* Permit No. 3058

PERTIFICATE NO. 2/59 ABSTRACT MADI

APPLICATION FOR A PERMIT

To Appropriate the Public Waters of the State of Oregon

		zier and N A Da	(Name of Appl			
f	Milton	(Postoffice)	, (County of	Umatil	.la
			, do hereby ma			
llowin	ng described p	ublic waters of th	e State of Oregon,	subject to exis	sting rights:	
If	the applicant	is a corporation,	give date and place	e of incorpore	ation	· · · · · · · · · · · · · · · · · · ·
1.	The source o	f the proposed ap	propriation is	Crockett l	Branch of L. Menter of stream)	Walla Walla
	River		, tributary of	Wa	lla Walla Riv	er
2.	0.075		the applicant inte	nds to apply to	o beneficial use i	i8
3.		cubic feet phich the water is	to be applied is		Irriga	
				`	, F ,	
	supplies, etc.)					·
4.			ed about 100 (Giv	distance and be	aring to section con	,
					•••••	
oina n	vithin the	NE4 NE4	of subdivision)	Sec.	35 <i>Tp</i>	6 N
ing a	occident circ	(Give smallest legal	l subdivision)	200	, - £	(No. N. or S.)
•	3 5 E	W. M., in the cor	inty of	matilla		
(N	Io. E. or W.)				-h4 1/0	
5.	The	ditch Main ditch, can	al or nine line)	to be	about 1/8	miles 1
				~ 26	- 6 N	p 35 F
			of	Sec	., Tp. 6 N) (No. E. or W
ngth,	terminating i	(Smallest le	egal subdivision)		·	
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ngth,	terminating i	(Smallest lead ocation being show	egal subdivision)	e accompanyir		
ngth,	terminating i	Smallest le ocation being show f the ditch, canal	egal subdivision) on throughout on the or other works is	e accompanyi		
ngth,	terminating i the proposed b	Smallest le ocation being show f the ditch, canal	egal subdivision) on throughout on the or other works is	e accompanyi		
ngth, 7. M., 6.	terminating i	(Smallest le ocation being show f the ditch, canal W	egal subdivision) on throughout on the or other works is	e accompanyi		
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ngth, 7. M., 6. IVERS 7.	terminating i the proposed b The name of ION WORKS— (a) Height of	(Smallest le	egal subdivision) on throughout on the or other works is dedded Ditch ESCRIPTION OF feet, length	e accompanying	feet,	length at botto
ngth, 7. M., 6. IVERS 7.	terminating i the proposed b The name of ION WORKS— (a) Height of	(Smallest le	egal subdivision) on throughout on the or other works is deddell Ditch	e accompanying	feet,	length at botto
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ongth, V. M., 6. DIVERS 7.	terminating i the proposed be The name of ION WORKS— (a) Height of Cock and brush, t	ocation being show f the ditch, canal Di of dam	egal subdivision) on throughout on the or other works is deddell Ditch ESCRIPTION OF feet, length used and character way over or around dam.	e accompanyis WORKS on top10	feet,	length at botton
ength, V. M., 6. DIVERS 7.	terminating i the proposed be The name of ION WORKS— (a) Height of Cock and brush, t	ocation being show f the ditch, canal Di of dam	egal subdivision) on throughout on the or other works is dedell Ditch ESCRIPTION OF feet, length used and character way over or around dam. Water box with	e accompanyis WORKS on top 10 of construction weir and g	feet,	length at botton
ngth, 7. M., 6. DIVERS 7.	terminating is the proposed to the proposed to the name of the nam	ocation being show f the ditch, canal W DI of dam	egal subdivision) on throughout on the or other works is dedell Ditch ESCRIPTION OF feet, length used and character way over or around dam. Water box with	e accompanyis WORKS on top 10 of construction weir and generate, etc., number	feet, m	length at botto

