* APPLICATION FOR PERMIT

To Appropriate the Public Waters of the State of Oregon

I,	Gertrude Wri	ght, a widow (Name of a			*******************************
of	Days Creek, (Malling address)			•••••••••••••••••••••••••••••••••••••••	,
	Oregon				
following des	scribed public waters o	of the State of Oregor	ı, SUBJECT TO	EXISTING RIGH	ITS:
If the a	applicant is a corporation	on, give date and plac	e of incorporation	n	
					,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,
1. The	source of the proposed	l appropriation isS	outh Umpqua R	iver	
2. The	amount of water whic	h the applicant i ntend	ls to apply to ben	eficial use is .Q.•2	29
cubic feet per	second	(If water is to be used from	n more than one source.	give quantity from each)	
	use to which the wate				
			(irrigation, power, mini	ng, manufacturing, dome	suc supplies, etc.)
4. The	point of diversion is l	ocated 138 ft. N	10°E and	ft fr	om the <u>NW</u>
corner of Da	L.C. No. 51, Secti	on 25, T. 30S, R. (Section o	y W_ r subdivision)	***************************************	,
	(If p	referable, give distance and be	aring to section corner)		
·	(If there is more than one r	point of diversion, each must be	described. Use separate	sheet if necessary)	
being within	the S_3^1 lot 7. Se				30 S ,
R. 4 W	, W. M., in the count				(11. 01 5.)
(E. or W.) 5. The	Pipe Line (Main diter		to be	1000 ft.	
	minating in the $S_{\overline{A}}^{1}$ 1				
R. 4 W	, W. M., the prop	(Smallest legal subdivision) osed location being sh	own throughout	on the accompan	(N. or S.) ying map.
(E. or W.)			•		
		DESCRIPTION C	F WORKS		
Diversion Wo					
6. (a)	Height of dam	feet, lengt	h on top	feet, le	ngth at bottom
	feet; material to be	used and character of	f construction	(Loose roc	k, concrete, masonry,
rock and brush, tim	ber crib, etc., wasteway over or a	around dam)			
(b) De	escription of headgate .	(Timb	er. concrete, etc., numbe	r and size of openings)	***************************************
	water is to be pumped				
Gas 1	Motor - 6" intake (Size and type of	- 2" outlet - 6 f f engine or motor to be used, to	t. lift	ifted, etc.)	

[•] 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, 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.

