*APPLICATION FOR PERMIT

To Appropriate the Public Waters of the State of Oregon

of Rt 1, Edge 271. Tagerd, Oklama debrows State of Caregon	I, Henry S. Meara.	(Name of applicant)		
following described public waters of the State of Oregon, SUBJECT TO EXISTING RIGHTS: If the applicant is a corporation, give date and place of incorporation 1. The source of the proposed appropriation is Fance. Crack and/or qualatic Robust of the proposed appropriation is Fance. Crack and/or qualatic Robust of the proposed appropriation intends to apply to beneficial use is 1/4 sec cubic feet per second. From Fance. Cr. 1/2 sec ft from Tualatic Robust intends to apply to beneficial use is 1/4 sec cubic feet per second. From Fance. Cr. 1/2 sec ft from Tualatic Robust intends to apply to beneficial use is 1/4 sec cubic feet per second. From Fance. Cr. 1/2 sec ft from Tualatic Robust intends to apply to beneficial use is 1/4 sec cubic feet per second. From Fance. Cr. 1/2 sec ft from Tualatic Robust intends to apply the section of the sec that as seen per quanty to sect in the protect of the sec ft from the 1/4 corporate between 1 sections 1/2 in 1/4 corporate between 1 sections 1/4 corporate between 1/4 corporate between 1/4 corporate between 1/4 corporate 1/4 cor	of Ht 1 HOX 211 11 (Mailing address)	gard,		
If the applicant is a corporation, give date and place of incorporation 1. The source of the proposed appropriation is Fanno. Creak and/or Tualatin & (Names torna) 1. The source of the proposed appropriation is Fanno. Creak and/or Tualatin & (Names torna) 1. The source of the proposed appropriation is Fanno. Creak and for Tualatin & (Names torna) 2. The amount of water which the applicant intends to apply to beneficial use is 1/4 sec cubic feet per second. From Fanno Gr. 1/2 sec ft from Tualatin R (Unstain to be used than one source, prequantly for seal) **3. The use to which the water is to be applied is Irrigation, power, mining, manufactures, demetic support, etc. **3. The nee to which the water is to be applied is Irrigation, power, mining, manufactures, demetic support, etc. **4. The point of diversion is located ft. and ft. from the 1/4 cornar lawagen 3ctions 15 1 14 723, Riv. Tu. B. The point of diversion is located 50 77 1, 1573' from him 1/4 corner between meetions 15 1 14 723, Riv. Tu. 1/4 corner between meetions 15 2 14 728, Riv. WW. 1/4 cor between Sections 15 6 14, T28, Riv. WW. 1/4 cor between sections 15 6 14, T28, Riv. WW being within the NW 1/4 of the SW 1/4 of sec 15, T28, Riv. WW. 1/4 cor between sections 15 6 14, T28, Riv. WW being within the NW 1/4 of the SW 1/4 of sec 15, T28, Riv. WW. which 1/4 cor is an iron rod set by the County Engineer, Washington County, September 1952. In length, terminating in the sound damage feet, length at lenters 1/4 core is an iron rod set by the County Engineer, Washington County, September 1952. Diversion Works— O. (a) Height of dam feet, length on tep feet, length at lenters 1/4 core is an iron amound damage feet, length on tep feet, length at lenters 1/4 core is an iron amound damage feet, length on tep feet, length at lenters 1/4 core is to be pumped give general description 50 Epz to springless and 20 Epz to springless by our table pumpe 1/4 Corner to the county is manual damage. 1/4 Corner to the county is manual damage. 1/4 C	State of Oregon	, do hereby make af	pplication for a pern	nit to appropriate the
I. The source of the proposed appropriation is Fanno. Craak and/or rualatin R.	following described public water.	s of the State of Oregon,	SUBJECT TO EX	ISTING RIGHTS:
	If the applicant is a corpora	tion, give date and place of	fincorporation .	
