ASSIGNED, Sec. Misc. Rec. Vol. 2 , Page 23/

CONTIFICATE NO. 12355

*APPLICATION FOR A PERMIT

To Appropriate the Public Waters of the State of Oregon

	I,	S. A. Arn	tt						
of		Snerwood.	Route 2 (Postoffice)		, County	otn r 8	ickamas	
State	of .	Oregon		, do he	ereby make ap	plication	for a pe	rmit to app	ropriate the
follow	ing	described pu	iblic waters of	the State o	f Oregon, SU	BJECT '	TO EXIS	TING RIGI	HTS:
	If	the applicant	is a corporatio	n, give date	e and place of	incorpore	ation		
								•	
	1.	The source	of the proposed	i appropria	tion is	Wlllem	Name of str	eam)	
				, a tri	ibutary of				
	•	<i>m</i> 1		. 47			1 <i></i>	, · 3/	Ŕ
	z.	The amount	of water which	ı tne appuc	ant intenas to	apply to	оепејісіа	i use is	<u> </u>
cubic	feet	t per second.							***************************************
*	*3.	The use to u	vhich the water	ris to be ap	plied is (Irrigation	, power, mini	ing, manufact	uring, domestic	supplies, etc.)

			f diversion is lo						
corner	r of	SE ₄ SE ₄	Sec. 31		Section or subdivision		•••••		
				(,		•			
			(If pre	ferable, give dista	ance and bearing to se				
			there is more than one	noint of diversion	and must be desari	hod Tigo sano	veta chaet if m		
hoina	ani								3 S
oeiny	wi		$SE_{\overline{4}}$ $SE_{\overline{4}}$	est legal subdivisi	on)	0/ 1560		, I P	(N. or S.)
<i>R</i>	LW	, W. M	I., in the county	of	lackamas		-•		
			Will use po	ortable ho	se instead	of dite	hes		
	٠.	1 100	(Main	ditch, canal or pi	ipe line)		, ,	(Miles or i	eet)
in len	gth	, $terminating$	in the	(Smallest loge	l auhdivision)	of Se	c	, Tp	(N on C)
			., the proposed						
`		,		DESCRIPT	TION OF WO	RKS			
				DESCRIPT I	.1011 01 110	14110		e	
DIVER	SIO	n Works					,		
	6.	(a) Height	of dam	fe	et, length on t	op	*	feet, leng	th at bottom
			•	•	· -	_		, ,	
	·	feet; n	naterial to be u	ised and chi	aracter of con	istruction	, 	(Loose rock,	concrete, masonry,
			***************************************	*****************					
rock and	l brus	h, timber crib, etc.,	wasteway over or arou						
	(l) Descriptio	n of headgate.		/mi1				
					(Timber, con	icrete, etc., nu	mper and size	or openings)	
					***************************************		·•••••••••••••••••••••••••••••••••••••		
	(e) If water is	s to be pumped	l give gener	al description	1호"	centrif	igal 8½ h.	p. gas engi
							(SIZE &	ma cype or pump)	
			(Size and type of e	ngine or motor t	o be used, total head	l water is to	be lifted, etc.)	***************************************

^{*} A different form of application is provided where storage works are contemplated.

^{**} Applications 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, Salam Oregon

