* APPLICATION FOR PERMIT

To Appropriate the Public Waters of the State of Oregon

I, Ralph Makin	
of Enterprise, Oregon	(Name of applicant)
(Mailing address)	harahu maka application for a narmit to applicate the
	hereby make application for a permit to appropriate th
following described public waters of the State of	
If the applicant is a corporation, give date a	nd place of incorporation
1 m	Wellows Pivon
1. The source of the proposed appropriation	(Name of stream)
, a tr	ibutary of Grande Rende River
2. The amount of water which the applicant	t intends to apply to beneficial use isΩΩθ
cubic feet per second(If water is to be	e used from more than one source, give quantity from each)
	ied is irrigation (Irrigation, power, mining, manufacturing, domestic supplies, etc.)
4. The point of diversion is located 510	and 900 feet west ftndftfrom the
corner of south east corner of section 12	(Section or subdivision)
······································	······································
(If preferable, give distan	nce and bearing to section corner)
(If there is more than one point of diversion, ea	ch must be described. Use senarate sheet if necessary)
(GIAE STUBLIEST JERST STOCKAISTOIL	
R. W. M., in the county of	allows <u>area were the property of the Marian</u>
5. The main ditches	to be about 1/4 mile (Miles or feet)
	of Sec. 2. South (N. or S.)
	eeing shown throughout on the accompanying map.
(E. or W.)	
DESCRIPT	TION OF WORKS
Diversion Works—	o mendada. Na mangalan menganan kangangan kanggalan kanggan kanggalan di kanggan kanggan panggan di kanggan beranggan di
•	et, length on top20 feet, length at botton
Louis Jeet; material to be used and char	acter of construction log and brush
rock and brush, timber crib, etc., wasteway over or around dam)	
(b) Description of headgatenone	(Timber, concepts, etc., number and time of openings)
•	The Sun Buy of which been pointed to amount to the Sun
	escription (Size and type of pump)
	(Size and type of pump)
(Size and type of engine or motor to	the used, totak hand water is to be littled, stelled of 1890 1995 1995

*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.

^{*}A different form of application is provided where storage works are contemplished

		• `		feet; width on bott
1½ thousand feet.	. feet; depth of w	at er I	feet, grade 2" pel	r rod <u>feet fall per</u>
	<u> </u>	miles from he	eadgate: width on top (at wate	er line)
	. feet: width on	bottom	feet; depth of i	vaterfe
	feet fa			• · · · · · · · · · · · · · · · · · · ·
-		_	size at intake,	in this at
			of use in.; di s grade uniform?	
intake and place	of use,		s grade uniform?	Estimated capac
	sec. ft.	. ส์โอสหราจอาร์ รีก	en en egya fing en worde en fan en fin en fin en fan e En fan fin fan en f	i Sengely and experience
8. Location	on of area to be		ace of use	
Township	Range	Section	Forty-acre Tract	Number Acres To Be Irrigated
2 South		12	SE ¹ SE ¹	40
	.	· :	1 (1 (1 (1 (1 (1 (1 (1 (1 (1 (1 (1 (1 (1	
3 1,	vi roz ini iro		er de sind francis de la	
	Estad skir i i i i i i i i i i i i i i i i i i	e e e e e e e e e e e e e e e e e e e		
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Jan Jan Salahari			to the second section of the	
	10.17 to 10.	. <u> </u>		
		24.05 <i>5</i>	Services	
		was a second of the second	ran in a service rangi ya tenerang se	
	्रास्टर्ग के विकास के विकास के किया है। इस के किया के किया किया के किया किया किया किया किया किया किया किया	्रीक्षेत्रकः सम्बद्धः ⁽	a get to see the see to the	
		(If more space	required, attach separate sheet)	
(a) Chard	icter of soilE	ravel- loam	Barran A.	
(b) Kind	of crops raised	grass		
Power or Mining	Purposes—		en e	anders (1995) La companya (1995)
9. (a) To	tal amount of po	wer to be dev	eloped	theoretical horsepor
(b) Q1	antity of water	to be used for	power	sec. ft.
(c) To	tal fall to be util	lized	(Head)	
			s of which the power is to be	developed
mastern e jihu				
,		· L. Maila urtter	ราวี (ค.ศ. 25) (ค.ศ. 25) ผู้สุดสาราวัน (ค.ศ. 25)	of Sec.
			(Legal Subdivision)	of Sec
	, R(No. 1			and the state of t
(f) Is	water to be retu	rned to any st	ream?(Yes or No)	
(g) If	so, name stream	and locate po	int of return	
		, Sec	, Tp. (No. N. or S.)	, R, W
***************************************			(MO. M. OF S.)	(110. E. U. W.)
(h) Ti		power is to be	applied is	

