*APPLICATION FOR PERMIT

Permit No.38784

CERTIFICATE NO. 59014

To Appropriate the Public Waters of the State of Oregon

I, T. E. and/	or Bernice Bun	tin	***********	***************************************
of P. O. Box 383.		R. R.	ogue River	
State of Oregon 9			(City	
following described public waters of	in Court,			
•	*			
If the applicant is a corporation	ı, give date and place	of incorporation	n'	*****************************
***************************************	122-2	***************************************		*****************************
1. The source of the proposed of	appropriation is	A Spri	ng , Name of stream)	***************************************
a tributary of Savage Cr	e.e.k, a tributary o	f		gue River.
2. The amount of water which				
cubic feet per second				
3. The use to which the mater	is to be applied in	domostic	give quantity from ea	ch)
3. The use to which the water	to be applied is	rrigation, power, mini	ng, manufacturing, do	mestic supplies, etc.)
A 701			****************	***************************************
4. The point of diversion is loc	ated $.50$ ft. S_a .	and200	ft. E f	rom the
corner of	Section 31 (Section or su	bdivision)	******************	***************************************
	Jeeovinas vaanna kan kan ja		********************	
	***************************************	***************************************	************************	, , , , , , , , , , , , , , , , , , ,
(If profes	rable, give distance and bearing	to section corner)		ATT 1
(If there is more than one point	t of diversion, each must be de	ecribed. Use separate	sheet if necessary)	•••••
being within the	et legal gubdivision)	of Sec31	, Тр	36 S.
R. 4 W. W. M., in the county	of Jackson.			(N. OF 5.)
5. The pipeline (Main ditch,				
	·		/ 	OK TOOL)
in length, terminating in theNWK				(M. U. O.)
R, W. M., the propo	sed location being sho	wn throughout	on the accomp	canying map.
	DESCRIPTION OF	WORKS		
Diversion Works—				
6. (a) Height of dam	•			
feet; material to be u	sed and character of	construction .S	pring to b	e boxed in
using concrete tile. rock and brush, timber crib, etc., wasteway ever or ar	erenal domi	******************************	***************************************	oca, concrete, magaziry,
(b) Description of headgate	•			
	•		and size of openings	***************************************
•			***************************************	
(c) If water is to be pumped gi	ve general description	na llum	avity flow (Size and type of pur	np)
(Size and type of er	ngine or motor to be used, total	head water is to be li	!ted, etc.)	
,	***************************************	*************************	*************************************	************

easguse. At he	adgate: width on	top (at wate	r line)	feet; width on botto
***************************************	. feet; depth of u	ater	feet; grade	feet fall per of
rousand feet. (b) At		miles from 1	readoate: width on ton (at s	water line)
1.				
				of water fee
rade	feet fall	per one tho	usand feet.	
(c) Lengt	h of pipe,250	ft.	; size at intake,l	in.; size at
rom intake	in.:	size at place	of use 1.0 in .	difference in elevation betwee
,		::н.U д.	18 grade uniform?1952	Estimated capacit
8. Locatio		rrioated. or 1	place of use	
	Range			
Township North or South	E. or W. of Willamette Meridian	Section	Forty-acre Trect	Number Acres To Be Irrigated
36 S.	4 W-	31	NED! DUD!	domestic
		· ·		
				_
				**
			ce required, attach separate sheet)	!
•				***************************************
(b) Kind	of crops raised.	****************	***************************************	
Power or Minir	ag Dumana			
		anan ta ka da	malama d	
				theoretical horsepowe
(b) Q	uantity of water	to be used fo	or power	sec. ft.
(c) To	stal fall to be uti	lized	feet.	
			(be developed
h0000000000000000000000000000000000000				•
(e) Si	ich works to be l	ocated in	(Legal subdivision)	of Sec
	, R			
	,			
			stream?(Yes er No)	
(g) If	so, name stream	and locate p	oint of return	•••••••••••••••••••••••••••••••••••••••
		g.,	T -	_
		DEC	······ 1 p	, R W.
(h) T	he use to which r	ower is to h	(No. N. er S.)	, R, W.

6일 1일 : 1 1	***************************************	********
	present population of	/*************************************
in estimated population of	in 19	
(b) If for domestic use state numb	per of families to be suppliedone family.	*****
*		
	stions 11, 12, 13, and 14 in all cases)	
11. Estimated cost of proposed works,		
12. Construction work will begin on or	before one year from date of prior	it y.
13. Construction work will be complete	d on or before Catober 1, 1977.	
14. The water will be completely applied	d to the proposed use on or before	ר ר
	and the proposed and on or original minimizer.	du.gdh
	X571 X.	
•	(Rignature of applicant)	***********
	Bernie Burtin	***********
Remarks:		,
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	***************************************	***********

	***************************************	**************************************
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		1=0000000000000000000000000000000000000

TE OF OREGON, ss.		
ounty of Marion,		
	I the foregoing application, together with the accom	panying
and data, and return the same for		

In order to retain its priority, this	application must be returned to the State Engineer	am anidl
		st, will
ctions on or before		
WITNESS my hand this day	y of, 19.	

STATE OF OREGON,)
	88.
County of Marion.	

This is to certify that I have examined the foregoing application and do hereby grant the same, SUBJECT TO EXISTING RIGHTS and the following limitations and conditions:

		ranted is limited to th			
		in case of rotation wi			
***********				Ž	***************************************
•	The use to which	this water is to be app	ied is for domesti	c use for one fa	amily
***************************************	If for irrigation, t	this appropriation shal	l be limited to		me cubic foot n
		for each acre irrigate		•	• •
*****		•••••••••••••••••••••••••••••••••••••••		·	***************************************
***********					**************************
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••••••	••••••				
**********	•••••	***************************************	***************************************	***************************************	
	hall be subject to		***************************************		***************************************
		such reasonable rotation of this permit is		ordered by the pro	per state offic
	Actual construction	on work shall begin or	or before Nove	mber 18, 1976	and sh
		d with reasonable dilig			
		tion of the water to the nd this <u>18th</u> da		made on or before	October 1, 19.7
			Q ₄	man E. Sa	Jan.
			Warter R	esources Director	
		the egon,	•	o of	
	PUBLIC	m, Or			87ATB ENGINEER.
38794	F HE PU STAT	t recei it Sale Ma		7	statt page
88	ERMIT LATE THE OF THE OREGON	as firs ineer c		%. 38794	16
Permit No. 38794	PERMIT DPRIATE TO RIS OF THE OF OREGO	ent ux e Engi lay of J. o'cl	licant	Sek N	
Permit No.	PERMIT APPROPRIATE THE PUB WATERS OF THE STATE OF OREGON	This instrument was first received in the office of the State Engineer at Salem, Oregon, on the 22th day of	Returned to applicant: Approved:	Recorded in book No. Tits on page	Drainage Basin No.
F	1 - CR	F K ! Y 7	™	g ge	
Pern	TO.	This is office of t on the .2	Returned 1 Approved:	Record Permits o	8