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* APPLICATION FOR A PERMIT Page /28-9

To Appropriate the Public Waters of the State of Oregon

I,	E. W. Alexan	der			
		(Name of ap	oplicant)		
of	Sheridan, Route 2 (Post office)		, County of	Tamiitit	:
State of	Oregon	, do hereby mak	e application j	for a permit to a	appropriate the
following	described public waters of t	he State of Oregon, SU	JBJECT TO E	XISTING RIG	HTS:
If	the applicant is a corporation	n, give date and place	of incorporat	ion	
	The second of the second	J	Deer Cree	k	
	The source of the propose		(N	ame of stream)	
		, a tributary of	South Yam	hill River	
2.	The amount of water which	the applicant intends to	o apply to ber	reficial use is	0.38
cubic fee	t per second(not.cont	inuous)	e than one source,	give quantity from es	
**3.	The use to which the water	is to be applied is	Irrigation		
		(Irrigati	ion, power, mining,	, manufacturing, dome	estic supplies, etc.)
4.	The point of diversion is lo	catedft	and	ftfrom	ı the
corner of		(Section or	subdivision)		
	(If prefer	able, give distance and bearing	to section corner)		•••••
	(If Whereis flore than and point	t of while raion, eggi must be descri	ibed. Use separate	sheet if necessary)	
being wit	thin the #3 & 4. in SEE o	f SW4	of Sec1	3, Tp	5 S.
	Give smallest le				(N. or S.)
(E. c	or W.) LOO f't			100 81	
5.	The none sprinkler	system	to be	400 It.	r feet)
in length	The none sprinkler #Angledig , terminating in the #3.&.4	SET of SW	of Sec1	3, <i>Tp</i>	5 S.
R. 6 W.		(bmanest legal subdiston)			(111 01 01)
	or W.)	w w			, ,,
		DESCRIPTION OF W	ORKS		
DIVERSIO	n Works—				
6.	(a) Height of damNo	ne feet, length on	topNo	ne feet, le	ngth at bottom
	efeet; material to be use				
	ajeet, material to be use	a ana character of cons	BOT WOODO TO	(Loose roc	k, concrete, masonry
rock and bru	sh, timber crib, etc., wasteway over or arc				
/h	Decemination of headante				
(0) Description of headgate	(Timber, concrete	e, etc., number and		
	\ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \		1.1 211	,	
(c) If water is to be pumped g	ive general aescription	±2 & "	(Size and type of pum	p)
	Car Engine (Size and type of en	gine or motor to be used, total he	ead water is to be lif	ted, etc.)	•••••
	,				

^{*}Applications for permits to appropriate water for the generation of electricity, with the exception of municipalities, must be made to collectric Commission. Either of the above forms may be secured, without cost, together with instructions by addressing the State, Saiem, Oregon.

CARTAT	SYSTEM	On Dine	TINE
LANAL	SYSTEM	OR PIPE	[/ N H ;

				ed in size, stating miles from feet; width on bottom
				feet; wath on voiton
thousand feet.				
				ter line)
	,			aterfeet,
		eet fall per one th		
				in.; size atft
				fference in elevation between
		ft. 18 g	rade uniform?	Estimated capacity
	•			
8. Locat	Range	Section Section	Forty-arce Tract	Number Acres
				To Be Irrigated
				15
5 S.	6 W.	13	SEA OI SWA	15
•••••		_		
		-	······································	
		-		
			equired, attach separate sheet)	
(a) Cha	ractor of soil		ette Silt Loam	
O) Kind	•			
			loped	theoretical horsepower.
(b) (Quantity of wat	er to be used for	power	sec. ft.
(c) T	otal fall to be	utilized	(Head)	
			, , , ,	e developed
(e) S	Such works to b	e located in		of Sec
		, W. M.		
		o.E. or W.) eturned to any str		
			(Yes or No) nt of return	
				, R, W. M.
				(No. E. or W.)
(117)				
(i) 7	The nature of th	e mines to be serv	ved:	
(6) 1			- 	

Mun	NICIPLAL OR DOMESTIC SUPPLY—	
	10. (a) To supply the city of	
		nt population of
and o	an estimated population of	in 193
	(b) If for domestic use state number of	families to be supplied
	(Answer questions 11	, 12, 13, and14 in all cases)
	\$1 11. Estimated cost of proposed works, \$	LOO 700 \$8 00
		e August 1, 1940
		or before June 1, 1942
		the proposed use on or before August 1, 1943
		,
		To TU A7
		E. W. Alexander (Signature of applicant)
	Signed in the presence of us as witnesses:	
(1)	Rex Warren	McMinnville
(1)	(Name)	(Address of witness)
(2)	Berneice Felton (Name)	(Address of witness)
	Item 4. Remarks: #1 - 500 ft E. & 1100 ft.	N.
	#2 - 900 ft E. & 850 ft.	N.
	#3 -1300 ft E. & 700 ft.	. N.
	#4 -1900 ft E. & 450 ft.	N. from the SW Corner
	of Section 13, T. 5 S., F	R. 6 W.,
		·
•••		
CT A		
SIA	TE OF OREGON,	•
		regoing application, together with the accompanying
	• •	
_		
•••••		
	1	,
		tion must be returned to the State Engineer, with
corr	ections on or before	
	WITNESS my hand thisday	of, 193
		COTATION TO A TOTAL TO
		STATE ENGINEER

Application	No. 18795
Permit No.	14436

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 17th day of June
	19\$ 40, at 8:00 o'clock A. M.
	Returned to applicant:
	Corrected application received:
	Approved:
	October 21, 1940
	Recorded in book Noof
	Permits on page 14436
	CHAS. E. STRICKLIN STATE ENGINEER
	Drainage Basin No. 2 Page 90F
	Fees Paid. \$9.50
om two on operov) DED MIN
STATE OF OREGON	PERMIT {ss.
County of Marion,] that I have examined the foregoing application and do hereby grant the sam
The right herein g	G RIGHTS and the following limitations and conditions: ranted is limited to the amount of water which can be applied to beneficial u 2.38cubic feet per second measured at the point of diversion from the
	in case of rotation with other water users, from
The use to which	this water is to be applied isIrrigation
	this appropriation shall be limited to 1/80th of one cubic foot p
	alent for each acre irrigated and shall be further limited to a
diversion of not to	exceed $2\frac{1}{2}$ acre feet per acre for each acre irrigated during the
irrigation season of	f each year,
and shall be subject to sa	uch reasonable rotation system as may be ordered by the proper state officer.
· · · · · · · · · · · · · · · · · · ·	of this permit is June 17, 1940
	on work shall begin on or before October 21, 1941 and sha
thereafter be prosecuted	with reasonable diligence and be completed on or before
October 1, 1942 Extende	id to Oct. 1, 1948
Complete applicat	led to Oct. 1, 1949
0-4-b 1 1010 m	ion of the water to the proposed use shall be made on or before
Si	ion of the water to the proposed use shall be made on or before
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