*APPLICATION FOR PERMIT

To Appropriate the Public Waters of the State of Oregon

Rt. 2, Po	x 935	Roseburg			,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,	
of Oregon	elling address)	do hereby n	ake application	for a perm	it to appr	opriate th
noing described pub						
in the second of						ţ
If the applicant is	a corporation, giv	e date and piace	of incorporation	.		
			***************************************			***************************************
1. The source of t	the proposed appro	priation is	South C	invitic lame of stream)	······•	
	•	, a tributary	oflimit	146		
2. The amount of	f water which the o	applicant intends	to apply to bene	eficial 🎜	s	
ic feet per second			more than one source, g			·
••3. The use to wh				tion		
J. The use to wh			(frrigation, power, min	ng, manufactur	ing, domestic :	supplies, etc.)
		N.:3°2314	0°4. 140	free		
	diversion is located			(II. or	jrom 1 W.)	in e
ner of	l. Corner C.	(Section of	Schilling,	لسفاءات الكلكي	•	
			· · · · · · · · · · · · · · · · · · ·			
						· · · · · · · · · · · · · · · · · · ·
,				2		
•		•				
	(If preferab	le, give distance and bee	aring to section corner)			
(If there	(M preferables to more than one point of SW4, 1993).	le, give distance and bes	uring to section corner) described. Use separate of Sec.	sheet if necess	ury) Trp.	
				wheet if necess	, Tp	(N. or 5.)
	, in the county of	Dougles		•		•
6 ₩ , W. M., (E ex #3) 5. The	, in the county of Pipe Line (Main ettel, san	October 0.00	to be	· ·	(Miles or Sect	
6 ₩ , W. M., (E ex #3) 5. The	, in the county of Pipe Line (Main ettel, san	October 0.00		· ·	(Miles or Sect	
5. Thelength, terminating	, in the county of Pipe Line (Main ettel, san	Dough Les al er pipe line) [12] [10] [10] [10]	to be of Sec		(Miles er feet)	(N. or S.)
5. Thelength, terminating	in the county of	Octation being s	to be of Sec		(Miles er feet)	(N. or S.)
(E er W.) 5. The	in the county of	Octube Loss al or pipe line) [12] Real legal subdivision [1 location being s DESCRIPTION C	to be of Sec	t on the acc	(Miles er feet), Tp	(N. or S.) ng map.
(E er W.) 5. The	in the county of	Octube Loss al or pipe line) [12] Real legal subdivision [1 location being s DESCRIPTION C	to be of Sec	t on the acc	(Miles er feet), Tp	(N. or S.) ng map.
(E. ew.) 5. The	in the county of (Main dich, can in the W. M., the proposed of dam material to be use	Douglas al or pipe line) [10] [10	to be	t on the acc	ompanyir	(N. or S.) ng map.
(E. ew.) 5. The	in the county of (Main dich, can in the W. M., the proposed of dam material to be use	Douglas al or pipe line) [10] [10	to be	t on the acc	ompanyir	(N. or S.) ng map.
(E er W.) 5. The	in the county of	Douglas al or pipe line) (Continue line)	to be	t on the acc	(Loose rock.	(N. or S) ng map. th at bott
(E ee W.) 5. The	in the county of	Dotted as al or pipe line) (Continue being s DESCRIPTION Company being s description description feet, lenger description description description description description description description description description description descriptio	to be	t on the acc	(Loose rock.	(N. or S) ng map. th at bott
version Works— 6. (a) Height o feet; k and brush, timber crib, etc. (h) Description	in the county of	Donal and and deviation of the control of the contr	to be of Sec	t on the acc	(Loose rock.	(N. or S.) ing map. th at bott concrete mass
(E ee W.) 5. The	in the county of	Dotted as all or pipe line) Best legal substitution) Clocation being s DESCRIPTION (feet, lenger d and character (dam)	to be	t on the acc	feet, leng (Loose rock.	(N. or S) ng map. th at bott
(E ee W.) 5. The	in the county of	Doubles and or physolines) [1] [Blood logal subdivision) [1] [2] [3] [4] [5] [6] [6] [7] [6] [7] [7] [6] [6	to be of Sec	t on the acc	feet, leng (Loose rock.	(N. or S) ng map. th at bott

A different form of application is provided where storage works are contemplated.
Application for permits to appropriate water for the generation of electricity, with the exception of municipalities, must be made to the Hydroelectric Commission. Either of the above forms may be secured, without cost, together with instructions by addressing the State Engineer, Salem, Dregon.

