OCT 21975
WATER RESOURCES DEPT
SALEM, OREGON

ENGNED, See Misc. Rec., Vol. 6 Page 1399

*APPLICATION FOR PERMIT

To Appropriate the Public Waters of the State of Oregon

E	7 1	rdon PA B	or L	ame of applicant)	W. IA	mina	•••••
		(Mailing addrage)				(City)	
ate of	regon	, (Zip (5.7.6 do he	ereby make ap	plication for a	permit to approp	oriate the
	•					TING RIGHTS:	
If the	applicant is d	ι corporation, ς	jive date an	nd place of inc	corporation		······
1. Th	e source of th	e proposed app	propriation a trib	is Will	omina (Name of	Greek Kill Ri	ier -
2. Th	e amount of v	vater which the	e applicant i	inten d s to app	ly to beneficial	use is	44
ove jeer p		(1)	I water is to be u	used from more than	one source, give qua	intity from each)	35.4
3. Th	e use to whic	h the water is	to be applie	d is(Irrigation	, p wer, mining, man	intity from each)	plies, etc.)
		•••••		••••••			• • • • • • • • • • • • • • • • • • •
4. Th	e point of div	ersion is locate	ed 70	ft 5 a	ind 1350 ft.	(E. or W.)	e
rner of	Sect	101 3	76				
			(200		•		
		ore than one point of	f diversion, each	and bearing to section	Use separate sheet if	necessary)	
	n the .N.E.	(Give smarrest is	gal subdivision)	1011	Sec 36	, Tp	7. or S.)
(E. or W.	a, W. M., in	n the county of	fYON	nhill.			
5. Th	e	ipe lin	<u> </u>	•••	to be	3500	•••••••
length, te	erminating in	the S.W.			Sec. 35		55.
7	./	₹Små	illest legal subdiv	višion)		(1)	I. or S.)
(E. or	r W.)	i., ine proposec	i tocation of	eing snown in	irougnout on t	he accompanying	j map.
irramaiam V	Manlan	Ι	DESCRIPTI	ON OF WOR	KS	\$	
iversion W $6 \cdot (a)$		am	faat	lanath on ton		foot lamath	yt hattam
						feet, length o	
••••••	feet; mat	erial to be use	d and chard	acter of constr	ruction	(Loose rock, conc	ete, masonry
ek and brush, t	timber crib, etc., wa	asteway over or aroun	nd dam)	••••••	•••••	•••••••••••••••••••••••••••••••••••••••	
(b) D	Description of	headgate		/Timber consult	ata mumban and d	e of openings)	·····
				(Timber, concrete	e, etc., number and siz	e of openings)	
, ,		e pumped give			20 40	ela-la	·····
/~\ T#				COTTOTALAM 4			_
(c) If	L = 1			Jal P	Size	nd type of pump)	

	fact, donth of		food		64 6-11
thousand feet.					feet fall
(b) At	n	niles from h	eadgate: width	on top (at wat	er line)
	. feet; width on b	ottom	••••••	feet; depth of	water
grade	feet fall	per one thou	sand feet.		
		•		6"	in.; size at 200
					erence in elevation
intake and place	e of use,	ft. 1	s grade unifor	m?	E stimated c
0.66	sec. ft.			/	
8. Location	on of area to be ir	rigated, or p	lace of use		
Township North or South	Range E. or W. of Willamette Meridian	Section	Forty-a	acre Tract	Number Acres To Be Irr
50	7W.	75	Sw'/	1151/	/3.0
				NEG	
			3E/4	NEA	5.0
			NE%	SEYA	8.0
			Nw/4	SEX	9.4
					35.4
		and the state of the state of the state of			
Carried American Appendix					
				· · · · · · · · · · · · · · · · · · ·	
					`
			e required, attach sep		1
(a) Chard	acter of soil				
(b) Kind	of crops raised		••••••••••		
Power or Minir	og Purnoses				
		ver to be dev	eloped		theoretical hors
	uantity of water t				
					sec. jt.
	otal fall to be util		(
(d) T	he nature of the w	orks by mea	ns of which the	power is to be	developed
•••••	······································			·····	
(e) Si	ıch works to be lo	ocat ed in			of Sec
	, Rs.)			subdivision)	
	water to be retur		(Yes or	NO)	
(a) If		and locate p	oint of return.		
· We re valer.					, R(No. E. or W.)

