

## \*APPLICATION FOR PERMIT

CERTIFICATE NO. 47/07

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

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f	Rt. 1 Box	c 280	(Name of applicant)	)	Enterprise	
	(Mailing	address)	***************************************	•••••••••••••••••••••••••••••••••••••••	(City)	
tate of Oreg	on ,	97828 (Zip Code)	., do hereby make	application for	a permit to app	propriate i
llowing described	public waters		te of Oregon, SUI	BJECT TO EXIS	STING RIGHT	'S:
						\$
If the applica	int is a corpore	ation, give c	late and place of	incorporation	• • • • • • • • • • • • • • • • • • • •	······································
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1. The source	e of the propos	sed annronr	iation is	Spring Creek		
		•		(Name	of stream)	
***************************************			, a tributary of	Wallowa Rive	r	: •
2. The amou	nt of water wh	ich the app	licant intends to a	pply to beneficion	al use is	7
	•		, d			
oic jeet per seco	na	(If water	is to be used from more	than one source, give q	uantity from each)	
,			applied isI	rrigation		
	•		(Irriga	tion, power, mining, ma	inufacturing, domestic	supplies, etc.
***************************************			-1960	1600	***************************************	
4. The point	of diversion is	s located#2:	-1310 ft. No (N. or S.)	. and1330 ft	. We from	the SE
orner ofsec			· ·		(2. or w.)	,
			(Section or subdivis	don)	••••••••••	·
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•		******************************	***************************************	······································	•	4
*	(If	preferable, give	distance and bearing to a	ection corner)		
•	(11)	preferable, give	distance and bearing to se	ection corner)		
(14 <del>  </del>	nere is more than on	preferable, give	distance and bearing to se	ection corner)	if necessary)	
······································	nere is more than on	preferable, give	distance and bearing to se	ection corner)	if necessary)	2 S. (N. or S.)
sing within the #	nere is more than on 1- NW4 SE4 2- SW4 SE4	preferable, give e point of diversi	distance and bearing to so ion, each must be describedivision)	of Sec. 3	if necessary), Tp	2 S. (N. or S.)
. 44 E., W.	NW SEA  2- SW SEA  M., in the con Main ditch	e point of diversionallest legal subunty of	distance and bearing to so don, each must be describedivision)  Wallowa  parcel	of Sec	1f necessary)	. 1
. 44 E., W.	M., in the con Main ditch Pipeline t	e point of diversionallest legal subunty of	distance and bearing to so  lon, each must be describe  division)  Wallowa  parcel  parcel	of Sec	1f necessary)	•
44 E, W. (E. or W.)  5. The	Mein ditch	e point of diversionaliest legal subunty of	distance and bearing to so  ion, each must be describe  division)  Wallowa  parcel  parcel  per line)	of Sec	ff necessary) , Tp.  650 feet  500 feet  (Miles or fee	<b>t</b> )
44 E., W. (E. or W.)  5. The	M., in the con Main ditch Pipeline to (Main in the	e point of diversion of the Ne ditch, canal or pi	distance and bearing to so  lon, each must be describe  division)  Wallowa  parcel	of Sec	650 feet 500 feet (Miles or fee	1) 2 S.
44 E., W. (E. or W.)  5. The	M., in the con Main ditch Pipeline to (Main in the	e point of diversion of the Ne ditch, canal or pi	distance and bearing to so  lon, each must be describe  division)  Wallowa  parcel	of Sec	650 feet 500 feet (Miles or fee	1) 2 S.
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44 E. W.  (E. or W.)  5. The	M., in the con Main ditch Pipeline to Main the M	preferable, give e point of diversional diversions and the substantial of the substantial	distance and bearing to sellon, each must be described with the descri	of Sec	650 feet 500 feet (Miles or fee , Tp.  the accompany	2 S. (N. or S.) ing map.
44 E. W.  (E. or W.)  5. The	mere is more than one  1- NW SE A  2- SW SE A  2- SW SE A  M., in the con  Main ditch  Pipoline to  (Main of  ing in the  , W. M., the pr  t of dam  t; material to  etc. wasteway over  on of headgate	preferable, give e point of diversional contents of the Storm to the Storm to the Ne process of the Ne	distance and bearing to sellon, each must be described on the sellon of	of Sec. 3  throughout on struction struction  for the flood rete, etc., number and sec.	650 feet 500 feet (Miles or fee , Tp.  the accompany  (Loose rock, c	(N. or S.)  ing map.  h at botto
eing within the #  44 E , W.  (E. or W.)  5. The	mere is more than one in NW SE 4  2 SW4 SE 4  2 SW4 SE 4  M., in the cone in Main ditch Pipeline to Main in the material to to dam  t; material to etc. wasteway over on of headgate is to be pumpe	preferable, give e point of diversional diversional substants of the State of the No.  ditch, canal or piditch, canal or	distance and bearing to sellon, each must be described on the sellon of	of Sec. 3  throughout on struction	650 feet 500 feet (Miles or fee , Tp.  the accompany  (Loose rock, c	(N. or S.)  ing map.  h at botto
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1   feet; depth of water   1   feet; grade   25   feet fall per or usenal feet.   (b) At   1/9   miles from headgate: width on top (at water line)   2   feet; width on bottom   1   feet; depth of water   1   feet   feet; width on bottom   1   feet; depth of water   1   feet   feet; depth of water   1   feet		ıdgate: width on t	op (at water	line)2	feet; width on bot
the control of the co	1 <del>1</del>	feet; depth of wo	iter1	feet; grade	25 feet fall per
feet; width on bottom    1	usand feet.	•			
de	,			•	
(c) Length of pipe, 1000 ft., size at intake, 3 in., size at 1000  mintake 5 in., size at place of use 5 in., difference in elevation between the size and place of use, 5 ft. Is grade uniform? Yes Estimated capacity and the size of th		feet; width on be	ottom	#8feet; depth of	water f
mintake 5 in, size at place of use 5 in, difference in elevation between the companion of t	ıde25	feet fall 1	per one thous	and feet.	
