## \* APPLICATION FOR PERMIT

## To Appropriate the Public Waters of the State of Oregon

	J. H. Day		og garden affilieren er en er en En en er en en er en er en er en er en er en		
of	Milton, Oregon (Mailing address)	R. F. D. # I	<b>,</b>		**************************************
State	ofOregon	, do hereby make	application	for a permit to	appropriate the
	wing described public waters of the Sta			\$ 100 PM	
	If the applicant is a corporation, give d	_			
	1. The source of the proposed appropr	ation is Was	te water	from Rueberg	& Ross
	properties				
	2. The amount of water which the app	*			
cubic:	jacopeosecond. Miners inches. (If water			utawa tutada T	
*	II water  The use to aphich the approprie to be	ris to be used from more th	an one source, giv	e quantity from each)	•
	*3. The use to which the water is to be	(Irrigatio	on, power, mining	, manufacturing, dom	estic supplies, etc.)
*********	4. The point of diversion is located 2	82 <sub>ft.</sub> S	and 250	ft. E	rom the NW
	er of SEZSEZ Sec 22T5NR36E	(N. or S.)		(E. or W.)	
corne	er of	(Section or subdivis	ion)		
	(If preferable, given	e distance and bearing to se	ection corner)		
	(If there is more than one point of diver	sion, each must be described	1. Use separate sh	neet if necessary)	
being	within the(Give smallest legal sub	arentaria. Hudelon)	of Sec	, Tp	(N. a. S.)
					(M. UF 5.)
	(E. or W.)				•
	5. The (Main ditch, canal or pi	pe line)	to be	(Miles or	: feet)
in len	ngth, terminating in the(Smallest le	gal subdivision)	of Sec	, Тр	(N. or S.)
R	, W. M., the proposed locat	ion being shown th	roughout o	n the accompa	nying map.
	(E. or W.)				
	DESC	RIPTION OF WO	RKS	ing the state of the	w o
Diver	rsion Works—	er af j		•	
	6. (a) Height of dam No Dam				
	feet; material to be used and			· · · · · · · · · · · · · · · · · · ·	·
	d brush, timber crib, etc., wasteway over or around cam)				rock, concrete, masonry,
rock and					
	(b) Description of headgate No He	(Timber, concre	te, etc., number	and size of openings)	<u> </u>
	(c) If water is to be pumped give gene		No Pump		TO NO.
, %	(c) 1, water is to be pumped give gene	rui uescripiion		(Size and type of pu	mp)
	(Size and type of engine or n	otor to be used, total head	water is to be lift	ed, etc.)	
		* *			•••••
	• Control of the cont		4.4		

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

<sup>\*\*</sup>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.

. 4.		- '	•	inged in size, stating miles fro
readgate. At head	lgate: width on	top (at water	line)2!	feet; width on botto
<u>21</u> housand feet.	eet; depth of w	ater 6	feet; grade	2 feet fall per o
•	31. 34	miles from he	eadgate: width on top (at w	ater line)
	feet: width on	bottom	feet: depth o	ater line)f water
rade				•
		•	•	
		•		in.; size at
		_		difference in elevation betwe
ntake and place o	f use,	ft. I	s grade uniform?	Estimated capaci
	sec. ft.		en de la companya de	
8. Location	of area to be	rrigated, or pl	ace of use	
Township	Range	Section	Forty-acre Tract	Number Acres To Be Irrigated
5 N	36 E	22	SW2 of SE2	3.0
Legal descrip	· ·	·		n of the $W_2^1$ of the $W1/3$
of the SE of	Sec. 22 in	T.5N., A.36	E., W.M., lying north	of the bluff on the sou
				or less; the SE2 of
Sec. 22, T. 5	N., R. 36E.	W.M.; Umat	illa County, Oregon,	extending from the north
line of the S	Et of said \$	ec. 22 sout	and across the main	channel of the Walla Wa
River and to Swasses of Sec				ne Walla Walla River in
DWZDEZ OI Ded	• kk, 111 8a1	o compart	and range.	
	gent by			
		······		
		Special Services	<u> </u>	
	. 113 835 63° 146948	e Santo et en etile illiano et en	e to the state of	
i d	· · · ·	_	required, attach separate sheet)	1.3.4.4.27.3
(a) Charact	ter of soil	Rocky		
(b) Kind of	crops raised	Orcha	rd	
Power or Mining I	Purposes—			•
9. (a) Tota	al amount of po	wer to be deve	eloped	theoretical horsepow
		and the Control of th	power	
(c) Tota	l fall to be util	ized	feet.	
				h
	•	vorks by mean	s of which the power is to t	be developed
o territorio de la composición del composición de la composición d			8 1	······
(e) Sucl	works to be lo	cated in	(Legal Subdivision)	of Sec
(No. N. or S.)	, R	, W. 1	M. , 186, 18	
,			ream?(Yes or No)	
(3) 18 0				
		and locate no	int of return	
(g) If so		_	_	The second secon
(g) If so		_	, Tp. (No. M. or S	, R. (No. E. or W.)
(g) If so		., Sec	_	1

