APPLICATION FOR A PERMIT

ABSTRACT MADE To Appropriate the Public Waters of the State of Oregon

			(N:			
of	Galice		(143	, County o	f	Josephine
		(Postoffice)				rmit to appropriate the
					· · · · · · · · · · · · · · · · · · ·	
			rs of the State of	,		
If	the applic	ant is a corpo	ration, give date	and place of incor	rporation	•
1.	The source	ce of the propo	sed appropriation	is Taylor Cre	ek and Cook (Name of str	sie Gulch
tributa	ry of Ro	gue River			,	
2.	The amou	nt of water wh	nich the applicant i	intends to apply to	o beneficial us	e is
•	0.25	cubic fe	et per second.			
3.	The use t	to which the u	vater is to be app	lied isirriga		power, mining, manufacturing,
domestic	supplies, etc.)	······				
4.	The point	of diversion is	s locatedTaylo	r Creek; Com	mencing at d bearing to section	the Northeast cor-
ner of	Section	7, thence i	in a southweste			Cocksie Gulch;
Comme	cing at	the southeas	st corner of Se	ction 6; thenc	e north 80	rods; thence west
	'eet					
being u	vithin the	NE NE NE				, Tp. 35 S (No. N. or S.)
R?	W	, W. M., in	the county of	Josephine		
5.	The di	tches and pi	ipe lines n ditch, canal or pipe li	ne)	to be 2nd	; one-fourth ; 300 feet
miles ir	n length, te			of Sec	6	, Tp. 35 S
R	7 W,	W. M., the proj	posed location bein	ng shown through	out on the acc	
	The name	•	canal or other wo			nd pipe lines
			DESCRIPTI	ON OF WORKS	К.	
Divers	ION WORK	s— No dam i	in Taylor Creek	, but dam in C	ooksie Gulc	h;
7.	(a) Heig	ht of dam	5 feet,	length on top	15	feet, length at bottom
15	fee	t; material to	be used and chara	cter of constructi	on concre	te (Loose rock, concrete,
	made 2.1	ab dint a s	c., wastewąy over or ar	7.7	••••	
	(b) Desc	ription of head	dgate concre	te		
	(-, 2000			(Timber, concrete, etc	c., number and size	e of openings)
	·			the property and		

C_{4}	NAT.	SYSTEM-

	. At headgate: Width	on top (at water li	ne)	feet; width on botton
				feet fall per on
thousand feet			, , ,	
•		s from headaate. V	vidth on tồp (at	water line)
•				water feet
	feet fall pe			,
	•			
FILL I				ATER IS USED FOR:
IRRIGATION—				
		•		acres, located in eac
	•			division which you intend to irrigate.)
1	acra in NE 4 SE4	······································		······································
13.5	acres in SE1 SE1 o	f Section 6. Twy	35 S.R.7 W.W	<u>M</u>
	18 acres irri	gated from Taylo	ır Creek Pumpi	ng Plant, and 2 acres fr
	Cocksie Gu	ilch (gravit	; <u>)</u>	
			•	
		more space required, atta	ch separate sheet)	
		more space required, atta	ch separate sheet)	
Power, Mini	(If NG, MANUFACTURING, O	more space required, atta	PURPOSES—	theoretical horsepowe
Power, Mini	OIF OURTH OF TOTAL AMOUNT OF POWER	more space required, atta OR TRANSPORTATION to be developed	PURPOSES—	
Power, Mini 10. (a) (b)	OIF OUTHORS OF THE TOTAL AMOUNT OF POWER Total fall to be utilized	more space required, atta OR TRANSPORTATION to be developed d(Head)	PURPOSES— feet.	theoretical horsepowe
Power, Mini 10. (a) (b)	OIF OUTHORS OF THE TOTAL AMOUNT OF POWER Total fall to be utilized	more space required, atta OR TRANSPORTATION to be developed d(Head)	PURPOSES— feet.	
Power, Mini 10. (a) (b) (c)	OIF NG, MANUFACTURING, OF Total amount of power Total fall to be utilized The nature of the work	more space required, atta OR TRANSPORTATION to be developed (Head) s by means of which ded in	PURPOSES— feet. the power is to	theoretical horsepowe
Power, Mini 10. (a) (b) (c) (d)	Total amount of power Total fall to be utilized The nature of the work. Such works to be locate	more space required, atta OR TRANSPORTATION of to be developed d	PURPOSES— feet. the power is to	theoretical horsepowe
Power, Mini 10. (a) (b) (c) (d) Tp(No. N.	Total amount of power Total fall to be utilized The nature of the work Such works to be located, R	more space required, atta OR TRANSPORTATION to be developed (Head) So by means of which ted in	PURPOSES— feet. i the power is to gal subdivision)	be developed of Sec
Power, Mini 10. (a) (b) (c) (d) Tp(No. N. (e)	Total amount of power Total fall to be utilized The nature of the work Such works to be locate , R. OR S.) (No. E. or	more space required, atta OR TRANSPORTATION to be developed (Head) cs by means of which sed in	PURPOSES— feet. the power is to gal subdivision)	be developed of Sec
POWER, MINI 10. (a) (b) (c) (d) Tp(No. N. (e) (f)	Total amount of power Total fall to be utilized The nature of the work Such works to be located R	more space required, atta OR TRANSPORTATION to be developed (Head) cs by means of which sed in	PURPOSES— feet. the power is to (Yes or No)	be developed of Sec
POWER, MINI 10. (a) (b) (c) (d) Tp(No. N. (e) (f)	Total amount of power Total fall to be utilized The nature of the work Such works to be locate or S.) (No. E. or Is water to be returned If so, name stream an	more space required, atta or Transportation or to be developed d	PURPOSES— feet. the power is to (Yes or No) turn (No. N. or S.)	theoretical horsepowe be developed
POWER, MINI 10. (a) (b) (c) (d) Tp(No. N. (e) (f)	Total amount of power Total fall to be utilized The nature of the work Such works to be locate or S.) (No. E. or Is water to be returned If so, name stream an	more space required, atta or Transportation of to be developed d	PURPOSES— feet. the power is to (Yes or No) turn (No. N. or S.)	theoretical horsepowe be developed
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State Ungineer.

