* Permit No. 2873

CERTIFICATE NO. 2099

APPLICATION FOR A PERMIT

To Appropriate the Public Waters of the State of Oregon

Elgin County of Chion	<i>I</i>	Arthur H Pa	rs on s			
State of Uragen 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 incorporation. 1. The source of the proposed appropriation is Persons Springs Name of transmondance of the proposed appropriation is Persons Springs Name of transmondance of the proposed appropriation is Persons Springs Name of transmondance of the diversion 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 (Irrigation Development of the water is to be applied is Irrigation (Irrigation, power, colours, manufacturing dements married, etc.) 4. The point of diversion is located No. 3 1675 S. 300 ft V. I. No. 4 1817 S. 435 W. W. A. The point of diversion is located No. 3 1675 S. 300 ft V. I. No. 4 1817 S. 435 W. W. S. 5 - 6 - 7 and 8 are 2767 ft. S. 377 ft. W. all joining together of the N-bast core. Sec. 12 12. 12. 12. 12. 12. 12. 12. 12. 12. 12.	•		(Name of		••	
State of Uragon , 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 incorporation. 1. The source of the proposed appropriation is Parsons Springs Name of stream), tributary of Grande Rondo R. Watershed 2. The amount of water which the applicant intends to apply to beneficial use is 1/8	f	Elgin		, County of	Union	
ollowing described public waters 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. Parsons Springs Name of stream) tributary of Grande Ronde R. Watershed. 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 Granden of Grande Ronde R. Watershed. 4. The point of diversion is located. No. 3 1675 S. 300 ct. W.; No. 4 1617 S. 435. W. (Give distance and bearing to section corner) of the N-East cor. Sec. 12 Deing within the No. 182 St. W. A. 11 joining together. of the N-East cor. Sec. 12 Deing within the No. 182 St. W. W. M., in the county of Union (No. E. or W.) 5. The Ditch or Pipe Line Ment ditch, canal or pipe line) Ment the No. 182 St. W. W. M., in the county of Sec. 12, Tp. 1 N. R. 39 S. (Smallest legsl subdivision) Granden Union 6. The name of the ditch, canal or other works is. Parsons Springs DESCRIPTION OF WORKS 7. (a) Height of dam. feet, length on top feet, length at bottom feet; material to be used and character of construction. (Loose rock, concret.) (Timber, concrete, etc., number and size of openings) (Timber, concrete, etc., number and size of openings)						
1. The source of the proposed appropriation is. Paragns Springs Name of stream) tributary of Grande Rondo R. Watershed 2. The amount of water which the applicant intends to apply to beneficial use is. 1/8	State of	Uregon	, do hereby	make application	on for a permit to	appropriate the
1. The source of the proposed appropriation is. Parsons Springs Name of stream) tributary of Grands Ronds R. Watershed 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 (Gregation, power, mining, manufacturing dementic supplies, etc.) Spring No. 1 827 ft. S 427 f. West; No. 2 1477 S 50 ft. W. 4. The point of diversion is located. No. 3 1475 S. 300 ft. V.; No. 4 1817 S, 435 W. Nos. 5 - 8 - 7 and 8 are 2767 ft. S, 377 ft. W, all joining together of the N-Bast cor. Sec. 12 Spring within the library of the N-Bast cor. Sec. 12 W. M., in the county of Sec. 12 W. M., the proposed location being shown throughout on the accompanying map. 6. The name of the ditch, canal or other works is. Parsons Springs DESCRIPTION OF WORKS The sec, number and size of openings) DESCRIPTION OF WORKS Or Description of headgate. (Timber, concrete, etc., number and size of openings)	ollowing desc	cribed public waters of t	he State of Oreg	on, subject to es	xisting rights:	
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tributary of Grande Roade R. Vastershed 2. The amount of water which the applicant intends to apply to beneficial use is	1) the wp	product to a corporación,	, good water and p			
tributary of Grande Roade R. Vastershed 2. The amount of water which the applicant intends to apply to beneficial use is				**	a	***************************************
2. The amount of water which the applicant intends to apply to beneficial use is 1/8	1. The s	source of the proposed a	ppropriation is	Parsons	Springs Name of stream)	***************************************
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4. The point of diversion is located No. 3 1675 S. 300 ft. V.; No. 4 1617 S. 435 W (Give distance and bearing to section corner) Nos. 5 - 6 - 7 and 8 are 2767 ft. S. 377 ft. W. all joining together of the N-East cor. Sec. 12 Not 12 12 12 12 12 12 12 12 12 12 12 12 12	0. 2	•	• • • • • • • • • • • • • • • • • • • •		(Irrigation, power, n	ining, manufacturing
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Nos. 5 - 6 - 7 and 8 are 2767 ft. S, 377 ft. W, all joining together of the N-East cor. Sec. 12 Not in the Sid Node of Sec. 12 Not in the Sid Node of Sec. 12 No. E or W. No. E or W. S. The Ditch or Pipe Line to be 1 miles to Main ditch, canal or pipe line) Gength, terminating in the Nid of Node (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. Parsons Springs DESCRIPTION OF WORKS DIVERSION WORKS— 7. (a) Height of dam feet, length on top feet, length at bottom feet; material to be used and character of construction (Loose rock, concret massonry, rock and brush, timber crib, etc., wasteway over or around dam) (b) Description of headgate (Timber, concrete, etc., number and size of openings)						
of the N-East cor. Sec. 12 Note				(Give distance and	bearing to section con	ner)
Diversion Works— The lift, SH 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	Nos. 5 - 6	- 7 and 8 are 2767	ft. S, 377 ft.	. W, all join	ing together	
Description of headgate Description of headgate Description of he	of the N-E				••••	
R. 39 E		NEA MEA, SEA NEA	.	of Con 12	T_{m}	1 North
(No. E. or W.) 5. The Ditch or Pipe Line	being within	(Give smallest leg	gal subdivision)	0/ Bec	, 1 p	(No. N. or S.)
length, terminating in the NH2 of NH2 (Smallest legal subdivision) of Sec. 12 , Tp. 1 N , R 39 E (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. Parsons Springs DESCRIPTION OF WORKS DIVERSION WORKS— 7. (a) Height of dam. feet, length on top feet, length at bottom feet; material to be used and character of construction. (Loose rock, concret masonry, rock and brush, timber crib, etc., wasteway over or around dam) (b) Description of headgate. (Timber, concrete, etc., number and size of openings)			ounty of	Union		
W. M., the proposed location being shown throughout on the accompanying map. 6. The name of the ditch, canal or other works is						
6. The name of the ditch, canal or other works is	length, termi	nating in the $\frac{\mathbb{N}^{\frac{1}{2}}}{\mathbb{I}^{\frac{1}{2}}}$ of (Smallest	NE2 legal subdivision)	of Sec. 12	, Tp. 1 N. (No. N. or S	.) (No. E. or W.)
DESCRIPTION OF WORKS DIVERSION WORKS— 7. (a) Height of damfeet, length on topfeet, length at botton feet; material to be used and character of construction. (Loose rock, concretemasonry, rock and brush, timber crib, etc., wasteway over or around dam) (b) Description of headgate(Timber, concrete, etc., number and size of openings)	$W.\ M.,\ the\ pr$	oposed location being sho	wn throughout or	n the accompan	ying map.	
DESCRIPTION OF WORKS DIVERSION WORKS— 7. (a) Height of damfeet, length on topfeet, length at botton feet; material to be used and character of construction. (Loose rock, concretemasonry, rock and brush, timber crib, etc., wasteway over or around dam) (b) Description of headgate(Timber, concrete, etc., number and size of openings)	6. The	name of the ditch, can	al or other work	es is		
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7. (a) Height of dam						,
7. (a) Height of dam		· I	DESCRIPTION (OF WORKS		
masonry, rock and brush, timber crib, etc., wasteway over or around dam) (b) Description of headgate	Diversion W					
masonry, rock and brush, timber crib, etc., wasteway over or around dam) (b) Description of headgate	7. (a)	Height of dam	feet, len	gth on top	feet,	length at bottom
(b) Description of headgate(Timber, concrete, etc., number and size of openings)		feet; material to be	used and charac	eter of construct	tion	(Loose rock, concrete
(b) Description of headgate(Timber, concrete, etc., number and size of openings)	masonry, rock ar	nd brush, timber crib, etc., wast	eway over or around	dam)	,	
	•	Description of headgate.	(Timber,	, concrete, etc., nur	nber and size of ope	nings)
* A different form of application is provided where storage works are contemplated. These forms can be secured, without charge						