CANAL.	SYSTEM	OP PIDE	TIME
LANAL	STATEM	OKEIPE	LAINE

feet; depth of water feet; grade feet fall per housend feet.	eadgate. At hea	adgate: width	on top (at wate	r line)	feet; width on botton
(b) At miles from headgate: width on top (at water line) feet; width on bottom feet; depth of water feet fall per one thousand feet. (c) Length of pipe, 32. ft.; size at intake, 3½ in.; size at 32. from intake 5½ in.; size at place of use 5½ in.; difference in elevation bets natake and place of use, 92. ft. Is grade uniform? Yes Estimated capa 4/5. sec, ft. 8. Location of area to be irrigated, or place of use Township Respective Section Forty-error test 70 is intrinsiced 5. S. 1 W 52 NN½ SN½ 1½ SN½ SN½ 1½ SN½ SN½ 1½ SN½ SN½ 1½ SS½ SN½ 1½ SS½ SS½ 12 NE½ SS½ 12 SS½ SS½ 12 SS½ SS½ 14 SS½ SS½ 14 SS½ SS½ 14 SS½ SS½ 14 SS½ SS½ 16 NE½ SS½ 16 NE¾ SS½ 16 N		feet; depth o	f water	feet; grade	feet fall per or
feet; width on bottom feet; depth of water feet fall per one thousand feet.	-		miles from hea	daate: width on ton (at wat	ter line)
rade					
(c) Length of pipe, 92. ft., size at intake, \$\frac{1}{2}\$ in.; size at \$92\$. rom intake \$\frac{1}{2}\$ in.; size at place of use \$\frac{1}{2}\$ in.; difference in elevation between take and place of use, 92. ft. Is grade uniform? \$\frac{1}{2}\$ Estimated capa \$4/5\$. sec. ft. 8. Location of area to be irrigated, or place of use. Township Reage Section Forty-acre Tract Number Arres, 170 Be Irrigated \$5 \text{ SN\$\frac{1}{4}\$ \$\frac{1}{2}\$ \$1					www
rom intake .5\frac{1}{2} in.; size at place of use \frac{3}{2} in.; difference in elevation bett intake and place of use, \frac{92}{2} ft. Is grade uniform? \frac{798}{2} Estimated capa \frac{4}{5}. \frac{5}{5} sec. ft. 8. Location of area to be irrigated, or place of use \frac{1}{5} in.; difference in elevation bett intake and place of use. Township Rears Section Fort-west Treat \frac{1}{5} in.; difference in elevation bett into the irrigated, or place of use. Township Rears Section Fort-west Treat \frac{1}{5} in.; difference in elevation bett into the irrigated at the irrigated section of area to be irrigated, or place of use. Township Rears Section Fort-west Treat \frac{1}{5} in.; difference in elevation bett into the irrigated at the irrigated section in the irrigated section is a section of a section of a section in the irrigated section in the irrig				4	
take and place of use, 92 ft. Is grade uniform? Jes Estimated capa 4/5 sec. ft. S. Location of area to be irrigated, or place of use Township Range Section Porty-acts Treat Township Arrived 3 S 1 W 32 NW4 SW4 2 SW4 SW4 1 SW4 SW4 SW4 1 SW4					
Sec. ft. 8. Location of area to be irrigated, or place of use Township Reage Section Forty-ere Tract Number Acres 1					
8. Location of area to be irrigated, or place of use Township Reage Section Forty-acre Tract Number Acres to be irrigated 3 S 1 W 32 NW4 SW4 SW4 1 2 1 2 NE4 SE4 12 SE2 SW4 SE4 12 SE2 SE4 SE4 14 30. acres (a) Character of soil Newberg and Chebalis Loams (b) Kind of crops raised Reot Crops - gardem - potations - pass, atc. POWER OR MINING PURPOSES— 9. (a) Total amount of power to be developed theoretical horsepo (b) Quantity of water to be used for power sec. ft. (c) Total fall to be utilized feet. (d) The nature of the works by means of which the power is to be developed for lower is to be developed for lowers. (e) Such works to be located in (Legal subdivision) (f) Is water to be returned to any stream? (g) If so, name stream and locate point of return (g) If so, name stream and locate point of return (g) If so, name stream and locate point of return (g) If so, name stream and locate point of return (g) Re. Sec. T. T. T. C. S. C.			? ft. 1	s grade uniform?Yes	Estimated capacity
Township Range Section Porty-acre Tract Township Arries To the Irrigated To the Irrigated Township Arries Town	4/5	sec. ft.			
Section Sect	8. Location	on of area to	be irrigated, or	place of use	
SW4 SE4 1 1 1 1 1 1 1 1 1	Township	Range	Section	Forty-acre Tract	Number Acres To Be Irrigated
SW SE SE 12 12 12 14 15 15 15 15 15 15 15	3 S	1 W	32	NW¼ SW¾	21/2
SW SE SE 12 12 14 15 15 15 15 15 15 15				SW4 SW4	1 2
NE' SE' SE' 12 14 30 acres 30 acre			31	SW4 SE4	1
(a) Character of soil Newberg and Chebalis Loams (b) Kind of crops raised Root crops - garden - patatoes - pass, atc. Cower or Mining Purposes— 9. (a) Total amount of power to be developed theoretical horsepo (b) Quantity of water to be used for power sec. ft. (c) Total fall to be utilized 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) (p) (Ko. N. or S.) (No. E. or W.) (f) Is water to be returned to any stream? (g) If so, name stream and locate point of return (No. N. or S.), R. (No. E. or W.), W. (g) If so, name stream and locate point of return (No. N. or S.), R. (No. E. or W.), W. (ko. E. or W.)					
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(If more space required, attach separate sheet) (a) Character of soil Newberg and Chebalis Loams (b) Kind of crops raised Root Crops - garden - potatoes - poas, atc. Power or Mining Purposes— 9. (a) Total amount of power to be developed theoretical horsepo (b) Quantity of water to be used for power sec. ft. (c) Total fall to be utilized feet. (d) The nature of the works by means of which the power is to be developed for power is to be devel					
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9. (a) Total amount of power to be developed					
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(b) Quantity of water to be used for power			f manner to he de	eveloned	theoretical horsenous
(c) Total fall to be utilized				-	_
(d) The nature of the works by means of which the power is to be developed					sec. / t.
(e) Such works to be located in				(Izcau)	
(e) Such works to be located in	(d) T	he nature of t	the works by me	ans of which the power is to	o be developed
(Tp, R, W. M. (f) Is water to be returned to any stream?		,			
(f) Is water to be returned to any stream?	(e) Si	uch works to b	e located in	(Legal subdivision)	of Sec
(g) If so, name stream and locate point of return, Sec, Tp, R, W. (No. N. or S.) (No. E. or W.)	p(No. N. or S.)	, R(No. E	, W. M.		
, Sec, Tp, R, W. (No. N. or S.) (No. E. or W.)	(f) Is	water to be r	returned to any s	stream?(Yes or No)	
	(g) If	so, name str	eam and locate p	point of return	
	·····		, Sec	, Tp	, R, W. N
		•••••	•		

