*Permit No. 6364

APPLICATION FOR A PERMIT

To Appropriate the Public Waters of the State of Oregon

	Ι,	L. C. MORIN, of Baker, Oregon, and Nellie E. Ruddell and Byron Ruddell of Whitney, Oregon, and Daisy F. Dearinger, T. C. Dearinger, and Jessie M. Penro
of		(Name of Applicant) Hereford , County of Baker
•		Oregon , do hereby make application for a permit to appropriate the
jouow	_	described public waters of the State of Oregon subject to existing rights:
	If	the applicant is a corporation, give date and place of incorporation
	1.	The source of the proposed appropriation is North Fork of Burnt River (Name of stream)
tribute	ıry	of Burnt River
	2.	The amount of water which the applicant intends to apply to beneficial use is 3 acre feet
per s	cr	9 7.71 cubic feet per second.
	3.	The use to which the water is to be applied is irrigation (Irrigation, power, mining, manufacturing,
domestic	sup	plies, etc.)
	4.	The point of diversion is located
R	37 No.	hin the SW2NW2 of Sec. 30 , Tp. 11 S., (Give smallest legal subdivision) E. , W. M., in the county of Baker
	5.	The Main ditch to be 8 miles (Main ditch, canal or pipe line)
in leng	jth,	terminating in the SE1SE1 of Sec. 15 , Tp. 12 S., (Smallest legal subdivision) (No. N. or S.)
<i>R</i>	<u>37</u>	E, W. M., the proposed location being shown throughout on the accompanying map.
		The name of the ditch, canal or other works is Big Flat Ditch
		DESCRIPTION OF WORKS
DIVER	SIO	n Works—
		(a) Height of dam feet, length on top feet, length at bottom
		feet; material to be used and character of construction loose rock.
Dam a	bo	(Loose rock, concrete, ut one foot high. ck and brush, timber crib, etc., wasteway over or around dam)
	(b) Description of headgate Timber headgate 4' x 5' (Timber, concrete, etc., number and size of openings) t head of ditch.
*	A d	ifferent form of application is provided where storage works are contemplated. These forms can be secured without charge.

^{*} 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.

CAN	ΔТ.	Syg	TEM	

8. (a	a) Give d	imensions	at eac	ch point o	f canal w	here mo	iterially o	changed in	size, si	tating miles
from headga	ite. At h	eadgate: I	Width o	on top (at	water lin	e)	5.5	feet	; widtl	h on bottom
5	fee	et: depth c	of water	r 1.5		feet: a	rade 🗓 i	n. to rod	. feet	fall per one
thousand fee						, , , , , , , , , , , , , , , , , , , ,		*	, 000	, all per one
						,,,,,			E	E '
								•		5
<u> </u>	feet	; width or	n botto	m1.	.5	feet; d	depth of i	vater	1.	5 feet;
grade 4 in	. per ro	d. feet fo	all per	one thouse	ind feet.					
					- ,					
•										
FILL	IN THE	FOLLOW	'ING I	NFORMA	TION W	HERE	THE WA	ATER IS U	JSED	FOR:
IRRIGATION-										
9. T	he land to	be irriga	$ted\ has$	a total ar	ea of	35	9.5	acr	es. loci	ated in each
									•	
smallest lege										
Sec. 15:	NE ASE 4	7 ∑ acr	'e s				Sec. 4:	SW S	l.a	cre
	न न	35 "	<u>!</u>					100/450/4 NE 130/1	10 a 10	
	NW SE 3									ores
	SWINEI SEINWI	34 "	1					1		cres
	NE NW							SW ¹ NE ¹		11
										tt
Sec. 14:	SW4SW4	40 acr	es		All	in T.	12 5.,	R. 37 E.V	l.M.	•
Sec. 10:	$SW_4^1SW_4^1$							**		
	SE ¹ SW ¹									•
Sec. 9:	SEZ SEZ	none 20 acre		Sec. 9:						
	NW ¹ SE ¹			NV4NV4	4 "	S				
	SWINEI SEINWI	· 5 " · 11 · "	(lf m							
Power, MIN										
10.	(a) Total	amount o	f power	r to be dev	eloped			theor	etical	horsepower
										·
	(0) 10tai	, γαιι το σε	e utilize	ed1	Head)	Jeet .		•		
((c) The n	iature of t	the wor	ks by mea	ns of whi	ch the po	ower is to	be develope	ed	
	······					************	•			
((d) Such	works to	be loca	ted in	(Lega	ıl subdivisi	on)	of Sec		
Tp(No. N	V. or S.)	, R	o. E. or V	, W.	<i>M</i> .					
(=====	(e) Is wa			ed to any s	tream?					
						(Yes	or No)			
							1			
((g) The i	ise to whi	ch pow	er is to be	applied is	3				*****************
***************************************				• • • • • • • • • • • • • • • • • • • •						•
((h) The r	nature of	the mir	ies to be s	erved	**********		****		
		•	•							*

