APPLICATION FOR A PERMIT

To Appropriate the Public Waters of the State of Oregon

I,	F. A.	Carpenter	(Name of			•	
of	Merlin				aty ofJ	osephin	е,
		(Postoffice)					appropriate the
following	described	public waters of	the State of Or	egon subject to	existing ri	ghts:	
If	$the \ applica$	nt is a corporati	on, give date and	place of incor	rporation		·
1.	The source	e of the proposed	l appropriation is	s Spangle	r Gulch (Name of		
tributary	of			Rogue R	iver		
2.	The amoun	nt of water whic	h the applicant in	ntends to apply	y to benefici	al use is	•
••••	0.1	cubic feet pe	r second.				
3.	The use to	which the wate	r is to be applied	isDomesti			nining, manufacturing,
domestic sup	pplies, etc.)				·		
4.	The point	of diversion is l	ocated	(Give distance	and bearing to	section con	rner)
R(No. 5. in length, R(No.	8 W. E. or W.) The terminating 8 W. E. or W.)	., W . M ., in the composition M . Distributed Main ditting in the M	pipe_line ch, canal or pipe line)	Josephine to of Sec. ing shown three	be1 oughout on	/8, Tp	miles 35. 3. (No. N. or S.) npanying map.
			DESCRIPTION	OF WORKS			
Diversion	n Works-	-					
7.	(a) Heigh	ht of dam	feet, le	ength on top	6	feet,	length at bottom
***************************************	6 feet;	material to be i	used and characte	r of construct	ion		
masonry, ro	ck and brush,	timber crib, etc., was	Timber	crib. Wast	eway over		(Loose rock, concrete,
(b) Descript	ion of headgate	Timber	• One six i	nch by si	x inch	opening ings)
				when any contorouts	ad Those form	ng gan ho c	equired without abover

^{*} 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-

	ate. At headgate: Width on top (at water line)1 feet;	
1	feet; depth of water0.3feet; grade5	feet fall per one
thousand fe	eet.	
(b)	At miles from headgate. Width on top (at water line)	
•••••	feet; width on bottom feet; depth of water	feet;
grade	feet fall per one thousand feet.	
••••	600 feet of 1 inch pipe. 20 foot fall.	
	· · · · · · · · · · · · · · · · · · ·	·····
FILL	IN THE FOLLOWING INFORMATION WHERE THE WATER IS US	ED FOR:
IRRIGATION-		
9. T	The land to be irrigated has a total area of	, located in each
	gal subdivision, as follows: (Give area of land in each smallest legal subdivision which you	
	(Give area of land in each smallest legal subdivision which you	intend to irrigate)
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		,
Power, Mil	(If more space required, attach separate sheet)	
Power, Mil	(If more space required, attach separate sheet) NING, MANUFACTURING, OR TRANSPORTATION PURPOSES— (a) Total amount of power to be developed	
Power, Mil	(If more space required, attach separate sheet) NING, MANUFACTURING, OR TRANSPORTATION PURPOSES—	ical horsepower.
Power, Mil	(If more space required, attach separate sheet) NING, MANUFACTURING, OR TRANSPORTATION PURPOSES— (a) Total amount of power to be developed theoret (b) Total fall to be utilized feet. (Head)	ical horsepower.
Power, Mil	(If more space required, attach separate sheet) NING, MANUFACTURING, OR TRANSPORTATION PURPOSES— (a) Total amount of power to be developed theoret (b) Total fall to be utilized feet. (c) The nature of the works by means of which the power is to be developed (d) Such works to be located in of Sec	ical horsepower.
Power, Mil	(If more space required, attach separate sheet) NING, MANUFACTURING, OR TRANSPORTATION PURPOSES— (a) Total amount of power to be developed theoret (b) Total fall to be utilized feet. (c) The nature of the works by means of which the power is to be developed (d) Such works to be located in of Sec	ical horsepower.
Power, MII 10.	(If more space required, attach separate sheet) NING, MANUFACTURING, OR TRANSPORTATION PURPOSES— (a) Total amount of power to be developed	ical horsepower.
Power, Mil 10.	(If more space required, attach separate sheet) NING, MANUFACTURING, OR TRANSPORTATION PURPOSES— (a) Total amount of power to be developed theoret (b) Total fall to be utilized feet. (c) The nature of the works by means of which the power is to be developed (d) Such works to be located in of Sec (Legal subdivision), R, W. M. N. or S.) (No. E. or W.) (e) Is water to be returned to any stream?(Yes or No)	ical horsepower.
Power, Mil 10.	(If more space required, attach separate sheet) NING, MANUFACTURING, OR TRANSPORTATION PURPOSES— (a) Total amount of power to be developed	ical horsepower.
Power, Mil 10.	(If more space required, attach separate sheet) NING, MANUFACTURING, OR TRANSPORTATION PURPOSES— (a) Total amount of power to be developed theoret (b) Total fall to be utilized feet. (c) The nature of the works by means of which the power is to be developed (d) Such works to be located in of Sec (Legal subdivision), R, W. M. N. or S.) (No. E. or W.) (e) Is water to be returned to any stream?(Yes or No)	ical horsepower.

