* Permit No. 6031

APPLICATION FOR A PERMIT

To Appropriate the Public Waters of the State of Oregon

,				(Name of Appl					
of		Enterprise	9,		, C	ounty of	Wall	owa	·
State of		•	, α	do hereby mo	$ike \ appl$	ication fo	or a permit t	o appr	opriate the
following	g described	public waters o	of the Ste	ate of Orego	n $subjec$	t to exist	ing rights:		
If	the applica	ant is a corporat Not incorp			ice of in	corporati	on		·····
		NOT THEORY	0012 000	•					
1.	The source	e of the propose	ed approp	oriation is	Scotch	Creek	and tributa	ary	
	·	springs to	o Hurri	cane Creek					
trihatara	, of	Hurricane	Creek						
Trib.		Wallowa Ri		** , , ,					
2.		int of water whi	ich the ap	pplicant inter	ids to ap	oply to be	neficial use i	8	
,	Seven	cubic feet p	er second	d.					**
3.		o which the wat		be applied is		(Ir	rigation, power,	mining,	manufacturing
domestic su	pplies, etc.)	gation and Po							
4.		of diversion is Section 24		S. 45	• 38 • V (Give dista	7. 1550 ance and bea	feet from	the No	orth Quar
	corner								·
being wi	thin the	NE <mark>l NW</mark> l		<u> </u>	of Sec	24	, Tp.	2 Sc	outh
-	thin the	NE_4^2 NW_4^2 (Give smallest leg	gal subdivis	sion)		24	, Tp.	2 Sc (No.	outh .
R. 44	thin the East . E. or W.)	NE_4^1 NW_4^1 (Give smallest leg, W. M., in the	gal subdivis	f	allowa			(No.	. N. or S.)
R. 44	thin the East . E. or W.)	$NE_{4}^{1} NW_{4}^{1}$ (Give smallest leg, $W. M.$, in the	gal subdivis county of Flume	f	allowa		Three-Four	(No.	outh . N. or S.) mile
R. 44 (No	thin the East . E. or W.) . The	NE ¹ / ₄ NW ¹ / ₄ (Give smallest legon, W. M., in the Ditch and (Main ding in the NE	gal subdivis county of Flume tich, canal of	f	allowa	. to be	Three-Four	ths	mile
R. 44 (No 5) in length	thin the East E. or W.) The t, terminati	NE ¹ / ₄ NW ¹ / ₄ (Give smallest legon, W. M., in the Ditch and (Main ding in the NE	gal subdivis county of Flume itch, canal of NW1 ullest legal	f W	allowa of Sec	to be	Three-Four	ths	mile 2 South N. or S.)
R. 44 I (No	thin the East . E. or W.) . The terminati	NE ¹ / ₄ NW ¹ / ₄ (Give smallest leg., W. M., in the Ditch and (Main di ng in the	gal subdivis county of Flume itch, canal of 1 NW1 illest legal i	f works is	allowa of Sec shown t	to be 24 throughou	Three-Four, Tp.	ths (No.	mile 2 South N. or S.) ying map.
R. 44 I (No	thin the East . E. or W.) . The terminati	NE ¹ / ₄ NW ¹ / ₄ (Give smallest leg., W. M., in the Ditch and (Main di ng in the	rlume ttch, canal of the state	f works is	allowa of Sec shown	to be 24 throughor	Three-Four, Tp.	ths (No.	mile 2 South N. or S.) ying map.
R. 44 I (No 6.	thin the East . E. or W.) . The terminati	NE ¹ / ₄ NW ¹ / ₄ (Give smallest leg., W. M., in the Ditch and (Main di ng in the	rlume ttch, canal of the state	f wor pipe line) subdivision) ocation being ther works is	allowa of Sec shown	to be 24 throughor	Three-Four, Tp.	ths (No.	mile 2 South N. or S.) ying map.
R. 44 I (No 6.	thin the East E. or W.) The terminati East E. or W.) The name	NE4 NW4 (Give smallest leg., W. M., in the Ditch and (Main di ng in the NE (Sma, W. M., the pro-	Flume Itch, canal of 1 NW1 Illest legal is oposed to the theore D DESC	f works is sitch. RIPTION Of the feet, lengt	shown is	to be 24 throughout KS	Three-Four Three four Tro. t on the acco	ths (No.	mile 2 South N. or S.) ying map.
R. 44 I (No 6.	thin the East E. or W.) The terminati East E. or W.) The name ON WORKS— (a) Heig	NEI NWI (Give smallest leg., W. M., in the Ditch and (Main di ng in the NE (Sma ., W. M., the property of the ditch, con whi	pai subdivis county of Flume itch, canal of literal soposed lo unal or of tmore D DESC used and ne.	or pipe line) subdivision) ocation being ther works is itch. RIPTION Of	shown to	to be 24 throughor KS p	Three-Four , Tp. it on the acco	ths (No. ompany lengt)	mile 2 South N. or S.) ying map.
R. 44 In (No 6.) DIVERSIGNATION TO THE PROPERTY OF THE PROPER	thin the East E. or W.) The terminati East E. or W.) The name ON WORKS— (a) Heig	NE ¹ NW ¹ (Give smallest leg., W. M., in the Ditch and (Main di ng in the NE (Sma, W. M., the pro- e of the ditch, co Whi whi of dam	pal subdivis county of Flume itch, canal of light legal coposed to anal or of tmore D DESC used and ne.	or pipe line) subdivision) ocation being ther works is itch. RIPTION Of	shown to the following	to be 24 throughout KS	Three-Four , Tp. it on the acco	ths (No. ompany (Loose	mile 2 South N. or S.) ying map.