rom headgate. At headgate: Width on top (at water line)	feet; width on botton
feet; depth of waterfeet; grade	feet fall per on
housand feet.	
(b) At miles from headgate. Width on top (at	water line)
feet; width on bottom feet; depth of	waterfeet
radefeet fall per one thousand feet.	
	and gradient to the state of th
a annual	
A CONTRACTOR OF THE STATE OF TH	
FILL IN THE FOLLOWING INFORMATION WHERE THE WA	ATER IS USED FOR
RRIGATION—.	
9. The land to be irrigated has a total area of Ton	acres, located in eac
mallest legal subdivision, as follows: (Give area of land in each smallest legal subdivision)	livision which you intend to irrigate)
7 acres Net of Net and	
$\frac{3}{2}$ acres \mathbb{N}_{4}^{1} \mathbb{N}_{4}^{1}	
Sec. 12 T 1 N. R. 39 E.W.M.	
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t gas in the same of the same	
and the second s	and the second s
(If more space is required, attach separate sheet)	
Power, Mining, Manufacturing, or Transportation Purposes—	
10. (a) Total amount of power to be developed	theoretical horsepowe
(b) Total fall to be utilizedfeet.	
(c) The nature of the works by means of which the power is to be	e developed
·	
(d) Such works to be located in (Legal subdivision)	01 Sec
Tp. , R. , W. M. (No. N. or S.) (No. E. or W.)	
(e) Is water to be returned to any stream?	
(e) Is water to be returned to any stream? (Yes or No)	
(e) Is water to be returned to any stream? (Yes or No) (f) If so, name stream and locate point of return	
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(e) Is water to be returned to any stream? (Yes or No) (f) If so, name stream and locate point of return	(No. E. or W.)

