*APPEACACHOS FOR PERSON

i Robert	e public water B William	ers of the Stat	e of Oregon
+ RI Bo	x 217	Wood	,
following described public waters (of the State of Oregon	, subject to exist	permit to appropriate the ING RIGHTS:
If the applicant is a corporati	on, give date and plac	e of incorporation	
1. The source of the proposed		mill Cr	ek a River
2. The amount of water whic	h the applicant intend	s to apply to beneficial	use is 0.19
cubic feet per second.	(If water is to be used from	More theyfone source, give quant	(y from each)
**3. The use to which the wate	r is to be applied is	Longa	Acturing, commercie supplies, etc.)
4. The point of diversion is 1	Donation	S and 200ge	Claim #51
Œ į	reducible, give distance and bea	ring to section corner)	
being within the 5 4/4 R. J. W. M., in the count	NWY of Mari	4 of Sec. S	Tp. 5.5,
5. The Port	ab/c	to be	(Miles or feet)
in length, terminating in the	(Smallest legal subdivision)	of Sec	
R, W. M., the prop	posed location being sh	own throughout on the	accompanying map.
Diversion Works-	DESCRIPTION OF	F WORKS	
6. (a) Height of dam	/ feet, lengt	r on top 2	feet, length at bottom
feet; material to be Wirk Drb Drod and brush, tumber crib, at Drawn crops	used and character of	construction	(Leose rock, concrete, masonry,
(b) Description of headgate		r, concrete, etc., number and size	openings)
(c) If water is to be pumped this time	give general description To bably I magine or motor of the used.	on Not Report and the state of	nown of

[&]quot;A different form of application is provided where starage works are contemplated.

"Application for permits to appropriate water for the generation of electricity, with the exception of municipalities, must be made to the brookerist Commission. Either of the above forms may be secured, without cost, together with instructions by addressing the State Engineer, Salom

adgate. At hea	dgate: width on t	op (at water l	ine)	feet; width on botton
		1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	Jeet; grade	
ousand feet.	4		adgate: width on top (at water	
· / 7		·		•
	feet; width on be	ittom	feet; depth of wa	ter feet
ede	foet fall	per one thous	and feet.	
(c) Lengt	h of pipe,	ft.;	size at intake, i	n.; size atfl
om intake	in.;	size at place o	f use in.; diffe	erence in elevation between
			grade uniform?	
	•		grade biojerne.	-
8. Locatio	sec. ft. m of area to be i	rrigated, or pl	ace of use	
- Downste	Rongo	dection.	Forty-acre Tract	Number Acres To Be Irrigated
North or South	Willemette Mertilian	-7	1 1 1 = 1	12 1
55	I W		S + 1/4 N + 1/4	10 A
55	1W		5W/4 NW/4	<u> </u>
				4
•				
		. '		
		· .		_
	<u></u>	(M maps space	required, ettach apperate sheet)	<u> </u>
(a) C	haracter of soil .	WILLS	meHe, Wa	PULO
(b) F	Cind of crops raise	a Fru	meHe, Wa it Truck	Crops
Power or Mini	ng Purposes-			<i>— — — — — — — — — —</i>
9. (a) T	otal amount of p	ower to be de	veloped	theoretical horsepow
(b) (Quantity of water	to be used for	powerse	c. ft.
(c) I	otal fall to be ut	ilized	feet.	
			(Bood) ins of which the power is to be	developed
(4)	ine nature of the	works by meu	ins of which the power is to be	developed
	***************************************		······································	<u></u>
(e) :	Such works to be	located in	(Legal subdivision)	of Sec.
Тр	, R	, W.	M.	
•	• • • • • • • • • • • • • • • • • • • •		stream?	
	•		(Yes er No) point of return	
			, Tp(No. N. or S.)	

