## To Appropriate the Public Waters of the State of Oregon

R. 44 E. , W. M., in the county of Wallowa  5. The Pipe Line to be 771 ft.  (Main ditch, canal or pipe line)  miles in length, terminating in the SW1 of SW2 (Smallest legal subdivision)  R. 44 E. , W. M., the proposed location being shown throughout on the accompanying map.  6. The name of the ditch, canal or other works is No name  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, concrete, masonry Reservoir 6 ft. cube of concrete.  (b) Description of headgate (Timber, concrete, etc., number and size of openings)		I, W. T. Pu	iderbaugh	(Name of applicant)		·	
State of Oregon	of	Joseph	,		of Wall	.owa	
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 isUnnsmed_Spring	0,	. Oregon	(Postoffice)	7		**	
1. The source of the proposed appropriation is Unnamed Spring (Name of stream)  1. The source of the proposed appropriation is Unnamed Spring (Name of stream)  2. The amount of water which the applicant intends to apply to beneficial use is cubic feet per second.  3. The use to which the water is to be applied is (Trigation, power, mining, manufacturing, domestic supplies, etc.)  4. The point of diversion is located Lot 4  (Give distance and bearing to section corner)  being within the NW\$ 95. NW\$ (No. N. or S.)  R. 44. E. (No. N. or S.)  7. The Line to be 771 ft. (Main dich. canal or size line) of Sec. 36. Tp. 2.S. (No. N. or S.)  R. 44. E. (W. M., the proposed location being shown throughout on the accompanying map.  6. The name of the ditch, canal or other works is No name  DESCRIPTION OF WORKS  DIVERSION WORKS—  7. (a) Height of dam feet, length on top feet, length at botton feet; material to be used and character of construction (Locae rock, concrete, mason)  Reservoir 6. ft. Subs of concrete.  (Concrete, mason)  (Timber, concrete, etc. number and size of openings)	State of	<i>f</i>	, ao	nereby make application	n for a per	mit to appropriat	te tne
1. The source of the proposed appropriation is	followi	ing described pub	lic waters of the State of	Oregon, subject to exis	sting rights	s:	
tributary of		If the applicant	is a corporation, give dat	e and place of incorpora	tion		·
2. The amount of water which the applicant intends to apply to beneficial use is		1. The source of	the proposed appropriat	tion is Unnamed Spri	ng (Name of st	ream)	
cubic feet per second.  3. The use to which the water is to be applied is Obmestic and stock (Irrigation, power, mining, manufacturing, domestic supplies, etc.  4. The point of diversion is located Lot 4  4. The point of diversion is located Lot 4  (Give distance and bearing to section corner)  being within the NW of	•		, tril	butary of	•		
3. The use to which the water is to be applied is		2. The amount of	of water which the applic	ant intends to apply to	beneficial	use is	
4. The point of diversion is located Lot 4  (Give distance and bearing to section correct)  being within the NW of NW of NW of Sec. 1 Tp. 3 S (No. N. or S.)  R. 44 E (No. E or W.)  5. The Pipe Line (Main ditch, canal or pipe line)  miles in length, terminating in the SW of SW of Sec. 36 Tp. 2 S (No. N. or S.)  R. 44 E (No. E or W.)  5. The pipe Line (Main ditch, canal or pipe line)  miles in length, terminating in the SW of SW of SW of Sec. 36 No. N. or S.)  R. 44 E (No. E or W.)  6. The name of the ditch, canal or other works is No name  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, concrete, masonry Reservoir 5. ft. cube of concrete.  Reservoir 5. ft. cube of concrete.  (Cloose rock, concrete, masonry Reservoir 5. ft. cube of concrete.  (Timber, concrete, etc., number and size of openings)			cubic feet per second				
4. The point of diversion is located Lot 4  (Give distance and bearing to section corner)  being within the	,	3. The use to w		(irrigation, power, mi	nd stock		
being within the NW1 of NW1 of NW1 of NW1 of Sec. 1 , Tp. 3 S (Sive smallest legal subdivision)  R. 44 E , W. M., in the county of Wallowa  5. The Pipe Line (Main ditch, canal or pipe line)  miles in length, terminating in the SW1 of Sw2 (No. N. or S.)  R. 44 E , W. M., the proposed location being shown throughout on the accompanying map. (No. E. or W.)  6. The name of the ditch, canal or other works is No name  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, concrete, masonry nock and brush, timber crib, etc., wasteway over or around dam)  (b) Description of headgate (Timber, concrete, etc., number and size of openings)		I The name of					