	AL SUPPLI—	
11.	To supply the city of	
(ulation of, and an
·	d population ofin 191	•
	(Answer questions 12, 13, 14	and 15 in all cases)
10	Estimated cost of proposed works, \$	
12.		
13.	Construction work will begin on or before	June 1st. 1917
14.	Construction work will be completed on or b	before
15.	The water will be completely applied to the	proposed use on or before
•••••	37	July 1st, 1917
Dup	olicate maps of the proposed ditch or other w	orks, prepared in accordance with the rules of the
	ater Board, accompany this application.	
,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,		A H Parsons
		(Name of applicant)
Sign	ned in the presence of us as witnesses:	
(4)	F Y Scroggin	LaGrande, Oregon
(1)	(Name) Arthur Curtis, (Name)	(Address of witness)
		(Address of witness)
Rem	narks: The above Parsons Springs not	ted are upon the land of Arthur H Parsons,
	and have been used by him and no or	ne else for a period of more than ten year
	for Irrigation of garden and domest	tic supplies, and that they are a number
	of springs in the 40 described and	that it would be impossible to give a cor
	rect description to each without his	iring a surveyor to do the same. The map
		The the leastin of main an
	accompanying the same shows genera	
	Total capacity of springs as develo	oped 1/8 cu. ft. per sec.
	•	
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STATE	$\ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \ $	
	County of Marion	·
Thi	is is to certify that I have examined the foreg	going application, together with the accompanying
maps ar	nd data, and return the same for correction	or completion, as follows:
	Ans. to Question 9 & fees & map.	
In.		on must be returned to the State Engineer, with
	ions, on or before	
WI	TNESS my hand this 30th	day of March , 191 6
		John H L ewis
		State Engineer.

8

Application	No	4830
Permit No	~~=	

PERMIT

TO APPROPRIATE
THE PUBLIC WATERS OF
THE STATE OF OREGON

	THE STATE OF OREGON	
	Division No.2 District No	
	This instrument was first received	
· · · · · · · · · · · · · · · · · · ·	in the office of the State Engineer at	en de la companya de
	Salem, Oregon, on the 29	
y unit of	day of March , 191 6,	
	at 1:30 o'clock p m.	
uniyatina omi ka Asir	Returned to applicant for correction March 30, 1916	sa ng Pina asas na sa ka ^{ra} ng
· · · · · · · · · · · · · · · · · · ·	Corrected application received April 5, 1916	
	Approved: Apr. 17 1916	
	Recorded in Book No. 11 of	。 Vol. 1. Tuang vol. 1 M Teat X
	Permits, on Page 2873	
team to the	John H Lewis	And the second s
	State Engineer.	
	\$4.50 /	and the second of the second o
STATE OF OREGON County of Marion		
	ot per second, or its equivalent, for ea	ch acre irrigated, and shall be
The use of the water un	on system as may be ordered by the proder this permit shall be limited	e e e e e e e e e e e e e e e e e e e
The use of the water unpurposes.	nder this permit shall be limited	d to water for irrigation
The use of the water unpurposes.	nder this permit shall be limited	d to water for irrigation
The use of the water unpurposes. The amount of water app	nder this permit shall be limited	d to water for irrigation
The use of the water unpurposes. The amount of water app	nder this permit shall be limited	d to water for irrigation
The use of the water unpurposes. The amount of water app ficial use and not to exceed	ropriated shall be limited to the amou	nt which can be applied to bene-
The use of the water unpurposes. The amount of water app ficial use and not to exceed	nder this permit shall be limited	nt which can be applied to bene-
The use of the water unpurposes. The amount of water app ficial use and not to exceed	ropriated shall be limited to the amou 0.13 cubic feet per se this permit is Mar. 29, 1916 shall begin on or before April ed with reasonable diligence and be con June	nt which can be applied to bene- econd, or its equivalent in case of
The use of the water unpurposes. The amount of water app ficial use and not to exceed	ropriated shall be limited to the amou 0.13 cubic feet per se this permit is Mar. 29, 1916 shall begin on or before April ed with reasonable diligence and be con June	nt which can be applied to bene- econd, or its equivalent in case of 17, 1917 upleted on or before
The use of the water unpurposes. The amount of water application. The priority date of Actual construction work and shall thereafter be prosecut.	ropriated shall be limited to the amou 0.13 cubic feet per se this permit is Mar. 29, 1916 shall begin on or before April ed with reasonable diligence and be com June	nt which can be applied to bene- econd, or its equivalent in case of 17, 1917 upleted on or before
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The use of the water unpurposes. The amount of water application. The priority date of Actual construction work and shall thereafter be prosecut Complete application of the WITNESS my hand this	ropriated shall be limited to the amou 0.13 cubic feet per se this permit is Mar. 29, 1916 shall begin on or before April ed with reasonable diligence and be com June te water to the proposed use shall be n Octobe	nt which can be applied to bene- econd, or its equivalent in case of 17, 1917 upleted on or before 1, 1918 April, 1916

This form approved by the State Water Board, March 11, 1909.