufacturing or Transportation Purposes— (a) Total amount of power to be developed————————————————————————————————————
10.	42 acres in SE4 of NW4 of Sec 18 T 1 S R 4 W (If more space required, attach separate sheet) Mining, Manufacturing or Transportation Purposes— (a) Total amount of power to be developed horsepower. (b) Total fall to be utilized feet. (Head)
10.	4½ acres in SE¼ of NW¼ of Sec 18 T 1 S R 4 W (If more space required, attach separate sheet) Mining, Manufacturing or Transportation Purposes— (a) Total amount of power to be developed————————————————————————————————————
10.	4½ acres in SE¼ of NW¼ of Sec 18 T 1 S R 4 W (If more space required, attach separate sheet) Mining, Manufacturing or Transportation Purposes— (a) Total amount of power to be developed
10.	4 acres in SE of NW of Sec 18 T 1 S R 4 W (If more space required, attach separate sheet) Mining, Manufacturing or Transportation Purposes— (a) Total amount of power to be developed
10.	4½ acres in SE¼ of NW¼ of Sec 18 T 1 S R 4 W (If more space required, attach separate sheet) Mining, Manufacturing or Transportation Purposes— (a) Total amount of power to be developed
10.	4 acres in SE of NW of Sec 18 T 1 S R 4 W (If more space required, attach separate sheet) Mining, Manufacturing or Transportation Purposes— (a) Total amount of power to be developed
10.	4\frac{1}{12} acres in SE\frac{1}{4} of NW\frac{1}{4} of Sec 18 T 1 S R 4 W (If more space required, attach separate sheet) Mining, Manufacturing or Transportation Purposes— (a) Total amount of power to be developed
10.	(If more space required, attach separate sheet) Mining, Manufacturing or Transportation Purposes— (a) Total amount of power to be developed
10.	(If more space required, attach separate sheet) Mining, Manufacturing or Transportation Purposes— (a) Total amount of power to be developed
10.	4 acres in SE4 of W4 of Sec 18 T 1 S R 4 W (If more space required, attach separate sheet) Mining, Manufacturing or Transportation Purposes— (a) Total amount of power to be developed

County, having a presen	t manufation of	
(Name of)	i population of	ana an estimated
population ofin 19		
12. Estimated cost of proposed works, \$ 150.	.00	
13. Construction work will begin on or before	June 1st, 1910	•••••
14. Construction work will be completed on or	before Movember 6, 1914	_
15. The water will be completely applied to the		
		.4
Duplicate maps of the proposed ditch or other		
•	works, preparea in accord	unce with the rules of the
Board of Control, accompany this application.	Dodall Matheman	
		of Applicant)
Signed in the presence of us as witnesses:		
(1) E F Wilcox (Name)	Gaston, Ore	
(Tibility)	(Address	s of Witness)
2) H D Matteson (Name)		s of Witness)
Remarks:		
	•	
	••••••	
	• • • • • • • • • • • • • • • • • • • •	
·····		·
	·	•••••
STATE OF OREGON,		
Country of Marion		
County of Marion		
This is to certify that I have examined the fore		
naps and data, and return the same for correction		
For answers to (mestions 12 - 13 - 14 - 1	io -and signature in t	me presence of
witnesses.		
In order to retain its priority, this applied	ution must be returned to	the State Engineer with
orrections, on or before		-
WITNESS my hand this 6 day of	John H Lewis	

7380

Application No. 383

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Permit No. 158

PERMIT

To appropriate the public waters of the State of Oregon

Division No. ______ District No. _______ This instrument was first received in the office of the State Engineer at Salem, Oregon, on the ______ 4th __day of _____ November _____, 19 09, at ____ 8:00 _o'clock A ___ M. Returned to applicant for correction Nov. 6, 1909 Corrected application received _____ Nov. 12, 1909 Approved _____ Nov 19 1909 Recorded in Book No. 1 of Permits on Page ____ 158 ____.

John H Lewis

7.95

State Engineer

STATE OF OREGON,

Sa

County of Marion	
This is to certify that I have examined the foregoing app	plication and do hereby grant the same,
subject to the following limitations and conditions:	
The appropriation for irrigation purposes	s shall be limited to one-
eightieth of one cu. ft. per sec. for each	ch acre irrigated.
The amount of water appropriated shall be limited to the use and not to exceed	e amount which can be applied to beneficial
Actual construction work shall begin on or before	
and shall thereafter be prosecuted with reasonable diligence	
	Nov. 19, 1911
Complete application of the water to the proposed use si	hall be made on or before
	Nov. 19, 1912
WITNESS my hand thisday of	
John II	Lewis
	State Engineer.

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