JUN 101976
WATER RESOURCES DEPT

*APPLICATION FOR PERMIT

SALEM, OREGON

To Appropriate the Public Waters of the State of Oregon

	¥,	We,	Le	roy J.	and	Bette	C.	KRZYCK	<u> </u>					
of	••••	Ρ,	0.	Box 6	67	•••••	•••••		ne of ap		Flore	ence		
·		•						•••••				(City)		
State	of .	Or	'ego	n 	••••••	974) (Zip	Code)	, do her	reby n	nake applica	ition for i	a permit to	appr	opriate the
follow	ing	des	cribe	ed publ	ic wate	ers of th	e St	ate of Or	regon,	SUBJECT	TO EXIS	STING RIC	HTS	i:
	If :	the a	pplic	cant is	a corpo	ration,	give	date and	l plac	e of incorpo	ration	••••••••••	:	••••••
***************************************	1.	 The	 SOUT	ce of th		osed an		miation i	u	nnamed sma	all stre			
											(Name (of stream)	•••••	
	••••	••••••	••••••	•••••••••	•••••••••••••••••••••••••••••••••••••••	••••••		, a tribu	itary	ofWilhe	elm Cree	elc	•••••	
	2.	The	amo	unt of i	vater v	vhich th	e app	olicant in	t end s	to apply to	beneficio	l use is	.01	······································
cubic	fee	t per	· sec	ond						more than one so				
	9	The.		4) 1. 41		f water	r is to be use	ed from	domestic	urce, give qu	antity from each	h) nor 1	awn and
					n the t	vater is	to be	e appuea	ı 18	domestic	, mining, ma	nufacturing, do	nestic s	supplies, etc.)
gar	de	n ir	riga	ation	•••••••	•	••••••	•••••	••••••••	•••••				
	4.	The	poin	t of div	ersion	is locat	ed	*****	X XX X	XXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXX	CXXXXXXX	(E. or W.)	XXXXXX	XXX
<i>88</i> 4484	X X	X	T	rue No	rth,	1970 f	eet	from SW	I cor	ner of Sec	etion 7			·····
	••••					••••••			••••••	•••••		•••••		····
•••••	••••	•••••	•••••											
					•		••••••	••••••••••	•••••••	•••••••••••••••••••••••••••••••••••••••	••••••	•••••••	••••••	
•••••••••	•••••	••••••	••••••	••••••		If preferabl	e, give	distance and	d bearin	g to section corne	er)	••••••	•••••	·····
	•••••			*hone to									•••••	.,
heina	usit	hin t	tha .	NW#	SW#	one point of	diver	sion, each m	ust be d	escribed. Use ser	parate sheet i	f necessary)	17	S
4 or		.,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,	ne		(Give	smallest le	egal su	bdivision)	••••••	of Sec.		, Tp.		(N. or S.)
R	W F ~:	- WZ \	, W	7. M., i1	the c	ounty o	f	Lane						
												0 feet		
•) .	1 ne	•••••		(Mai	n ditch, can	al or p	ipe line)		to	be	(Miles o	r feet)	
in leng	th,	tern	nina	ting in	the	SW# SW#				of Sec.	7	Tp.	17	S
R1	OW			W. M	the	Sma)	llest le	gal subdivisi	ion) na ch	own through	haut an t	.h		(N. or S.)
	(E	. or W	.)	, ** • •	, 0,00	лорозес		ittore dec	ny sn	own inrough	nout on t	ne accomp	апун	ig map.
Divers	ion	Wo	rks–	-			DESC	RIPTIO	N OF	WORKS				
					am			. feet, le	ngth (on top	•••••	feet, le	ngth	at bottom
										construction				
										mbed of th				
rock and	brus	h, timb	er cril	b, etc., wa	teway ov	er or aroun	d dam)	the	basir	n for the	entry o	f…the pip	relia	n o
	(b)	Des	cript	tion of	headga	te	•••••		(Timber	concrete, etc., n	umber and si	ze of openings)	·····	
('c)	If w	ater	is to be	pump	ed give	gene	eral descr	riptio	n	(Size a	and type of pum	(p)	
	•••••	•		(Si	ze and ty	pe of engine	e or m	otor to be us	sed, tota	l head water is to	be lifted, et	c.)		······································
	•••••	••••••	·•••••••••••••••••••••••••••••••••••••		······································	••••••	•••••			••••••	••••••	••••••		

^{*}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.