ake and place of use, 5 ft. Is grade uniform? Yos Estimated capacity and the string of	(c) Lengt	h of pipe, 100	00 ft.;	size at intake,3	in.; size at 1000
ake and place of use, 5 ft. Is grade uniform? Yos Estimated capacity and the string of	m intake	3 in.: s	ize at place o	f use	ference in élevation betu
8. Location of area to be irrigated, or place of use  Tremator and the control of					
8. Location of area to be irrigated, or place of use  Torophilip. North or South Williamstits Meridian  2 S., 44 E., 5 (NWA SEA 11.8  11.8  (a) Character of soil Santy 10am  (b) Kind of crops raised Pasture  wer or Mining Purposes—  9. (a) Total amount of power to be developed theoretical horsepou (b) Quantity of water to be used for power sec. ft.  (c) Total fall to be utilized (steel)  (d) The nature of the works by means of which the power is to be developed (f) Such works to be located in (steel)  (e) Such works to be located in (steel)  (f) Is water to be returned to any stream?  (g) If so, name stream and locate point of return  Sec. Tp. (cas. N. w. E.)  (h) The use to which power is to be applied is			је. 18	grade uniform?	Estimated capac
Township.  North or South  Willements Meridian  2 S. 44 E. 3   NW SE 1   11.8  (a) Character of soil  Sandy loan  (b) Kind of crops raised Pasture  (c) Total fall to be utilized  (d) The nature of the works by means of which the power is to be developed  (d) The nature of the works by means of which the power is to be developed  (e) Such works to be located in			rigated or al	are of use	
Rection of South   Williamstate Marrillan   Section   Furry-sers Treet   Number Acres To Be Irrigated	. 2000		. vgacca, c. p		1
(a) Character of soil  Sandy loam  (b) Kind of crops raised Pasture  9. (a) Total amount of power to be developed	Township North or South	E. or W. of Willamette Meridian	Section	Forty-acre Tract	Number Acres To Be Irrigated
(a) Character of soil Sandy loam  (b) Kind of crops raised Pasture  wer or Mining Purposes—  9. (a) Total amount of power to be developed	2 S.	44 E.	3	NW4 SE4	11.8
(a) Character of soil Sandy loam  (b) Kind of crops raised Pasture  wer or Mining Purposes—  9. (a) Total amount of power to be developed					
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(a) Character of soil Sandy loam  (b) Kind of crops raised Pasture  Wer or Mining Purposes—  9. (a) Total amount of power to be developed					
(b) Kind of crops raised Pasture  Wer or Mining Purposes—  9. (a) Total amount of power to be developed	· · · · · · · · · · · · · · · · · · ·			required, attach separate sheet)	
9. (a) Total amount of power to be developed	(a) Chara	icter of soilS	landy loam		
9. (a) Total amount of power to be developed theoretical horsepout  (b) Quantity of water to be used for power sec. ft.  (c) Total fall to be utilized feet.  (d) The nature of the works by means of which the power is to be developed  (e) Such works to be located in (Legal subdivision)  (g) If swater to be returned to any stream? (Year or No)  (g) If so, name stream and locate point of return  (h) The use to which power is to be applied is	(b) Kind	of crops raised .F.	asture		·····
9. (a) Total amount of power to be developed theoretical horsepout  (b) Quantity of water to be used for power sec. ft.  (c) Total fall to be utilized feet.  (d) The nature of the works by means of which the power is to be developed  (e) Such works to be located in (Legal subdivision)  (g) If swater to be returned to any stream? (Year or No)  (g) If so, name stream and locate point of return  (h) The use to which power is to be applied is					
(b) Quantity of water to be used for powersec. ft.  (c) Total fall to be utilized		-			
(c) Total fall to be utilized	U /A 1 'I'A	tal amount of poi	ver to be dev	eloped	theoretical horsepo
(d) The nature of the works by means of which the power is to be developed  (e) Such works to be located in	<b>y.</b> (u) 10	uantity of water t	o be used for	power	sec. ft.
(d) The nature of the works by means of which the power is to be developed  (e) Such works to be located in			ized	feet.	
(e) Such works to be located in	(b) Qı	tal fall to be util		(Head)	
(e) Such works to be located in	(b) Qt			s of which the power is to be	e developed
(f) Is water to be returned to any stream?  (g) If so, name stream and locate point of return  Sec., Tp., (No. N. or S.)  (h) The use to which power is to be applied is	(b) Qt (c) To	ne nature of the w	orks by mean	· ·	e developed
(f) Is water to be returned to any stream?  (g) If so, name stream and locate point of return  (No. N. or S.)  (Res or No.)  (g) If so, name stream and locate point of return  (No. N. or S.)  (No. E. or W.)	(b) Qt (c) To (d) Ti	ne nature of the w	orks by mean		<u> </u>
(f) Is water to be returned to any stream?  (Yes or No)  (g) If so, name stream and locate point of return  Sec., Tp., R., W.  (No. N. or S.) (No. E. or W.)	(b) Qt (c) To (d) Ti	ne nature of the w	orks by mean		<u> </u>
(g) If so, name stream and locate point of return  No. N. or S.)  (No. N. or S.)  (No. E. or W.)	(b) Qt (c) To (d) Ti (e) Su	ne nature of the w	orks by mean	(Legal subdivision)	<u> </u>
(g) If so, name stream and locate point of return  , Sec, Tp, R, W. (No. N. or S.) (No. E. or W.)  (h) The use to which power is to be applied is	(b) Qu (c) To (d) Ti (e) Su (No. N. or	uch works to be lo	orks by mean	(Legal subdivision)  M.	<u> </u>
(h) The use to which power is to be applied is	(b) Qu (c) To (d) Th  (e) Su (No. N. or (f) Is	uch works to be lo	orks by mean cated in or w.) rned to any st	(Legal subdivision)  M. ream?	of Sec.
(h) The use to which power is to be applied is	(b) Qu (c) To (d) Ti  (e) Su (No. N. or (f) Is (g) If	uch works to be lo, R s.) (No. E water to be retur	orks by mean cated in w. or w.) rned to any st and locate po	(Legal subdivision)  M.  ream?	of Sec.
	(b) Qu (c) To (d) Ti  (e) Su  (No. N. or (f) Is (g) If	ne nature of the water to be returns, name stream	orks by mean  cated in  or W.)  rned to any st  and locate po  Sec.	(Legal subdivision)  M.  ream?  (Yes or No)  int of return  , Tp.  (No. N. or S.)	of Sec