MUNICIPAL SUPPLY—
11. To supply the city of
(Name of) estimated population of
(Answer questions 12, 13, 14 and 15 in all cases)
12. Estimated cost of proposed works, \$.500.00
13. Construction work will begin on or beforeOctober 1, 1921
14. Construction work will be completed on or before October 1, 1922
15. The water will be completely applied to the proposed use on or before
October 1, 1923
Duplicate maps of the proposed ditch or other works, prepared in accordance with the rules of
State Water Board, accompany this application.
Harley Keyte
(Name of applicant) Galice, Cregon
Signed in the presence of us as witnesses:
(1) E. H. Lister , Erants Pass, Oregon (Address of Witness)
(2) Geo. W. Colvig. Grants Pass, Gregon (Address of Witness)
Remarks:
$STATE\ OF\ OREGON, \ ss.$
County of Marion,
This is to certify that I have examined the foregoing application, together with the accompan
maps and data, and return the same for correction or completion, as follows:
In order to retain its priority, this application must be returned to the State Engineer, with con
tions, on or before, 19,
WITNESS my hand this day of, 19, 19

Application	No	7712	
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Permit No. 4918

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 the22 day	en e		
	of, 19.21.,			
	at8:30 o'clockA. M.	\	•	
$(w_{ij}, w_{ij}) = (w_{ij}, w_{ij}, $	Returned to applicant for correction			
	Corrected application received			
Compared to the second				
	Approved:			
	Feb. 4, 1921			
	Recorded in Book No17 of			
Kirk transition	Permits, on Page4918	No. of the second		
	Percy A. Cupper State Engineer.			
	1 Map \$6.00		• · · · · · · · · · · · · · · · · · · ·	
	R.S.			
STATE OF OREGON, \\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\			s called to the f this permit secur	
County of Marion.	righ	t under the H	Rogue River Decre	e but the
ject to the following limitations	e examined the foregoing application and and conditions: If for irrigation, this a	ppropriation sh	nall be limited to	
to such reasonable rotation syst	per second, or its equivalent, for each acrem as may be ordered by the proper state	e officer.		
The right herein granted	is limited to the appropriation of	f water from	.Taylor.Creek	
and Cooksie Gulch for i	rrigation purposes.			
, , , , , , , , , , , , , , , , , , ,				
		•••••••••••		
	priated shall be limited to the amount w	hich can be app	died to beneficial	
use and not to exceed	0.25 cubic feet per sec	cond, or its equa	ivalent in case of	
rotation. The priority date of	his permit is January 22, 1921			
Actual construction work s	hall begin on or before Fe	bruary 4. 19	22 and shall	
thereafter be prosecuted with re	easonable diligence and be completed on c	or before	June 1, 1923	
	water to the proposed use shall be made		\	
	October 1, 1924			
	4th day of Februa			
-	· · · · · · · · · · · · · · · · · · ·		*	
Powelte for power development are	subject to the limitation of franchise as provided in		State Daymeer.	
payment of annual fees as provided in	Chapter 213, Session Laws of 1915.	0000, 11014.8		

Attended skaper voorts This form approved by the State Water Board, March 11, 1909.