CERTIFICATE NO. 15670

* APPLICATION FOR PERMIT

To Appropriate the Public Waters of the State of Oregon

I. Otto Fuhrman				
		d applicant)))
of Gold Hill, Rou (Mailing addr	ess)	**************************************		
State of Oregon	, do hereb	y make application	for a permit to app	ropriate the
following described public water	ers of the State of Oreg	on, SUBJECT TO E	EXISTING RIGHT	S:
If the applicant is a corpo	ration, give date and pl	ace of incorporation	-:	
1. The source of the prope	osed appropriation is	Rogue River		
	, a tributa			
2. The amount of water u	•		4 6 6	
cubic feet per second	(If water is to be used t	rom more than one source of	ze quentity from each)	
**3. The use to which the u	vater is to be applied is	irrigation (Irrigation, power, mining	, manufacturing, domestic st	upplies, etc.)
4. The point of diversion	is located 1985 ft.	N and 262	46ft. ₩• from	the S.E.
corner of Section 24	(Sectio	n or subdivision)		
	(If preferable, give distance and	bearing to section corner)		
being within the NELSW	n one point of diversion, each must			36 S.
$R. \underbrace{4 \mathbb{W}}_{\text{(SE or W.)}}, W. M., in the constant$				
5. The pipe	3 in ditch, canal or pipe line)	to be	250 feet	
in length, terminating in the	NE ₄ SW ₄	of Sec?	24, Tp. 36	5 S.
R. 4 W. , W. M., the p	(Smallest legal subdivision) proposed location being	shown throughout o	n the accompanyin	(N. or S.) g map.
	DESCRIPTION	OF WORKS	. 65	* · · · ·
Diversion Works—	and the second seco	. Na santa a s		e de la companya de La companya de la co
6. (a) Height of dam				•
feet; material t		**		
rock and brush, timber crib, etc., wasteway over				•••••••
(b) Description of headgo	ite pumping pl	ant imber, concrete, etc., number e	and size of openings)	
(c) If water is to be pump	ped give general descrip	otion 2" Centrif	ugal powered by	7 2 Н.Р.
electric motor. (Size and	type of engine or motor to be used	i, total head water is to be lifts	id, etc.)	***************************************
•	. *			

^{*}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 Hydroelectric Commission. Either of the above forms may be secured, without cost, together with instructions by addressing the State Engineer, Salem, Oregon.

adgate. At hea	igate: width on i	top (at water lin	e)	feet; width on botto
ousand feet.	feet; depth of wa	ter .	feet; grade	feet fall per or
(b) At				ater line)
	feet; width on b	ottom	feet; depth o	of water fee
ade	feet fall	per one thousan	d feet.	
(c) Length	of pipe,250	ft.; siz	e at intake,2	in.; size at
om intake	in.;	size at place of u	se2 in.;	difference in elevation between
take and place o	of use,30	ft. Is g	rade uniform? No	Estimated capacit
	sec. ft.			
	of area to be ir	rigated, or place	of use	
Township	Range	Section	Forty-acre Tract	Number Acres To Be Irrigated
36 S.	4 W.	24	$NE_4^1 SW_4^1$	l acre
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	, k y light s			
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		(If more space requ	ired, attach separate sheet)	
(a) Charac				
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wer or Mining	* × ;	100 A 444		· · · · · · · · · · · · · · · · · · ·
745.3	_	•	oed	theoretical horsepowe
			wer	. •
(c) Tota	ıl fall to be utiliz	zed	(Head)	
				be developed
		• • •		
(e) Suc	h works to be loc	ated in		of Sec
			(Legal Subdivision)	
	(No. E.		m?	
	ater to be return			
(a) If o		*	of return	
	1. 4 · . 4 ·	Sec	, Tp	, R, W. 1
4 3				
4 3				· · · · · · · · · · · · · · · · · · ·

