*APPLICATION FOR A PERMIT

CERTIFICATE NO. 12496

To Appropriate the Public Waters of the State of Oregon

	I,	Umpo	ua Nat	ional F	orest,	U.S.Fo	rest So Name of app	ervice	.Dept.	.ofAg	ricult	ure
of		Ros	eburg	(Post o	office)			, Cour	ity of	Do	uglas	
												appropriate
follow	ing d	descri	bed publ	ic water	s of the S	State of O	regon, S	UBJEC	T TO	EXISTI	NG RIC	GHTS:
	If t	he anı	olicant is	s a corpo	ration, ai	ve date ar	nd place	of incor	poratio	n.		
	-, 0.	wo wpr		, w 00, po		• • • • • • • • • • • • • • • • • • • •		,				
	1.	The so	ource of	the prop	osed appr	ropriation	is	rripi	TE C	Name of st	eam)	
		· · · · · · · · · · · · · · · · · · ·				, a tribu	tary of	Steam	Creel	κ		
	2.	The ar	nount of	f water ı	vhich the	applicant	intends	to apply	y to ben	eficial	use is	0.50
cubic j	feet :	per se	cond		••••	ater is to be us						
							_					COC C
44	າຽ, :	The us	se to wn	ich the v	vater is to	o oe appue	18(1	frigation, p	ower, min	ing, manuf	acturing, do	men CCC Comestic supplies, e
		The ne	oint of d	inaroian	ie located	50		th and	640	# Ea	st <i>fo</i>	om the 1 C
	4. .	Sect	ion 31	8. 39	is tooutea		(N. or 8	S.)		(E.	or.W.)	om the $\frac{1}{4}$ C
corner	of .	560	1011 51	$\propto \omega \kappa$,		(Sec	tion or subc	division)				•••••
						, give distance						
being a	with	in the	(If there	is more than SWar Of	one point of C SW 0 f 1	liversion, each	must be des	scribed. Use	separate si Sec	heet if nece 32	Tp.	25 S. (N. or S.)
p 1	Ε.		TX7 1M	(Give	smallest legal	subdivision) Dou	glas	·			, -	(N. or S.)
((E. OF V	w.)					_					
	5. 1	The		Pipe (Line Main ditch, ca	nal or pipe line			to b	e <u>80.'</u> .	2" pig (Miles	oe and 132 or feet)
in leng												25.S. (N. or s.)
R] [(E. or V					ion being s						
					DES	CRIPTIO	N OF V	WORKS				
Divers	NTO NT	Work	· a									
					_							
									•			ength at bott
8		fe	et; mat	erial to i	be used a	nd charac	eter of a	construc	tion	imber	plank	s, Loose
	was	teway	over	lam								
rock and	brush,	timber c	rib, etc., wa	steway over	or around dan	a)						
	<i>(</i> b)	Descr	rintion:	of headac	ıte					one	openir	ıg
	(- /	_ 3001		,		(1	Cimber, cond	crete, etc., n	umber and	size of ope	nings)	
	(c)	If and	iter is t	he num	med gine	general d	lescrinti	om		,	•	•••••
	(0)	1, wu	10 11	, oo pun	pow give	gonerui u	Joor opou	· 10		(Size and	type of pum	p)
				(Size and ty	pe of engine o	r motor to be	used, total h	nead water i	s to be lift	ed, etc.)	•	•
			••									

^{*} A different form of application is provided where storage works are contemplated.

^{••} Applications 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.

