413

*APPLICATION FOR A PERMIT

CERTIFICATE NO. 24388

To Appropriate the Public Waters of the State of Oregon

I_{i}	,	G.	A. Re	eher			(37							
of			Sa]	em		•••••	(Name of	(ountu	of	Mar	ion		
				(Post	office)	, do h								
														race the
followin	g	lescribed	l public	water	s of the	State of	Oregon,	, SUB.	JECT 1	ľO E2	XISTI.	NG RIC	GHTS:	
I_{\cdot}	f tl	he applic	cant is	a corpo	ration,	give date	and pla	ce of in	ncorpor	ration .	·••••••••••		•	
				•••••	:			•••••						
1	. 1	The sour	ce of t	he prop	osed ap	prop r iati	ion is	H	latcher	ry Cr	eek me of str			
						, a tri				•				
						e applica								
cubic fe	et 1	per seco	nd			water is to b								
**3	,	The use	to whic	h the i	unter is	to be ap	e usea from : nlied. is	more than	n one sourc	e, give q	MESTI	C each)		
Ü	•	110 400	oo wiii	,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,	00007 00	00 00 wp	pulou to .	(Irrigat	tion, power	, mining	, manufa	cturing, d	omestic su	pplies, etc.)
<i>h</i>		The noin	t of dir	ersion	is locate	ed5	ft.	s ,	and 1	520	ft. W	fr	om the	Sec.
4		t no poin	¢ 17	7 s t	to tooute	т 1 s	(N.	or S.)	т и	/	(Œ. (or W .)	om mo	*
corner o	of		0, 17	<u>ro</u>		T. 1 S.	(Section or	subdivisio	on)			•		•
						ole, give dista							•••••	
							•••••							
being w	ithi	in the	(If there is	More than	one point o	of diversion, e	each must be	described	of Sec	rate shee	et if nece	, Tp	<u>1</u>	S or S
R	8 V	V	V. M., i	n the c	ounty of	Til	lamook			.•			(24.	or 5.,
											. 7	60 ft.		
J	'. .	1 ne			(Main ditch,	canal or pipe	e line)			w ve		(Miles	or feet)	
in lengti	h, t	erminat	ing in	the	(Sma	NV_{4} NE_{4}	b d ívision)		of Sec	•	Τ9	, Tp	(N.	or S.)
R	8 V	√ , И v.)	V. M., ti	he prop	osed loca	ation beir	ng shown	throu	ighout (on the	accon	ıpanyir	ig map.	•
						SCRIPT								
Devemore		Wonza												
		Works-			,					~				
6	;. ((a) Heig	ght of	dam	4	fee	et, length	on to	<i>p</i>			feet, l	ength a	t bottom
5	<u></u>	feet	; mater	rial to		and cha	racter o	f cons	structio	n		(Loose r	ock, concre	ete, masonry
rock and br	ush,	timber crib,	etc., wast	eway over		ver								
(ъ)	Descrip	otion of	headg	ate	•						•••••		
,	,	_ 000.12					(Timber,	concrete,	etc., numb	er and si	ze of ope	nings)		
				,										
((c)	If wate	r is to	be pur	nped giv	ve genero	al descri	ption		(\$	Size and t	ype of pur	np)	
				Size and to	pe of engin	e or motor to	be used, to	tal head v	water is to	be lifted	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.

CANAL SYSTEM OR I 7. (a) Give		t each point of c	anal where materially cha	nged in size, stating miles from
headgate. At head	gate: width o	n top (at water	line)	feet; width on botto
thousand feet.		-		er line)
	feet; width on	bottom	feet; depth of	water fee
rade	fe	et fall per one t	housand feet.	
rom intake	$\frac{1\frac{1}{2}}{use}$ in.;	size at place of ft. Is	usein.;	in.; size at760 difference in elevation between es Estimated capacit
			ce of use	Number Asses
Township	Range		Forty-acre Tract	To Be Irrigated
1 S	8 W	18	NWA NEA	Domestic
				7
* .				
				<u> </u>
			<u> </u>	
			uired, attach separate sheet)	
(b) Kind of	crops raised	, '		<u> </u>
OWER OR MINING I				
				theoretical horsepowe
(b) Qua	ntity of water	to be used for	power	sec. ft.
(c) Tota	l fall to be ut	ilized	(Head)	
(d) The	nature of the	works by mean	is of which the power is t	o be developed
(e) Such	n works to be	located in	(Legal subdivision)	of Sec
p,(No. N. or S.)				
•	•		ream?(Yes or No)	
			nt of return	
				or S.) (No. E. or W.)
			<u> </u>	* 1 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2
(i) The	nature of the	mines to be serv	ved	

Muni	ICIPAL OR DOMESTIC SUPPLY—								
	10. (a) To supply the city of								
	County, having a present population of								
and a	(Name of) in estimated populatoin ofin 193								
	S ummer home sites: (b) If for domestic use state number of families to be supplied Ultimate number of families								
	(Answer questions 11, 12, 13, and 14 in all cases)								
	11. Estimated cost of proposed works, \$546.								
	12. Construction work will begin on or before April 1940								
	13. Construction work will be completed on or before May 1940								
	14. The water will be completely applied to the proposed use on or before May 1940								
	G. A. Reeher								
	(Signature of applicant)								
	Signed in the presence of us as witnesses:								
(1)	Geo. V. Naderman Salem, Oregon								
(1) -	(Name) (Address of witness)								
(2)	(Name) (Address of witness)								
	Remarks: The water will be carried from the dam in a 12 inch pipe								
	to a point on the South side of the State Highway where it will be								
	reduced to a one inch pipe leading both ways from the tee. This will								
	supply residence on the South side of the highway.								
STAT	TE OF OREGON, ss.								
Co	ounty of Marion,								
	This is to certify that I have examined the foregoing application, together with the accompanying								
maps	and data, and return the same for								
:									
	In order to retain its priority, this application must be returned to the State Engineer, with								
correc									

STATE ENGINEER

Application No.	18022
Permit No.	13692

PERMIT

TO APPROPRIATE THE PUBLIC WATERS OF THE STATE OF OREGON

	Division No District No
	This instrument was first received in the office of the State Engineer at Salem, Oregon,
	on theday of
	193 9, at 2 o'clock P. M.
	Returned to applicant:
	Corrected application received:
	Approved: August 15, 1939
	Recorded in book No of
	Permits on page13692CHAS. E. STRICKLIN
	Drainage Basin No. 1 Page 22 Fees Paid \$10.00
STATE OF OREGON,	PERMIT
County of Marion,	I have examined the foregoing application and do hereby grant the same
	RIGHTS and the following limitations and conditions:
	tted is limited to the amount of water which can be applied to beneficial use
and shall not exceedO.	$\frac{0.52}{1000}$ cubic feet per second measured at the point of diversion from the
•	ase of rotation with other water users, from
	water is to be applied is
	appropriation shall be limited to of one cubic foot per
	:
and shall be subject to such	reasonable rotation system as may be ordered by the proper state officer.
	is permit is May 11, 1939
	ork shall begin on or before
Extended +	h reasonable diligence and be completed on or before Oct. 1, 1942 Extended to Oct. 1, 1948 Oct. 1, 1944 Extended to Oct. 1, 1940 Oct. 1, 1946
Complete application (Extended to October 1, 1942 Extended to	oct. 1, 1946 of the water to the proposed use shall be made on or before
	his 15th day of August ,1939
	CHAS. E. STRICKLIN
	STATE ENGINEER