1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1				40746
Canal System o		each point of ca	nal where materially char	nged in size, stating miles from
			46.1	feet; width on bottom
thousand feet.				feet fall per one
				vater line)
				of water feet;
	feet fall			
(c) Lengt	th of pipe, 1100) ft.; siz	ze at intake, 1	in.; size at ft.
from intake	in.; s	rize at place of t	ıse in.; d	lifference in elevation between
intake and place	e of use,60	ft. Is g	grade uniform?no	Estimated capacity,
8. Location		rigated, or plac	e of use	
Township North or South	Range E. or W. of Willamette Meridian	Section	Forty-acre Tract	Number Acres To Be Irrigated
17 N S	10 W	7	SW1 SW1	0.3
			S. Marian Company of the Company of	
 				5."
<u> </u>			4	
<u> </u>				•
<u> </u>			The state of the s	
· · · · · · · · · · · · · · · · · · ·				

		ands i	2	
(a) Chana	oton of acit 1M	(If more space red (5X1. Well dra	quired, attach separate sheet) ained. 12+% organic r	matter (per OSU soil test
(b) Kind	of crops raised	- Bardon and		
Power or Minin				
9. (a) To	tal amount of por	ver to be develo	peds	theoretical horsepower.
(b) Q1	uantity of water t	o be used for p	ower	sec. ft.
(c) To	tal fall to be util	ized	(Head)	
(d) Th	ne nature of the w	orks by means o	of which the power is to l	be developed
•••••	•••••			
(e) Su	ich works to be lo	ocated in	,	of Sec
	, Rs.)	•	, ,	
	s.) (No. E. water to be retur			
		•	(Yes or No)	
(g) 13	so, name stream	ana iocate poini	t oj return	

....., Sec., Tp., R., W. M. (No. N. or S.) (No. E. or W.)

(h) The use to which power is to be applied is

(i) The nature of the mines to be served

unicipal or Domestic Supply—		40746
10. (a) To supply the city of		
	nt population of	
d an estimated population of	in 19	
(b) If for domestic use state number of	families to be supplied	one
		·
	, 12, 13, and 14 in all cases)	Makes Arthury : Nyment
11. Estimated cost of proposed works, \$2		4
12. Construction work will begin on or befor		
13. Construction work will be completed on	or beforecomplete	od.
14. The water will be completely applied to the	he proposed use on or be	efore
presently in use	NATUR - CLOUKOUS DE	TO ALL THE SECOND SECONDARY SECONDARY
	x Lerry / Ka	project applicant) 8 June 1976 8 June 1976
TC市	x Sette C. Krz	S June 1970
Remarks: The specified water source	e has been used for	domestic purposes at
specified location since mid-1950's		\$ 14
boundary with Siuslaw National Fore	• • • • • • • • • • • • • • • • • • • •	
Siuslaw National Forest property an	••••	•••••
	T NO Private Tank O	Maria Philippina
part of the watershed.	•••••	
	•	•••••••••••••••••••••••••••••••••••••••
	•••••	
	•••••	
	•••••	

	,	
TATE OF OREGON, ss.		
ss.		
County of Marion,), and Mangen nor to	emposed is some in we	
This is to certify that I have examined the		
naps and data, and return the same for	•••••	
	· · · · · · · · · · · · · · · · · · ·	
In order to retain its priority, this app	ication must be returne	d to the State Engineer, wi
		and the second s
orrections on or before	15	
WITHECC me, hand this		10
WITNESS my hand this day of		, 13
	•	
		STATE ENGINEER
	Ву	10. 1
	<i>∪y</i>	ASSISTAN'

9

STATE OF	OREGON,	
County of	of 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:

	The right herei	in granted is limited to	o the amount of wate	er which can be app	lied to beneficial
and.	shall not exceed	0.01 cubic	feet per second med	isured at the point o	of diversion from
		ent in case of rotation			•
•					
•••		• • • • • • •	the segment of the second		
	The weet to subject	oh this anaton is to be		6 6	-49 4994
44.		ch this water is to be a			ally including
tne	rrigation or	lawn and garden n	ot to exceed & a	cre in area.	
••••••	······································				
	If for irrigation	n, this appropriation s	hall be limited to		of one cubic foot
secon	d or its equivale	ent for each acre irrig	ated	4	•
*******	naje vala 1,88				
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1.1.					٩.
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••••••	***************************************	······································	<u></u>		AACC
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	•••••				
thered	Actual construct ofter be prosecute Complete applica	te of this permit is tion work shall begin ed with reasonable dil ation of the water to the	on or before	eted on or before Oc l be made on or befo	
	WIINESS TRY TO	and this 16th d	ay of	oer , 19 76	
20		4,1	WATER RESC	OURCES DIRECTOR	STAXE X STAXES
		en e			