	dgate: width or	ı top (at water	line)	feet; width on botton
ousand feet.				ter line)
	feet; width on	bottom	feet; depth of	water feet
ade	feet fa	ll per one thou	sand feet.	
(c) Length	of pipe,1	000 ft.;	size at intake,6	in.; size at20 ft
om intake?	<u> </u>	; size at place (of use in.; d	lifference in elevation between
take and place (of use,2	2 ft. I	s grade uniform? <u>No</u>	Estimated capacity
0.29 130 gal. per 8. Location	. minute.	irrigated, or pl	ace of use	
Township	Range	Section	Forty-acre Tract	Number Acres To Be Irrigated
20.0	1. 111	01 .	Tot 7 (curl curl)	7
30 S	<u>) W</u>	211	Lot 7 (SW ¹ / ₄ SW ¹ / ₄)	1,
30 S	<u> </u>	25	1/44 1/4 1/4 1/4 1/4 1/4 1/4 1/4 1/4 1/4	11
				Sec. 25, and lot 7, Sec.
. W and D.	L.C. No. 50,	Sec. 30, T Douglas Cov	30, R 3 W. as recorded	L.C. No. 51, Sec. 25, T. in Vol. 119, page 502,
		,		
			required, attach separate sheet)	
(a) Charac	ter of soil	River Lo	im	
(b) Kind o	of crops raised Purposes—	Clover,	Alfalfa, garden	·
(b) Kind of ower or Mining 9. (a) Total	of crops raised Purposes— al amount of po	Clover,	Alfalfa, garden	theoretical horsepower
(b) Kind of ower or Mining 9. (a) Total	of crops raised Purposes— al amount of po- antity of water	Clover, ower to be deve	Alfalfa, garden	theoretical horsepower
(b) Kind of ower or Mining 9. (a) Total	of crops raised Purposes— al amount of po- antity of water	Clover, ower to be deve	Alfalfa, garden	theoretical horsepower
(b) Kind of ower or Mining 9. (a) Total (b) Quality (c) Total	of crops raised Purposes— al amount of po- antity of water al fall to be uti	Clover, ower to be deve to be used for	Alfalfa, garden eloped	theoretical horsepower
(b) Kind of Power or Mining 9. (a) Total (b) Qual (c) Total (d) The	of crops raised Purposes— al amount of po- antity of water al fall to be uti	Clover, ower to be deve to be used for lized	Alfalfa, garden elopedfeet. (Head) s of which the power is to be	theoretical horsepower . sec. ft. e developed
(b) Kind of Swer or Mining 9. (a) Total (c) Total (d) The	of crops raised Purposes— al amount of pountity of water al fall to be utive nature of the	clover, ower to be deve to be used for lized works by mean	Alfalfa, garden elopedfeet. (Head) s of which the power is to be	theoretical horsepower
(b) Kind of over or Mining 9. (a) Tota (b) Qua (c) Tota (d) The (e) Suc	of crops raised Purposes— al amount of pountity of water al fall to be utive nature of the	clover, ower to be deve to be used for lized	Alfalfa, garden eloped	theoretical horsepower . sec. ft. e developed
(b) Kind of Power or Mining 9. (a) Tota (b) Qua (c) Tota (d) The (e) Suc (p(No. N. or S.) (f) Is w	Purposes— al amount of pountity of water al fall to be utive nature of the h works to be, R	clover, cower to be deve to be used for lized	Alfalfa, garden eloped	theoretical horsepower sec. ft. e developed
(b) Kind of Power or Mining 9. (a) Tota (b) Qua (c) Tota (d) The (e) Suc (p	Purposes— al amount of pountity of water al fall to be utive nature of the h works to be, R(No. 1) pater to be retue o, name stream	clover, cower to be deve to be used for lized	Alfalfa, garden eloped	theoretical horsepower sec. ft. e developed