MUNICIPAL SUPPLY—	
11. To supply the city of	
	ing a present population of,
and an estimated population of	in 19
(Answer questions 12 1	3, 14 and 15 in all cases)
12. Estimated cost of proposed works, \$	
13. Construction work will begin on or before	re was begun 1905
14. Construction work will be completed on a	or before December 1st, 1918
15. The water will be completely applied to a	the proposed use on or before December 1, 1922
Duplicate maps of the proposed ditch or other	er works, prepared in accordance with the rules of
the State Water Board, accompany this application	T. C. Washin
	L. C. Morin Jessie M. Perrod
	(Name of applicant) Byron Ruddell
	Nellie E. Ruddell
Signed in the presence of us as witnesses:	T. C. Dearinger
	Daisy F. Dearinger Whitney, Ore.
(Name)	(Address of Witness)
(Name)	(Address of Witness)
·	
County of Marion, ss.	
This is to certify that I have examined the fo	oregoing application, together with the accompanying
maps and data, and return the same for correction of	or completion, as follows:
Signatures of Applicants &	& Witnesses
In order to retain its priority, this applicate	ion must be returned to the State Engineer, with
corrections, on or before August 2nd, 1924.	
WITNESS my hand this2nd da	y ofJuly, 1924.
	Rhea Luper,
	E.R. State Engineer.

	9 Application No	5537	
	Permit No	6364	
y said	PER	MIT	
A STATE OF THE STA	TO APPROPRIAT	E THE PUBLIC	
	WATERS OF OF OR		
	District No		
		was first received	
	in the office of the		
	Salem, Oregon, on a	the $\phantom{aaaaaaaaaaaaaaaaaaaaaaaaaaaaaaaaaaa$	
	of May	, 19 37 ,	
	at 1:30 o'cloc	k .P. M.	•
	Returned to applic	ant for correction	
	July.219	•	
	Corrected applicati		,
		,	
	Approved:		
	July 31, 1	1924.	
		k No. 22 of	
	Permits, on Page	6364	
	RHEA I	UPER State Engineer.	
	Rec. \$43.85	Beate Buyineer.	
	1 Map ER	\$31.00	
$STATE OF OREGON, $ $\rbrace ss.$			
County of Marion,)			
This is to certify that subject to the following limita to one-eightieth of one cubic fo to such reasonable rotation sys	tions and conditions: oot per second, or its ed	If for irrigation, this appuivalent, for each acre irr	rigated, and shall be subject
The right herein g	ranted is limited	to the appropriation	of water from North
Fork of Burnt River for	irrigation purpos	se s .	
			can be applied to beneficial
	4.5	cubic feet per second	, or its equivalent in case of
use and not to exceedrotation. The priority date of	4.5f this permit is	cubic feet per second	, or its equivalent in case of
use and not to exceedrotation. The priority date of	this permit isrk shall begin on or be	cubic feet per second May 11, 1917. efore July 31, 192	or its equivalent in case of
use and not to exceedrotation. The priority date of Actual construction wor thereafter be prosecuted with	this permit isrk shall begin on or be	cubic feet per second May 11, 1917. efore July 31, 192	or its equivalent in case of
use and not to exceedrotation. The priority date of Actual construction work thereafter be prosecuted with Complete application of	4.5f this permit isrk shall begin on or be	cubic feet per second May 11, 1917. efore July 31, 192 und be completed on or be	or its equivalent in case of
use and not to exceedrotation. The priority date of Actual construction wor thereafter be prosecuted with Complete application of	this permit isrk shall begin on or be reasonable diligence of the water to the pro-	cubic feet per second	on or before October 1,19
use and not to exceedrotation. The priority date of Actual construction wor thereafter be prosecuted with Complete application of	this permit isrk shall begin on or be reasonable diligence of the water to the pro-	cubic feet per second May 11, 1917. efore July 31, 192 und be completed on or be	on or before October 1,19