APPLICATION FOR A PERMIT

To Appropriate the Public Waters of the State of Oregon

Ι,	G. W. Humphrey	s					
registers	the second	(Name of applicant)	unty of Wallows ,				
	(Postoffice)	• • •					
	te of						
	the applicant is a corporation	n, give date and place of incor	poration				
1.	The source of the proposed	appropriation is Silv	er Creek (Name of stream)				
*************		, tributary of South	Fork Wallowa River				
2.	The amount of water which	the applicant intends to apply	to beneficial use is				
	.25 cubic feet pe	er second.					
3.	The use to which the water	is to be applied isIrri	gation mining, manufacturing, domestic supplies, etc.)				
4.	The point of division is locat	ted NE of SW (Give distance	and bearing to section corner)				
R. 44	(Give small	of Seest legal subdivision) y of Wallowa	cc. 30 , Tp. 2 S. (No. N. or S.)				
	The Completed		. to be				
miles in l	ength, terminating in the	, canal or pipe line) SW1 NW1 of Se	c. /6 , Tp. 2				
R. // (No. 1	W. M., the proposed	(Smallest legal subdivision) location being shown through d or other works is	out on the accompanying map.				
		DESCRIPTION OF WORKS	· · · · · · · · · · · · · · · · · · ·				
	N Works—	•	v				
			feet, length at bottom				
·	feet; material to be us		(Loose rock, concrete, masonry,				
rock and br	ush, timber crib, etc., wasteway over o	r around dam)	•				
\$) Description of headgate	(Timber, concrete, etc.	number and size of openings)				

^{*} 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-

		··· tutti til til (ut		feet; wi	dth on bottom
17	feet; depth	of water	feet; grade	fe	et fall per one
thousand feet.					
(b) At		. miles from headgo	te: Width on top (a	it water line)	
•••••	feet; widt	h on bottom	feet; dej	pth of water	feet;
		fall per one thousas	,		
			,		
	THE FOLLO)WING INFORMA	TION WHERE THE	E WATER IS USED	FOR
IRRIGATION—	land to he immic	nated has a total and	a of 20	acres, lo	antalin anah
				ction 16, Tp. 2 S. gal subdivision which you in	

					.,
		•			

			quired, attach separate shee		
Power, Minine	g, Manufactu		quired, attach separate shee		,
•		(If more space red	quired, attach separate shee		al horsepower.
10. (a)	Total amount	(If more space red	nuired, attach separate shee	et)	al horsepower.
10. (a)	Total amount	(If more space reconstruction of the power to be deviced to be utilized (Head	ration Purposes— eloped feet.	et)	-
10. (a) (b) (c)	Total amount Total fall to The nature of	(If more space red IRING, OR TRANSPOR' t of power to be dev be utilized(Head f the works by mean	TATION PURPOSES— elopedfeet.) as of which the power	r is to be developed	
10. (a) (b) (c) (d)	Total amount Total fall to The nature of	(If more space red IRING, OR TRANSPOR' t of power to be dev be utilized(Head f the works by mean	TATION PURPOSES— elopedfeet.) as of which the power	theoretic	
10. (a) (b) (c) (d) Tp(No. N. or S.)	Total amount Total fall to The nature of Such works to, R	(If more space red IRING, OR TRANSPOR! t of power to be dev be utilized(Head f the works by mean to be located in w. M.	TATION PURPOSES— eloped feet.) as of which the power (Legal subdivision	r is to be developed of Sec	
10. (a) (b) (c) (d) Tp(No. N. or S.) (e)	Total amount Total fall to The nature of Such works to, R	to be located in	ration Purposes— eloped	r is to be developed of Sec	
10. (a) (b) (c) (d) Tp(No. N. or S.) (e) (f)	Total amount Total fall to The nature of Such works to, R	to be located in	ration Purposes— elopedfeet.) as of which the power (Legal subdivision tream?(Yes or No) point of return	r is to be developed of Sec	
10. (a) (b) (c) (d) Tp(No. N. or S.) (e) (f)	Total amount Total fall to The nature of Such works to, R	to be located in	clured, attach separate sheer that in Purposes— eloped	r is to be developed of Sec	, W. M

STATE ENGINEER.

MUNICIPAL SUPPLY—								
11. To supply the city of								
	<u></u> -							
and an estimated population of in 192								
(Answer questions 12, 13, 14, and 15 in all cases)								
12. Estimated cost of proposed works, \$ 5.00 13. Construction work will begin on or before June 15th, 1928 14. Construction work will be completed on or before June 20th, 1928								
							15. The water will be completely applied to the proposed use on or beforeJuly lst, l	
							Duplicate maps of the proposed ditch or other works, prepared in accordance with the rule	s of the
State Engineer, accompany this application.								
G. W. Humphreys								
(Name of applicant)								
Enterprise, Oregon								
Signed in the presence of us as witnesses:								
(1) Calesta A. June , Enterprise Oregon (Name) (Address of witness)								
(2) J. P. Sanders Enterprise, Oregon								
(Name) (Address of witness) Remarks:								
STATE OF OREGON,								
County of Marion,								
	amain.							
This is to certify that I have examined the foregoing application, together with the accomp								
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 Enginee	r, with							
corrections, on or before, 192,								
WITNESS my hand this day of, 192, 192								

reprocessive year

Application No. 12115

Permit No. 8487

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 4th day of June,	
..	1928, at 1:00 o'clock P. M.	
	Returned to applicant for correction:	
a in the police of the services	1 48 A A A A A A A A A A A A A A A A A A	
	Corrected application received:	
	Approved:	
	June 12, 1928	
	Recorded in Book No. 28 of	
	Permits, on page 8 4 8 7	
	RHEALUPER STATE ENGINEER.	
	1 map ACFP \$9,50	
to one-eightieth of one cubic production to such reasonable rotation such reasonable rotation from Silver Creek for	I have examined the foregoing application and attions and conditions: If for irrigation, this of foot per second, or its equivalent, for each acresseem as may be ordered by the proper state of the herein granted is limited to the apprint attion purposes.	appropriation shall be limited irrigated, and shall be subject fficer. Spropriation of water
	appropriated shall be limited to the amount u	
	0.25 cubic feet per secon	** ** **
•	f this permit is June 4, 1928.	
	ork shall begin on or before June 12, 19	
•		
thereafter be prosecuted with	h reasonable diligence and be completed on or l	efore June 1, 1930.
		Extended to Oct. 1, 1931
	of the water to the proposed use shall be made of	on or before October 1, 1931
•	his 12th day of June	
		3, STATE ENGINEER.
Permits for power development of annual fees as provided in	ent are subject to the limitation of franchise as provided in Section 5803, Oregon Laws.	Section 5728, Oregon Laws, and the