2. The amount of water which the applicant intends to apply to benchical use is 1/4 sec cubic feet per second. In m Fanno. Cr. 1/2 sec ft from Tual stim R (It water is to be used from more than one source, programmy from each) **3. The use to which the coater is to be applied is Irrigation, power, mining, manufacturing, domestic support, recovered to the point of diversion is located ft. and ft. from the 4. The point of diversion is located ft. and ft. from the A- The point of diversion is located ft. and ft. from the A- The point of diversion is located 52 27 7 1316 From the 1/4 corner between Meetions 13 = 14 723, RIW, TM. B- The point of diversion is located 52 77 7 1316 From the 1/4 corner between Meetions 13 = 14, 723, RIW, TM. C- The point of diversion is located 537 31 E, 870 from the 1/4 cor between Sections 13 & 14, 725, RIW, WM being within the NW 1/4 of the SW 1/4 of sec 13, 725, RIW, WM. D- The point of diversion is located 576 58 E, 621 from the 1/4 cor between sections 13 & 14, 725, RIW, WM being within the NW 1/4 of the SW 1/4 of sec 13, 725, RIW, WM. D- The point of diversion is located 576 58 E, 621 from the 1/4 cor between sections 13 & 14, 725, RIW, WM being within the NW 1/4 of the SW 1/4 of sec 13, 725, RIW, WM. D- The point of diversion because the SW 1/4 of sec 13, 725, RIW, WM. B- The point of diversion being shown throughout on the accompanying map. (Early W) DESCRIPTION OF WORKS Diversion Works— O (a) Height of dam feet, length on top feet and broad treat to be pumped give general description 50 gput to sprinklers and (She and type of numper on the toke meltinal beat sair to tot blind, not	1. The source of the propos	sed appropriation is Fann	O. Creek and/0) (Name of stream	r rualatin R
cubic feet per second. From Fanno Cr. 1/2 sec ft from Tual stin R (It water is to be used from more than one source, give quantity from each) **3. The use to which the water is to be applied is Irrigation for per sture, may, manufacturing, doments important to the point of diversion is located ft. 4. The point of diversion is located ft. and ft. from the A- The point of diversion is located ft. and ft. from the 1/4 corners between Meditions 13 and 14 Tr3, R1, Tr. 1/4 corner between Meditions 13 and 14 Tr3, R1, Tr. 1/4 corner between Meditions 13 and 14 Tr3, R1, WM. C- The point of diversion is located S70 77, R136 from the 1/4 corner between Meditions 13 and 14 Tr3, R1, WM. C- The point of diversion is located S370 31 E, 870 from the 1/4 cor between Sections 13 and 14, Tr25, R1W, WM. D- The point of diversion is located S370 31 E, 870 from the 1/4 cor between Sections 13 and 14, Tr25, R1W, WM. D- The point of diversion is located S70 S8 15, Tr25, R1W, WM. D- The point of diversion is located S70 S8 15, Tr25, R1W, WM. D- The point of diversion is located S70 S8 15, Tr25, R1W, WM. D- The point of diversion is located S70 S8 15, Tr25, R1W, WM. D- The point of diversion is located S70 S8 15, Tr25, R1W, WM. D- The point of diversion is located S70 S8 15, Tr25, R1W, WM. D- The point of diversion is located S70 S8 15, Tr25, R1W, WM. D- The point of diversion is located S70 S8 15, Tr25, R1W, WM. D- The point of diversion is located S70 S8 15, Tr25, R1W, WM. D- The point of diversion is located S70 S8 15, Tr25, R1W, WM. WM. D- The point of diversion is located S70 S8 15, Tr25, R1W, WM. WM. D- The point of diversion is located S70 S8 15, Tr25, R1W, WM. WM. WM. D- The point of diversion is located S70 S8 15, Tr25, R1W, WM. WM. WM. WM. D- The point of diversion is located S70 S8 15, Tr25, R1W, WM. WM. WM. D- The point of diversion is located S70 S8 15, Tr25, R1W, WM. WM. WM. WM. WM. WM. WM. WM.		, a tributary of a	illametta Rive	er
