Permit No. 1094

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

State of Oregon , do hereby make application for a permit to appropriate the following described public waters of the State of Oregon, subject to existing rights: If the applicant is a corporation, give date and place of uncorporation. 1. The source of the proposed appropriation is (Name of strum) Fidler Springs 2. The amount of water which the applicant intends to apply to beneficial use is (Irrigation, power, mining, manufacturing Irrigation) 4. The use to which the water is to be applied is (Irrigation, power, mining, manufacturing Irrigation) 4. The point of diversion is located 1 chs. West from the S 1 corner of Sec 12 Tp. (Give distance and hearing to section corner) 8 S Rg 4 If (Give smallest legal subdivision) R 4 If (Give smallest legal subdivision) Flume (No. E. or W.) 5. The flume to be 12 rods (No. N. or S.) W. M., in the county of Marion Length, terminating in the Supplied to state to the accompanying map. 6. The name of the ditch, canal or other works is Fidler Flume DESCRIPTION OF WORKS	<i>I</i> ,	J W Fidler			••••	
Consequence	. Saler	n	(Name of Applicant.		Marion	
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	of	(Postoffice)	, Count	y of	121641 1 01	•
If the applicant is a corporation, give date and place of incorporation. 1. The source of the proposed appropriation is Fidler Springs 2. The amount of water which the applicant intends to apply to beneficial use is	State of	Oregon	, do hereby make	applicatio	n for a permit to	appropriate the
Pidler Springs 2. The amount of water which the applicant intends to apply to beneficial use is. 1/8 2. The amount of water which the applicant intends to apply to beneficial use is. 1/8 2. The use to which the water is to be applied is 1 Trigation Anseste supplies, etc.) 4. The point of diversion is located. 1 chs. West from the S ½ corner of Sec 12 Tp. 8 S Rg 4 W being within the SB½ SW½ Of Sec. 12 Tp. 8 S ((dive distance and bearing to westion occurs) 8 S Rg 4 W Mun, in the county of Marion 5. The Sume to which the county of Marion 5. The SWA W. M., in the county of Sec. 12 Tp. 8 S ((No. N. or S.) W. M., in the county of Sec. 12 Tp. 8 S ((No. N. or S.) W. M., the proposed location being shown throughout on the accompanying map. 6. The name of the dilch, canal or other works is Fidler Flume DESCRIPTION OF WORKS Diversion Work— 7. (a) Height of dam 5 feet, length on top 12 feet, length at botton 12 feet; material to be used and character of construction. ((Loose rock, concreption of headgate, number and size of openings)						
Filler Springs 2. The amount of water which the applicant intends to apply to beneficial use is	If the applica	unt is a corporation, give	e date and place of inc	corporation	b	
Pidler Springs 2. The amount of water which the applicant intends to apply to beneficial use is	1. The source	ce of the proposed approp	priation is			
2. The amount of water which the applicant intends to apply to beneficial use is. 1/8 cubic feet per second. 3. The use to which the water is to be applied is Irrigation demestic supplies, etc.) 4. The point of diversion is located 1 chs. West from the S torner of Sec 12 Tp. 6 S Rg 4 II being within the Storm of Sec 12 Tp. (Give smallest legal subdivision) R W. M., in the county of Marion 5. The (No. E. or W.) (No. E. or W.) 12 rods miles is length, terminating in the Storm of Sec 12 Tp. (Small on or pipe line) 5. The (Small on or pipe line) 6. The name of the ditch, canal or other works is Fidler Flume DESCRIPTION OF WORKS Diversion Works— 7. (a) Height of dam 6" feet, length on top 12 feet; material to be used and character of construction (Loose rook, concreptable) 12 feet; material to be used and character of construction (Loose rook, concreptable) (Concrete, etc., number and size of openings)		Fidler Sprin	ngs	·	·	
Correction which the water is to be applied is Cirrigation, power, mining, manufacturing	1/8					
Chrigation Christian Choss rock and brash, timber crib, etc., wasteway over or around dam Choss required Choss requ			e applied is			
demestic supplies, etc.) 4. The point of diversion is located. 1 Chs. West from the S corner of Sec 12 Tp. (Give distance and bearing to section corner) 8 S Rg 4 V being within the SE SV Corner of Sec 12 Tp. 8 S (Sive smallest legal subdivision) R. 4 V W. M., in the county of Marion (No. E. or W.) 5. The flume to be 12 rods miles it follows the county of t		•		(Irrigation, power, m	ining, manufacturing,
being within the SEA SWA)				
