Permit No. 1916

*APPLICATION FOR PERMIT

To Appropriate the Public Waters of the State of Oregon

Star Route 2 Box 977, Trail the of Oregon	Name of applicant)
lowing described public waters of the State of Oregon, SUBJECT TO EXISTING RIGHTS: If the applicant is a corporation, give date and place of incorporation 1. The source of the proposed appropriation is a tributary of Rogue River 2. The amount of water which the applicant intends to apply to heneficial use is 0.02 bic feet per second. "3. The use to which the water is to be applied is irrigation, power mains, manufacturing demostly of the second of the se	977, Trail
1. The source of the proposed appropriation is 1. The amount of water which the applicant intends to apply to hemoficial use is 0.02 bic feet per second. 1. The use to which the water is to be used from more than one source give quantity from each irrigation. 1. The use to which the water is to be applied is 1. Trigation	, do hereby make application for a permit to appropriate the
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DESCRIPTION OF WORKS iversion Works— 6. (a) Height of dam feet, length on top feet, material to be used and character of construction	sed location being shown throughout on the accompanying map
feet: material to be used and character of construction.	
6. (a) Height of dam feet, length on top feet, length at bottom	DESCRIPTION OF WORKS
feet: material to be used and character of construction	foot langth at lett w
feet; material to be used and character of construction	jeet, length on top
	used and character of construction
	transe from Continue Administra
ck and brush, timber crib, etc., wasteway over or around dam)	
(b) Description of headgate	und dam)
(Timber, concrete, etc., number and size of operation	uund dam)
	und dam) (Timber, sonerete, etc., number and size of operange.
(c) If water is to be pumped give general description 1" suction, 1" discharge, ce	(Timber, concrete, etc., number and size of spacetics).
ugal 1/2 H.F. electric motor. (Size and type of engine or motor to be used, total head water is to be lifted, etc.)	ive general description 1 suction, 1 discharge, cent

va different form of application is provided where storage works are contemplated.

[&]quot;A different form of application is provided where storage works are contemplated.

"Application for permits to appropriate water for the generation of electricity with the exception of municipalities, must be made to the storage of the storage o

SIMMAF							
Canal System or l	Pipe-Line						
7. (a) Gir	e dimensions at	each point of c	canal where material	ly changed miss	ze, stato a mili-		
headgate. At head	dgate: width on	top (at water	line)		fect; width or)	nt' :	
thousand feet.	feet; depth of w	ater	feet: grade	,	The training		
(b) At	miles from headquie, width on top (at water line)						
**************************************	feet; width or h	utem	feet; d	entl of opater	•		
grade	feet fall	per one thous	sand feet.		• y •	•	
(c) Longth	h of nine. 250	i i	size at intake.	1	, a 250		
from intake . :	1 in .:	size in place o	of use 1	n, this come		•	
intake and place	of use ± 5	fis I:	e arade un Morra	yes	K ₁₁ * a*		
0.10		, ·	>	- •		•	
8. Locatio	m of area to be i	rrigated, or pl	ace of use	en e			
- Tewnship North or South	Rahge # or W. of Willomorte Mendias	Section	Forty-acre Trac	No.	mgar Alires Tollow		
33 S.	1 W.	20	SW 3 SE		1	• .	
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V Valence day or V Valence to the Annabar v V V		•					
AND NOTE AND							
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(a) C	haracter of soil	If more mun	e required attach separate shows andy.			*	
• ` ´	and of crops raise		lawn and gar	den.		•	
Power or Minir					•	\$	
9. (a) T	otal amount of n	oucer jo be de:	veloped	•	trage project	14.4	
(b) C	Quantity of water	to be used for	power .	· · · · · · · · · · · · · · · · · · ·	•		
(c) T	otal fall to be ut	ilized	(Bead)	jec:			
(d) T	The nature of the	works by mea	ns of which the pow	er witche deret	oped,		

(e) S	Such works to be	located in	(Legal subdivis	ton:	of Sec		
Tp	, R						
(f) I	s water to be set		tream? (Yes or No)				
(g) l	lf so, name stream	n and locate p					

(h) The use to which power is to be applied is(i) The nature of the mines to be served

TATE ENGINEER

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

The right herein gran	\		•	-	•
and shall not exceed . 0.		· .			sion from the
stream, or its equivalent in	case of rotation w	ith other water	users, from	oreek	* ***
					Turk in the
		^ _			
The use to which this	water is to be app	olied is	irrightion	<u> </u>	
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	· · · · · · · · · · · · · · · · · · ·				
If for irrigation, this o					cubic foot per
second or its equivalent for	each acre irrigated	and shall	be further li	nited to a	diversion
of not to exceed 4% ac	ore feet per ac	re for each	acre irrigate	d durin - th	e irrim tim
season of each year;	provided furthe	er that the r	ight to use o	f water is	limited
to the period when the	e flow of the	Rogue Ri ve r i	s more than 1	000 c.f.s.	immediately
above Savage Rapids D	am, more than	1000 c.f.s. a	t Raygold and	more than	725 c.f.s.
at its mouth,	٠				
				e.	
and shall be subject to such	reasonable rotati	on sustem as ma	u be ordered bu	the proper sto	ite officer.
The priority date of t	*		_ •		
Actual construction					and small
thereafter be prosecuted w				9	
		-			
Complete application	14				100er I, 19
WITNESS my hand	this 20 ¹	. day of	December	, 19.93	•
•			4	The same to a	STATE ENGINEER
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ion No. 39C No. 29C PERMIT OPRIATE THI OF OR EGON	t wa Engi	oʻclo ant:	ber	ok N	T S T
Application No. 39019 Permit No. 29064 PERMIT TO APPROPRIATE THE PUBLIC WATERS OF THE STATE OF OREGON	tate da	Paris Co.	Jecember 20, 1963	in bo age	CHICAL CH
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4 4 D	This instrument was first received in the office of the State Engineer at Salem, Oregon, on the ZZ day of Hugust	1963, at Orly o'clock H. M. Returned to applicant:	Approved	Recorded in book No. Permits on page	CHLLS Dramage Basin No.
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