**3. The use to which the water is to be applied is Irrigation for preture, tay, tay, terminally and the content of the conten	2. The amount of water w	hich the applicant intends	to apply to benefici	aluscis 1/4 sec
**3. The use to which the water is to be applied is Irrisation for posture, hay were table crops and orchard 4. The point of diversion is located ft. and ft. from the 1/4 cornary between sections 13 = 14 = 723, 73. The second of diversion is located ft. and ft. from the 1/4 cornary between meeting 13 = 14 = 723, 73. The second of diversion is located for the first fit in the NE 1/4 of the SE 1/4, Sec 14 723, 73. The second of diversion is located for the fit in the NE 1/4 corner between meeting 13 = 14, 723, 73. The second fit in the NE 1/4 of the SE 1/4, Sec 14, 723, 73. The second fit in the NE 1/4 of the SE 1/4, Sec 13, 725, 73. The second fit is the NE 1/4 of the SE 1/4, Sec 13, 725, 73. The second fit is the second f	cubic feet per second. from Fang	o Cr, 1/2 sec ft f	ron Tualatin A	a each)
4. The point of diversion is located ft. and ft. from the A- The point of diversion is located 336° 36' 1, 1573' from the 1/4 ornar between lections 13 = 14 T23, Rlw, Tk. 131. B- The point of diversion is located 5 27' 7, 1316' from the 1/4 corner between metations 13 = 14, T23, Rlw, Tk. C- The point of diversion is located 837' 31' E, 870' from the 1/4 cor between Sections 13 & 14, T28, Rlw, Wh being within the NW 1/4 of the SW 1/4 of 88 13, T28, Rlw, WM. D- The point of diversion is located 876' 58 E, 621' from the 1/4 cor between Sections 13 & 14, T28, Rlw, Wh being within the NW 1/4 of the SW 1/4 of 88 13, T28, Rlw, WM. D- The point of diversion is located 876' 58 E, 621' from the 1/4 cor between sections 13 & 14, T28, Rlw, Wh being within the NW 1/4 of the SW 1/4 of sec 13, T28, Rlw, Wk. which 1/4 cor is an iron rod set by the County Engineer, Washington County, September 1952. in length, terminating in the Of Sec 13 - 14 Tf. (E or W) DESCRIPTION OF WORKS Diversion Works— O. (a) Height of dam feet, length on top feet, length at indition feet; material to be used and character of construction DESCRIPTION of WORKS Other content, etc. number all three departments of the analyse of same and the used to be used and character of construction (b) Pescription of headgate (c) If teater is to be pumped give general description 50 got to springlers and (sur analyse of same of made to be used to a used to be used bed water to be bitted, etc.)		er is to be applied is Irr1	gation for pas	sture, hay,
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1/4 cornar basaam 3actions 13 c 14 723, RIV, T.L. Tithin the NE 1/4 of the SE 1/4, Sec 14 725, RIW, TM. B- The point of diversion is located 5 27' 7, 1316' from the 1/4 corner between mections 13 c 14, 723, RIW, TM. Tithin the NE 1/4 of the SE 1/4, Sec 14, 723, RIW, WM. C- The point of diversion is located S77' 31' E, 870' from the 1/4 cor between Sections 13 & 14, 725, RIW, WM being within the NW 1/4 of the SW 1/4 of Sec 13, 725, RIW, WM. D- The point of diversion is located S76' 58'E, 621' from the 1/4 cor between sections 13 & 14, 725, RIW, WM being within the NW 1/4 of the SW 1/4 of sec 13, 725, RIW, WX. which 1/4 cor is an iron rod set by the County Engineer, Washington County, September 1952. in length, terminating in the SM 1/4 of SW 1/4 of Sec 13, 725, RIW, WX. DESCRIPTION OF WORKS Diversion Works— O. (a) Height of dam feet, length on top feet, length at bottom feet; material to be used and character of construction **Construction**	4. The point of diversion is	located ft.	and ft.	from the
