CERTIFICATE NO. 20064

*APPLICATION FOR PERMIT

To Appropriate the Public Waters of the State of Oregon

I,	Ray W. Henderso				
of Box 2	221	(Mame o		.owe	
		15)		•	
State of	Oregon	, do hereb	y makę applicatio	n for a per	mit to ap pr op ria te the
following des	scribed public water	rs of the State of Oreg	on, SUBJECT TO	EXISTIN	G RIGHTS:
If the a	applicant is a corpor	ation, give date and pl	ace of incorporati	on	
			and the second s		
	4 .7		0		
1. The	source of the propo	sed appropriation is	Seepases and v	(Name of stres	m)
		, a tributa	ry ofBear	Creek	***************************************
2. The		hich the applicant inte			
		er er til er er til er		1	
		(If water is to be used if			
**3. The	use to which the w	ater is to be applied is	(Irrigation, power, mir	ing, manufactur	ing, domestic supplies, etc.)
					·
4. The	point of diversion	is located500ft)ft	E. from the NW
corner of SV	V ¹ of the SW ¹ of	Section Bleven ((N. or s.)	(25.0	: w.)
corner of		Section Eleven (n or subdivision)	4 1 13	er from i more i foot

				:	
,		(If preferable, give distance and	bearing to section corner)	1	
		one point of diversion, each must			
being within	the	the SW2 smallest legal subdivision)	of Sec	<u>L</u> L	, Tp. 1 NOP th
R. 42 E.	, W. M., in the cou	nty of Wallowa		1950	Section 1989 And Control of the Section 1989
•	main	ditch	to be	1000 ft	•
	(Mair	i ditch, canal or pipe line)			(WINGS OL LEGI)
		SW1 of the SW2 (Smallest legal subdivision)			
R. 42 E.	\dots , W . M ., the p	roposed location being	<u>-</u>		companying map.
				,	er de francisco de la Companyo de l Companyo de la Companyo de la Compa
		DESCRIPTION	OF WORKS	The second	
Diversion Wo	rks—			tija sa kara	
6. (a)	Height of dam	feet, ler			
	· · · · · · · · · · · · · · · · · · ·		* *	*	1 1 1 1 1 1 1
**************************************	jeet; materiai to	be used and character	of construction		(Loose reck, concrete, masonry
rock and brush, tim	iber crib, etc., wasteway over	or around dam)			
(b) De	scription of headga	te Ditch will co	me directly fr	om a swam	p which
			im der ennerene etc. bilde	AT ANA SISA AT OU	enings)
	-	l waste water.		1,1111111111111111111111111111111111111	
(c) If t	water is to be pump	ed give general descri	ption	(Size and to	pe of pump)
		ype of engine or motor to be used		•	
,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,	/orad aug (NA As Air Minding Ar THAME W. Fig. 1820.	mine verlangte Arabi Angle '100 and Alab		· · · · · · · · · · · · · · · · · · ·
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^{*}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, mass 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.

Canal System or P	ipe Line—			歌 1 - 動作は多一な。
7. (a) Give	- e dimensions a	t each point of	canal where materially chang	ged in size, stating miles from
				feet; width on bottom
	eet; depth of u	vater Million	feet; grade	feet fall per one
nousana jeet. (b) At		. miles from he	adgate: width on top (at wat	er line)
	feet; width on	bottom	feet; depth of t	water feet;
rade				• •
		_		. in.; size at ft.
•				fference in elevation between
As at light energy to be	With the Cartain	A STATE OF THE STA		Estimated capacity,
• • • • • • • • • • • • • • • • • • •	3 413 21 61	10. 10. 10. 10. 10. 10. 10. 10. 10. 10.		Bstimatea capacity,
				State of the way to
8. Location	Range	section	rorty-acre Tract	Number Acres To Be Irrigated
			And the state of t	
1 North	42 E.W.M.	11	SW1 of the SW1	3
Beginning at	the Northwes	t corner of	the Southwest quarter	of the Southwest quarter
of Section El	even, towns	ip one Nort	n, Range Forty-two, Eas	t of the Willamette
Meridian in O	regon, Runn	ng thence s	outh along the West lin	e, of the said Southwest
quarter of th	e southwest	quarter; of	Section Eleven a dista	nce of Twenty Five Rods;
Thence in an	Easterly di	rection a di	stance of three hundred	twenty-five Feet; Thence
North Twenty	Five Rods;	hence west	three hundred twenty fe	et to the point of beginn
containing th	ree and Twe	nty-five one	hundreth acres, more o	r less
) }		
		and the gardy the con-	r general de la companya de la comp	
	tan et in in	2 (1) (8 (1) (2) (2) (2) (2) (1) (3) (4)		Barrier to the Cart
		(If more space r	equired, attach separate sheet)	
(a) Charact	ter of soil	good	<u> </u>	<u> </u>
(b) Kind of	f crops raised	hay	्राम है	y y y
ower or Mining I	-	$e^{-\frac{i}{2}} = e^{-\frac{i}{2}} = \frac{i}{4} = e^{-\frac{i}{2}} = e^{-\frac{i}{2}}$	and the state of t	A KA DIN SAN SAN SAN
9. (a) Tota	l amount of po	ower to be deve	loped	theoretical horsepower.
			power	sec. ft.
(c) Tota	l fall to be uti	lized	feet.	
		works by means	s of which the power is to be	developed
arosted in a gravi				
(e) Sucl	works to be l	ocated in	(Legal Subdivision)	of Sec,
p(No. N. or S.)				
(f) Is w	ater to be retu	rned to any str	ream?(Yes or No)	proving a security section of
			(Yes or No) nt of return	
•		-	, Tp. (No. N. or S.)	·
		,	(No N. or S.)	(No. E. or W.)