lun	icip	al or Dor	nestic Suppl	y—	•			3835		
	10.	(a) To	supply the c	ity of		•••••••••••••••••••••••••••••••••••••••	***************************************		\ i \	
••••	•••••	(Name of)	Co	ounty, havin	g a presen	t population	of	•••••••••••••••••••••••		
nd	an e	stimated	population of	of	•••••••••	in 19	<b>.</b>			
<b>4</b> 1		(b) If f	or domestic	use state ni	ımber of	families to	be supplied	· · · · · · · · · · · · · · · · · · ·		
(Answer questions 11, 12, 13, and 14 in all cases)								. *\ 		
	11. Estimated cost of proposed works, \$ Completed									
	12. Construction work will begin on or b						mpleted			
							Comp	leted		
					·				đ	
	14.	The wat	er will be co	mpletely app	olied to th	e proposed t	use on or befo	re Complete	<u> </u>	
•••••	••••••	••••••			••••••••	<u> </u>	······································	1 1		
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		OF ORE	} ss.		•				i,	
C	Coun	ty of Mo	rion, )					4.		
	T	his is to d	certify that l	I have exam	ined the f	oregoing ap	plication, toge	ther with the ac	companyi	
nap	s an	d data, a	nd return th	e same for		***************************************	***************************************			
•••••		•••••	•••••	•••••		********			į.	
	In	order 1	to retain its	priority, t	his applic	ation must	be returned t	to the State Eng	rineer mi	
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					in.	By				