B- The point of diversion is located 50 27' M, 1316' from the 1/4 corner between Meditions 13 = 14, 723, 21%, 72% and 1516 from the 1/4 corner between Meditions 13 = 14, 723, 21%, 72% and 71% and 71	A- The point of dive	ersion is located S	36° 06' 157	3' from b he
1/4 corner between Sections 13 = 14, 73, 21%, 11 = 1 1/4 corner between Sections 13 & 14, 5ec 14, 728, R1W, WM. C- The point of diversion is located \$37 31' E, 870' from the 1/4 cor between Sections 13 & 14, 728, R1W, WM being within the NW 1/4 of the SW 1/4 of Sec 13, 728, R1W, WM. D- The point of diversion is located \$76' 58'E, 621' from the 1/4 cor between sections 13 & 14, 728, R1W, WM being within the NW 1/4 of the SW 1/4 of sec 13, 728, R1W, WI. which 1/4 cor is an iron rod set by the County Engineer, Washington County, September 1952. in length, terminating in the (Smallest legal subdivision) of Sec. 13 - 14, Tp. 18, 18, 18 W. M., the profosed location being shoten throughout on the accompanying map. DESCRIPTION OF WORKS Diversion Works— O. (a) Height of dam feet, length on tep feet, length at limiton feet; material to be used and character of construction DESCRIPTION of the state of	B- The point of dive	of the SE 1/4, Se	c 14 T25, R1W	TM.
1/4 cor between Sections 13 & 14, T2S, RIW, WM being within the NW 1/4 of the SW 1/4 of Sec 13, T2S, RIW, WM. D- The point of diversion is located S76 58 E, 621 from the 1/4 cor between sections 13 & 14, T2S, RIW, WM being within the NW 1/4 of the SW 1/4 of sec 13, T2S, RIW, WX. which 1/4 cor is an iron rod set by the County Engineer, Washington County, September 1952. in length, terminating in the	1/4 corner between the new 1/4 thin the NE 1	an Mactions 13 a 14 /4 of the SE 1/4. S	, T2s, R1W, " ec 14. T2S. R	‰ >31 1W. WM.
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within the NW 1/4 of the SW 1/4 of sec 13, T2S, RIW, WY. which 1/4 cor is an iron rod set by the County Engineer, Washington County, September 1952. in length, terminating in the Smallest legal subdivision of Sec. 13 -14 , Tp. 10 , No. 183 R. 1	D- The point of dive	ersion is located S	76° 58'E. 621	from the
which 1/4 cor is an iron rod set by the County Engineer, Washington County, September 1952. in length, terminating in the Smallest legal subdivision) of Sec. 13-1+, Tp. 1888 R. 1 R. 1 R. W. M., the proposed location being shown throughout on the accompanying map. DESCRIPTION OF WORKS Diversion Works— o. (a) Height of dam feet, length on top feet, length at instron feet; material to be used and character of construction rock and brush, timber crib, etc., wasteway over or around dam) (b) Description of headgate (Imber, concrete, etc., number and size of openage) (c) If water is to be pumped give general description 50 god to sprinklers and (Size and type of jumps) (Size and type of engine or modor to be used, total bead water is to be lifted, etc.)	within the NW 1/4	of the SW 1/4 of	sec 13. T2S.	RIW, WK.