being within the NW1 of NW1 (Give smallest legal subdivision)  R. 44 E, W. M., in the county of Wallowa  (No. E. or W.)  5. The Pipe Line (Main ditch, canal or pipe line)  miles in length, terminating in the SW1 of SW2 (Smallest legal subdivision)  R. 44 E, W. M., the proposed location being shown throughout on the accompanying map.  (No. E. or W.)  6. The name of the ditch, canal or other works is No name  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, concrete, masonry Reservoir 6. ft. cube of concrete. Tock and brush, timber crib, etc., wasteway over or around dam)  (b) Description of headgate (Timber, concrete, etc., number and size of openings)	•	4. The point of	ittersion is totaled	(Give distance and	l bearing to sec	tion corner)	
being within the NW1 of NW1 (Give smallest legal subdivision)  R. 44 E. , W. M., in the county of Wallowa  5. The Pipe Line to be 771 ft.  (Main ditch, canal or pipe line)  miles in length, terminating in the SW1 of SW1 (Smallest legal subdivisioa)  R. 44 E. , W. M., the proposed location being shown throughout on the accompanying map.  6. The name of the ditch, canal or other works is No name  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  Reservoir 6 ft. cube of concrete.  (b) Description of headgate (Timber, concrete, etc., number and size of openings)							•
R. 44 E , W. M., in the county of Wallowa  5. The Pipe Line (Main ditch, canal or pipe line)  miles in length, terminating in the SW1 of SW1 (Smallest legal subdivision)  R. 44 E , W. M., the proposed location being shown throughout on the accompanying map.  6. The name of the ditch, canal or other works is No name  DESCRIPTION OF WORKS  DIVERSION WORKS—  7. (a) Height of dam							
miles in length, terminating in the SW1 of SW2 of SW2 (Smallest legal subdivision) of Sec. 36. Tp. 2.5. (No. N. or S.)  R. 44. E. W. M., the proposed location being shown throughout on the accompanying map.  6. The name of the ditch, canal or other works is No name  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, concrete, masonry rock and brush, timber crib, etc., wasteway over or around dam)  (b) Description of headgate (Timber, concrete, etc., number and size of openings)	R44	4.E, W. A	1., in the county of	Wallowa	·	(110.11.01 6	,,
miles in length, terminating in the SW1 of SW2 of SW2 (Smallest legal subdivision) of Sec. 36. Tp. 2.5. (No. N. or S.)  R. 44. E. W. M., the proposed location being shown throughout on the accompanying map.  6. The name of the ditch, canal or other works is No name  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, concrete, masonry rock and brush, timber crib, etc., wasteway over or around dam)  (b) Description of headgate (Timber, concrete, etc., number and size of openings)		5. ThePir	e Line (Main ditch, canal of	to	be	ft.	
R44 E, W. M., the proposed location being shown throughout on the accompanying map.  6. The name of the ditch, canal or other works isNo name							
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, concrete, masonry rock and brush, timber crib, etc., wasteway over or around dam)  (b) Description of headgate (Timber, concrete, etc., number and size of openings)	R44	4 E , W. M.					S.)
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, concrete, masonry rock and brush, timber crib, etc., wasteway over or around dam)  (b) Description of headgate (Timber, concrete, etc., number and size of openings)							
7. (a) Height of dam feet, length on top feet, length at bottom feet; material to be used and character of construction (Loose rock, concrete, masonry Reservoir 6 ft. cube of concrete. rock and brush, timber crib, etc., wasteway over or around dam)  (b) Description of headgate (Timber, concrete, etc., number and size of openings)							••••••
7. (a) Height of dam feet, length on top feet, length at bottom feet; material to be used and character of construction (Loose rock, concrete, masonry Reservoir 6 ft. cube of concrete. rock and brush, timber crib, etc., wasteway over or around dam)  (b) Description of headgate (Timber, concrete, etc., number and size of openings)	Diversi	ION WORKS—					
Reservoir 6 ft. cube of concrete.  rock and brush, timber crib, etc., wasteway over or around dam)  (b) Description of headgate  (Timber, concrete, etc., number and size of openings)			f dam fee	et, length on top		feet, length at bo	ottom
Reservoir 6 ft. cube of concrete.  rock and brush, timber crib, etc., wasteway over or around dam)  (b) Description of headgate  (Timber, concrete, etc., number and size of openings)		feet: ma	terial to be used and cha	racter of construction			
(b) Description of headgate	Res	servoir 6 ft. brush, timber crib, etc.,	cube of concrete. wasteway over or around dam)				
• *		(b) Description	of headgate	(Timber, concrete, etc., numb	er and size of o	penings)	•
* A different form of application is provided where storage works are contemplated. These forms can be secured without charge together with instructions, by addressing the State Engineer, Salem, Oregon.	<del></del>	<del></del>	<del></del>	<u></u>	• ′		•••••