Muni	NICIPAL SUPPLY—	
	11. To supply the city of	· · · · · · · · · · · · · · · · · · ·
	(Name of)	a present population of
and a	an estimated population of	in 19
	(Answer questions 12, 13, 1	
	12. Estimated cost of proposed works, \$500.	
		July 1, 1925
,	14. Construction work will be completed on or	before July 1, 1926
	15. The water will be completely applied to the	proposed use on or before July 1, 1926
	The construct	ion work is completed.
	Duplicate maps of the proposed ditch or other	works, prepared in accordance with the rules of
the S	State Water Board, accompany this application.	
		F. A. Carpenter (Name of applicant)
	****	Merlin, Ore.
	411	
	Signed in the presence of us as witnesses:	
(1) .	Wallace B. Pearce , Gra	nts Pass, Oregon (Address of Witness)
(2) .	G. L. Howland , Mer	lin, Oregon
	(Name) Remarks:	(Address of Witness)
•		
STA	ATE OF OREGON,)	
C	$\left. egin{array}{c} ss. \ \end{array} ight.$	
	This is to certify that I have examined the fore	going application, together with the accompanying
mans	os and data, and return the same for correction or	
nowpo	and adda, and recard the came for correction of	oo mpootton, as you can.
	·	
	1	
		n must be returned to the State Engineer, with
corre	rections, on or before	·
, , ,	WITNESS my hand this day	
	wy	- <i>i</i>
		State Engineer.

Application	No. 10267	
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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 the3 day	
*	ofJuly, 1925,	
	at8:30 o'clock A.M.	
	Returned to applicant for correction	
	Corrected application received	
	Approved:	
	August 24, 1925	
	Recorded in Book No23 of	
	Permits, on Page 6841	
	RHEA LUPER	
	State Engineer. 1 Map E.R. \$8.00	· .
subject to the following limitati to one-eightieth of one cubic foot to such reasonable rotation syst The right herein gra Gulch for domestic purpose	have examined the foregoing application ons and conditions: If for irrigation, the per second, or its equivalent, for each deem as may be ordered by the proper stomated is limited to the appropriates.	vis appropriation shall be limited cre irrigated, and shall be subject attended of the subject attended of the state of the same of the sa
The amount of water approved use and not to exceed	ropriated shall be limited to the amount of cubic feet per states permit is	which can be applied to beneficial econd, or its equivalent in case of
thereafter be prosecuted with r	easonable diligence and be completed on	Atomic Control of the
	the water to the proposed use shall be n	nade on or before October 1, 1928
WITNESS my hand this	24th day of Augr	ust, 1925

Rhea Luper
State 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.