County, having a present population of	to estimated population of	County, having a present population of	unicipal or Domestic Supply—	
(b) If for domestic use state number of families to be supplied (Answer questions II, 12, 13, and 14 in all cases) 11. Estimated cost of proposed works, \$	to estimated population of	(b) If for domestic use state number of families to be supplied (Answer questions II, 12, 13, and 14 in all cases) 11. Estimated cost of proposed works, \$		
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12. Construction work will begin on or before 13. Construction work will be completed on or before 14. The water will be completely applied to the proposed use on or before April 15th (Sgd). Gertrude Wright (Signature of applicant)	12. Construction work will begin on or before 13. Construction work will be completed on or before 14. The water will be completely applied to the proposed use on or before April 15th (Sgd)Gertrude Wright (Signature of applicant)	12. Construction work will begin on or before 13. Construction work will be completed on or before 14. The water will be completely applied to the proposed use on or before April 15th (Sgd) Gertruda Wright (Signature of applicant)	(Answer questions 11, 12, 13, a	nd 14 in all cases)
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14. The water will be completely applied to the proposed use on or before April 15th (Sgd). Gertrude Wright (Signature of applicant) Remarks:	14. The water will be completely applied to the proposed use on or before April 15th. (Sgd). Gertrude. Wright. (Signature of applicant) Remarks:	14. The water will be completely applied to the proposed use on or before April 15th. (Sgd)	12. Construction work will begin on or before	
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(Sgd) Gertrude Wright (Signature of applicant) Remarks:	(Sgd)	(Sgd) Gertrude Wright (Signature of applicant) Remarks:	14. The water will be completely applied to the pr	oposed use on or before April 15th
Remarks:	Remarks:	Remarks:		
			(Sgd)	Gertrude Wright (Signature of applicant)
			Remarks:	
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STATE OF OREGON.	TE OF OREGON.)	TATE OF OREGON, { ss.		
STATE OF OREGON, Sss. County of Marion,	TE OF OREGON, ounty of Marion, ss.	County of Marion, \\ \frac{\strace{\sing{\strace{\strace{\strace{\strace{\strace{\strace{\strace{\strace{\syn}\sing{\sing{\sing{\sin}}}}}}}}}}}}}}}}}}}}}}}}}}}}}}}}}}}}	This is to certify that I have examined the foregon	ing application, together with the accompanying
County of Marion, ss.	TE OF OREGON, ounty of Marion, ss.	County of Marion, This is to certify that I have examined the foregoing application, together with the accompanyin	naps and data, and return the same forcompleti	Lon
$STATE\ OF\ OREGON, \ Ss.$ $STATE\ OF\ OREGNN$ $STATE\ OF\ OR\ OR$ $STATE\ OF\ OF\ OF\ OR$ $STATE\ OF\ OF\ OF\ OF\ OF\ OF$ $STATE\ OF\ OF\ OF\ OF\ OF\ OF\ OF\ OF\ OF\ OF$	TE OF OREGON, $\left. \begin{array}{c} ss. \\ ss. \end{array} \right.$ ounty of Marion, $\left. \begin{array}{c} ss. \\ to certify that I have examined the foregoing application, together with the accompanying \left. \begin{array}{c} together \\ together \end{array} \right.$	County of Marion, \\ \frac{\strace{\sing{\strace{\strace{\strace{\strace{\strace{\strace{\strace{\strace{\syn}\sing{\sing{\sing{\sin}}}}}}}}}}}}}}}}}}}}}}}}}}}}}}}}}}}}	In order to retain its priority, this application mu	st be returned to the State Engineer, with correc
County of Marion, ss. This is to certify that I have examined the foregoing application, together with the accompanance and data, and return the same forcompletion	TE OF OREGON, ss. county of Marion, This is to certify that I have examined the foregoing application, together with the accompanying and data, and return the same forcompletion	County of Marion, \(\right\) ss. This is to certify that I have examined the foregoing application, together with the accompanyin	ions on or before January 20	.19 ₋ 5Q
County of Marion, ss. This is to certify that I have examined the foregoing application, together with the accompanamaps and data, and return the same forcompletion	TE OF OREGON, ss. ounty of Marion, This is to certify that I have examined the foregoing application, together with the accompanying and data, and return the same for completion. In order to retain its priority, this application must be returned to the State Engineer, with correct	County of Marion, This is to certify that I have examined the foregoing application, together with the accompanyin companying and data, and return the same forcompletion		
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AG.

Application	No. 21300
Parmit No	19123

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, Oregon,
	on the 29th day of November,
	1949., at 1:00o'clockPM.
	Returned to applicant:
	Corrected application received:
	Approved:
	March 30, 1950
	Recorded in book No47 of
	Permits on page19123
	CHAS. E. STRICKLIN STATE ENGINEER
	Drainage Basin No. 16 Page 30 B
	Fees Paid\$15.00
	PERMIT
STATE OF OREGON, County of Marion,	
This is to certify that	I have examined the foregoing application and do hereby grant the same, IGHTS and the following limitations and conditions:
	ed is limited to the amount of water which can be applied to beneficial use
-	1 cubic feet per second measured at the point of diversion from the
	case of rotation with other water users, from South Umpqua River
The use to which this t	water is to be applied isIrrigation
If for irrigation, this as	opropriation shall be limited to
	ant for each acre irrigated and shall be further limited to a
_	meed $2\frac{1}{3}$ acre feat per acre for each acre irrigated during the
irrigation season of e	ach year,
	······································
•	reasonable rotation system as may be ordered by the proper state officer.
•	is permit is November 29, 1949
Actual construction w	ork shall begin on or before
thereafter be prosecuted wit	h reasonable diligence and be completed on or before
•	
	of the water to the proposed use shall be made on or before
•	
WITNESS my hand th	is30th,1950
	CHAS, E. STRICKLIN STATE ENGINEER