*APPLICATION FOR PRINCIP

To Appropriate the Public Waters of the State of Oregon

1, F.W. Ideal
1. 7. 1. 1. 1. 1. 1. Solem
Made of
following 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 Learne and State of (Rome of Street, Clark
(Ramo of stream)
, s or other y of the state of
2. The amount of water which the applicant intends to apply to beneficial use is
cubic feet per second
**3. The use to which the water is to be applied is
4. The point of diversion is located
common of Section 14 To 75 12 15 15 15 16 16 16 16
4. The point of diversion is located 11.6. ft. 11. 11. 11. 11. 11. 11. 11. 11. 11. 1
(X promise, gre distant and boaring to decima current)
(If there is more than one point of diversion, each must be described. The separate shoot if measurery) had an amich in the NFM NFM
being within the NELY NE 14 (One or matter tages and division) P. 15 of Sec. 14 TP. M. in the assemble of Direction.
AL ALAMEZ W. M., IN USE CUERTU UIZIZZZZZZIZ
5. The Region of Sec. 11. The management of Sec
in length, terminating in the SF/4 SE/4 of Sec. 11 , Tp. 75
R
DESCRIPTION OF WORKS Diversion Works—
6. (a) Height of dam feet, length on top feet, length at bo
(Lésse resk, sonervis, m
red and break, timber orth, ote, wasterny over or event dam) (b) Prescription of Southers S/H " (1) (1) (2) (2) (2) (2) (3) (4) (4) (4) (4) (4) (4) (4) (4) (4) (4
(b) Description of headgate 3/4" plants to the first f
- 1. 1. the spirit of the state of the terminal of the state of the st
(c) If water is to be pumped give general description
The section of contrast to the section of contrast to the section of the section
quine and type or engine or motor to be used, total head water is to be liftled, etc.)

^{*}A different form of application is provided where storage welfto are contemplated.
**Application for permits to appropriate water for the generalize of electricity, with the exception of municipalities, must be made to the object Commission. Either of the object forms may be secured, without cost, tegether with indirections by addressing the State Engineer, Spines.

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7. (a) Give	dimensions et		and where materially change	
gate. At head	gate: width on	top (at water l	line)	feet; width on botto
			feet; grade	
محمل السحد			adgete: width on top (at water	and the second s
			feet; depth of w	
		÷ .		•
	feet fal		size at intake,2	in : nime at 11 90
			of use 3/4 in.; diff	
ke and place	of use,	ft. I	s grade uniform?	Estimated capaci
1 Locatio	sec. ft.	irrigated, or pl	lace of use	
	- Proce			Museler Acres To Be Irrigated
Township North or South	B. or W. of Williamette Meridian	Cootton	Purty-acre Tract	
75	1 =	11.#	SE 1/4 SE 1/4	Donutie
			• •	
		<u> </u>		
		-		
	1	<u> </u>	on President, ettech expersio shoot)	<u> </u>
(a) C	Character of soil		***************************************	
(b) I	Kind of crops rai	sed	······································	
	ng Purposes-			-
9. (a) 1	lotal amount of	power to be d	eveloped	theoretical horsepo
(b) (Quantity of wat	er to be used fo	or power	sec. ft.
(c) 1	Total fall to be 1	ıtilized	feet.	•
			eans of which the power is to l	se developed
		.·		
(e)	Such works to b		(Legal subdivision)	
			•	·
•	, R			
		_	(Yes or No)	
	-		point of return	
		, Sec	, Tp	, R

Municipal or Dissauls Supply-			2:	9358
Jackson Stranger				
	والمتأثرة المساب			
	64	· 数据 200		
(b) If for domeste us also shade				•
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12. Comments and out tight was to	ifore	plile &	······································	**************************************
11. Construction work will be completed				
14. The water will be completely applied	to the proposed	use on or before .	octobe	1,1965
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STATE OF OREGON,		•	•	•
County of Marion,				
This is to certify that I have examined	the foregoing	application, togeth	ier with the a	ccompanyin
maps and data, and return the same for	***************************************	•	•	~
•	************************	•		·
In order to retain its priority, this app	lication must be	returned to the S	tate Engineer	, with correc
tions on or before			-	
				-
WITHWASS b J.Al.				
WITNESS my hand this day	oj	••••••••••••••••••••••••		, D
· ·				
	********************************	P++++1+000++0440++0440++++444	•	
			S.	ATE INCOMES
	By			

n, or its equivalent in case of rotation with other				
***************************************				····
The use to which this water is to be applied is	domestic	use of one	family	······································
		· .		
	· .	·····		
If for irrigation, this appropriation shall be limit	ed to		of one c	ubic foo
d or its equivalent for each acre irrigated		· · · · · · · · · · · · · · · · · · ·	*************	•••••••
			***********	••••••
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	5		***************************************	
hall be subject to such reasonable rotation system				
The priority date of this permit is	J	mary 7, 19	64	••••••
Actual construction work shall begin in or before	ore <u>1</u>	ay 1, 1965	•••••	and
after be prosecuted with reasonable diligence an	d be complete	d on or before	October 1,	1966
Complete application of the water to the propos	ed was shall be	amada an an b	ofono Octol	# #

Application No. 39350 Permit No. 29358

Returned to applicant:

1864, a 4.00 oclock

This instrument was first received in the office of the State Engineer at Salem, Oregon, on the Z IL day of January

TO APPROPRIATE THE PUBLIC WATERS OF THE STATE OF OREGON

PERMIT

May 1, 1964

Recorded in book No. Permits on page 29358

CHEIS L. MERLIN

Dusinege Basin No.

Date Principle Bill