* APPLICATION FOR PERMIT

To Appropriate the Public Waters of the State of Oregon

Mag S C Wingond				* 1
I, Mrs. S. C. Wingerd (Name of a)	plicant)		,	
of R # 1, Box 977 Grants Pass (Mailing address)		***************************************		
State of, do hereby				
following described public waters of the State of Oregon				
		100		* . *
If the applicant is a corporation, give date and place	s of incorporation	n	· ·	***************************************
1. The source of the proposed appropriation is	No Name Cree	∋K (Name of stream	m)	
, a tributary	ofJumpoff	Ioe to G	rave Cre	ek
2. The amount of water which the applicant intend	s to apply to ben	eficial use	isQal	5
cubic feet per second. (If water is to be used from	n more than one source, g	ive quantity fr	om each)	
*** Mb to subjet the sustantiate has sumfled to				
	(Irrigation, power, minir		•	upplies, etc.)
101 ozoto pump				
4. The point of diversion is located 1600 ft.				
corner of section 3 and at points along the Cr.	eek within the	e proper	ty bound	ary
(If preferable, give distance and bee (If there is more than one point of diversion, each must be being within the SE 1/4 NE 1/4 (Give smallest legal subdivision)	described. Use separate			(N. or S.)
R6 W, W. M., in the county oflosephine				
5. The pipe and ditch (Main ditch, canal or pipe line)	to be	600 feet		
(Main ditch, canal or pipe line) in length, terminating in the SE 1/4 NE 1/4 (Smallest legal subdivision)	of Sec.	3	(Miles or feet)	
R. 6 W., W. M., the proposed location being sh	own inroughout	on the acc	этранун	ig map.
DESCRIPTION O		•		
Diversion Works—				• •
6. (a) Height of dam 5 2 feet, lengt	h on top15		feet, lengt	th at bottom
15 feet; material to be used and character of	f construction		(Loose rook)	marete meenary
			(200000 2002)	
rock and brush, timber crib, etc., wasteway over or around dam) (b) Description of headests. Valve in 2"	pipe	* 1	•	in the second
(b) Description of headgateValve in 2"	er, concrete, etc., number	r and size of op	enings)	**************
	land you know that we have			
(c) If water is to be pumped give general descripti	on 2" centr	ifugal p	ump pe of pump)	
2 H. P. Gas motor 15 foot lift (Size and type of engine or motor to be used, to				
(Size and type of engine or motor to be used, to	tal head water is to be lif	ried, etc.)	The growth of the same	7
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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, 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.

readgate. At head	aate: width o	n top (at mater 1	ine) 0.6	feet; width on bottom
			·	feet fall per one
housand feet.				
	•			ater line)
f	eet; width on	bottom	feet; depth o	of water feet,
rade	feet fa	ll per one thous	and feet.	
(c) Length	of pipe,30	O ft.; s	rize at intake,2	in.; size at300 ft
rom intake	2 in.	; size at place of	use in.;	difference in elevation between
ntake and place of	use. 1	5 ft. Is	grade uniform?yas	Estimated capacity
0.15			·	
	•	All carponel co		and the second of the second
8. Location Township	Range	Section	Ce of useForty-acre Tract	Number Acres
				To Be Irrigated
35 S	6 W	3	SE 1/4 NE 1/4	12
Description: Commencing	at a point	.1485feetSc	outh of the Northeast	Corner of Section 3.
in Township B	5, South, R	ange 6, West	of the Willamette Me	ridian, in Josephine Coun
				southerly 396 feet; thencarific Highway, to the po
of beginning.		*****************		
Said description of the Northe	iption cont ast 1/4 of	aining 12 adı above descril	res of land off the N ped section/	forth end of the southeast
			· · · · · · · · · · · · · · · · · · ·	
			1 - 1 - 1 - 1 - 1 - 1 - 1 - 1 - 1 - 1 -	
		(If more space re	quired, attach separate sheet)	
(a) Charact	om of poil		· · · · · · · · · · · · · · · · · · ·	<u> </u>
	er of soil		Lover, pasture	**
(b) Kind of	crops raised		, pas	
ower or Mining P	· -	· · · · · ·		
9. (a) Total	amount of po	ower to be devel	oped	theoretical horsepower
(b) Quan	ıtity of water	to be used for	power	sec. ft.
(c) Total	fall to be util	lized	feet.	
			of which the power is to	be developed
maga Ngarang				and the second second
(e) Such	works to he l	ocated in	and the second	of Sec
			(Legal Subdivision)	
	, K(No.)	•		
		rned to any str	eam?(Yes or No)	
p(No. N. or S.)	iter to be retu			
(f) Is wo		and locate poir	nt of return	
(f) Is we (g) If so	, name stream			
(f) Is we (g) If so	, name stream	, Sec		, R, W. M