11. Estim 12. Const 13. Const 14. The u date of prio	If for domess ated cost of process ruction work ruction work vater will be	of	e number wer questions orks, \$.35 n on or bej ompleted	of fami	ilies to be not in all conditional conditi	supplied from d yo years	ate of from d	priori	ty. (
(b) 11. Estim 12. Const 13. Const 14. The u date of prio Remarks:	If for domest ated cost of paraction work water will be arity.	completely	e number swer questions orks, \$.35 a on or bej ompleted	of fami	one year	e supplied from d yo years use on or	ate of from d	priori late of	ty. /
11. Estim 12. Const 13. Const 14. The u date of prio	ated cost of pruction work water will be ority.	oroposed w will begin will be co	orks, \$.35 on or bejompleted	11, 12, 13, a 10, 00 fore	one year	from d	ate of from d	priori late of	ty. /
12. Const 13. Const 14. The u date of prio Remarks:	ruction work ruction work vater will be rity.	oroposed w will begin will be co	orks, \$.35 a on or bej	fore on or be	one year efore tw	from do years	from d	late of	priority
12. Const 13. Const 14. The u date of prio Remarks:	ruction work ruction work vater will be rity.	will beging will be concerned to the con	on or bej	foreon or be	one year efore tw	from d	from d	late of	priority
13. Const 14. The u date of prio Remarks: nd of Lot 8	ruction work vater will be crity.	will be co	ompleted	on or be	efore <u>tw</u>	o years	from d	late of	priority
14. The u date of prio Remarks: nd of Lot 8	vater will be	completely		to the pr	roposed u	ise on or l	peforet		
date of prio Remarks: nd of Lot 8	rity.		gapplied t	***************************************		*******	***************************************	hree y	ears from
Remarks: nd of Lot 8				(Sgd) C	tto Fub	***************************************		
nd of Lot 8	Land loca	1.3 1 1			Sgd) C	tto Fub			
nd of Lot 8	Land loca	1.5 1				· ooo run	rman		
nd of Lot 8	Land loca	1.32			Ė		ature of app		
nd of Lot 8	Land loca	4.5 2 7				R. 1 Gol		,	
		red betwe	een Stat	e High	way No.	99 an d	Rogue	River	in the no
	of the Riv	erside S	ubd ivisi	on as	registe	ered in	the Cou	inty Cl	erk's off
f Jackson Co	unty.			***************************************			••••••	***************************************	
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Application No.	21077
Permit No.	16520

PERMIT

TO APPROPRIATE THE PUBLIC WATERS OF THE STATE OF OREGON

	Division No District No	
	This instrument was first received in the office of the State Engineer at Salem, Oregon,	
	on the	
	194.5., at 1:00o'clock	
	Returned to applicant:	
	Corrected application received:	
	Approved:	•
• • • • • • • • • • • • • • • • • • •	December 20, 1945	
	Recorded in book No. 40 of	
•	Permits on page16520	
• • •	CHAS. E. STRICKLIN	
	STATE ENGINEER	
	Drainage Basin No. 15 Page 60 A	
	Fees Paid \$9.50	
	PERMIT	
STATE OF OREGON, \\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\	22	
The right herein gran	It I have examined the foregoing application an RIGHTS and the following limitations and conditated is limited to the amount of water which can	tions: n be applied to beneficial use
and shall not exceed	•Ol cubic feet per second measured at th	e point of diversion from the
stream, or its equivalent in	case of rotation with other water users, from	Rogue River
	s water is to be applied isIrrigation	
second or its equivaled diversion of not to example of the second of the	appropriation shall be limited to 1/80th ent for each acre irrigated and shall be exceed 4½ acre feet per acre for each a cm April 2, to October 31, of each year	e further limited to a cre irrigated during the
(h reasonable rotation system as may be ordered	
	his permit is August 14, 1945	
Actual construction	work shall begin on or beforeDecember 2	0, 1946 and shall
thereafter be prosecuted w	ith reasonable diligence and be completed on or b	efore
	- 1, 1947	() ()
	of the water to the proposed use shall be made	
October	- 1, 1948	
at the second of	this20th day ofDecember	, 194.5
tspart in se	CHAS. E. STRICK	LIN STATE ENGINEER
Permits for power development	are subject to the payment of annual fees as provided in sections	