in length, terminating in the (Smallest legal subdivision) of Sec. 13 - 14 , Tp. 16 (Size and type of engine or motor to be used water is to be hitted, etc.) Of Sec. 13 - 14 , Tp. 16 (Size and type of engine or motor to be used water is to be hitted, etc.) Of Sec. 13 - 14 , Tp. 16 (Size and type of engine or motor to be used. 13 - 14 , Tp. 16 (Size and type of engine or motor to be used. 14 - 14 , Tp. 16 (Size and type of engine or motor to be used. 15 - 14 , Tp. 16 (Size and type of engine or motor to be used. 15 - 14 , Tp. 16 (Size and type of engine or motor to be used. 15 - 14 , Tp. 16 (Size and type of engine or motor to be used. 15 - 14 , Tp. 16 (Size and type of engine or motor to be used. 15 - 14 , Tp. 16 (Size and type of engine or motor to be used. 15 - 14 , Tp. 16 (Size and type of engine or motor to be used. 15 - 14 , Tp. 16 (Size and type of engine or motor to be used. 15 - 14 , Tp. 16 (Size and type of engine or motor to be used. 15 - 14 , Tp. 16 (Size and type of engine or motor to be used. 15 - 15).	which 1/4 cor is an	iron rod set by th	e County Engi	neer,
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DESCRIPTION OF WORKS Diversion Works— 6. (a) Height of dam feet, length on top feet, length at instinut feet; material to be used and character of construction rock and brush, timber crib, etc., wasteway over or around dam) (b) Description of headgate (Cimber, concrete, etc., number and size of opening) (c) If water is to be pumped give general description 50 EDE to sprinklers and (Size and type of jump). 30 grill to sprinklers by portable pumps.	in length, terminating in the	(Smallest legal subdivision)	of Sec. 13 -14	T_f , $L = \frac{1}{N(8.8)}$.
O. (a) Height of dam feet, length on top feet, length at instant feet; material to be used and character of construction rock and brush, timber crib, etc., wastewn, over or around dam) (b) Description of headgate (Cimber, concrete, etc., number and size of openings) (c) If reader is to be pumped give general description 50 gpm to sprinklers and (Size and type of jumps) 30 grat to sprinklers by portable pumps (Size and type of engine or motor to be used; total head water is to be lifted, etc.)		posed location being show	nthroughout on the	accompanyin _s map.
6. (a) Height of dam feet, length on top feet, length at bottom feet; material to be used and character of construction took and brush, timber crib, etc., wasteway over or around dam) (b) Description of headgate (limber, concrete, etc., number and size of openings) (c) If reader is to be pumped give general description 50 god to sprinklers and (Size and type of jumps) 30 grad to sprinklers by portable pumps (Size and type of engine or motor to be used; total head water is to be lifted, etc.)		DESCRIPTION OF WO	ORKS	
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(b) Description of headgate (c) If water is to be pumped give general description 50 gos to sprinklers and (Size and type of engine or motor to be used; total head water is to be lifted, etc.)		, ,	·	et, tengin di tantam
(b) Description of headgate (Constructed and size of opening) (c) If reader is to be pumped give general description 50 gos to sprinklers and (Size and type of jump) 30 gos to sprinklers by portable pumps (Size and type of engine or motor to be used; total head water is to be lifted, etc.)	jeer, material te	ove used and enaracter of	construction	of cose took, a totate, our day,
(C) If water is to be pumped give general description 50 gpm to sprinklers and (Size and type of jump) 30 gpm to sprinklers by portable pumps (Size and type of engine or motor to be used; total head water is to be lifted, etc.)	rock and brush, timber crib, etc., wasteway over or arou	ind dam)		
(c) If water is to be pumped give general description 50 gpm to sprinklers and (Size and type of jump) 30 gpm to sprinklers by portable pumps	(b) Description of headgate		c, etc., number and size of open	11.g~+
(Size and type of jump) 30 gram to sprimklers by portable pumps				
30 gpm to sprimklers by portable pumps	(c) If water is to be pumped	give general description	50 gom to spri	inklers and
	. 30 gam to sprinklers by	7 portable pumps	* *	
	Consc and ty			
	*A different form of audication is provided			•

rom headgate.	At headgate: w	idth on top (at water line)	feet; width on botton
housand feet.			feet; grade	
(b) At	·····	miles from	head gate: width on top (at	water line)
***************************************	feet; width on l	ottom	feet; dcpth o	f water feet
rade	feet fall	per one tho	usand feet.	
