APPLICATION FOR A PERMIT

CERTIFICATE NO. 9226

To Appropriate the Public Waters of the State of Oregon

of	licant)	<i>I</i> ,
State of		fTak
1. The source of the proposed appropriation is Long Gulch (Name of stream) , tributary of E. Fk. Illinois River 2. The amount of water which the applicant intends to apply to beneficial use is		
If the applicant is a corporation, give date and place of incorporation 1. The source of the proposed appropriation is Long Gulch (Name of stream) (Interpretation of the proposed appropriation is Long Gulch (Name of stream) (Interpretation of the proposed appropriation is Congression of the application of the a	ûbiect to existing rights:	ollowina d
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2. The amount of water which the applicant intends to apply to beneficial use is 0.25	ong Gulch	1. 7
2. The amount of water which the applicant intends to apply to beneficial use is O.25	,	
3. The use to which the water is to be applied is (Irrigation, power, mining, manufacturing, domestic supplied) 4. The point of division is located (Give distance and bearing to section corner) being within the SE S (Give smallest legal subdivision) of Sec. 10 , Tp. 41.5 (No. N. or No. E. or W.) 5. The Ditch (Main ditch, canal or pipe line) to be 1/2 (Smallest legal subdivision) R. SW N. M., the proposed location being shown throughout on the accompanying map. (No. E. or W.) 6. The name of the ditch, canal or other works is DESCRIPTION OF WORKS DIVERSION WORKS—		,
being within the SELS A OF SEC. 10 TP. 41.5 Give smallest legal subdivision) To be 1 Constant of the ditch, canal or other works is DESCRIPTION OF WORKS Give distance and bearing to section corner) of Sec. 10 TP. 41.5 (No. N. or No. or No. of Sec. 10 TP. 41.5 (No. N. or No.		0.25
being within the SELS A Of Sec. 10 , Tp. 41.5 Give smallest legal subdivision) To be 1 (No. N. or W.) ST. SELS A (No. N. or W.) To be 1 (No. E. or W.) To be 1 (No. N. or W.) To be 2 (No. N. or W.) To be 3 (No. N. or W.) To be 1 (No. N. or W.) To be 2 (No. N. or W.) To be 3 (No. N. or W.) To be 4 (No. N. or W.) To be 2 (No. N. or W.) To be 3 (No. N. or W.) To be 4 (No. E. or W.) To be 4 (No. E. or W.) To be 5 (No. N. or W.) To be 6 (No. N. or W.) To be 7 (No. N. or W.) To be 1 (No. N. or	Irrigation	
being within the SE SA OF Sec. 10 Tp. 41.5 (Give smallest legal subdivision) R. S. J. W. M., in the county of Josephine To be 1 To be 2 To be 2 To be 3 To be 3 To be 4 To be 4 To be 4 To be 4 To be 5 To be 5 To be 5 To be 5 To be 6 To be 6 To be 7 To be 6 To be 7 To be 7 To be 7 To be 8 To be 9 To be 1 To be	tion, power, mining, manufacturing, domestic supplies, etc.)	
being within the SE SA OF Sec. 10 Tp. 41.5 (Give smallest legal subdivision) R. S. J. W. M., in the county of Josephine To be 1 To be 2 To be 2 To be 3 To be 3 To be 4 To be 4 To be 4 To be 4 To be 5 To be 5 To be 5 To be 5 To be 6 To be 6 To be 7 To be 6 To be 7 To be 7 To be 7 To be 8 To be 9 To be 1 To be		4. 7
being within the SE S TO Give smallest legal subdivision) R. 8 J. , W. M., in the county of Josephine (No. E. or W.) 5. The Ditch (Main ditch, canal or pipe line) miles in length, terminating in the SW SE SE E NW SE SE Of Sec. 10 , Tp. 41 (Smallest legal subdivision) (No. E. or W.) 6. The name of the ditch, canal or other works is DESCRIPTION OF WORKS DIVERSION WORKS—	e distance and bearing to section corner)	
Diversion Works—	to be $\frac{1}{4}$ of Sec. 10 , Tp . 41 Se., throughout on the accompanying map.	2. 8 (No. E. c. 5. 1) niles in len (No. E. c. 6)
Diversion Works—		
	VORKS	
7 (a) Height of dam 2 feet length on ton 10 feet length at 1	•	
1. (w) Housing of want foot, wing on on top	on top feet, length at bottom	7.
feet; material to be used and character of construction Losse Rock. (Losse rock, concrete, 1	onstruction Losse Rock . (Loose rock, concrete, masonry,	10
rock and brush, timber crib, etc., wasteway over or around dam)		ock and brush
(b) Description of headgate One opening. Timber 1' x 1'. (Timber, concrete, etc., number and size of openings)		(b)