County, having a present population of in 19. (b) If for domestic use state number of families to be supplied. (Lower consisted I, H, Lod in to I man) 11. Estimated cost of proposed works, \$	10.	(a) To supply the city of	
d an estimated population of		•	
(b) If for domestic use state number of families to be supplied (Assert question in R and Hamiltonia) 11. Estimated cost of proposed works, \$		(Name or)	(大) 表してはおいとしては大きない。 はいがっ
(Sgd). Ray. W. Henderson Remarks: County of Marion, This is to certify that I have examined the foregoing application, together with the accompany apps and date, and return the same for completation. In order to retain its priority, this application must be returned to the State Engineer, with corms on or before. September, 16. (Survey by Mand this .16th. day of August , 1946.	ia an esi		
11. Estimated cost of proposed works, \$\frac{1}{2} 25.99\$ 12. Construction work will begin on er before Quaber 1, 1946 13. Construction work will be completed on or beforeJune, 1, 1947 14. The water will be completely applied to the proposed use on or beforeJuly, 1, 1947 (Sgd) Ray, I. Henderson (Remarks: Remarks: **PATE OF OREGON, County of Marion, 1se This is to certify that I have examined the foregoing application, together with the accompany apps and data, and return the same forcompletion. In order to retain its priority, this application must be returned to the State Engineer, with core as on or beforeSeptember 16			
12. Construction work will be gin on or before		(Angw	er questions 11, 12, 13, and 14 in all cases)
13. Construction work will be completely applied to the proposed use on or beforelily, _1, _1947. 14. The water will be completely applied to the proposed use on or beforelily, _1, _1947.	11.	Estimated cost of proposed wor	rks, \$25.00
13. Construction work will be completely applied to the proposed use on or beforeinly, _1, _1947. 14. The water will be completely applied to the proposed use on or beforeinly, _1, _1947. (Sgd) Ray R. Henderson	12.	Construction work will begin	on or before October 1, 1946
If. The water will be completely applied to the proposed use on or beforeIuly, _1, _1947	13.	Construction work will be con	npleted on or beforeJune. 1. 1947
Remarks: Remarks: Remarks: County of Marion, This is to certify that I have examined the foregoing application, together with the accompany aps and return the same for	14.	The water will be completely of	applied to the proposed use on or before July 1 1947
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witness my hand this 16th day of August 194.6.			
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WITNESS my hand this 16th day of August 194.6.	ons on o	r before <u>September 16</u>	194.6
			CHAS. E. STRICKLIN

Permit No. 17202

PERMIT

TO APPROPRIATE THE PUBLIC WATERS OF THE STATE OF OREGON

	Division No District No	er en
• • •	This instrument was first received in the	
	office of the State Engineer at Salem, Oregon,	*
	on the 13th day of August	
	194.6 at 1100 o'clock and Rem My	
and the second	Returned to applicant:	form and in the Mills
	Corrected application received:	erek til er som ble et til som eller
	Approved:	
The state of the s	October 1, 1946	
	Recorded in book No42 of	
	Permits on page 17202	
		1. 1. 1. No.
· · · · · · · · · · · · · · · · · · ·	STATE ENGINEER	
* **** ***	Drainage Basin No	
	Fees Paid \$9.50	
	PERMIT	
STATE OF OREGON, $_{s}$		
and shall not exceedQ. stream, or its equivalent in	nted is limited to the amount of water which can 108	e point of diversion from the
and shall not exceedQ. stream, or its equivalent in The use to which this If for irrigation, this	case of rotation with other water users, from water is to be applied is irrigation appropriation shall be limited to	e point of diversion from the a swamp Of look/gubbl foot/ por
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