Municipal or Domes Supply—				39556	Pgridi
10. (a) To supply the city of			····	•••••	
	g a present p	oopulation of			•••••
and an estimated population of		. in 19	i .		
(b) If for domestic use state nu	imber of far	milies to be su	pplied		
		13, and 14 in all cases) · · · · · · · · · · · · · · · · · · ·		
11. Estimated cost of proposed work	cs, \$	5000		•	
12. Construction work will begin on	or before	has	begun		
13. Construction work will be compl	leted on or l	pefore 15	tomp	lete d	
14. The water will be completely app	olied to the p	proposed use or	n or before	0-1-7.	9
				······································	
		- To-la	(Signature of applica	int)	······
	•••		(Bigilature of applica		-
Remarks: OWN Lots	2	, 3, 4,	5,6,	18, 19,	20
Remarks: OWN Lots 41, 42, 43, 44, 4	15, 5	47 6	n Ap	p. Map	2,
		••••			<u>.</u>
			***************************************	•••••	
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	***************************************		••••	•••••••••••••••••••••••••••••••••••••••	
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			•••••	••••••	••••••
STATE OF OREGON, County of Marion,				,	
County of Marion,)					
This is to certify that I have exami	i ned the for	egoing applicat	ion, together wi	th the accompan	ying
maps and data, and return the same for					•••••
			••••••		••••••
In order to retain its priority, th	his applicat	ion must be re	eturned to the S	State Engineer, 1	with
corrections on or before		, 19			
WITNESS my hand this	day of			, 19	
		•••••		STATE ENGINE	ŒR
	1	Зу	*********************	ATRIPRA	
	-			ASSISTA	NT

PERMIT

STATE	OF	OREGON,		
Coun	tu c	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:

							ed to beneficial u
						d at the point of from Willamine	diversion from the Creek
The	use to which	this water	is to be ap	plied is ¹	rrigation		
·						/80th of	f one cubic foot p
second or	its equivalent	t for each a	icre irrigat	ted and s	hall be fu	rther limited	to a diversion
of not	to exceed 2	acre fe	et per a	cre for e	ach acre i	rrigated durin	ng the irrigati
season	of each yea	r,		••••••			
••••••	·····		• • • • • • • • • • • • • • • • • • • •	••••••			· · · · · · · · · · · · · · · · · · ·
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				••••••		•••••••••••••••••••••••••••••••••••••••	
***************************************		****************		•••••••			
and shall	be subject to	such reason	nable rota	tion sustem	as may be	ordered by the n	roper state office
arra criati	pe duoject to			_	_	p	
The	priority date	of this per					
	priority date	•		on or b e fore	Februar	y 13, 1977	and sho
Act	ual constructi	on work sh	all begin o			y 13, 1977 on or before Oct	ober 1, 19.77
Act thereafter	ual construction	on work sh	all begin c onabl e d ili	igence and	be completed	on or before Oct	
Act thereafter Con	ual construction	on work sh d with reas tion of the t	all begin o onable d ili water to th	igence and	be completed use shall be	on or before Oct	ober 1, 19.77
Act thereafter Con	ual construction be prosecuted applicate applicates	on work sh d with reas tion of the t	all begin o onable d ili water to th	igence and	be completed use shall be	on or before Oct made on or befor	ober 1, 19.77
Act thereafter Con	ual construction be prosecuted applicate applicates	on work sh d with reas tion of the t	all begin o onable d ili water to th	igence and	be completed use shall be February	on or before Oct made on or befor	ober 1, 19 <u>7.7</u> e October 1, 19 <u>78</u>
Act thereafter Con	ual construction be prosecuted applete applicant the second secon	on work she with reason tion of the wind this1	all begin o onable d ili water to th	igence and	be completed use shall be February	on or before Oct made on or befor	ober 1, 19.77 e October 1, 19.75
Act thereafter Con	ual construction be prosecuted applete applicant the second secon	on work she with reason tion of the wind this1	all begin o onable d ili water to th	igence and	be completed use shall be February	on or before Oct made on or befor , 1976. CES DIRECTOR	ober 1, 19.77 e October 1, 19.75
Act thereafter Con	ual construction be prosecuted applete applicant the second secon	on work she with reason tion of the wind this1	all begin of onable dilibrater to the state of the state	igence and	be completed use shall be February	on or before Oct made on or befor , 1976. CES DIRECTOR	ober 1, 19.77 e October 1, 19.78
Activities thereafter Con WIT	ual construction be prosecuted applete applicant the second secon	on work she with reason tion of the wind this1	all begin of onable dilicular to the state of the state o	igence and	be completed use shall be February	on or before Oct made on or before , 19,76 CES DIRECTOR	ober 1, 19.77 e October 1, 19.75
Activities thereafter Con WIT	ual construction be prosecuted applete applicant the second secon	on work she with reason tion of the wind this1	all begin of onable dilicums on the dilicums of the dilicums o	gence and te proposed ay ofWA	be completed use shall be February	on or before Oct made on or before , 19,76 CES DIRECTOR	oper 1, 19.77 e October 1, 19.78 \$\frac{2.90623}{2.29}\$
Activities thereafter Con WIT	ual construction be prosecuted applicate application. STATE	on work sh d with reas tion of the t	all begin of onable dilicular to the state of the state o	igence and	be completed use shall be February	on or before Oct made on or befor , 1976. CES DIRECTOR	ober 1, 19.77 e October 1, 19.75