Municipa	l or Domestic Supp	lv		ueation No.		104	7
, -	(a) To supply the						
	C				of		
and an est	(Name of) timated population (5		
	(b) If for domest						
			nswer questions 11, 1		,	•	
11	Estimated cost of p	monoeed a)			
					 20. 19h9		
	Construction work						
	Construction work						_
14.	The water will be	completel	y appuea to t	ne proposea	use on or before	Depu. 20,	
•••••					The state of the s		***
				(Sgd) Mrs	S. S. C. Winger		
				R#1-	Box 977 - Gra	nts Pass.	
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Ren	narks:	w e ye					***************************************
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				- T.A.	P ₂		
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STATE O	F OREGON,	,					
County	y of Marion, $\int_{-\infty}^{88}$		a constant		e 118 april 200 1.0		
	s is to certify that l						
maps and	data, and return th	e same for	r			<u>, 1 </u>	Same Same
In o	order to retain its p	riority, th	is application	n must be re	turned to the Sta	e Engineer,	with correc
tions on o	r before	.,,-1,		, 194	en en en en en November	n en	e garage de la companya de la compa
	TNESS my hand th						
				•		San	in the second
						STA	TE ENGINEER

Application	No23435
Permit No.	18497

PERMIT

TO APPROPRIATE THE PUBLIC WATERS OF THE STATE OF OREGON

	Division No District No	<u> </u>
٠	This instrument was first received in office of the State Engineer at Salem, Ore	
	on the 21st day of September	•
	194 8, at 1:00 o'clock P M.	<u></u>
	Returned to applicant:	And the second second
	Corrected application received:	
		·······
	Approved: January 17, 1949	
	Recorded in book No. 45	
	Permits on page18497	- -
	CH AS. E. ST RICKLIN	
	STATE ENGIN	
	Drainage Basin No15 Page18	3B
	Fees Paid \$15.00	
· · · · · · · · · · · · · · · · · · ·	PERMIT	
STATE OF OREGON,	>88	
County of Marion,	7.7.	
This is to certify th SUBJECT TO EXISTING	nat I have examined the foregoing applicatio FRIGHTS and the following limitations and c	n and do hereby grant the same, conditions:
The right herein gra	anted is limited to the amount of water whic	ch can be applied to beneficial use
•		• • • • • • • • • • • • • • • • • • • •
and shall not exceed	0.15 cubic feet per second measured	at the point of diversion from the
and shall not exceed		at the point of diversion from the
and shall not exceedstream, or its equivalent i	0.15 cubic feet per second measured	at the point of diversion from the
and shall not exceedstream, or its equivalent i	0.15 cubic feet per second measured in case of rotation with other water users, from	at the point of diversion from the
and shall not exceedstream, or its equivalent i	0.15 cubic feet per second measured in case of rotation with other water users, from	at the point of diversion from the
and shall not exceedstream, or its equivalent i The use to which th	0.15 cubic feet per second measured in case of rotation with other water users, from	at the point of diversion from the
and shall not exceedstream, or its equivalent i The use to which th If for irrigation, this second	o.15 cubic feet per second measured in case of rotation with other water users, from the companion water is to be applied is irrigation in appropriation shall be limited to 1/80th lent for each acre irrigated and shall be	of one cubic foot per
and shall not exceedstream, or its equivalent i The use to which th If for irrigation, this second Or its equiva	o.15 cubic feet per second measured in case of rotation with other water users, from the companion of the companion water is to be applied is irrigation appropriation shall be limited to 1/80th.	of one cubic foot per
and shall not exceedstream, or its equivalent i The use to which th If for irrigation, this second	o.15 cubic feet per second measured in case of rotation with other water users, from the companion water is to be applied is irrigation in appropriation shall be limited to 1/80th lent for each acre irrigated and shall be	of one cubic foot per ll be further limited to a ch acre irrigated during the
and shall not exceedstream, or its equivalent i The use to which th If for irrigation, this second	cubic feet per second measured in case of rotation with other water users, from the same of rotation with other water users, from the same is water is to be applied is irrigation appropriation shall be limited to 1/80th lent for each acre irrigated and shall exceed 12 acre feet per acre for each	of one cubic foot per ll be further limited to a ch acre irrigated during the
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and shall not exceed	in case of rotation with other water users, from the same of rotation with other water users, from the same of the	of one cubic foot per of one cubic foot per ll be further limited to a ch acre irrigated during the ered by the proper state officer. ary 17, 1950 and shall n or before
and shall not exceed	in case of rotation with other water users, from sure of this permit is september 21, 1944 work shall begin on or before a Janu with reasonable diligence and be completed on of the water to the proposed use shall be more of this permit of the proposed use shall be more of the water to the proposed use shall be more of the water to the proposed use shall be more of this permit with the water to the proposed use shall be more of the water of the water to the proposed use shall be more of the water of the w	at the point of diversion from the om an unnamed stream of one cubic foot per ll be further limited to a ch acre irrigated during the ered by the proper state officer. 8 ary 17, 1950 and shall nor before and on or before