84913	Application No.

Municipal or Domestic Supply—			
10. (a) To supply the city of	f		
	, having a present popul	ation of	
and an estimated population of	in 1	9	
(b) If for domestic use	state number of familie	s to be supplied	
	(Answer questions 11, 12, 13, and 1	in all cases)	
11. Estimated cost of propose	ed works, \$200.00		
12. Construction work will b	pegin on or beforeApr.	11 1947	•••••
13. Construction work will t	be completed on or befor	reJuly 1947	
14. The water will be comple	etely applied to the prop	osed use on or beforeJ	uly 1947
			No.
	•		
	<u>L</u> 5g(i) Ralph Makin (Signature of applies	ant)
Damania.	18.17		
Remarks:			•
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STATE OF OREGON,			
County of Marion,	a = a		State of Sta
This is to certify that I have	examined the foregoing	application, together wit	h the accompanying
naps and data, and return the same	e fo r	A CONTRACTOR OF THE CONTRACTOR	
	this application must l	be returned to the State E	naineer with correc
In order to retain its priority	y, titis application mast		inguited, with correct
In order to retain its priority		and a second	ing incorp, with correc
	, 19		

Permit No. 17199

PERMIT

TO APPROPRIATE THE PUBLIC WATERS OF THE STATE OF OREGON

	This instrument was first received in the office of the State Engineer at Salem, Oregon,	
1	on the 12th day of August,	
	194 6 at 8:30 o'clock As M.	
•	Returned to applicant:	
and the second second second	Corrected application received:	and the second
	Approved:	
da, waa ay ka	October 1, 1946	
and the second s	Recorded in book No 42 of	•
	Permits on page17199	
	CHAS. E. STRICKLIN STATE ENGINEER	
4 - 4 - 4 - 4 - 4 - 4 - 4 - 4 - 4 - 4 -	Drainage Basin No8	
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STATE OF OREGON,	PERMIT	
County of Marion,		
SUBJECT TO EXISTING R	I have examined the foregoing application and do IGHTS and the following limitations and conditions ted is limited to the amount of water which can be	s:
and shall not exceed	.00 cubic feet per second measured at the po	oint of diversion from the
stream, or its equivalent in	case of rotation with other water users, from Wall	owa River
And the second s	And the second s	
The use to which this	water is to be applied isirrigation	
	ppropriation shall be limited to	
bedond a diversion of	not to exceed 1 acre feet per sore for	
	not to exceed la acre feet per acre for d from May 1st to July 31st and thereafte	each acre irrigated
during any 30-day perio		each acre irrigated or shall be limited
during any 30-day period to a diversion of not t the remainder of the i	od from May 1st to July 31st and thereafted exceed 1 acre foot per sore for each acre rrigation season ending October 1st,	each acre irrigated or shall be limited cre irrigated during
during any 30-day period to a diversion of not t the remainsider of the i	od from May 1st to July 31st and thereafted exceed 1 acre foot per sore for each as	each acre irrigated or shall be limited are irrigated during
during any 30-day period to a diversion of not t the remainder of the i	od from May 1st to July 31st and thereafted exceed 1 acre foot per scre for each acrigation season ending October 1st,	each acre irrigated or shall be limited cre irrigated during
during any 30-day period to a diversion of not the remaineder of the interest and shall be subject to such	od from May 1st to July 31st and thereafted exceed 1 acre foot per acre for each acre reigation season ending October 1st,	each acre irrigated or shall be limited cre irrigated during the proper state officer.
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during any 30-day period to a diversion of not t the remaineder of the i and shall be subject to such The priority date of th Actual construction w thereafter be prosecuted wite Complete application Complete application October 1, 1949 Extended	reasonable rotation system as may be ordered by the spermit is August 12, 1946. August 12, 1946. Areasonable diligence and be completed on or before to Oct. 1, 1951. The water to the proposed use shall be made on on or before water to the proposed use shall be made or before water to the propo	each acre irrigated or shall be limited cre irrigated during the proper state officer. and shall re

STATE ENGINEER
its for power development are subject to the payment of annual fees as provided in sections 1 and 2, chapter 74, Oregon Laws 1933.