being within the SE\(\frac{1}{2}\)SW\(\frac{1}{4}\) (Or smallest legal subdivision) of Sec. 12 , Tp. 8\(\frac{8}{3}\)SW\(\frac{1}{4}\) (No. N. or S.) R. \(\frac{4\sqrt{3}}{4\sqrt{4}}\), W. M., in the county of Marion 5. \(The \) \(\frac{1\text{Ume}}{(\text{Main ditch, canal or pipe line)}}\) being th, terminating in the SW\(\frac{1}{2}\)SE\(\frac{1}{2}\) (Smallest legal subdivision) W. M., the proposed location being shown throughout on the accompanying map. 6. \(The name of the ditch, canal or other works is \) \(\frac{12}{12}\) Tp. 8\(\frac{8}{3}\) R. \(\frac{4}{3}\) (No. N. or S.) (No. N. or S.) (No. E. or W.) W. M., the proposed location being shown throughout on the accompanying map. 6. \(The name of the ditch, canal or other works is \) \(\frac{12}{12}\) Fidler Flums \(\frac{12}{12}\) Tp. 8\(\frac{8}{3}\) R. \(\frac{4}{3}\) (No. E. or W.) \(\frac{12}{12}\) Tp. 8\(\frac{8}{3}\) R. \(\frac{4}{3}\) (No. E. or W.) W. M., the proposed location being shown throughout on the accompanying map. 6. \(The name of the ditch, canal or other works is \) \(\frac{12}{12}\) Fidler Flums \(\frac{12}{12}\) Tp. 8\(\frac{8}{3}\) R. \(\frac{4}{3}\) (No. E. or W.) \(\frac{12}{12}\) Tp. 8\(\frac{1}{3}\) R. \(\frac{4}{3}\) (No. E. or W.) \(\frac{12}{12}\) Tp. 8\(\frac{1}{3}\) R. \(\frac{4}{3}\) (No. E. or W.) \(\frac{12}{12}\) Tp. 8\(\frac{1}{3}\) R. \(\frac{4}{3}\) (No. E. or W.) \(\frac{12}{12}\) Tp. 8\(\frac{1}{3}\) R. \(\frac{4}{3}\) (No. E. or W.) \(\frac{12}{12}\) Tp. 8\(\frac{1}{3}\) R. \(\frac{4}{3}\) (No. E. or W.) \(\frac{12}{12}\) Tp. 8\(\frac{1}{3}\) R. \(\frac{4}{3}\) (No. E. or W.) \(\frac{12}{12}\) Tp. 8\(\frac{1}{3}\) R. \(\frac{4}{3}\) (No. E. or W.) \(\frac{12}{12}\) Tp. 8\(\frac{1}{3}\) R. \(\frac{4}{3}\) (No. E. or W.) \(\frac{12}{12}\) Tp. 8\(\frac{1}{3}\) (No. No. or S.) (No. E. or W.) \(\frac{12}{12}\) Tp. 8\(\frac{1}{3}\) (No. No. or S.) (No. E. or W.)	4. The point	t of diversion is located	1 chs. West fr	om the S	$\frac{1}{4}$ corner of and bearing to section	Sec 12 Tp.
R. 4 W , W. M., in the county of Marion 5. The flume to be 12 rods miles is [Main ditch, canal or pipe line] length, terminating in the SW4 SE4 (Smallest legal subdivision) of Sec. 12 , Tp. 8 S , R. 4 W (No. E. or W.) W. M., the proposed location being shown throughout on the accompanying map. 6. The name of the ditch, canal or other works is Fidler Flume DESCRIPTION OF WORKS Diversion Works— 7. (a) Height of dam 6" feet, length on top 12 feet; material to be used and character of construction. (Loose rock, concrete plank dam masonry, rock and brush, timber crib. etc., wasteway over or around dam) (b) Description of headgate No headgate required (Timber, concrete, etc., number and size of openings)	8 S R	g 4 W			_	
S. The Committed Committ	R. 4 W	, W. M., in the co			, Tp	3 S (No. N. or S.)
length, terminating in the SW\$ SE\$	•			to be	12 rods	-miles in
6. The name of the ditch, canal or other works is Fidler Flume DESCRIPTION OF WORKS Diversion Works— 7. (a) Height of dam		(Main ditch, Canal of pipe		12 ,	Tp8 S	, R. 4 W (No. E. or W.)
Diversion Works— 7. (a) Height of dam. 6" feet, length on top. 12. feet, length at bottom 12 feet; material to be used and character of construction. (Loose rock, concrete) plank dam masonry, rock and brush, timber crib, etc., wasteway over or around dam) (b) Description of headgate. No headgate required (Timber, concrete, etc., number and size of openings)	W. M., the propos	sed location being shown	throughout on the acc	ompanying	map.	
7. (a) Height of dam feet, length on top 12 feet, length at bottom 12 feet; material to be used and character of construction. (Loose rock, concreted plank dam masonry, rock and brush, timber crib, etc., wasteway over or around dam) (b) Description of headgate No headgate required (Timber, concrete, etc., number and size of openings)	6. The nam	·	.ume			
7. (a) Height of dam feet, length on top 12 feet, length at bottom 12 feet; material to be used and character of construction (Loose rock, concrete plank dam) masonry, rock and brush, timber crib, etc., wasteway over or around dam) (b) Description of headgate No headgate required (Timber, concrete, etc., number and size of openings)		1	DESCRIPTION OF WOR	KS		
12 feet; material to be used and character of construction. (Loose rock, concrete plank dam masonry, rock and brush, timber crib, etc., wasteway over or around dam) (b) Description of headgate No headgate required (Timber, concrete, etc., number and size of openings)	Diversion Works—					
plank dam masonry, rock and brush, timber crib, etc., wasteway over or around dam) (b) Description of headgate No headgate required (Timber, concrete, etc., number and size of openings)	7. (a) Heig	ght of dam6"	feet, length on top	12	feet,	length at bottom
masonry, rock and brush, timber crib, etc., wasteway over or around dam) (b) Description of headgate No headgate required (Timber, concrete, etc., number and size of openings)	12 feet	; material to be used and	d character of constru	uction		-,
(b) Description of headgate No headgate required (Timber, concrete, etc., number and size of openings)		pla	nk dam			, , , , , , , , , , , , , , , , , , , ,
(b) Description of headgate No headgate required (Timber, concrete, etc., number and size of openings)			y over or around dam)			
			No headgate	required		
*A different form of application is provided where an appropriation is to be made by the enlargement of existing works,					1	