STATE	<b>OF</b>	OREGON,	)	
Coun	444	f Marian	. (	ss

SUBJ	This is to certify that I have examined the foregoing application and do hereby grant the so ECT TO EXISTING RIGHTS and the following limitations and conditions:	inte,
	The right herein granted is limited to the amount of water which can be applied to beneficial	use
and s	nall not exceed	the
streat	n, or its equivalent in case of rotation with other water users, from Spring Creek	
*********		
**********	**************************************	
	The use to which this water is to be applied isirrigation	1
••••••	•	
*		1
	If for irrigation, this appropriation shall be limited to1/40th of one cubic foot	per
secon	or its equivalent for each acre irrigated and shall be further limited to a diversion	n of
not.	o exceed 32 acre feet per acre for each acre irrigated during the irrigation	
sessi	diof each year,	
14		
	Y	1
<b>(</b> ) 4		
	Tr.	
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and s	The priority date of this permit isJuly 2, 1973  Actual construction work shall begin on or beforeQctober 9, 1976 and s	
there	fter be prosecuted with reasonable diligence and be completed on or before October 1, 1977	
	Complete application of the water to the proposed use shall be made on or before October 1, 19	78.
	WITNESS my hand this9th day ofOctober, 1975	
	Water Resources Director	F.
	Water Resources Director	
Permit No. 38359	TO APPROPRIATE THE PUBLIC WATERS OF THE STATE OF OREGON  This instrument was first received in the office of the State Engineer at Salem, Oregon on the 2 to day of L.	

Application No. 50799