DEC - 2 1975

WATER RESOURCES DEPT. SALEM, OREGON

*APPLICATION FOR PERMIT

CERTIFICATE NO. 47141

To Appropriate the Public Waters of the State of Oregon

I, Kenneth, J Whitlow quantity	delymond A Whittow of Mi.
of	Jamhill,
State of Olympia, Gip code, do hereby m	ake application for a permit to appropriate the
following described public waters of the State of Oregon,	
If the applicant is a corporation, give date and place	of incorporation
1. The source of the proposed appropriation is ###	tchcroft (reek (Name of stream) of North Fork Yamhill River
2. The amount of water which the applicant intends	
cubic feet per second	Pare than one source glip grantity from each
3. The use to which the water is to be applied is	lomestic including
3. The use to which the water is to be applied is of fund and garden	rrigation, power, mining, manufacturing, domestic supplies, etc.)
4. The point of diversion is located	5 and ft. from the NU
corner of TOX let 362-56 Part of	The Donation Land
SISTING CITATION COLUMNICAL (LAT	4A) located in
Sec 36, TWP 75, R5W	
1460' N & 2510' W from the	5/4 Cor. Sec. 36 to section corner)
there is more than one point of diversion, each must be described within the wife of the county of t	of Sec. 76, Tp. 7-5,
(E. or W.)	200h 7/00 ft
5. The MIDE (Main ditch, canal or pipe line) In length, terminating in the (Smallest legal subdivision)	(Miles or feet)
R	(N. or S.)
R. <u>Ju'</u> , W. M., the proposed location being sho	
DESCRIPTION OF Diversion Works—	WORKS
6. (a) Height of dam feet, length o	n top feet, length at bottom
feet; material to be used and character of	construction
feet; material to be used and character of Creek by H ock and brysh, timber crib, etc. wasteway over or around dam)	(Loose rock, concrete, masonry,
(b) Description of headgate	concrete, etc., number and size of openings)
(c) If water is to be pumped give general description	(Size and type of pump)
(Size and type of engine or motor to be used, total	head water is to be lifted, etc.)

• A different form of application is provided where storage works are contemplated. Such forms can be secured without charge, together with instructions, by addressing the State Engineer, Salem, Oregon 97310.

feet; depth of water files; grade feet; grade feet; grade feet; grade feet; grade feet; grade feet; depth of water files from headgate: width on top (at water line) feet; width on bottom feet; width on bottom feet; width on bottom feet; width on bottom feet; depth of water files feet; width on bottom feet; depth of water files feet; depth of w	augate. At ne	aagate: wiatn on t	op (at wate	et line)		feet; width on botto
(b) At miles from headgate: width on top (at water line) feet; width on bottom feet; depth of water fine) feet; width on bottom feet; (c) Length of pipe, ft; size at intake, in; size at min; difference in elevation between take and place of use, ft. Is grade uniform? Estimated capac sec. ft. 8. Location of area to be irrigated, or place of use Township, Walliameter Meridian section Footy-sere Track Number Arres To Be Irrigated 7. 35. RSW NW/A NE/4 Dom O L\$ C Williameter Meridian section Footy-sere Track Number Arres To Be Irrigated (a) Character of soil (b) Kind of crops raised Lawin & Saction separate theet) (c) Total amount of power to be developed theoretical horsepou (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 Oscal www. (f) Is water to be returned to any stream? (g) If so, name stream and locate point of return Sec. Tp. Osc. N. or E.) R. Min E. W. W. (g) If so, name stream and locate point of return Sec. Tp. Osc. N. or E.) R. Min E. W. W.		. feet; depth of wo	iter	fee	t; grade	feet fall per c
feet; width on bottom feet; depth of water feet add per one thousand feet. (c) Length of pipe, ft.; size at intake, in.; size at minimake in.; size at place of use in.; difference in elevation between take and place of use, ft. Is grade uniform? Estimated capac sec. ft. 8. Location of area to be irrigated, or place of use Townships Wallments Meridan Section Porty-sere Treat Number Arres To Be Irrigated 7. 35. R5W / NW/4 NE/4 Don O L\$ ((a) Character of soil ((b) Kind of crops raised Laure f		n	niles from	headgate: widtl	ı on top (at wa	ter line)
Township Numeric Medium Bection Power or Mining Purposes— 9. (a) Total fall to be utilized (c) Total fall to be utilized (c) Total fall to be utilized (c) W. M. M. Co. R. or N. (d) Its water to be returned to any stream and locate point of freturn (c) No. N. or S.) R. (d) Its water to be returned to any stream and locate point of freturn (c) No. N. or S.) R. (d) Its water to be returned to any stream? (2) Character of soil (c) Total fall to be utilized (c) No. N. or S.) R. (d) Its water to be returned to any stream? (3) Sec, Tp. (No. N. or S.) R. (d) Its water to be returned to any stream? (4) Character of soil (c) Total fall to be returned to any stream? (4) Sec, Tp. (No. N. or S.) R. (c) E. e. w.)						
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om intake in.; size at place of use in.; difference in elevation between take and place of use, ft. Is grade uniform? Estimated capace sec. ft. 8. Location of area to be irrigated, or place of use Toronblop						
take and place of use, ft. Is grade uniform? Estimated capace sec. ft. 8. Location of area to be irrigated, or place of use Tomostion Range of William Research Section Forty-sere Treet Number Acres to the Irrigated	(c) Lengt	h of pipe,	ft.	.; size at intake	,	in.; size at
S. Location of area to be irrigated, or place of use Tornship Tor	om intake	in.; si	ze at place	of use	in.; dif	ference in elevation betwe
8. Location of area to be irrigated, or place of use Township To	take and place	e of use,	ft.	Is grade unifor	·m?	Estimated capaci
Township North or South North or Sou		•				
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(b) Quantity of water to be used for power	ower or Minin	g Purposes—				
(c) Total fall to be utilized	9. (a) To	tal amount of pou	er to be de	veloped	•••••	theoretical horsepou
(d) The nature of the works by means of which the power is to be developed (e) Such works to be located in	(b) Q1	uantity of water to	be used fo	or power		sec. ft.
(d) The nature of the works by means of which the power is to be developed (e) Such works to be located in	(c) To	tal fall to be utili	zed		feet.	
(e) Such works to be located in						danalanad
(e) Such works to be located in	(ω) 1π	e nature of the wo	nks oy mea	ins of which the	e power is to be	developed
(Legal subdivision) (Rown or S.) (No. N. or S.) (No. N. or S.) (No. N. or S.) (No. N. or S.) (No. E. or W.)	••••••••••••					······································
(f) Is water to be returned to any stream?	(e) Su	ch works to be lo	cated in	(Legal s	ubdivision)	of Sec
(f) Is water to be returned to any stream?),(No. N. or 5	, R	, W	. М.		
(g) If so, name stream and locate point of return				stream?	•••••	
, Sec. , Tp. , R. , R. , W. (No. E. or W.)			· /	(Yes or	NO)	
			· -	-		
28 N		' S	ec	Tp.		, K W.

