ABSTRACT GADE

APPLICATION FOR A PERMIT

CERTIFICATE NO. 6761

To Appropriate the Public Waters of the State of Oregon

	1, .	G. C.								
of		Galice			(Name of A		ountu of	Josep	hine	
·			(Postoffice)							
State o	0†				do nereby r	паке арри	cation for	a permit	to appropr	iate the
followi	ing (described	public water	s of the St	tate of Oreg	gon subject	t to existin	g rights:		
	If t	he applica	ent is a corpo	ration, give	e date and p	place of ind	corporation	ı	·	
	1	The source	e of the prop	osed annro	mriation is	Ric	h Gulch,			
	1.	2 100 8000 0	c of the prop	osca appio	production to	***************************************	(Nam	e of stream)		
tributa	ıry (of	Rogue	River				***************		•
	2.		ent of water u	vhich the a	pplicant int	ends to ap	ply to bene	rficial use	is	******
********	•••••	2.75	cubic feet	t per secon	d.					
	3.		o which the uning	vater is to	be applied i	8	(Irrig	gation, power,	mining, manu	facturing,
domestic	supp	lies, etc.)								
	4.	The point	of diversion	is located .	Comme	·	the nort		rner of S	ect ior
		34 T 3	34 S. R. 8 1		chence wes				l rods.	
beina i	with	in the	NE N			of Sec	34	<i>Tn</i>	34 S	
n	8 W		(Give smallest., W. M., in the	legal subdivi	sion)	Joseph	hine	, 1 p.	(No. N. o	r S.)
R(1	No. E	. or W.)		re county o	f					•
	5.	The		o ditab canal	or pipe line)		to be	000 feet		miles.
in leng	th,	terminatir	ng in the			. of Sec	34 35	, Tp.	34 9	3
R			., W. M., the							
	<i>6</i> .	The name	of the ditch, McCrac	, canal or o ken Group	Ditch.					
				DESC	RIPTION (OF WORK	S			
Divers	SION	Works-	- •							
	γ	(a) Heigh	ht of dam		feet, leng	gth on top		feet,	length at	bottom
	••		material to i	be used and	d character	of constru	ction		(Loose rock,	concrete,
•										
masonry,	rock	and brush,	timber crib, etc.,							
masonry,	rock	and brush,	timber crib, etc.,			····	*****************	· 		
masonry,	rock	and brush,	timber crib, etc.,			····	*****************	· 		

^{*} 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, Salam Oregon

CANAL SYSTEM-

Pa.	At neadgate: Width	on top (at water	line)	feet; widi	th on bottom
	feet; depth of wate	er	feet; grade .	feet	t fall per one
thousand feet.	,				
(b) At	mile	es from headgate.	Width on top (at water line)	
••••	feet; width on botte	om	feet; depth	of water	feet;
	feet fall per		*		
FILL IN	THE FOLLOWING	INFORMATION	WHERE THE	WATER IS USED	FOR:
Irrigation					
smallest legal si	and to be irrigated ha	(Give area of land i	n each smallest legal	subdivision which you inte	
					••••••
	(If	more space required, at	tach separate sheet)		
Power, Mining	(If a MANUFACTURING, O		-		
10. (a)	Total amount of pow	R TRANSPORTATION	N PURPOSES—	theoretical	l horsepower.
10. (a)	, MANUFACTURING, O	R TRANSPORTATION	N PURPOSES—	theoretical	l horsepower.
10. (a) (b)	Total amount of pow	er to be developed zed(Head)	N PURPOSES—		
10. (a) (b) (c) (d)	Total amount of power Total fall to be utilized. The nature of the works to be local fall fall to be local fall fall fall fall fall fall fall f	er to be developed zed(Head) rks by means of v ated inSecs.	N PURPOSES— feet. which the power of	is to be developed	
10. (a) (b) (c) (d) Tp	Total amount of power Total fall to be utilized to the works to be locally to the works to the wor	rks by means of vated in Secs. W. M.	responses feet. which the power of the state of the stat	is to be developed of Sec	
10. (a) (b) (c) (d) Tp. 34 S (No. N. or (e)	Total amount of power Total fall to be utilized. The nature of the works to be locally to the works to be returned to the works to the work	rks by means of a ated in Secs. W. W. W. Deed to any stream	res. Yes. Yes.	is to be developed of Sec	·
10. (a) (b) (c) (d) Tp. 34 S (No. N. or (e)	Total amount of power Total fall to be utilized to the works to be locally to the works to the wor	rks by means of a ated in Secs. W. W. W. Deed to any stream	res. Yes. Yes.	is to be developed of Sec	·
10. (a) (b) (c) (d) Tp	Total amount of power Total fall to be utilized. The nature of the works to be locally to the works to be returned to the works to the work	rks by means of a ated in	feet. yhich the power of the state of return feet. Yes. (Yes or No Rich of return feet)	of Sec	
10. (a) (b) (c) (d) Tp. 34 S (No. N. or (e) (f)	Total amount of power Total fall to be utilized The nature of the works to be locally as a second of the works to be locally as a second of the works to be locally as a second of the works to be locally as a second of the works to be locally as a second of the works to be locally as a second of the works to be locally as a second of the works to be returned to the second of the works to be returned to the works	rks by means of a steed in Secs. W. W. W. M. W. M. Seed to any stream and locate point of the second secon	feet. which the power of the state of return free of State of Sta	of Sec	, W. M.

State Engineer.

11. To supply the city of	
	resent population of
(Name of) and an estimated population ofin	. 19
(Answer questions 12, 13, 14 and 12. Estimated cost of proposed works, \$ 500.00	
13. Construction work will begin on or before	
14. Construction work will be completed on or before	
15. The water will be completely applied to the prop	
	November 1, 1926
Duplicate maps of the proposed ditch or other work	s, prepared in accordance with the rules o
the State Water Board, accompany this application.	
	C. G. McCracken,
	(Name of applicant) Galice, Oregon.
Signed in the presence of us as witnesses:	
(1) Neita G. Lister	Grants Pass, Oregon.
(Name)	(Address of Witness)
(Name)	
Remarks:	,
	· · · · · · · · · · · · · · · · · · ·
$STATE \ OF \ OREGON, \ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \$	
County of Marion,)	
This is to certify that I have examined the foregoing	g application, together with the accompanying
maps and data, and return the same for correction or compl	letion, as follows:
In order to retain its priority, this application mus	
corrections, on or before	······································
WITNESS my hand this day of	

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Application	Nο	-	U	v	U	
Appulation	44 O		••••			

6129 Permit No.....

可要点**3**多位的人类

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 day
of
at 8:30 o'clock A M.
Returned to applicant for correction
Corrected application received
Approved:
January 12, 1924.
Recorded in Book No of Permits, on Page
Rhea Luper.
State Engineer.

STATE OF OREGON,

County of Marion,

88.

\$8.00

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

for

to such reasonable rotation system as may be ordered by the The right herein granted is limited to the ap		ch Gulch for
mining purposes, during the season from Novem	ber 1st to July 20th of the	next succeeding
year.		
The amount of water appropriated shall be limited to use and not to exceed cul		
rotation. The priority date of this permit is		in case of
Actual construction work shall begin on or before		and shall
thereafter be prosecuted with reasonable diligence and be c	ompleted on or before	
	June 1, 1926.	
Complete application of the water to the proposed i	use shall be made on or before	
	October 1, 1927	
WITNESS my hand this l2th day of	January, 1924	
	Rhea Luper.	
***************************************	St	ate Engineer

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.