APPLICATION FOR PERMIT

To Appropriate the Public Waters of the State of Oregon

sees of ""7" "1" 17" "1"."	30.N, do hereby make application for a permit to appropriate the
	blic waters of the State of Oregon, SUBJECT TO EXISTING RIGHTS:
If the applicant i	s a corporation, give date and place of incorporation
1. The source of	the proposed appropriation is ROGUE (Name of stream)
· .	water which the applicant intends to apply to beneficial use is 0.08
whic feet per second **3. The use to wh	(If water is to be used from more than one source, give quantity from each) ich the water is to be applied is 17719 AT 1014 (Irrigation, power mining, manufacturing, domestic supplies, etc.)
4. The point of decorner of SPC	iversion is located 1000 ft. N. and 660fgt. W. from the 514 (N. or S.) (Section or subdivision)
(If there peing within the	(Give smallest legal subdivision)
R. 7W, W. M.,	n the county of JOSEPHINE
R, W. M.,	PELINE to be 550 FEET (Main ditch, canal or pipe line)
S. The P. In length, terminating in	n the county of JOSEPHINE
S. The P. In length, terminating is	The country of JOSEPHINE PEINE to be 500 FEET (Main ditch, canal or pipe line) of Sec. 4 (Smallest legal subdivision) of Sec. 4 Tp. (Smallest legal subdivision)
5. The P. On the state of the s	TO SEPHINE PE (Main ditch, canal or pipe line) of Sec. + Tp. (Smallest legal subdivision) M., the proposed location being shown throughout on the accompanying map.
5. The Pin length, terminating in the control of th	to be 500 F F F Miles or feet) Main ditch, canal or pipe line) of Sec. The Mors of Sec. T
5. The	m the county of SEPHINE (Main ditch, canal or pipe line) of Sec. + Tp. (Smallest legal subdivision) M. the proposed location being shown throughout on the accompanying map. DESCRIPTION OF WORKS dam feet, length on top feet, length at bottom
(E. or W.) 5. The P. 1. (E. or W.) Niversion Works— 6. (a) Height of feet; n	m the county of SEPHINE (Main ditch, canal or pipe line) to be SOOFET (Miles or feet) n the Smallest legal subdivision of Sec. Tp. Nors M. the proposed location being shown throughout on the accompanying map. DESCRIPTION OF WORKS dam feet, length on top feet, length at bottom naterial to be used and character of construction (Loose rock, concrete, masonry, casteway over or around dam)
(E. or W.) 5. The P. In length, terminating is (E. or W.) Diversion Works— 6. (a) Height of feet; no peck and brush, tumber crib, etc., y	m the county of JOSEPHINE (Main ditch, canal or pipe line) of Sec. + Tp. (Smallest legal subdivision) M., the proposed location being shown throughout on the accompanying map. DESCRIPTION OF WORKS dam feet, length on top feet, length at bottom naterial to be used and character of construction (Leose rock, concrete masonry)

*A different form of application is provided where storage modes are

**Application for permits to appropriate water for the generation of electricity, with the exception of municipalities, must be made to the Hydroelectric Commission. Either of the above forms may be secured, without cost, together with instructions by addressing the State Engineer, Salem,

dgate. At head	lgate: width on t	op (at water l	line)	feet; width on botto
usand feet.	feet; depth of w	ater	feet; grade	feet fall per on
	(miles from he	adgate: width on top (at water	line)
******	feet; width on bo	ottom	feet; depth of wa	ter fee
de.	feet fall	mar one thous	and feet	•
				in , sino et
•		-	size at intake,i	
			f usein.; diffe	
ake and place	of use,	ft. Is	grade uniform?	Estimated capacity
	sec. ft.			
8. Locatio	n of area to be i	rngatea, or pu	ace of use	-
Township North or South	Range E. or W. of Willemotte Meridian	Section	Forty-acre Tract	Number Acres To Be Irrigated
355	TW	4	Lot 10 (42 500)	6
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				<u> </u>
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(a) Ci	naracter of soil	1 0	required, attach separate sheet)	
			•	
ower or Minin			RDEN -PAST	
		ower to be dev	veloped	theoretical horsepow
(b) Q	uantity of water	to be used for	роwет sec	· . ft.
	-	1		
			(Head)	
(d) T	he nature of the	works by mean	ns of which the power is to be	developed
•	······································			
(e) Si	uch works to be l	ocated in	(Legal subdivision)	of Sec.
	, R			
-			tream? NO	
		. ,.	oint of return	
			, Tp(No N or S)	
			T-	, R,

This is to certify that I have examined the foregoing application and do hereby SUBJECT TO EXISTING RIGHTS and the following limitations and conditions:

and shall not exceed 0.08 cubic feet per second r	neasured at the p	oint of diversion from the
stream, or its equivalent in case of rotation with other water	users, from Ro	gue River.
	. (· c
The use to which this water is to be applied is	irrigation.	
- and a second and a second a second as a	γ «	
If for irrigation, this appropriation shall be limited to	1/80th	/
		of one cubic foot per
second or its equivalent for each acre irrigated and shall		
not to exceed his acre feet per acre for each acr	***************************************	
		an of autrem in Time
season of each year, provided further that the	ight to the u	SE Or fictory is principle
season of each year, provided further that the reto the period when the flow in the Rogue River		
to the period when the flow in the Rogue River i	is 735 cubic f	
to the period when the flow in the Rogue River is at its mouth,	Ls 735 oubic f	et par second an mod
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to the period when the flow in the Rogue River i	Ls 735 owhic f	et par second an mod
to the period when the flow in the Rogue River is at its mouth,	Ls 735 owhic f	et par second an mod
to the period when the flow in the Rogue River is at its mouth,	Ls 735 cubic A	et pag second an man
to the period when the flow in the Rogue River is at its mouth,	y be ordered by t	net per second an recondendation for the second and recondendation for the
at its mouth, and shall be subject to such reasonable rotation system as ma The priority date of this permit is	y be ordered by the April 29, 19	net per second an management per second an management of the second and ma
at its mouth, and shall be subject to such reasonable rotation system as ma The priority date of this permit is Actual construction work shall begin on or before	y be ordered by the April 29, 19	net por second an management por state officer. 59 and shall
at its mouth, and shall be subject to such reasonable rotation system as ma The priority date of this permit is Actual construction work shall begin on or before thereafter be prosecuted with reasonable diligence and be co	y be ordered by the April 29, 19 July 20, 196 mpleted on or bef	net per secondarian ne proper state officer. 59 and shall ore October 1, 1961
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Application No. 33069 Permit No. 26326

PERMIT

This instrument was first received in the office of the State Engineer at Salem, Oregon, TO APPROPRIATE THE PUBLIC WATERS OF THE STATE OF OREGON on the Lyth day of April 19.65 Y, at . L. C. & . O'clock / ... Returned to applicant:

N.

Approved:

92358 Recorded in book No. 173 Permits on page

Drainage Basin No. 15

Fees

STATE ENGINEER

State Printing Soluf