To Appropriate the Public Waters of the State of Oregon

The second secon

I, VILLET Jones & Agnes Jones (Number of applicant)	
of Route 2, Pendleton Opegen, Destille County	·····,
State ofOragan, do hereby make application for a permit to appropriate	riate the
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 An un-named spring branch	
, a tributary of Umetilla River	
2. The amount of water which the applicant intends to apply to beneficial use is	•
cubic feet per second	
(If water to be used from more than one source, give quantity from each) **3. The use to which the water is to be applied is	lies, etc.)
4. The point of diversion is located 280 ft South and 870 ft. East from the (N. or S.) corner of NEL SEL 31 Section 9. TW2N, R33 EWM (Section or subdivision)	<u> </u>
(If preferable, give distance and bearing to section corner) (If there is more than one point of diversion, each must be described. Use separate sheet if necessary)	
being within the NEL SEL Of Sec. 9, Tp. 2 N	
R. 33 E , W. M., in the county of	. or s)
5. The Four inch mainline to be 1120 feet (Main ditch, canal or pipe line)	
in length, terminating in the SR 1/4 of Sec. 9 , Tp. 2 N	
R. 33. E	
DESCRIPTION OF WORKS Diversion Works—	
6. (a) Height of dam None feet, length on top feet, length a	ıt bottom
feet; material to be used and character of construction	ele, masonry
rock and brush, timber crib, etc., wasteway over or around dam)	
(b) Description of headgate None (Timber, concrete, etc., number and size of openings)	• • • • • • • • • • • • • • • • • • • •
(c) If water is to be pumped give general description 112.2 GPM from a centrif	ugal
close couples pump with electric motor of 72 HP. Elevation at hi (Size and type of engine or motor to be used, total head water is to be lifted, etc.)	ghest
point is 36 feet and total head of 146 feet	

^{**}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, 3-53-4M

			Educ)	uged in size, stating mi
	Test: 646 8		feet; grade	•
thousand feet. (b) At	*		headgate: width on top (at wo	
	•		feet; depth of	
grade	feet fa	U per one tho	rusand feet.	
(c) Lengt	th of pipe,	11 8 0 ft	:.; size at intake,	in.; size at . 220
from intake 5.	in.	; size at place	e of use in.;	lifference in elevation
intake and place	of use,	ft.	Is grade uniform?	Estimated
8. Location		irrigated, or	place of use	
Township	Range E. er V. eg	Cortica	Forty-sers Tract	Number Acres To Be I
Worth or South	Willematic Moridius			
21	38 B	9	net set	27 A
*				
(a) C	haracter of soil		ce required, attach separate sheet) Walla Silt loam, li	cht taxture
Power or Minin		EUEHBULL	re and hay	
9. (a) T	otal amount of p	ower to be de	eveloped	theoretical ho
(b) Q	uantity of water	to be used fo	т power	sec. ft.
(c) T	otal fall to be ut	ilized	feet.	
(d) T	he nature of the	works by me	ans of which the power is to l	be developed
•••••		*		•
(e) S	uch works to be	located in	(Legal subdivision)	of Sec
Tp	, R(No.	w	(Legal subdivision)	oj sec
(No. N. or	8.) (No.	E.orW.)	stream?(Yee or No)	
(4) To		wines to any.	əti EU711;	
			point of return	

		and parents.	to be supplied	********************************	
			H is all easily	· ·	
22. Bellentifelt der uf	proposal works, (1000	maratatayay		
13. Construction was	k will begin on o	r beforeJK	J. 1. 1964		. .
13. Construction wor	k will be complet	ed on or befor	v .Julyl,	1955	
14. The water will be					1955
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		***********	Care 6	00000	
Remarks:	•				
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	·····	••••••	·····		***************************************
MARE OF ORDEON		***************************************	•••••••••••••••••••••••••••••••••••••••	••••••	*******
TATE OF OREGON, County of Marion,	3.				
This is to certify that		l the foregoing	application, to	gether with the	accommonaia
aps and data, and return t					
In order to retain its					
				re State Engine	r, with correc
ons on or before					
WITNESS my hand t	his	day of		. 19	
		••••••	······································		TATE ENGINEER

This is an earthy that I have assumined the foregoing application and do hereby grant the same, while TO EXISTENCE ENGINEER and the following limitations and conditions:

The right herein grunted is limited to the emount of water which can be applied to beneficial use						
and she	II not exceedO.	25cubic fe	et per second 1	neasured at	the point of div	ersion from the
	or its equivalent is					
~·····································	The use to which this	engter is to be goo	lied to	irrigatio	'n	
***************************************		water to to de upp				
. 1	f for irrigation, this a	ppropriation shall	be limited to	1/80	of o	ne cubic foot per
second	or its equivalent for e	each acre irrigated	and shall	be further	limited to a	diversion of
not t	o exceed 3 acre	feet per acre	for each acr	eirrigate	d during the	irrigation
Seaso	on of each year,	and shall be st	till further	limited t	o a diversion	i.of.not.to
exce	ed 0.25 c.f.s.,				•••••••	
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	all be subject to such The priority date of t				d by the proper :	state officer.
	Actual construction i				28, 1955	and shall
	fter be prosecuted w					er 1, 19 🛴 .
	Complete application					
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						STATE ENGINEER
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	PERMIT APPROPRIATE THE PUB WATERS OF THE STATE OF OREGON	as fir ineer	o'clock ınt:	:	न्द्र हैं	STRICKLIN STA
Application No.		ent wa te Engii day of	o'cl icant:		May 28. 1951. I in book No.	ω s
licatio	PI PI WATERS OF	trume Stat	oo:	: :	MAy d in b	CHAS.
App	TO AP	This instrument was first received in the office of the State Engineer at Salem, Oregon, on the I	1954, at 1.00 o'c Returned to applicant	ved:	May 28, 19 Recorded in book No. Permits on page	5
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