*Permit No._____227

APPLICATION FOR A PERMIT

To Appropriate the Public Waters of the State of Oregon

		Mary C Chr				•	
Ι, .			(Name	of Applicant)			······································
	Selma		Ž.	Country of	Jose	phine	
		(Postoffice)	<u></u>	, County of			*****************
ate of	Oreg	on	, do here	by make applie	cation for a per	mit to app	propriate the
llowing	described pi	iblic waters o	f the State of Or	regon, subject	to existing righ	its:	7.
If	the applican	t is a corpora	tion, give date ar	nd place of ine	corporation		
·		_	, -				
				. Dee	r Creek		
1.	The source	of the propos	sed appropriation	<i>i is</i>	(Name of stre		
		,	, tribute	ary ofIl	inois River		
	The amoun 5/40	t of water w	hich the applican	nt intenas to a	pply to benefic	iai use is	
		cubic fee	-				
3.	The use to	which the wo	ater is to be appl	lied is	Irrigation		
					(Irrigation, p	ower, mining	, manufacturin g,
mestic su	pplies, etc.)	,					
		of diamenaism :	s located at	a point when	nce the east	quarter	corner Sec
4.	The point of	of aiversion is	s locatea	(Give dist	ance and bearing to	section corn	er)
12 T 3	88 S R 8 W.	of the W.M	. bears N 30°	30' E 1365	feet.		
••••••		NEL of the					
	thin the	(Give smallest)	$\mathbb{SE}^{\frac{1}{4}}_{4}$ legal subdivision)	of Sec. 12		, Tp(No.	00 5 N. or S.)
٤٤	3 W	W. M in t	the county of	·	Josephine		
(N	o. E. or W.)						
5.	The mai	n ditch	anal or pipe line)		to be 2450	feet	miles in
							. 0
ength, te	erminating in	the NFA 0	$f SW_{4}^{1}$ lest legal subdivision)	of Sec	12 , Tp. 38 (No.	N. or S.)	(No. E. or W.)
7. M., t	he proposed l	ocation being	shown throughout	ut on the acco	mpanying map	•	
6.	The name	of the ditch.	canal or other we	orks is T	he Christy D	itch	
٠.	1.00 10W1100						
							:
			DESCRIPTION	OF WORKS	5.		
IVERSIO	N Works—						
7.	(a) Height	of dam	feet, leng	th on top	·	feet, leng	th at bottom
			e used and chara				
					wv v 60 10	(Loo	se rock, concrete,
			steway require				•••••
asonry, ro	ock and brush, ti	mper crib, etc., w	asteway over or arou	na dam)			
	·	•••					
(l) Description	n of headgate	Timber, t	chree feet w	ide		
	_		(Timber,	concrete, etc., num	ber and size of open	nings)	
		******		· · · · · · · · · · · · · · · · · · ·	***************************************		
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^{*}A different form of application is provided where an appropriation is to be made by the enlargement of existing works or where storage works are contemplated. These forms can be secured without charge, together with instructions, by addressing the State Engineer, Salem, Oregon.

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CANAL	CTZCIM	T334
LANAL	7151	H: IVI

1 fact, donth	e. Wiath on top (at wate	er vine)	feet; width on bottom
jeei; aepin	of water. 1	feet; grade	feet fall per one
housand feet.			
(b) At	miles from headgar	te. Width on top ((at water line)
feet; width	on bottom	feet; depth of	waterfeet;
gradefeei			
The state of the s	OWING INFORMATION		ATER IS USED FOR:
RRIGATION—			
9. The land to be irri	gated has a total area of	35	acres, located in each
mallest legal subdivision, as	the second of the second of the second of		the same of the sa
(Give are	38 S R 8 W. of the Wi ea of land in each smallest legal su N_{4}^{1} 20 acres	ıbdivision which you inter	
NW ¹ ₄ of SV	1 15 acres	is a constant of the constant	per 175 5 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1
4 · · · · · · · · · · · · · · · · · · ·			
		-	
a	¥	· · · · · · · · · · · · · · · · · · ·	
	(If more space required,		
	(If more space required,	attach separate sheet)	
Power, Mining, Manufactu	(If more space required, URING, OR TRANSPORTATION	attach separate sheet) PURPOSES—	
Power, Mining, Manufactu	(If more space required, URING, OR TRANSPORTATION	attach separate sheet) PURPOSES— ed	
Power, Mining, Manufactu 10. (a) Total amou (b) Total fall to	(If more space required, URING, OR TRANSPORTATION nt of power to be develope be utilized(Head)	attach separate sheet) PURPOSES— ed	theoretical horsepower
Power, Mining, Manufacti 10. (a) Total amou (b) Total fall to (c) The nature o	(If more space required, URING, OR TRANSPORTATION nt of power to be develope be utilized(Head) of the works by means of a	attach separate sheet) PURPOSES— ed	theoretical horsepower
Power, Mining, Manufaction 10. (a) Total amount (b) Total fall to (c) The nature of (d) Such works	(If more space required, URING, OR TRANSPORTATION nt of power to be develope be utilized(Head) of the works by means of a to be located in	attach separate sheet) PURPOSES— ed	theoretical horsepower
Power, Mining, Manufactu 10. (a) Total amou (b) Total fall to (c) The nature o (d) Such works	(If more space required, URING, OR TRANSPORTATION Int of power to be developed be utilized (Head) If the works by means of a to be located in (No. E. or W.)	attach separate sheet) PURPOSES— ed feet. which the power is Legal subdivision)	to be developedof Sec
Power, Mining, Manufactu 10. (a) Total amou (b) Total fall to (c) The nature o (d) Such works	(If more space required, URING, OR TRANSPORTATION nt of power to be develope be utilized(Head) of the works by means of a to be located in	attach separate sheet) PURPOSES— ed feet. which the power is Legal subdivision)	to be developedof Sec
Power, Mining, Manufactu 10. (a) Total amou (b) Total fall to (c) The nature o (d) Such works Tp	(If more space required, URING, OR TRANSPORTATION Int of power to be developed be utilized(Head) If the works by means of a to be located in	attach separate sheet) PURPOSES— ed feet. which the power is Legal subdivision)	to be developedof Sec
POWER, MINING, MANUFACTO 10. (a) Total amou (b) Total fall to (c) The nature o (d) Such works Tp, R	(If more space required, URING, OR TRANSPORTATION nt of power to be developed be utilized (Head) of the works by means of a to be located in (No. E. or W.) the returned to any stream and locate point of a	attach separate sheet) PURPOSES— ed	
Power, Mining, Manufacti 10. (a) Total amow (b) Total fall to (c) The nature o (d) Such works Tp, R (no. N. or S.) (e) Is water to b (f) If so, name so Sec, Sec	(If more space required, URING, OR TRANSPORTATION of power to be developed be utilized	attach separate sheet) PURPOSES— ed	to be developed