MUNICIPAL	OR DOMESTIC SUPPLY—
10.	(a) To supply the city of
	(Name of) County, having a present population of
	nated population ofin 193
	(b) If for domestic use state number of families to be supplied
	(Answer questions 11, 12, 13, and 14 in all cases)
11.	Estimated cost of proposed works, \$ 200.00
	Construction work will begin on or beforeIuly_10, 1935
	Construction work will be completed on or beforeJuly 10, 1936
	The water will be completely applied to the proposed use on or before
	July 10, 1939
	S. A. Arnt (Signature of applicant)
•	
•	ed in the presence of us as witnesses:
(1)e	Roy C. Wright Oregon (Name) Oregon (Address of witness)
(2)	(Name) (Address of witness)
	arks: A hose will be used for the application of water to the land directly
	high point of the land where the pump is located. Row irrigation of crops
	the method used at present.
	wie me wiod aged at propono.
•	

•••••	
STATE OF	OREGON, of Marion,
County	of Marion,
	is to certify that I have examined the foregoing application, together with the accompanying
	ata, and return the same for
	,
	rder to retain its priority this application must be returned to the State Engineer with
	rder to retain its priority, this application must be returned to the State Engineer, with
	on or before, 193
WIT	NESS my hand this day of, 193, 193
	STATE ENGINEER

Application	No. 15914		
Permit No.	11749		

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 2nd day of July.
	1935, at 8:00 o'clock
	Returned to applicant:
	Corrected application received:
	Approved:
	August 15, 1935
	Recorded in book No of
	Permits on page 11749
	CHAS. E. STRICKLIN
	Drainage Basin No2 Page 63
	Fees Paid\$9.50
STATE OF OREGON, 88	PERMIT 3.
County of Marion.]	
and shall not exceed	anted is limited to the amount of water which can be applied to beneficial use 38 cubic feet per second measured at the point of diversion from the case of rotation with other water users, from
	Willamette River
The use to which th	his water is to be applied is Irrigation
If for irrigation, th	ais appropriation shall be limited to 1/80th of one cubic foot pe
	nt for each acre irrigated, and shall be further limited to a
	xceed $2\frac{1}{2}$ acre feet per acre for each acre irrigated during the
irrigation season	
	ch reasonable rotation system as may be ordered by the proper state officer
The priority date of	f this permit is July 2, 1935
Actual construction	n work shall begin on or before
0-1 7 7077	vith reasonable diligence and be completed on or before
$Complete\ application$	on of the water to the proposed use shall be made on or before
Oct. 1, 1938	·
WITNESS my han	ed this15thday ofAugust, 193_5.
	CHAS. E. STRICKLIN STATE ENGINEER
	STATE ENGINEER