A h) Raint arang					276
		مند	redik ur aşünce cedan w		******************
	* 19)	······································	***************************************	
(b) If for domestic sus state membe	r of families	to be supp	Hed		
		h ell (1114)		•	,
11. Belimetel cost of propaged works, &	200			1	
12. Construction work will begin on or b	efore) 45	于	No v	<u>,) </u>
18. Construction work will be completed	on or before	***************************************	***************************************	Dec	_ 1
14. The water will be completely applied	to the propos	ed use on o	or before .	Jun	u /, ,
				0	
	\mathbb{R}	ober	* B	Mil	US.
			,	7 .	
Remarks: Jaky U	This	1 fa	any	(is	w
The Workfridge	1 N.	Ma	17	Jan	ral
Julyet fryt	no.	Jan	L/s	417	gut
under this	Mas	At .	KAT	The	DAC
	-/	' -/	10		
6 or Typass	J'	'7		·····	
6 or Typass	J.	' 7			
6 or Tyears	0	. 2			
6 or Tyears	<u> </u>	. 2			
6 or Tyears	0	7			
6 or Tyears	<u>J'</u>	. 2			
6 or Tyears	0	. 2			
6 or Typars	0	. 2			
		······································	······································	•••••••••••••••••••••••••••••••••••••••	***************************************
		······································	······································	•••••••••••••••••••••••••••••••••••••••	***************************************
STATE OF OREGON,		······································	······································	•••••••••••••••••••••••••••••••••••••••	***************************************
STATE OF OREGON, County of Marion,					
STATE OF OREGON, ss. County of Marion, ss. This is to certify that I have examined	the foregoin	g applicatio	on, togeth	er with th	e accompa
STATE OF OREGON, County of Marion, This is to certify that I have examined maps and data, and return the same for	the foregoin	g application	on, togeth	er with th	e accompa
STATE OF OREGON, County of Marion, This is to certify that I have examined maps and data, and return the same for	the foregoin	g application	on, togeth	er with th	e accompa
STATE OF OREGON, County of Marion, This is to certify that I have examined maps and data, and return the same for	the foregoing	g application	on, togeth	er with th	e accompa
STATE OF OREGON, County of Marion, This is to certify that I have examined maps and data, and return the same for	the foregoing	g application	on, togeth	er with th	e accompa
STATE OF OREGON, County of Marion, This is to certify that I have examined maps and data, and return the same for In order to retain its priority, this applitions on or before	the foregoing	g application	on, togeth	er with th	e accompa
STATE OF OREGON, County of Marion, This is to certify that I have examined maps and data, and return the same for	the foregoing	g application	on, togeth	er with th	e accompa
STATE OF OREGON, County of Marion, This is to certify that I have examined maps and data, and return the same for In order to retain its priority, this applitions on or before	the foregoing	g application	on, togeth	er with th	e accompa

The right herein granted is limited to the emount of water which can be applied to beneficial use							
			•		oint of diversion		
stream, or		•	•		1 Creek		

The	use to which this	water is to be app	lied is1	rigtim			
If for					of one cubic		
					mited to a div		
of not t	e expeed 26 as	re feet per se	re for mob	sere irrigated	Lduring the ir	rigation	
	f each rear.					••••••	
•						······································	
•	•						
					-		

and shall l					he proper state of		
The	priority date of th	his permit is	letober 6, 1	961			
Act	ual construction u	pork shall begin o	n or before	December 4	1962	and shall	
	- ·				fore October 1, 19		
	*	4.0		shall be made on	or before October	1, 19.64	
WI	TNESS my hand t	his	day of	Hura	1. Stanley	,	
				TXVV P	STAF	ENGINEER	
					* : :	1 . :	
	υ	in the regon			2A 2A FRATE ENGINEER	878	
9	UBLI	eived lem, O	×		NA .	g. 90	
711	HE P	et Sal	4		~ 9	å	
es C	PERMIT DPRIATE THI RS OF THE S OF OREGON	as fir	lock	75	. N	R	
on No Fo.	PER PRIA RS OI OF O	ent w te Eng day o	licant	4, 15	book e	No.	
Application No. 37 11 9. Permit No. R. ZGZ 4	PERMIT APPROPRIATE THE PUB WATERS OF THE STATE OF OREGON	etrum Le Sta	dde o	, jeg	ed in pag	e Basin	
Ap	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 $\mathcal{L}_{\mathcal{A}}$ day of $\mathcal{C}_{\mathcal{C}}\mathcal{L}_{\mathcal{C}}\mathcal{L}_{\mathcal{C}}$.	19.6.1, at	Approved: December 4, 1961	Recorded in book No. 76. Permits on page 27624. LEGIS & STANLEX FRAN	Drainage Basin No. 2. page 38ZZ	
		offic on th	B Retu	App	Per	P	