Permit No. 38400

CERTIFICATE NO. _ 53517

*APPLICATION FOR PERMIT

To Appropriate the Public Waters of the State of Oregon

I, LAR A. Milds (Name of applicant)	
of Bridge RT. Box 42 (Malling address) MyRTLE POINT (City)	77458
State of OKEGON 7,745B, do hereby make application for a permit to appropriate of the code	riate the
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 Midcle Fork Coguille (Name of stream) , a tributary of Coguille Siver.	
2. The amount of water which the applicant intends to apply to beneficial use is	3 CFS
3. The use to which the water is to be applied is 0.27 LELISATE (Irrigation, power, mining, manufacturing, domestic supplied is 0.01 CF5 570ck water.	Iles, etc.)
4. The point of diversion is located 280 ft. 5 and 1570 ft. E from the	N M
corner ofSEC_29 (Section or subdivision)	,
being within the NE 14 NW 4 of Sec. 29, Tp. 29 (Give smallest legal subdivision) R	S,
(E. or W.)	
in length, terminating in the SE4 5W4 of Sec. 20, Tp. 19. (Smallest legal subdivision)	······
R, W. M., the proposed location being shown throughout on the accompanying	or S.)
(E. or W.)	map.
DESCRIPTION OF WORKS Diversion Works—	
6. (a) Height of dam feet, length on top feet, length a	t bottom
feet; material to be used and character of construction(Loose rock, concre	
	ete, masonry,
rock and brush, timber crib, etc., wasteway over or around dam) (b) Description of headqute	:
(b) Description of headgate	******
(c) If water is to be pumped give general description 10 hp. Electric (Size and type of pump)	••••••

take and place of use,	dgate. At head	gate: width on t	op (at water	line)	feet; width on bot
(b) At miles from headgate: width on top (at water line) feet; width on bottom feet; depth of water ade feet fall per one thousand feet. (c) Length of pipe, ft.; size at intake, in.; size at om intake in.; size at place of use in.; difference in elevatic take and place of use, ft. Is grade uniform? Sec. ft. 8. Location of area to be irrigated, or place of use Nowth or South Williametic Meridian feetlers Nowth or South Williametic Meridian feetlers 29 S. N. W. 20 SE4 SW/4 10.18 29 S. N. W. 29 NE/4 NW 4 11.3 21 .4 (a) Character of soil C/AY (b) Kind of crops raised PASTILEE HAY. Nower or Mining Purposes— 9. (a) Total amount of power to be developed theoretical in (b) Quantity of water to be used for power (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) (1. Captal subdivision) (1. Captal subdivision) (b) Such works to be located in (c. Captal subdivision) (d) Sec (d) Such works to be located in (e) Such works to be located in (figures) (c. Captal subdivision) (d) The nature of the works by means of which the power is to be developed (e) Such works to be located in (figures) (c. Captal subdivision) (d) The nature of the works by means of which the power is to be developed (d) The nature of the works by means of which the power is to be developed (e) Such works to be located in (figures)		eet; depth of wa	ter	feet; grade	feet fall per
feet; width on bottom feet; depth of water add feet. (c) Length of pipe, feet fall per one thousand feet. (c) Length of pipe, ft.; size at intake, in.; size at more in.; difference in elevatic take and place of use, ft. Is grade uniform? Estimate seec. ft. 8. Location of area to be irrigated, or place of use Range Route Porty-serv Tract Rumber Acres To B	isand feet.	m	iles from he	padaate: width on ton (at wat	er line)
ade		,			11
(c) Length of pipe, ft., size at intake, in.; size at more intake in.; size at place of use in.; difference in elevatic take and place of use, ft. Is grade uniform? Estimate sec. ft. 8. Location of area to be irrigated, or place of use Township Interest of the used of the works by means of which the power is to be developed (d) The nature of the works by means of which the power is to be developed (e) Such works to be located in	f	eet; width on bo	ottom	feet; depth of	water
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(No. N. or S.) (No. E. or W.) (f) Is water to be returned to any stream? (Yes or No) (g) If so, name stream and locate point of return		5			
(g) If so, name stream and locate point of return	(No. N. or S.)	(No. E.	or W.)	troam?	
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(h) The use to which power is to be applied is					