^{*} 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—

1.5 fe	headgate: Width on	top (at touter	,		jeet, with on oottom
	et; depth of water	0.5	feet; grade	2	feet fall per one
thousand feet.					
(b) At	miles from	n headgate: W	idth on top (ut water line)	
f	eet; width on botton	ı	feet; de	pth of water	feet;
grade	feet fall per one	e thousand fee	t.		•
FILL IN TH	E FOLLOWING IN	FORMATION	WHERE TH	E WATER IS	S USED FOR
IRRIGATION—					
9. The land	to be irrigated has a	total area of	20		acres, located in each
smallest legal subdi	vision, as follows: 5 acres in SW_4^-S	(Give area of land E. Sec. 10,	in each smallest lo T. 41 S., I	egal subdivision v	which you intend to irrigate)
	`				М.
•		·			
÷	(If mor	e space required, a	itach separate she	et)	
POWER, MINING, MA	ANUFACTURING, OR TI	RANSPORTATION	V PURPOSES		
	al amount of power t	to he developed			
10. (a) Tot		o de developed	, 		theoretical horsepower.
	al fall to be utilized .				theoretical horsepower.
(b) Tot	al fall to be utilized . nature of the works	(Head)	. feet.		theoretical horsepower.
(b) Tot	nature of the works	(Head) by means of w	feet.	r is to be der	veloped
(b) Tot (c) The (d) Suc	nature of the works ch works to be located	(Head) by means of w	feet.	r is to be der	
(b) Tot (c) The (d) Suc	ch works to be located R, W	(Head) by means of w d in	feet. thich the powe	r is to be der	veloped
(b) Tot (c) The (d) Suc Tp	ch works to be located R, W (No. E. or W.) vater to be returned	(Head) by means of w d in M. to any stream	feet. thich the powe (Legal subdivisi	r is to be der	veloped
(b) Tot (c) The (d) Suc (Tp	ch works to be located R, W (No. E. or W.) vater to be returned so, name stream and	(Head) by means of w d in M. to any stream l locate point of	feet. thich the power (Legal subdivision of return	r is to be der	oelopedof Sec,
(b) Tot (c) The (d) Suc Tp	ch works to be located R	(Head) by means of w d in M. to any stream l locate point of the content	feet. hich the powe (Legal subdivisi (Yes or No) of return	on)	oeloped

11. To supply the city of		
	population of	
and an estimated population of	in 192	
(Answer questions 12,	13, 14, and 15 in all cas	sea)
12. Estimated cost of proposed works, \$	300.00	
13. Construction work will begin on or before	ore July 11,	1929
14. Construction work will be completed on	or before July	11, 1930
15. The water will be completely applied to	the proposed use	on or before July 11, 1930
Duplicate maps of the proposed ditch or others. State Engineer, accompany this application.	er works, prepared	l in accordance with the rules of the
Simile Prigineer, accompany this application.	E. N. Basye	By Mrs. E. N. Bayse (Name of applicant)
·	Takilm	a, Oregon
Signed in the presence of us as witnesses:		
(1) Mary Ballah (Name)	, Grants P	ass, Oregon (Address of Witness)
(2) William Mackey (Name)		
(Name) Remarks:		
······································		
STATE OF OREGON,		•
County of Marion,		
This is to certify that I have examined the	foregoing applicat	ion, together with the accompanying
maps and data, and return the same for correction	or completion, as	follows;
!		
		urned to the State Engineer, with
In order to retain its priority, this applica		
In order to retain its priority, this applications, on or before	, 192	•

. SERVINIE ET ANG.

Application No. 12184

Permit No. 8579

PERMIT
TO APPROPRIATE THE PUBLIC
WATERS OF THE STATE
OF OREGON

District No.....

	This instrument was office of the State Engin	first received in the eeer at Salem, Oregon,	
	on the 12th day of	July ,	
	192 8, at 8:00	o'clock A. M.	
	Returned to applicant for	r correction:	
Aligning graft (1951) (1974) (1974)	-2		
	Corrected application red		
•	Approved:	······································	
		28	
	Recorded in Book No		
	Permits, on page 8 5		
	RHEAL.	J.P. E. R.	
	1 map ACFP	state engineer. \$9.50	
		•	
STATE OF OREGON,			·
County of Marion,	•		
The right her Long Gulch for ire	system as may be ordered	to the appropriation of water	•
icial use and not to exceed otation. The priority date	of this permit is July work shall begin on or befo	ited to the amount which can be an cubic feet per second, or its equiva 2, 1928 re August 1, 1929 t be completed on or before June 1,	lent in case of and shall
Complete application		ed use shall be made on or before	
WITNESS my hand		August , 192	
	•		re engineer.
Permits for power develop ayment of annual fees as provided	ment are subject to the limitation in Section 5803, Oregon Laws.	of franchise as provided in Section 5728, Oreg	on Laws, and the