*APPLICATION FOR A PERMIT CERTIFICATE NO. 9.151

To Appropriate the Public Waters of the State of Oregon

State of		(Postoffice)				ion ermit to appropria	
followir	ng described public	waters of the S	tate of Oregon	ı. subject to exis	sting righ	hts:	
		•	·				
i	. The source of th	ne proposed app	ropriation is	An Unnamed S	pring	f stream)	
			, a tributary	of Coquille			
ć.	2. The amount of	-				al use is0.05	
cubic fe	eet per second.	(T0 t-		n more than one source			
	The age to anhie					ck	
,	. The use to which	n the water is t	to de applica i	(Irrigation, power, m	ining, manu	facturing, domestic suppli	es, etc.)
,	4. The point of div	version is locate	d 300 ft	N. and 3	500 ft.	W. from the	SE
	of $NW_{4}^{1}NW_{4}^{1}$, Sec			(N. or S.)		(E. or W.)	
corner		ection or subdivision)					•
		(If preferab		d bearing to Sec. Cor.)		•
	(If there are mo		le, give distance an			if necessary)	
	(If there are mo		le, give distance an	d bearing to Sec. Cor.		if necessary)	
being 1		re than one points of	ole, give distance an	d bearing to Sec. Cor.	parate sheet		,
R 12	within the $\mathbb{N}^{\mathbb{N}}$	re than one points of o	ole, give distance an diversion, each mus	at be described. Use se of Sec.	parate sheet	Tp. 28 S	S.)
R12		NW1 (Give smallest legal in the county of	ole, give distance and diversion, each must be a subdivision.	at be described. Use se of Sec.	32	, Tp28 S. (No. N. or	s.)
R12	within the	re than one points of one county of the county of line (Main dite	diversion, each must subdivision) COOS Ch, canal or pipe lin	st be described. Use se of Sec.	32	, Tp28 S (No. N. or	·
R. 12	within the	re than one points of county of the county of line (Main dite	diversion, each must be a diversion and be a diversion and be a diversion by a diversion be a diversion be a diversion and be a diversion and be a diversion be a diversion and be a div	of Sec	32	(No. miles or feet) (No. N. or	
R. 12	within the	re than one points of county of the county of line (Main dite	diversion, each must be a diversion and be a diversion and be a diversion by a diversion be a diversion be a diversion and be a diversion and be a diversion be a diversion and be a div	of Sec	32	(No. miles or feet) (No. N. or	
R	within the	in the county of Main dite. (Smallest less the proposed loc	diversion, each must be diversion. Each must be diversion. I subdivision. COOS Ch, canal or pipe line legal subdivision. Cation being sh	st be described. Use se of Sec. of Sec. of Sec. of Sec. own throughout	32o be	(No. miles or feet) (No. N. or	S.)
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in length R(No	within the	ce than one points of a county of the proposed lock of the proposed lock of the county	diversion, each must be an eac	of Sec. of Sec. of Sec. of Sec. own throughout s of WORKS	on the ac	(No. miles or feet) (No. N. or (No. N. or	s.)
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R. 12 in length R(No	within the	Construction of the county of	diversion, each must be diversion and charact er and dam)	of Sec. of Sec. of Sec. of Sec. of Sec. own throughout s of WORKS	on the ac	(No. miles or feet) (No. N. or (No. N. or	s.)