WITNESS my hand this	Municipal or Domestic Supply-			OOZUU
nd an estimated population of in 19. (b) If for domestic use state number of families to be supplied (h) If for domestic use state number of families to be supplied (Answer questions II, II, II, and II in all vasor 11. Estimated cost of proposed works, \$. \$3500. 12. Construction work will begin on or before \$\frac{8}{773}\$ 13. Construction work will be completed on or before \$\frac{8}{774}\$ 14. The water will be completely applied to the proposed use on or before \$\frac{9}{755}\$ [Answer questions II, II, II, and II in all Vasor 13. Construction work will begin on or before \$\frac{8}{775}\$ [Answer questions II, II, II, and II in all Vasor 14. The water will be completely applied to the proposed use on or before \$\frac{9}{775}\$ [Answer questions II, II, II, and II in all Vasor [Answer questions II, II, II, and II in all Vasor [Answer questions II, II, II, and II in all Vasor [Answer questions II, II, II, and II in all Vasor [Answer questions II, II, II, and II in all Vasor [Answer questions II, II, II, and II in all Vasor [Answer questions II, II, II, and II in all Vasor [Answer questions II, II, II, and II in all Vasor [Answer questions II, II, II, and II in all Vasor [Answer questions II, II, II, and II in all Vasor [Answer questions II, II, II, and II in all II i	10. (a) To supply the city	of		
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11. Estimated cost of proposed works, \$	(b) If for domestic us	e state number of famil	ies to be supplied	
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12. Construction work will begin on or before \$\frac{8}{7\frac{7}{3}}\$ 13. Construction work will be completely applied to the proposed use on or before \$\frac{8}{7\frac{7}{3}}\$ 14. The water will be completely applied to the proposed use on or before \$\frac{8}{7\frac{7}{3}}\$ Earl A	11. Estimated cost of pro-	oosed works, \$ 350	() - 2-12-	(4. 3.
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STATE OF OREGON, County of Marion, This is to certify that I have examined the foregoing application, together with the accomaps and data, and return the same for	13 Construction work wil	l he completed on or hef	ore 8/1/74	
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LMM 15 L. WMFFLFM			CHRIS L. WHEELER	•
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STATE	OF	OREGON,		
Coun	tu o	f Marion.	}	SS.

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:

	SUBJECT TO EXISTI	NG RIGHTS and the f	ollowing limitation	ns and conditions:	: : :
	The right herein granted is limited to the amount of water which can be applied to beneficial				
	and shall not exceed	0.28 cubic fee	t per second meas	sured at the point of dive	rsion from the
	stream, or its equivaler	it in case of rotation wi	th other water use	ers, from Middle Fork	Coquille
	River	•••••			
		,		.*	:
•	The use to which	this water is to be appl	ied is for stock	c purposes and irriga	tion. being
		ock and 0.27 c.f.s.			10000000000000000000000000000000000000
					
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				further limited to	
			o for each acre	e irrigated during the	irrigation
	season of each year	r,	***************************************		
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	and shall he subject to	such reasonable rotation	on easetam as maas	be ordered by the prope	a stata officer
			*	tober 9, 1976	
				eted on or before October	
	Complete applica	ition of the water to the	proposed use shall	l be made on or before Oct	ober 1, 1978
	WITNESS my ho	and this9th day	ofOctober		
				mer Spr	TATE ENGINEER
	0.7			Water Resources Director	
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	lg lg	d in the Oregon,		NEER	8
2	O PUBLIC ATE	ived in C		O	<i>N</i>
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No.	984 o	t was fi	nt:	S S S	recipe to the control of
tion		nent write Eng day of	plica	book	No
Application No.	Permit No. PERM APPROPRIATE WATERS OF TI	s instrumen of the State 1141. da at 11:15	o ap.	d in b page	asim
Ap	Per TO A	This instrument was first received in the office of the State Engineer at Salem, Oregon, on the 1140 day of 1973, at 11.15. o'clock 1973	Returned to applicant: Approved:	Recorded in book No. mits on page	l g
	H	This office of the .	Returned Approved:	Reco Permits	Drainage
	l		K A	a : i	1 2 2