(c) Lengt	h of pipe,	ft.; s	rize at intake,	in.; size at fl
Conn crom intake	ected to po	rtable pl ize at place of	pe lines and sprink usein.; diffe	lers erence in elevation between
			grade uniform?	
	sec. ft.			
		rrigated, or f	place of use	
Township North or South	Range E. or W. of Willamette Meridian	Section	Forty-acre Tract	Number Acres To Be Irrigated
2 S	ı W	13	NW 1/4 of SW 1/4	7
	1 W	14	l :	22
	i		i 5 page 287 Washingto	
			İ	
Exception	1:-1.51 ac	res conta	1/2 of SN $1/4$ sec 1 ned un Or gon Elec	cric right of way
along sec	line betwe	<u>en secs l</u> res in se	3 and 14. c 14, N 1/2 of SE 1/	4 and lying south
	i		the rualatin River	i e
of S c 14				
Exception	4:- Any po	rtion lyi	ersbound neewted 34	es of public
roads and	highways.			
				1
		. A. I		
				<u></u>
		•	required, attack separate sheet)	
(a) C	haracter of soil		mette loam	
(b) K	ind of crops ra	ised -omat past	oes, agwash, pepper: ure.	s, etc nay snd
Power or Minir	•			
9. (a) T	ot al amount of f	bower to be de	reeloped	theoretical horsepowe
(b) Q	uantity of wate	r to be used j	for power	sec. ft.
(c) T	otal fall to be ut	ilized	(Head)	
			cans of which the power is to	be developed
(e) S	uch works to be	located in	(Legal subdivision)	of Sec.
				• •
	., R. (No. E			
(f) Is	swater to be reti	urned to any s	tream? (Yes or No)	
			point of return	
		Sec	, T p(No. N. or S.)	, R. (No Town), W
			pe applied is	

	23771
10. (a) To supply the city of	•
	a present population of
The state of the s	in 19
(b) If for domestic use state min	nber of families to be supplied
Comm from	A1 000
11. Estimated cost of proposed works	
12. Construction work will begin on	
13. Construction work will be comple	eted on or before Ready Now
	lied to the proposed use on or before
About October 1st of each ye	lar
	(Signature of applicant)
	Rtl. Eox 2/1, Meard, Prago:
Remarks:	
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CATE OF OREGON ss.	
This is to certify that I have examined	the foregoing application, together with the accomp
maps and data, and return the same fo	r completion
In order to retain its priority, this app	lication must be returned to the State Engineer, with
21. 21. 21. 21. 21. 21. 21. 21. 21. 21.	
tions on or before August 8	, 19. 55

STATE OF OREGON, ss. County of Marion,

This is to certify that I have examined the foregoing application and do hereby grant the same. SUBJECT TO EXISTING RIGHTS and the following limitations and conditions:

The right herein granted is limited to the amount of water which can be applied to beneficial

		ut in case of votation	•			•		
the stream, or its equivalent in case of rotation with other water users, from Tualatin River of Farmo Creek, being 0.27 c.f.s. from Tualatin River and 0.09 c.f.s. from Fanno Creek.								
		this water is to be ap	plied is.	irriga	tion.			
If ;	for irrigation, th	is appropriation shal	l be limi	ted to . 1	/80	of o		
	_	r each acre irrigated.						
		re feet per acre	for each	acre irr	igated	during	the irr	rigation
		h reasonable rotation				Land to a new	. A. P. S. W.	
		f this permit is.	-	-			1	
		r work shall begin of				1956 1956	ı.	m i shaff
		with reasonable dilig						• •
Çon		of the water to the						
<i>II</i> '.	ITNESS my han	d this 29th da	y of Dec	ember '		, 1	ジ . デー、	
				ومنفرة والمستران	ما الملك،	•	STATE EN	GINEER
Application No. 3.01.7 Permit No. 23.771	PERMIT TO APPROPRIATE THE PUBLIC WATERS OF THE STATE OF OREGON	This instrument was first received in the office of the State Engineer at Salem, Oregon, on the ZHA day of SALY.	Return to applicant:	July 8, 1955 Approved:	December 20, 1955	Recorded in book No. 62 of Permits on faire	LEWIS A. STANLEY STATE ENGINEER	Drainage Basin No 18 60 State Protes, 2005