CANAL SYSTEM OR PIPE LINE

feet; depth of water feet; grade feet fall per of thousand feet	thousand feet.	,,	i waier		feet: grade		teet fall per on
feet; width on bottom feet; depth of water feet grade feet fall per one thousand feet. (c) Length of pipe, ft.; size at intake, in.; size at f.; ft. from intake in.; size at place of use in.; difference in elevation between intake and place of use, ft. Is grade uniform? Estimated capacity sec. ft. FILL IN THE FOLLOWING INFORMATION WHERE THE WATER IS USED FOR IRRIGATION— 9. The land to be irrigated has a total area of acres, located in extended	(b) A+				, , , , , , , , , , , , , , , , , , , ,		, ,
grade	(0) At.		miles	from headg	ate: width on top (at water line)	
(c) Length of pipe, ft.; size at intake, in.; size at ft. from intake in.; size at place of use in.; difference in elevation between intake and place of use, ft. Is grade uniform? Estimated capacity sec. ft. FILL IN THE FOLLOWING INFORMATION WHERE THE WATER IS USED FOR IRRIGATION— 9. The land to be irrigated has a total area of acres, located in elevations as follows: Township Range Section Forty-acre Tract Number Acres to be irrigated has a total area of interest legal subdivision, as follows: (a) Character of soil building the interest of the irrigated has a total area of interest legal subdivision as follows: (b) Kind of crops raised Power of the developed the irrigated horsepose (b) Quantity of water to be used for power sec. ft. (c) Total fall to be utilized (Head) feet. (d) The nature of the works by means of which the power is to be developed (e) Such works to be located in (Legal mubdivision) (f) Is water to be returned to any stream? (g) If so, name stream and locate point of return (Cree or No) (Yes or No) (Yes or No) (Yes or No)		feet; wid	lth on bott	om	feet; dep	th of water	feet
th from intake in; size at place of use in; difference in elevation between that we and place of use, ft. Is grade uniform? Estimated capaci sec. ft. FILL IN THE FOLLOWING INFORMATION WHERE THE WATER IS USED FOR IERIGATION— 9. The land to be irrigated has a total area of acres, located in each smallest legal subdivision, as follows: Township Range Section Forty-acre Tract to be Irrigated. (a) Character of soil (b) Kind of crops raised POWER OR MINING PURPOSES— 10. (a) Total amount of power to be developed theorem sec. ft. (c) Total fall to be utilized (Head) feet. (d) The nature of the works by means of which the power is to be developed (e) Such works to be located in (Legal subdivision) Tp. (Roe, Norse, S.) (No. E. or W.) (g) If so, name stream and locate point of return (Yessor No)) (Cessor No)	grade	fee	et fall per	one thousan	d feet.		
intake and place of use,	(c) Leng	gth of pipe,		ft.; s	ize at intake,	in.; siz	ze at
Sec. ft. FILL IN THE FOLLOWING INFORMATION WHERE THE WATER IS USED FOR IRRIGATION— 9. The land to be irrigated has a total area of	ft. from intake	*	in.; size	e at place of	use	. in.; difference in	n elevation betwee
FILL IN THE FOLLOWING INFORMATION WHERE THE WATER IS USED FOR IRRIGATION— 9. The land to be irrigated has a total area of	intake and place	e of use,		ft. Is g	grade uniform?	H	Estimated capacity
IRRIGATION— 9. The land to be irrigated has a total area of		sec. ft.	4				
9. The land to be irrigated has a total area of	FILL I	N THE FO	LLOWING	G INFORM	ATION WHERE T	HE WATER IS U	JSED FOR
mallest legal subdivision, as follows: Township Range Section Forty-acre Tract Number Acres to be Irrigated (If more space required, attach separate sheet) (a) Character of soil (b) Kind of crops raised POWER OR MINING PURPOSES— 10. (a) Total amount of power to be developed theoretical horsepow (b) Quantity of water to be used for power sec. ft. (c) Total fall to be utilized (Head) (d) The nature of the works by means of which the power is to be developed (e) Such works to be located in (Legal subdivision) Tp. (No. N. or S.) (g) If so, name stream and locate point of return (Yesor No) (g) If so, name stream and locate point of return							
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(a) Character of soil			<u> </u>				
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(c) Total fall to be utilized							_
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(Legal subdivision) $Tp.$						er is to be develop	ed
(Legal subdivision) $Tp.$					·		
(Legal subdivision) $Tp.$	(e) 1	Such works	to be locat	ted in		of S	Sec
(f) Is water to be returned to any stream?(Yes or No) (g) If so, name stream and locate point of return					(Legal subdivision	1)	
(g) If so, name stream and locate point of return	(No. N. o	rs.) Is water to	(No. E. or W be return	ed to any st	ream?	·····	
(No. N. or S.) (No E. or W.) (h) The use to which power is to be applied is							
	(i) Z	The nature o	of the min	es to be serv	ed		

STATE ENGINEER

•	AL SUPPLY—	
	To supply the city of	
	County, havin	g a present population of
and an es	stimated population of	in 192
	(Answer qu	estions 12, 13, 14, and 15 in all cases)
12.	Estimated cost of proposed work	·8, \$
13.	Construction work will begin or	or before No construction contemplated
14.	Construction work will be comp	leted on or before
15.	The water will be completely app	plied to the proposed use on or before
		sed
		Nellie D. Fernley
		(Name of applicant) Eunice V. Braden
		·
		By L. A. Braden Agent of Applicants
Si	gned in the presence of us as with	esses:
(1)	L. A. Stanley (Name)	Salem (Address of witness)
(2)		(Address of witness)
$R\epsilon$	emarks: This spring is locat	ed on the lands of the applicants. It is not
been m	nade and the applicants woul	m. Complete application of water has already d like to make final proof and secure a water righ after the issuance of the permit.
STATE	OF OREGON, ss.	
	ty of Marion,	
	his is to certify that I have exami	ned the foregoing application, together with the accompanying
T^{j}	d data, and return the same for	
maps and		
maps and	· •	is application must be returned to the State Engineer, with
maps and	· •	is application must be returned to the State Engineer, with

	Application No. 13349	·
	Permit No 9 5 7 8	
	PERMIT TO APPROPRIATE THE PUBLIC WATERS OF THE STATE OF OREGON	
	Division No District No	
	This instrument was first received in the office of the State Engineer at Salem, Ore-	
	gon, on the 27th day of March	
	192 30, at 3:00 o'clock P. M.	
	Returned to applicant:	
	Corrected application received:	
	Approved:	
	April 21, 1930	
	Recorded in book No32 of	
	Permits on page 9 5 7 8	
•	RHEALUPER 17 p. 401 f.	
STATE OF OREGON, ss County of Marion,	\$10.00 PERMIT	
This is to certify that subject to the following lim	t I have examined the foregoing application and itations and conditions:	d do hereby grant the same,
The right herein gran	nted is limited to the amount of water which car	ı be applied to beneficial use
and shall not exceed	cubic feet per second, or its equivalent in	n case of rotation with other
water users, from Unname	ed Spring, tributary of Coquille River.	
The use to which this	s water is to be applied is Domestic and sto	ck
	appropriation shall be limited to	
second or its equivalent for	each acre irrigated and shall be subject to such	ı reasonable rotation system
as may be ordered by the pr	roper state officer.	
The priority date of	this permit is March 27, 1930	
Actual construction v	vork shall begin on or before April 21, 193	1 and shall
	th reasonable diligence and be completed on or be	efore
October 1, 1932		
October 1 1933	of the water to the proposed use shall be made	on or before
WITNESS my hand	this 21st day of April	19230

R H E A L U P E R

STATE ENGINEER.

Permits for power development are subject to the limitation of franchise as provided in section 5728, Oregon Laws, and the payment of annual fees as provided in section 5803, Oregon Laws.