			•••••			
	population of	, an	d ar			
stimated population of in 191	•					
)						
(Answer questions 12, 13,		3)				
12. Estimated cost of proposed works, \$		·····•				
13. Construction work will begin on or before	ore December	1st, 1914				
14. Construction work will be completed on	Construction work will be completed on or before May 1st, 1915					
15. The water will be completely applied to	o the proposed use	on or before	18			
Duplicate maps of the proposed ditch or oth	her works, prepar	ed in accordance with the rul	es o			
he State Water Board, accompany this application						
	Mary C Ch					
		(Name of applicant)				
-						
Signed in the presence of us as witnesses:		<u></u>				
Hereas C. Hell	Grants	Pass, Oregon				
(1) Horace C hall (Name) (Name) H E Christensen		(Address of witness)				
(2) (Name)	29 Tur.	Oregon (Address of witness)				
Remarks:						
						
	·					
	·		.' 			
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	· · · · · · · · · · · · · · · · · · ·		.' 			
$STATE\ OF\ OREGON,$ $\}_{SS}.$						
STATE OF OREGON, County of Marion		3				
$STATE\ OF\ OREGON,$ $SSS.$ $County\ of\ Marion$ $SSSS.$ $SSSSSSSSSSSSSSSSSSSSSSSSSSSSS$	foregoing applica	tion, together with the accom	oany			
STATE OF OREGON, County of Marion	foregoing applica	tion, together with the accom	oany			
$STATE\ OF\ OREGON,$ $SSS.$ $County\ of\ Marion$ $SSSS.$ $SSSSSSSSSSSSSSSSSSSSSSSSSSSSS$	foregoing applica	tion, together with the accom	oany			
STATE OF OREGON, County of Marion This is to certify that I have examined the ing maps and data, and return the same for correc	foregoing applica	tion, together with the accom	poany			
STATE OF OREGON, County of Marion This is to certify that I have examined the ing maps and data, and return the same for correc In order to retain its priority, this applicat	foregoing application or completion	tion, together with the accompany, as follows:	oany			
STATE OF OREGON, County of Marion This is to certify that I have examined the ing maps and data, and return the same for correc	foregoing application or completion	tion, together with the accompany as follows:	wit			

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Application No.....3990.....

PERMIT

TO APPROPRIATE

•	THE PUBLIC WATERS OF THE STATE OF OREGON	
	Division No. 1 District No.	
	This instrument was first received	
we have the second of the seco	in the office of the State Engineer at	
	Salem, Oregon, on the 24	
	day of November , 1914,	t e e e e e e e e e e e e e e e e e e e
	at 8:30 o'clock A M.	
$\mathcal{O}_{\mathcal{A}} = \{ (1,2,\ldots,n) \mid (1,2,\ldots,n) \}$	Returned to applicant for correction	
	Corrected application received	
	Approved:	
	Feb 15 1915	
	Recorded in Book No. 9 of	
·	Permits, on Page 2276	
	John # Lewis	
	State Engineer.	
	McC 1 map \$8.25	
	•	
STATE OF OREGON,) }ss.	
County of Marion		
subject to the following limitat to one-eightieth of one cubic f subject to such reasonable rotat	have examined the foregoing application tions and conditions: If for irrigation, the cot per second, or its equivalent, for eation system as may be ordered by the pro-	is appropriation shall be limited the control of th
		
The amount of water app	propriated shall be limited to the amoun 0.44 cubic feet per secon	t which can be applied to bene-
rotation. The priority date of	this permit is November	24, 1914
Actual construction work	k shall begin on or before Febru	ary 15, 1916
and shall thereafter be prosecu	ted with reasonable diligence and be con June	npleted on or before
Complete application of	the water to the proposed use shall be m	ade on or before
Complete application of		ber 1, 1918 x TENDED 10 19-7/21
•	15th day of Febr	
And the second second second	as and 11 ag	State Engineer.

ment are subject to the limitation of franchise and the payment of annual fees as provided in 1. Chapter 221, Session Laws of 1909