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1 : A	NAT.	System-	_

5.3 acres in SW4 SW4 SE4 Sec. 26 Tp 6 N R 35 E.W.M. (If more space is required, attach separate sheet) Power, Mining, Manufacturing, or Transportation Purposes— 10. (a) Total amount of power to be developed	
(b) At miles from headgate. Width on top (at water line) feet; width on bottom feet; depth of water feet; width on bottom feet; depth of water feet fall per one thousand feet. FILL IN THE FOLLOWING INFORMATION WHERE THE WATER IS USI (ERRIGATION— 9. The land to be irrigated has a total area of feet; depth water is graded as subdivision, as follows: (Give area of land in each smallest legal subdivision which you feet in required, attach separate sheet) FILL IN THE FOLLOWING INFORMATION WHERE THE WATER IS USI (Give area of land in each smallest legal subdivision which you feet in required, attach separate sheet) (Give area of land in each smallest legal subdivision which you feet in required, attach separate sheet) POWER, MINING, MANUFACTURING, OR TRANSPORTATION PURPOSES— 10. (a) Total amount of power to be developed. theoret (b) Total fall to be utilized. (Read) (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) (d) Such works to be located in (Legal subdivision) (e) Is water to be returned to any stream? (Yes or No) (f) If so, name stream and locate point of return. (Yes or No)	jeet jau per on
feet; width on bottom feet; depth of water grade feet; width on bottom feet. FILL IN THE FOLLOWING INFORMATION WHERE THE WATER IS USIGNIANA 9. The land to be irrigated has a total area of smallest legal subdivision, as follows: (Give area of land in each smallest legal subdivision which you 5.5 acres in ST2 ST2 SE2 Sec. 26 Tp 6 N R 25 E.W.M. 1. (If more space is required, attach separate sheet) POWER, MINING, MANUFACTURING, OR TRANSPORTATION PURPOSES— 10. (a) Total amount of power to be developed. theoret. (b) Total fall to be utilized. (Ecsal) (c) The nature of the works by means of which the power is to be developed. (d) Such works to be located in. (Logal subdivision) (T) No. N. of S.) R. (No. E. of W.) (e) Is water to be returned to any stream? (Yes of No.) (f) If so, name stream and locate point of return. (Yes of No.)	,
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(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	ical horsepowe
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(f) If so, name stream and locate point of return	
, Sec. , 1 V , 1 V , 1 V	
(g) The use to which power is to be applied is	or W.)
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IUNICIPAL SUPPLY—	
11. To supply the city of	# 1 × 1
(Name of) County, having a pr	esent population of, and an
stimated population ofir	ı 191
(Answer questio	ns 12, 13, 14, and 15 in all cases)
12. Estimated cost of proposed works	, s Completed
	before "
	ed on or before"
15. The water will be completely appl	ied to the proposed use on or before Applied now
Duplicate maps of the proposed ditch o	r other works, prepared in accordance with the rules of the
State Water Board, accompany this applica	
	J L Frazier (Name of applicant)
	N A Davis
	per J L Frazier
Signed in the presence of us as witness	es:
	Milton, Oregon
(Name)	(Address of witness) Freewater, Oregon
2) J Davis	
2) J Davis (Name) Remarks: All necessary ditche	(Address of witness) es are made as well as the diversion works, I to the entire tract during the past spring
2) J Davis (Name) Remarks: All necessary ditche and water has been applied season. Land is leveled a	(Address of witness) es are made as well as the diversion works, I to the entire tract during the past spring
2) J Davis (Name) Remarks: All necessary ditche and water has been applied season. Land is leveled a	(Address of witness) es are made as well as the diversion works, I to the entire tract during the past spring and is raising crops.
2) J Davis (Name) Remarks: All necessary ditches and water has been applied season. Land is leveled a	(Address of witness) es are made as well as the diversion works, I to the entire tract during the past spring and is raising crops.
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Z) J Davis (Name) Remarks: All necessary ditches and water has been applied season. Land is leveled a	(Address of witness) es are made as well as the diversion works, I to the entire tract during the past spring and is raising crops.
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Z) J Davis (Name) Remarks: All necessary ditches and water has been applied season. Land is leveled a STATE OF OREGON, County of Marion Ss.	(Address of witness) es are made as well as the diversion works, at to the entire tract during the past spring and is raising crops.
Z) J Davis (Name) Remarks: All necessary ditches and water has been applied season. Land is leveled a STATE OF OREGON, County of Marion This is to certify that I have examined	(Address of witness) es are made as well as the diversion works, and is raising crops. the foregoing application, together with the accompanying
Z) J Davis (Name) Remarks: All necessary ditches and water has been applied season. Land is leveled a season. Land is leveled a season. County of Marion This is to certify that I have examined maps and data, and return the same for a season.	(Address of witness) es are made as well as the diversion works, It to the entire tract during the past spring and is raising crops. The foregoing application, together with the accompanying correction or completion, as follows:
Z) J Davis (Name) Remarks: All necessary ditches and water has been applied season. Land is leveled a STATE OF OREGON, County of Marion This is to certify that I have examined maps and data, and return the same for a	(Address of witness) es are made as well as the diversion works, It to the entire tract during the past spring and is raising crops. The foregoing application, together with the accompanying correction or completion, as follows:
Z) J Davis (Name) Remarks: All necessary ditches and water has been applied season. Land is leveled a STATE OF OREGON, County of Marion This is to certify that I have examined maps and data, and return the same for a	(Address of witness) es are made as well as the diversion works, I to the entire tract during the past spring and is raising crops. the foregoing application, together with the accompanying correction or completion, as follows:
Z)	(Address of witness) es are made as well as the diversion works, and is raising crops. The foregoing application, together with the accompanying correction or completion, as follows:
Z)	(Address of witness) as are made as well as the diversion works, and is raising crops. The foregoing application, together with the accompanying correction or completion, as follows: The application must be returned to the State Engineer, with

