"CERTIFICATE NO. 56884

To Appropriate the Public Waters of the State of Oregon

I,Joyce J.	Peck (Name of applicant)
of3901HumbugCreek	k Road, Applegate, (City)
State ofOregon	, 97530, do hereby make application for a permit to appropriate the
following described public wate	ers of the State of Oregon, SUBJECT TO EXISTING RIGHTS:
If the applicant is a corpo	oration, give date and place of incorporation
1. The source of the prop	posed appropriation is a Spring, (Name of stream)
	ek , a tributary of Applegate River.
2. The amount of water i	which the applicant intends to apply to beneficial use is
cubic feet per second	(If water is to be used from more than one source, give quantity from each)
	water is to be applied isSupplemental inrigation. (Irrigation, power, mining, manufacturing, domestic supplies, etc.)
4. The point of diversion	is located 2340 ft. S. and 765 ft. W. from the NE
corner of Secti	on 2 (Section or subdivision)
•••••••••••••••••••••••••••••••••••••••	
	(If preferable, give distance and bearing to section corner)
	one point of diversion, each must be described. Use separate sheet if necessary)
being within the SEM N	
	county ofJackson.
5. The ditc	h and pipeline to be 1400 feet (Miles or feet)
in length, terminating in the	SEW NEW of Sec. 2, Tp. 38 S. (Smallest legal subdivision)
	proposed location being shown throughout on the accompanying map.
Diversion Works—	DESCRIPTION OF WORKS
	feet, length on top feet, length at bottom
	to be used and character of constructionspringtobedugout
	(Timber, concrete, etc., number and size of openings)
(c) If water is to be pum	nped 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.

(b) At miles from headgate: width on top (at water line) [c) feet; width on bottom [c) feet; width on bottom [c) Length of pipe, 150 ft.; size at intake, 2 in.; size at ominitake [c) Length of pipe, 150 ft.; size at intake, 3 in.; difference in elevation between take and place of use, -200 ft. Is grade uniform? 1988. [c) Length of pipe, 150 ft.; size at intake, 3 in.; difference in elevation between take and place of use, -200 ft. Is grade uniform? 1988. [c) Location of orae to be irrigated, or place of use [c) Location of orae to be irrigated, or place of use [c) Location of orae to be irrigated of place of use [c) Location of orae to be irrigated. Section [c) Location of orae in the interest of the irrigated. Section [c) Location of orae in the interest of the irrigated. Section [c) Location of orae in the irrigated. Section [c) Location of orae in the irrigated. Section [c) Location of orae in the interest of the irrigated capacity of the irrigated capacity of the irrigated capacity. Section of the irrigated orae in the irrigated capacity of the irrigated capacity. Section of the irrigated orae in the irrigated capacity of the irrigated orae in the irrigated capacity of the irrigated orae in the irrigated orae		. feet; depth of wo	ater 0.7	feet; grade	feet fall per on
feet; width on bottom feet; depth of water feet fall per one thousand feet. (c) Length of pipe, 150 ft.; size at intake, 3 in.; size at form intake in.; size at place of use 3 in.; difference in elevation between the feet feet feet feet feet feet feet	iousand feet. (b) At	n	niles from h	eadgate: width on top (at	water line)
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take and place of use,	rade	feet fall	per one thou	isand feet.	
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(b) Kind of crops raised		1	(If more spac	e required, attach separate sheet)	
9. (a) Total amount of power to be developed	(a) Chara	icter of soil	c]	Lay.	
9. (a) Total amount of power to be developed	(b) Kind	of crops raised		pasture.	
9. (a) Total amount of power to be developed theoretical horsepower (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 feet. (Legal subdivision) (p) (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	,		/	_	
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(c) Total fall to be utilized	9. (a) To	tal amount of pou	ver to be dev	veloped	theoretical horsepowe
(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	iantity of water t	o be used fo	r power	sec. ft.
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(f) Is water to be returned to any stream?(Yes or No) (g) If so, name stream and locate point of return	p	, R.	, W.		
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				(Yes or No)	
, Sec, Tp, R, W, W	,				
(ATW. AT. WA W.) INU. E. OF W.)	,	so, name stream (ind locate po	ont of return	

10. (a) To supply the city of		3010
County, having a pre	sent population of	
and an estimated population of		
(b) If for domestic use state number	i	
	11, 12, 13, and 14 in all cases)	
11. Estimated cost of proposed works, \$	400 _* 00	
12. Construction work will begin on or bef	· ·	-
13. Construction work will be completed or	n or before October 1,	1975.
14. The water will be completely applied to	the proposed use on or before	October 1, 1976
	x Joyce & Yes	
	(Signature of app	plicant)
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Remarks:		
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STATE OF OREGON, ss.		
County of Marion,	·	
This is to certify that I have examined th	e foregoing application, together	with the accompanying
maps and data, and return the same for		
		•
In order to retain its priority, this app	olication must be returned to the	s State Engineer, with
corrections on or before	, 19	,
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WITNESS may hand this		10
WITNESS my hand this day o		, 19
		STATE ENGINEER
	By	

STATE OF OREGON, County 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:

		ranted is limited to th	1			,
stream	, or its equivalent	in case of rotation wi	th other wate	er users, fro	ma.spring	
••••••	The use to which t	this water is to be appl	ied is sur	mlemental	irrigation	
••••••			, dia	· · · · · · · · · · · · · · · · · · ·		
•••••••••••••••••••••••••••••••••••••••	If for irrigation, t	his appropriation shal	l be limited i	to1/80t	h of	one cubic foot per
		for each acre irrigate	Ŋ,			·
of no	ot to exceed 4	acre feet per acr	re for each	acre.irr	igated during	gtheirrigation
seaso	on of each year	, provided further	that the	right all	owed herein	shall be
limit	ted to any defi	ciency in the avai	ilable supp	ly of any	priorright.	existing for
the s	same land and s	shall not exceed the	ne limitati	on allowe	d herein,	,, ,,
•••••	······································			••••••		

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therea	The priority date Actual construction ofter be prosecuted Complete applicat	such reasonable rotati of this permit is on work shall begin on I with reasonable dilig tion of the water to the nd this	or before ence and be	May 21, Sep completed of the shall be made of the s	tember 10, 19 n or before Octo ade on or before	276 and shall ober 1, 1977 c October 1, 1978.
			Water	Resource	s Director	STATE ENGINEER
Application No. 38134	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 $\mathcal{A}(\frac{s^2}{2}, \text{day of } \mathcal{A}(\frac{s^2}{2}, \text{day } \text{day } \mathcal{A}(\frac{s^2}{2}, \text{day } \text{day } \text{day } \mathcal{A}(\frac{s^2}{2}, \text{day } \text{day } \text{day } \text{day } \mathcal{A}(\frac{s^2}{2}, \text{day } $	Returned to applicant:	Approved:	Recorded in book No. 38134	STATE ENGINEER Drainage Basin No. 15 page 16.T