. . .

10. (a) To supply the city of	
	sent population of
d an estimated population of	in 19
(b) If for domestic use state number of	of families to be supplied
(Answer questions 1	11, 12, 13, and 14 in all cases)
11. Estimated cost of proposed works, \$	o <u>ee</u>
	ore Feb.1 1946
	on or beforeFeb 12 1946
14. The water will be completely applied to	o the proposed use on or before
	(Signature of applicant)
	(Sgd) J. H. Day
	(ABC) OF ALL SOL
Remarks: Waste water to be used	is from tracts shown on
state map as belonging to I	Herman Rueberg & J. H. Ross.
	t de la companya de l
	Service of the servic
A Property of the Company	"我不是一点,我就是我的事情,我们还是一 <del>家</del> 有这一点。"
	Burgaran Baran
	<u> </u>
7 %	•
TATE OF OREGON,	
County of Marion,	The second secon
This is to certify that I have examined the	foregoing application, together with the accompanying
ips and data, and return the same for	ompletion
	tion must be returned to the State Engineer, with corre
ma on on hafara Manch 10	
ns on or before March 19	
witness my hand this 19th day	

GMIS o' noitheologies 16794

Ed K. Humphrey, Assistant

<b>→</b> 13.2	Application No. 21415  Permit No. 16794	of gast streament so to following.		
		= បានជំនាញ់ស្បែកសាស ស្រែក ប៉ា		
	TO APPROPRIATE THE PUBLIC			
	WATERS OF THE STATE OF OREGON	en de la companya de La companya de la co		
en e	Division No			
	on the 14th day of Fabruary			
	194 6, at 8130. o'clock A. M.			
	Returned to applicant:	=		
10 mg/mm/mm/mm/mm/mm/mm/mm/mm/mm/mm/mm/mm/m	Corrected application received:			
	Approved:	••		
in the second s	March 18, 1946			
	Recorded in book No41 o	f		
and the second s	Permits on page16794	•		
	CHAS. E. STRICKLIN			
and the second s	Drainage Basin No. 7. Page 24. A.	<b>.</b>		
	Fees Paid \$9.50	•		
STATE OF OREGON,	PERMIT			
County of Marion,	en e			
This is to certify that SUBJECT TO EXISTING R	I have examined the foregoing application a IGHTS and the following limitations and cond	nd do hereby grant the same, litions:		
	ted is limited to the amount of water which c			
and shall not exceed	L2cubic feet per second measured at t	he point of diversion from the		
stream, or its equivalent in	case of rotation with other water users, from	waste water from		
Rueberg and Ross proper				
The use to which this	water is to be applied is Irrigation			
	0.000			
	ppropriation shall be limited to	en la companya di anti-anti-anti-anti-anti-anti-anti-anti-		
diversion and shall not	ca limited to the water available at tarry with it the right to compel t	the proposed point of he		
	that water is to be diverted for use			
off the Rueberg and Ros	ss properties,			
•	reasonable rotation system as may be ordered			
The prigrity date of th	is permit is high and have been as well as the second of t	10/7		
Actual construction w	ork shall begin on or before March 18	1947 and shall		

October 1, 1948

(Sgd) CHAS. E. STRICKLIN STATE ENGINEER STATE ENGINEER

Permits for power development are subject to the payment of annual fees as provided in sections 1 and 2, chapter 74, Oregon Laws 1933. Strate They wante might be be

Complete application of the water to the proposed use shall be made on or before

thereafter be prosecuted with reasonable diligence and be completed on or before

October 1949 Transfell to the difference of the design of

WITNESS my hand this \_\_\_\_\_\_. 18th \_\_\_\_\_\_, day of \_\_\_\_\_\_\_, 194\_6.