7 300

Application	No. 5101
Permit No.	3058

PERMIT

TO APPROPRIATE
THE PUBLIC WATERS OF
THE STATE OF OREGON

	This instrument was first received
	the office of the State Engineer a lem, Oregon, on the
	y of August , 191 6
	1:30 o'clock P• m.
Re	turned to applicant for correction
	Corrected application received

	Approved:
- <u></u> -	Approved: Aug. 21 1916
	Aug. 21 1916
	Aug. 21 1916
Pe	Aug. 21 1916 Recorded in Book No. 11

STATE OF OREGON,

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County of Marion

subject to such reasonable rotation system as may be ord	lered by the proper State officer
The use of the water under this permit sh	all be limited to water for irrigation
purposes.	
The amount of water appropriated shall be limit	ed to the amount which can be applied to bene
ficial use and not to exceed	ubic feet per second, or its equivalent in case o
	A 17 7 07 C
rotation. The priority date of this permit is	Aug. 3, 1916
rotation. The priority date of this permit isActual construction work shall begin on or before	Aug. 3, 1916 Aug. 21, 1917
rotation. The priority date of this permit is Actual construction work shall begin on or before	Aug. 3, 1916 Aug. 21, 1917 ence and be completed on or before
rotation. The priority date of this permit is	Aug. 3, 1916 Aug. 21, 1917 ence and be completed on or before June 1, 1918
rotation. The priority date of this permit is Actual construction work shall begin on or before	Aug. 3, 1916 Aug. 21, 1917 ence and be completed on or before June 1, 1918 d use shall be made on or before October 1, 1919
rotation. The priority date of this permit is	Aug. 3, 1916 Aug. 21, 1917 ence and be completed on or before June 1, 1918 d use shall be made on or before October 1, 1919
and shall thereafter be prosecuted with reasonable dilige	Aug. 3, 1916 Aug. 21, 1917 ence and be completed on or before June 1, 1918 d use shall be made on or before October 1, 1919 August, 1916 day of

Permits for power development are subject to the limitation of franchise as provided in Sec. 6633, Lord's Oregon Laws, and the payment of annual fees as provided in Chapter 213, Laws of 1915.