^{*} A different form of application is provided where storage works are contemplated. These forms can be secured without charge together with instructions, by addressing the State Engineer, Salem, Oregon.

CANAL SYSTEM—

	feet fall per	feet; grade	feet; depth of water
			nd feet.
feet;	ter line)	Width on top (at u	(b) At miles from headgat
	ter	feet; depth of u	feet; width on bottom
		et.	feet fall per one thousand f
		·	
			FILL IN THE FOLLOWING INFORMATION
			TION—
			9. The land to be irrigated has a total area of
gate)	sion which you intend to irrig	in each smallest legal subdi	st legal subdivision, as follows:
			12 acres in the SE ¹ / ₄ NW
			/ acres in the May billy
	4 E.W.M.		10 acres in the NW_4^1 SE
. 	· · · · · · · · · · · · · · · · · · ·		
		-	(If more space required, R. MINING, MANUFACTURING, OR TRANSPORTATI
ower.	theoretical horsence	15.1	10. (a) Total amount of power to be develope
			(b) Total fall to be utilized(Head)
150	-		(c) The nature of the works by means of
	feet high.	square and ninetee	in length leading to penstock, 4 feet Vertical turbine at bottom of penstock
·,	of Sec. 24	W4	(d) Such works to be located in \mathbb{NE}_4^1
			2 South , R. 44 East , W. M. (No. N. or S.) (No. E. or W.)
		(resor No)	(e) Is water to be returned to any stream
	Creek, At point S	of return Scoto	(f) If so, name stream and locate point 38' W 1400 feet from the north quarter Sec
	2. 44 East , W	(No. N C)	······································
W. M.	(No. E. or W.)		(g) The use to which power is to be apple
W. M.	(No. E. or W.)	d is	
	theoretical horseports developed Flume feet high. of Sec. 24	tach separate sheet) N PURPOSES— 15.1 feet. which the power is to square and ninetee Legal subdivision) Yes. (Yes or No.)	(If more space required, a, Mining, Manufacturing, or Transportation of the works by means of the mature of the works by means of the leading to penstock, 4 feet vertical turbing at bottom of penstock (d) Such works to be located in NE ¹ / ₄ 2 South , R. 44 East , W. M. (e) Is water to be returned to any stream

MUN:	ICIPAL SUPPLY—	
	11. To supply the city of	
	(Name of)	aving a present population of
and a	an estimated population of	in 19
	(Answer questions 1:	2, 13, 14 and 15 in all cases) 500.00
		fore All done.
		n or before
*******	15. The water will be completely applied t	to the proposed use on or before
	Duplicate maps of the proposed ditch or o	ther works, prepared in accordance with the rules of
the S	State Water Board, accompany this applicati	con.
		Carl Whitmore,
		(Name of applicant) by Lewis A. Stanley.
		Agent for Carl Whitmore.
•		
	Signed in the presence of us as witnesses:	
(1)	(Name)	(Address of Witness)
(2)	(Name)	(Address of Witness)
	needed.	
	<u> </u>	<u> </u>
	•	
STA	TE OF OREGON, \rangle ss.	
C	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 correction	n or completion, as follows:
		<u> </u>
	<u> </u>	*
	In order to retain its priority, this applie	cation must be returned to the State Engineer, with
	In order to retain its priority, this applications, on or before	cation must be returned to the State Engineer, with
	In order to retain its priority, this applications, on or before	cation must be returned to the State Engineer, with
	In order to retain its priority, this applications, on or before	cation must be returned to the State Engineer, with

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Amaliantian	370	9	1	6	2	
Application	IV O					

Permit No. 6031

PERMIT

TO APPROPRIATE THE PUBLIC WATERS OF THE STATE OF OREGON

District No
This instrument was first received in the office of the State Engineer at
Salem, Oregon, on the 29 day
of, 192_3,
at 1:30 o'clock P.M.
Returned to applicant for correction
Corrected application received
Approved: September 29, 1923.
Recorded in Book No21 of Permits, on Page 6031 Rhea Luper,
State Engineer.

WAIVER.

The right acquired for the appropriation of water for power development under Application No. 9162, shall be, is deemed be, and is hereby expressly made subsequin right and time to any appropriations of water which may hereafter be made at points above on Scotch Creek and Tributaries, and springs trib. to Hurricane Cre and its tributaries for irrigation or storage purposes. The State Engineer is hereby authorized to so limit this application in his permit issued thereon.

Dated this 17th day of September, 1923.

Carl Whitmore.
(Signature of applicant.)

1 map ER

\$10.50

STATE OF OREGON,
County of Marion,

This is to certify that I have examined the foregoing application and do hereby grant the same, subject to the following limitations and conditions: If for irrigation, this appropriation shall be limited to one-eightieth of one cubic foot per second, or its equivalent, for each acre irrigated, and shall be subject to such reasonable rotation system as may be ordered by the proper state officer.

to such reasonable rotation system as may be ordered by the proper state officer.

The right herein granted is limited to the appropriation of water from Scotch Creek and its tributary springs for irrigation purposes, and development of 15.1 theoretical horsepower; and the right acquired by this appropriation for power development shall be, is deemed to be, and is hereby expressly made subsequent in right and time to any appropriations of water which may hereafter be made at points above on Scotch Creek and its tributaries for irrigation or storage purposes.

Permits for power development are subject to the limitation of franchise as provided in Section 5728, Oregon Laws, and the payment of annual fees as provided in Section 5803, Oregon Laws.