* APPLICATION FOR PERMIT

To Appropriate the Public Waters of the State of Oregon

	-	Ø 19	Clark 7.7 am		in the same				
ţt.	1,	<u></u>	Skiller		(Name of a	pplicant)	******************		
of	Wood	bu rn	Rt 2		V., V.				
	and parts	0	(Mailing address)				ş ; · · · · .		จะโรงโหน้าผนากใช้
State	of	Oregon	<u>.</u>		, do hereby	make applic	ation for d	permit to a	ppropriate the
follou	ving des	cribed p	ublic waters o	of the Stat	e of Oregon	n, SUBJECT	TO EXIS	TING RIGI	ITS:
•	_	_		-	-		**		
	If the d	ipplicant	is a corporati	on, give da	ite and plac	e of incorpor	ration	3. 1. 3. 1.4.1.1	
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	1 777		£ 47			Butte (Greek		Name of the second seco
	1. The	source o	f the proposed	і аррторті	iiion 18	<u></u>	(Name o	f stream)	<u></u>
				,	a tributary	of Pude	ding Riv	er	•••••
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	2. Ine	antount	oj water witte	n uie appu	can men	is to appry to	venejada	i use is	
cubic	feet per	second		(18 whiten	laite he wast free	h more than one so	ness alira anas	······································	
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	0. 170	The second		,		(Irrigation, power	, mining, man	facturing, domest	ic supplies, etc.)
12.50		494	***************************************						
0	4. The	point of	diversion is l	located		and	ft.	fra	m the
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corne	r ofA	ny porn	t where Bu	tte Creek	Section o	property	descripe	o perem	
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being	within	theS	1 NW 4 & SE	A NHA	ivision)	of Sec	c23	, T p	5.S, (N. or 8.)
			, in the count						
								•	
	5. The		(Main dit	ch, canal or pipe	e line)	to b	e	(Miles or fe	3
									(N. or S.)
			. 36 : 41	(Smallest legs	al subdivision)				(N. or S.)
K	(E. or W	, <i>W</i> .)	.M., the prop	osea tocati	on being sn	iown through	iout on tn	e accompan	ying map.
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				DESCI	RIPTION C	F WORKS	tic itti ili.	te sajāri	l isi
Diver	sion Wo	rks—							
	6 (a)	Usiaht o							
							•	•	ngth at bottom
		feet;	material to be	used and	character o	f constructio	n	Tinnes who	r, concrete, masonry,
					*				
rock and	l brush, tin	ber crib, etc.	, wasteway over or	around dam)					1.1.7. 4.4.5
	(b) De	scription	of headgate .		(Timi	er concrete etc. I	umber and siz	e of openings)	,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,
						,			
								A POST SHOP	
, t	(c) If t	water is t	o oe pumped	give gener	ral descript	ion	(Size	and type of pump))
				i ex		ptal head water is t			
	 477 me	a sn ri n	Size and type Klers - det				,	ys Costs of	***
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^{*}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, Oregon.

•	lgate: width or	n top (at water	line)	feet; width on bot
f	eet; depth of u	vater	feet; grade	feet fall per
thousand feet. (b) At	Se	miles from he	adaate: width on ton (at we	ater line) : ::::
	eet; width on	bottom	feet; depth o	ater line)
grade				
(c) Length	of pipe,	ft.;	size at intake,	in.; size at
				difference in elevation betu
				Estimated capa
\$1555 ST	A DW CHILL		The state of the s	2 2000 Capa
	sec. j <i>u</i> .	esta e e e e e e e e e e e e e e e e e e e	en en frage y en en en egy en gelder	en e
		1	ace of use	
Township	Range	Section	Forty-acre Tract	Number Acres To Be Irrigated
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· ,	4 (\$ 8 °)	The process of the control of the co	SE1 NW1	6
•	er two of the ritter.	med on Africa.	NW 1 SW 1	6
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	40661 Application Vo. 21121
1.6	l or Domestic Supply—
	(a) To supply the city of
and an est	imated population of in 19 in 19
	(b) If for domestic use state number of families to be supplied
	(Answer questions 11, 12, 13, and 14 in all cases)
11.	Estimated cost of proposed works, \$.1500.00
12.	Construction work will begin on or before One year after approval
13.	Construction work will be completed on or before Two yrs. " "
14.	The water will be completely applied to the proposed use on or before
	(Sgd) C. E. Skiller by L. L. Skiller
	(Signature of applicant)
D	
кеп	rarks:

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	A POLICIO A LINUS ERRE EL LA CINE A LA GUERTA A RECENTAN DISCONAL LA REGIO LA LA PRIMERA DE LA CONTRA PARTE P
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STATE O	of Marion,
	s is to certify that I have examined the foregoing application, together with the accompanying data, and return the same for
-	and the state of the
In o	rder to retain its priority, this application must be returned to the State Engineer, with correc

tions on or before ______, 194_____,

WITNESS my hand this day of

STATE ENGINEER

Application N	o 21421
Darmit No	16804

PERMIT

TO APPROPRIATE THE PUBLIC WATERS OF THE STATE OF OREGON

	Division No. District No.	East of the same
	This instrument was first received in the office of the State Engineer at Salem, Oregon	
	on the 18th day of February	, 1970. Th 2087
, and the state of	1946 at 3114 O'clock Pa M.	<u>.</u>
general section of the section of th	Returned to applicant:	= printe production of the production of
	Corrected application received:	·
		•
	Approved: June 1, 1946	- ,
	Recorded in book No. 41 o	f
	Permits on page16804	
	CHAS. E. STRICKLIN STATE ENGINEER	-
	Drainage Basin No. 2 Page 38 H	• •
	Fees Paid \$9.50	
	PERMIT	
STATE OF OREGON, \\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\		
The right herein grant and shall not exceed 0.38	IGHTS and the following limitations and cond sed is limited to the amount of water which community cubic feet per second measured at the case of rotation with other water users, from	an be applied to beneficial use he point of diversion from the
The use to which this	water is to be applied is irrigation	
If for irrigation, this ap	opropriation shall be limited to 1/80th	of one cubic foot per
If for irrigation, this apsecond or its equivalent diversion of not to excirrigation season of es		of one cubic foot per e further limited to a cre irrigated during the
If for irrigation, this appeared or its equivalent diversion of not to excirrigation season of establishment of the subject to such and shall be subject to such a factual construction whereafter be prosecuted with the option of the complete application of the subject to such a factual construction whereafter be prosecuted with the complete application of the subject to such a factual construction whereafter be prosecuted with the complete application of the subject to such a factual construction whereafter be prosecuted with the subject to such a factual construction whereafter be prosecuted with the subject to such a factual construction whereafter be prosecuted with the subject to such a factual construction whereafter be prosecuted with the subject to such a factual construction whereafter be prosecuted with the subject to such a factual construction whereafter be prosecuted with the subject to such a factual construction whereafter be prosecuted with the subject to such a factual construction whereafter be prosecuted with the subject to such a factual construction whereafter be prosecuted with the subject to such a factual construction whereafter be prosecuted with the subject to such a factual construction whereafter be prosecuted with the subject to such a factual construction whereafter be prosecuted with the subject to such a factual construction whereafter be prosecuted with the subject to such a factual construction whereafter be prosecuted with the subject to such a factual construction whereafter be prosecuted with the subject to such a factual construction whereafter be prosecuted with the subject to such a factual construction whereafter be prosecuted with the subject to such a factual construction whereafter be prosecuted with the subject to such a factual construction whereafter be prosecuted with the subject to such a factual construction whereafter be prosecuted with the subject to such a factual construction whereafter be prosecuted with the subject to such a factual construction whereafter b	opropriation shall be limited to 1/80th of for each acre irrigated and shall be seed 2 acre feet per acre for each and shall be ach year,	of one cubic foot per e further limited to a cre irrigated during the by the proper state officer. 947 and shall before
If for irrigation, this appeared or its equivalent diversion of not to excirrigation season of establishment of the subject to such and shall be subject to such a priority date of the Actual construction we thereafter be prosecuted with the october 1, 1948. Complete application of october 1, 1949.	reasonable rotation system as may be ordered is permit is February 18, 1916 ork shall begin on or before June 1, 1 h reasonable diligence and be completed on or	of one cubic foot per e further limited to a cre irrigated during the by the proper state officer. 947 and shall before