					_
α	3747	SYSTEM	^n	Drnm	T rarra
, A	NAL	SYSTEM	ОК	PIPE	14 NE-

			line)	
ousand feet.	feet; depth of w	ater	feet; grade	feet fall per
•	1	niles from headg	ate: width on top (at water	line)
	feet; width on	bottom	feet; depth of w	ater fe
		eet fall per one t		•
			,	tu o atau art i i i i i i i i i i i i i i i i i i i
			ze at intake, 2"	
			use 1" and 3/4 in.; di	
) ft. Is	grade uniform?No	Estimated capaci
60	sec. ft.	•	garanti di salah sal Salah salah sa	
8. Location	on of area to be	irrigated, or plac	ce of use	·
Township	Range	Section	Forty-acre Tract	Number Acres To Be Irrigated
T. 25 S.	R. 1 E.	32	NE_{4}^{1} SW_{4}^{1}	, s
	\			
	1			
			7 y	
				·
	······································			
		············· ····		
			uired, attach separate sheet)	
(b) Kind	of crops raised			7 7.00
WER OR MININ				
9. (a) To	otal amount of p	power to be deve	loped	theoretical horsepow
(b) Q1	uantity of water	r to be used for	power	sec. ft.
(c) To	tal fall to be ut	ilized	feet.	
			s of which the power is to b	e developed
	,			
(e) Su	ch works to be	located in	,	of Sec.
			(Legal subdivision)	······································
	, R(No. E. o			
			ream?(Yes or No)	
			t of return	
		, Sec	, Tp(No. N. or S	, R, W.
			pplied is	
	e nature of the			

MUNICIPAL OR DOMESTIC SUPPLY—	
10. (a) To supply the city of	CCC Camp
	nt population of200
(Name of) and an estimated populatoin of	
	f families to be supplied CCC Camp of 200 men
	2, 13, and 14 in all cases)
700	2.20
11. Estimated cost of proposed works, \$.300	
	re has been constructed
13. Construction work will be completed on	or before has been constructed
14. The water will be completely applied to	the proposed use on or beforein.use.now
:	
****	V. V. Harpham
	(Signature of applicant)
Signed in the presence of us as witnesses:	
(1) George W. Churchill	Roseburg, Oregon
(Name)	(Address of witness)
(2) Kenneth P. McReynolds (Name)	(Address of witness)
Remarks:	
	en programme in the second
STATE OF OREGON, ss.	
County of Marion,	
This is to certify that I have examined the fe	oregoing application, together with the accompanying
maps and data, and return the same for	
<u> </u>	
	ation must be returned to the State Engineer, with
corrections on or before	
WITNESS my hand this day of	,, 193
	STATE ENGINEER

Application No	17719
Permit No	13423

PERMIT
TO APPROPRIATE THE PUBLIC
WATERS OF THE STATE
OF OREGON

	Division No District No	
	District Ivo.	
	This instrument was first received in the office of the State Engineer at Salem, Oregon,	
	on the 28th day of December,	
	193.8 , at 8:00 o'clock	•
	Returned to applicant:	
	Corrected application received:	
	Approved:	
	February 14, 1939	
	Recorded in book No 38 of	
	Permits on page13423	
	CHAS. E. STRICKLIN.	,
	Drainage Basin No. 16 Page 28 Fees Paid \$10.00	
STATE OF OREGON,	PERMIT	
County of Marion,	88.	
and shall not exceed	anted is limited to the amount of water which can 0.50	point of diversion from the
	**	
	Tripple C Creek	······································
The use to which thi	Tripple C Creek is water is to be applied is Domestic	
The use to which thi	Tripple C Creek	
The use to which thi	Tripple C Creek is water is to be applied is Domestic is appropriation shall be limited to	
The use to which thi	Tripple C Creek is water is to be applied is Domestic is appropriation shall be limited to	
If for irrigation, this second and shall be subject to such	Tripple C Creek is water is to be applied is is appropriation shall be limited to ch reasonable rotation system as may be ordered	by the proper state officer.
If for irrigation, this secondand shall be subject to such the priority date of	Tripple C Creek is water is to be applied is is appropriation shall be limited to ch reasonable rotation system as may be ordered this permit is December 28, 1938	by the proper state officer.
If for irrigation, this second	Tripple C Creek is water is to be applied is	by the proper state officer.
The use to which this If for irrigation, this second	Tripple C Creek is water is to be applied is is appropriation shall be limited to ch reasonable rotation system as may be ordered this permit is December 28, 1938	by the proper state officer.
If for irrigation, this second	Tripple C Creek is water is to be applied is	by the proper state officer. 1940 and shall
The use to which this If for irrigation, this second and shall be subject to such The priority date of Actual construction thereafter be prosecuted we october 1, 1940 Complete application October 1, 1941	Tripple C Creek is water is to be applied is	by the proper state officer. 1940 and shall ore