^{*}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.

Canal System—	en e
8. (a) Give dimensions at each point of canal wher	e materially changed in size, stating miles fro
headgate. At headgate: Width on top (at water line).	feet; width on botto
feet; depth of waterfeet	; gradefeet fall per on
thousand feet.	
(b) Atmiles from headgate	Width on top (at water line)
feet; width on bottom	feet; depth of waterfee
gradefeet fall per one thousand fee	t.
FILL IN THE FOLLOWING INFORMATIO	N WHERE THE WATER IS USED FOR:
Irrigation-	
9. The land to be irrigated has a total area of	
smallest legal subdivision, as follows: 9 ac in the	
l ac. in the	SW 2 SE 2 of Sec 12 Twp 8 S Rg. 4 W.
(If more space required, a	tach separate sheet)
Power, Mining, Manufacturing, or Transportation Purposes-	
10. (a) Total amount of power to be developed	theoretical horsepow
(b) Total fall to be utilized(Head)	feet.
(c) The nature of the works by means of which	the power is to be developed
(d) Such works to be located in	of Sag
(u) Such works to be tocated th	(Legal subdivision)
Tp, R , W . M .	
(e) Is water to be returned to any stream?	
	(Yes or No.)
(f) If so, name stream and locate point of retu	
, Sec, Tp	(No. N. or S.) (No. E. or W.)
(g) The use to which power is to be applied is	
······	
(h) The nature of the mines to be served	

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ar unitorpar	Supply—	
11.	To supply the city of	
		sent population of, and an
	d population ofin 19	
	·	
	(Answer questions 12, 1	.3, 14, and 15 in all cases)
12.	Estimated cost of proposed works, \$	
13.		fore One year after date of approval
14.	Construction work will be completed on	or before 2 yrs. after date of approval
<i>15</i> .	The water will be completely applied to	the proposed use on or before
••••	Т	hree years after date of approval
Dup	licate maps of the proposed ditch or ot	her works, prepared in accordance with the rules of the
Board of	Control, accompany this application.	
		J W Fidler (Name of applicant)
		(Name of applicant)
$Sign \epsilon$	ed in the presence of us as witnesses:	
(1)	·,	
	(Name)	(Address of witness)
(2)	(Name)	(Address of witness)
Rem	iarks:	
•••••••		
•••••••		

STATE	$OF\ OREGON,$ $\}_{SS}.$	
	County of Marion	
This	s is to certify that I have examined the fo	oregoing application, together with the accompanying maps
and date	a, and return the same for correction or	completion, as follows:
In c	order to retain its priority, this applica	tion must be returned to the State Engineer, with cor-
	order to retain its priority, this applica	tion must be returned to the State Engineer, with cor.
rections,	, on or before	

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	Application No	
	Permit No	
	PERMIT	
Т0	APPROPRIATE THE PUBLIC WATERS	0F
	THE STATE OF OREGON	

__ District No.____ Division No ... This instrument was first received in the office of the State Engineer at Salem, Oregon, on the 20 day of March 19 12, at 11.00'o'clock A.M. Returned to applicant for correction April 6, 1912 Corrected application received April 8, 1912 ApprovedApr 11 1912 Recorded in Book No. Page 1094 John H Lewis DFM HCB 4.50 1 map

STATE OF OREGON,

County of Marion

This is to certify that I have examined the foregoing application and do hereby grant the same, subject The appropriation for irrigation purposes shall be to the following limitations and conditions: limited to one-eightieth of one cu. ft. per sec. for each acre irrigated. The use hereunder shall conform to any reasonable rotation system ordered by the proper State officer. The priority date of this permit is March 20, 1912 The amount of water appropriated shall be limited to the amount which can be applied to beneficial or its equivalent in casecubic feet per second. of rotation. Actual construction work shall begin on or before April 11, 1913 and shall thereafter be prosecuted with reasonable diligence and be completed on or before..... June 1, 1914 Complete application of the water to the proposed use shall be made on or before..... October 1, 1914 WITNESS my hand this 11th day of April , 19 12 John H Lewis State Engineer.

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