## CANAL SYSTEM—

	feet; width on bottom
feet; depth of water feet; grade	feet fall per one
thousand feet.	
(b) At miles from headgate: width on top (at	t water line)
feet; width on bottom feet; depth	h of water feet;
grade feet fall per one thousand feet.	
FILL IN THE FOLLOWING INFORMATION WHERE TH	
9. The land to be irrigated has a total area of	acres, located in each
smallest legal subdivision, as follows:	·
(Give area of land in each smallest	
(If more space required, attach separate sheet)	
POWER, MINING, MANUFACTURING, OR TRANSPORTATION PURPOSES—	
10. (a) Total amount of power to be developed	theoretical horsepower.
(b) Total fall to be utilized feet.	
(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)	, of Sec,
Tp, W. M. (No. E. or W.)	
(e) Is water to be returned to any stream?(Yes or No)	
(f) If so, name stream and locate point of return	
(g) The use to which power is to be applied is	, R, W. M. S.) (No. E. or W.)
(h) The nature of the mines to be served	<u>,                                      </u>

STATE ENGINEER

MUNICIPAL SUPPLY—									
11. To supply the city of									
County, having a present	population of								
(Name of) and an estimated population ofin 18	92								
(Answer questions 12, 13,	14, and 15 in all cases)								
12. Estimated cost of proposed works, \$ 100.00									
	e Completed								
	r <b>b</b> efore								
	e proposed use on or before In use								
Duplicate maps of the proposed ditch or other	r works, prepared in accordance with the rules of								
the State Engineer, accompany this application.									
	W. T. Puderbaugh								
	(Name of applicant)								
	Joseph								
Signed in the presence of us as witnesses:									
- ,	Enterprise, Ore.								
(Name)	(Address of witness)  (Address of witness)								
(Name)  Remarks:									
160mm ns									
·									
$\left. egin{array}{ll} STATE \ OF \ OREGON, \\ County \ of \ Marion, \end{array}  ight\} ss.$									
This is to certify that I have examined the fo	regoing application, together with the accompanying								
maps and data, and return the same for correction o	r completion, as follows:								
`									
<del></del>									
	tion must be returned to the State Engineer, with								
corrections on or before									
WITNESS my hand this day o	f, 192								

Application No. 12769

Permit No. 9097

PERMIT
TO APPROPRIATE THE PUBLIC
WATERS OF THE STATE
OF OREGON

Division No. ..... District No. .....

	This instrument was fix office of the State Engine	rst received in the er at Salem, Ore-		
	gon, on the .7th day of .June			
	1929, at 1:00 o'clock	,		
	Returned to applicant for a			
	Corrected application rece			
	Approved:			
	July 5, 1929	9		
	Recorded in book No	30 of		
	Permit on page9.0.9.	7		
	RHEALUP			
4 °	\$10.00	STATE ENGINEER	•	
STATE OF OREGON,				
\ s	38.			
County of Marion,				
subject to the following lin to one-eightieth of one cubi	nat I have examined the foreg nitations and conditions: If fo ic foot per second, or its equiv cation system as may be order	or irrigation, this appropria alent, for each acre irrigate	tion shall be limited ed, and shall be sub-	
The right	herein granted is limit	ed to the appropriation	of water from	
an Unnamed Spring	for domestic and stock p	urposes.		
The amount of water	er appropriated shall be limit	ed to the amount which can	be applied to bene-	
ficial use and not to exceed	d0.5	cubic feet per second, or it	s equivalent in case	
of rotation. The priority da	ate of this permit isJune	7, 1929		
Actual construction	work shall begin on or before	e July 5, 1930	and shall	
,	vith reasonable diligence and b			
October 1, 1931				
October 1, 1932	on of the water to the propose	d use shall be made on or be	fore	
	d this <sup>5th</sup> day of	July	192	
		RHEA LUPE		
<b>.</b>			STATE ENGINEER.	

Permits for power development are subject to the limitation of franchise as provided in section 5728, Oregon Laws, and the payment of annual fees as provided in section 5803, Oregon Laws.