Iunicipal or Domestia Supply—	40159
10. (a) To supply the city of	
County, having a present population of	
(Name of) ad an estimated population of	1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1
(b) If for domestic use state number of families to be supplied	one
	·
(Answer questions 11, 12, 13, and 14 in all cases)	- W
11. Estimated cost of proposed works, \$ 10 A Port	Stabled in 199
11. Estimated cost of proposed works, \$ 11. Es	
13. Construction work will be completed on or before	
14. The water will be completely applied to the proposed use on or bef	
Has been in use since 1	972
Kurmeth a lich	Han Lucalian
(Signatu	ire of applicant
Remarks: This is an extension if The	100 Million March
Remarks: 11.45 13 41/1 CX 16/13/DX LA TAC	C
Supplying the Kenneth I Whit how	tarm/
lugar which an application has	been filed
Claiming we sine before Feb 19	109
	<u></u>
······································	
TATE OF OREGON, ss.	
County of Marion,)	
This is to certify that I have examined the foregoing application, together	ether with the accompanying
aps and data, and return the same for	
	······································
In order to retain its priority, this application must be returned	to the State Engineer, with
rrections on or before, 19,	
WITNESS have delice	-
WITNESS my hand this day of	, 19
	STATE ENGINEER

PERMIT

STATE OF OR		
County of M	$arion, $ $\}$ ss.	•

SUBJE	ECT TO EXISTIN	IG RIGHTS and the f	ollowing	limitations and	d conditions:	
		granted is limited to th				
		0.01 cubic fee				
stream	, or its equivalent	t in case of rotation wi	th other a	water users, fr	om illuccional	. Greek
			•••••••			
				•		
		this water is to be appl				
the i	rrigation of 1	awn and garden not	to exc	eed ½ acre i	in area	·
	••••••	· · · · · · · · · · · · · · · · · · ·	••••••			······
j	If for irrigation, t	this appropriation shal	l be limit	ed to	of	one cubic foot per
second	l or its equivalent	for each acre irrigate	d			
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			••••••	,		
and sh	hall be subject to	such reasonable rotati	on systen	n as may be o	rdered by the p	roper state officer
	The priority date	of this permit is!	December	2, 1975		
	Actual constructi	on work shall begin or	or befor	eMay	3, 1977	and shall
		d with reasonable dilig				
	, -	tion of the water to the				
		nd this 3rd da				
	WIINESS my na	na this sasa aa	<i>g</i> 0,	Omes	Este	
			WA	TER RESOURCE	ES DIRECTOR	
						#
		the you,			. of	
)IC	I in Oreg				state engineer page 90 B
	PUBLIC	eived				page
ည		t rec			59	STA STA
2	AIT E THE CHOICE	first geer a			^{No.}	76
7	PERMIT APPROPRIATE THE PUB WATERS OF THE STATE OF OREGON	was fi 'nginee' ' of L	int:		k No	
۷٥	PE OPR OF	te Eng day of	plica		bool	No.
Permit No.	PI APPROPI WATERS OF	trum Sta	o apl		d in b page	Basin No
Perr	, ,	This instrument was first received in the office of the State Engineer at Salem, Oregon, on the day of KMMML. 19 2 M.	Returned to applicant:	ed:	Recorded in book No. Permits on page	ge B
	OT	This office of the \mathcal{C}	turn	Approved	Rec	Drainage Fees
•		offi on 19.	Re	Ap	Pe	Drain Fees