gate. At hea	dgate: width on to	op (at water lis	ne) .,	feet; width on batto
and the second second as	feet; depth of wa	iter	feet; grade	feet fall per or
sand feet. (b) At	-		igate: width on top (at water	
•			feet; depth of wa	
	,			icer
	1.6	per one thousa		
(c) Lengt		• •	ze at intake, i	
intake		size at place of	use in; diffe	rence in elevation between
ke and place	of use. Approx	50 ft. Is	grade uniform?.	Estimated capacit
. از این	sec. ft.			•
8. Locatio	on of area to be ir	rigated, or plac	ce of use	, , , , , , , , , , , , , , , , , , ,
Township North or South	Range E or W. of Williamette Meridian	Section	Forty-acre Tract	Number Acres To Be Irrigated
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			ind onl	
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- 07 5	1.6		55) (E)	
-			112 02	• •
			SWL No.	• 4
			. nej-sej	2• ∂
		(If more space r	equired, attach separate sheet)	
(a) C	haracter of soil	laver lott.	n Loan - Bench Clay	lgar
(b) K	and of crops raise	d litter se i	Forage Cherc - 19- 1	
	ng Purposes—			
			rloped	
-			ower sec	:. ft.
(c) T	otal fall to be util	lize d	(Head)	•
			s of which the power is to be	developed
				• •
ام/	Such uprake to he !	ocoted in		
			(Legal subdivision)	of Bec.
(3.0-5.	rs.) (No.)		4	
, (f)·1	s water to be retu	rned to any str	ream?(Yes or No)	
(g) I	f so, name stream	and locate po	int of return	

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. This is to certify that I have examined the foregoing application and do hereby ECT TO EXISTING RIGHTS and the following limitations and conditions:

4. **	•	**	•					eneficial	
ind shall no	ot exceed 1.	96 cub	nic feet per s	econd med	asured at	•			the
tream, or i	ts equivalent in c	ase of rotation	on with othe	r water u	sers, fron	South	Umpqua	River	
			~						
	·····				·				
The t	use to which this a	water is to be	e applie d is .		irrigati	on			
		•					٠		
. 0		8		4-34-	.∖80m		-4 ama	aubia faa	t mar
If jot	irrigation, this ap	propriation	shall be limi	16 0 10 hall be	further		•	•	-
	s equivalent for e				-				
1	exceed 2½ acı								
	each year; p					•			
the perio	od when the flo	ow of the	South Umpq	ua River	is mor	e than 60	c.f.s.	at its	
mouth,					· · · · · · · · · · · · · · · · · · ·				
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and shall b	e subject to such	reasonable re	otation syste	m as may	be ordere	d by the p	roper stat	e officer.	
	priority date of th	-				8, 1962			
Actı	ial construction u	ork shall be	gin on or be	fore	June 26	, 1963		and	shall
	be prosecuted wi					•	October 1	l, 19 ⁵⁴	
	iplete application							•)
	NESS my hand th						19 ⁵²		
	. IV DDD my name i	and the same		C	12.		2/	(
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	JC	1 in t Orego						NOIN)
2	UBLIC ITE	eived in t lem, Orego	M.				3.	VIE ENGIN) B
1963	IE PUBLIC STATE	t received in t it Salem, Oreg	31/ A. M.		•	#	1985		bage Con
37557	AIT E THE PUBLIC THE STATE GON	first received in t eer at Salem, Oreg	April 4.		•	#	2:380		
	IRMIT IATE THE PUBLIC OF THE STATE OREGON	was first received in t ngineer at Salem, Oreg	of April	\ \ \ !	•	1962 k No. 77	27.983		
	PERMIT OPRIATE THE PUBLIC RS OF THE STATE OF OREGON	nent was first received in t ite Engineer at Salem, Oreg	day of April 32 o'clock A. M.	olicant:	•	56, 1962 book No. 77	:		
	PERMIT PPROPRIATE THE PUBLIC ATERS OF THE STATE OF OREGON	strument was first received in t e State Engineer at Salem, Oreg	(1:32 o'clock A: M.	o applicant:		na 26, 1962 2d in book No. 77	:		
Application No. 3/55? Permit No. 6/265.	PERMIT 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 18 day of April. 1962, at 1/. 32 o'clock A. M.	Returned to applicant:	Approved:	June 26, 1962 Recorded in book No. 77	Permits on page		Drainage Basın No. 14 page 🧳

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Permit No. (1965 Application No. 37557

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