## \*APPLICATION FOR PERMIT

CHARLETTE STANS

## To Appropriate the Public Waters of the State of Oregon

1665 Upper Applegate Boad   Jacksonville	I, Melvin W.	Parker (Name of applicant)	
The source of the proposed appropriation is a spring sprin	1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1		Jacksonville,
lowing described public waters of the State of Oregon, SUBJECT TO EXISTING RIGHTS:  If the applicast is a corporation give date and place of incorporation			
If the applicase is a corporation give date and place of incorporation		(Ell Code)	
1. The source of the proposed appropriation is			
Applegate River.  2. The amount of water which the applicant intends to apply to beneficial use is 0.10.  3. The use to which the water is to be applied is	23 sie appacais a corp	musion, grove dusc und place of incorpo	
b) of Spencer Gulch  a tributary of Applegate River.  2. The amount of water whichighe applicant intends to apply to beneficial use is 0.10  its feet per second  (It water to be used from more than one source, sive quantity from each)  3. The use to which the water is to be applied is Supplemental irrigation (see remains triffered property mining manufacturing domastic supplies, etc.)  4. The point of diversion is ocated .1500. ft. S.a. and .470 ft. W.a. from the .NE are of Section or subdivision)  (It peterable, sive distance and bearing to section corner)  (It peterable, sive distance and bearing to section corner)  (It peterable, sive distance and bearing to section corner)  (It peterable, sive distance and bearing to section corner)  (It peterable, sive distance and bearing to section corner)  (It peterable, sive distance and bearing to section corner)  (It peterable, sive distance and bearing to section corner)  (It peterable, sive distance and bearing to section corner)  (It peterable, sive distance and bearing to section corner)  (It peterable, sive distance and bearing to section corner)  (It peterable, sive distance and bearing to section corner)  (It peterable, sive distance and bearing to section corner)  (It peterable, sive distance and bearing to section corner)  (It peterable, sive distance and bearing to section corner)  (It peterable, sive distance and bearing to section corner)  (It peterable, sive distance and bearing to section corner)  (It peterable, sive distance and bearing to section corner)  (It peterable, sive distance and described to section corner)  (It peterable, sive distance and bearing to section corner)  (It peterable, sive distance and described to section corner)  (It peterable, sive distance and described to section corner)  (It peterable, sive distance and described to section corner)  (It peterable, sive distance and described to section corner)  (It peterable, sive distance and described to section corner)  (It peterable, sive distance and described to section	1. The source of the rivo	posed appropriation is 8 SDrin	ng .
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3. The use to which the water is to be applied is .Supplemental irrigation. (See remainded to the second of the se	ic feet per second	(If water is to be used from more than one so	ource, give quantity from each)
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5. The pipeline to be 4430 feet  (Miles or feet)  SEN SW/4 of Sec. 34 Tp. 38 S.  (Smallest legal subdivision)  OF Sec. 34 Tp. 38 S.  (N. or S.)  DESCRIPTION OF WORKS  Persion Works—  6. (a) Height of dam feet, length on top feet, length at bottom  feet; material to be used and character of construction Spring boxed in (Loose rock, concrete, masonry)  and trush, timber crib, etc., wasteway ser or ground dam)  (b) Description of headgate (Timber, concrete, etc., number and size of openings)		a manage saffer amontations	(N. or S.)
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DESCRIPTION OF WORKS  ersion Works  6. (a) Height of dam feet, length on top feet, length at bottom  feet; material to be used and character of construction Spring boxed in (Loose rock, concrete, masonry)  and bush, timber crib, etc., wasteway ever or around dam)  (b) Description of headgate (Timber, concrete, etc., number and size of openings)	ength, terminating in the	SE14 SW14 of Sec.	(Miles or feet)  34
DESCRIPTION OF WORKS  ersion Works—  6. (a) Height of dam feet, length on top feet, length at bottom  feet; material to be used and character of construction Spring boxed in (Loose rock, concrete, masonry,  and brush, timber crib, etc., wasteway ear or around dam)  (b) Description of headgate (Timber, concrete, etc., number and size of openings)			(11. 44 4.)
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feet; material to be used and character of construction	6. (a) Height of dam	feet, length on top	feet, length at bottom
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(b) Description of headgete	jeet, materali	be used and character of construction	(Loose rock, concrete, masonry,
	and trush, timber crib, etc., wasteway e	er or around dam)	
	(b) Description of headg	te	
(c) If water is to be pumped give general description all gravity flow.  (Size and type of pump)	<i>i</i>	(Timber, concrete, etc., n	number and size of openings)
(c) If water is to be pumped give general description all gravity flow.  (Size and type of pump)	••••••		
(one and type or pump)	(c) If water is to be pum	ed give general descriptionall	gravity flow.
	***************************************		(Size and type or pump)
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<sup>\*</sup>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 97319.

	feet; width on bottom			•	- "	_	
<b>;</b>	feet fall per one	grade	***************************************	ater	. feet; depth of w	ousand feet.	
	(b) At miles from headgate: width on top (at water line)						
	water feet;	eet; depth of		bettom	. feet; width on l	***************************************	
			usand feet	per one tho	feet fall	rade	
•	in.; size at ft.	2	; size at in	430 ft.	h of pipe,4	(c) Lengt	
ì	erence in elevation between	in.; dif	of use	sire at place	in.;	om intake	
 •	es Estimated capacity,	?	Is grade u	O ft.	of use,56	stake and place	
				<i>p</i> : * * * * * * * * * * * * * * * * * *			
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<u>:</u>	Number Acres To Be Irrigated	Tract		Section	Range E. or W. of Willamette Meridian	Township North or South	
irr	6.1 supplemental	<b>4</b>	SE14	34	3 W.	38 S.	
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irr	1.6 supplemental	ii.	NE¾	3	3 W.	39 S.	
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••	of Sec,	division)					
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					water to be retu		
			ooint of ret	and locate p	so, name stream	(g) If	
•	, R, W. M.	••··		Sec	,		
	(No. E. or W.)	(No. N. or S.)					

	(Name of)
d an e	stimated population of in 19 in
	(b) If for domestic use state number of families to be supplied
	(Answer questions 11, 12, 13, and 14 in all cases)
11.	Estimated cost of proposed works, \$750.00.
12.	Construction work will begin on or before one year from date of priority.
13.	Construction work will be completed on or before October 1, 1975.
14.	The water will be completely applied to the proposed use on or before October 1, 19
••••••	× Melini W. Park
	(Signature of applicant)
Ros	narks: Supplemental irrigation to Application No. 46061, Perm
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ATE (	OF OREGON, )
	y of Marion,
	is is to certify that I have examined the foregoing application, together with the accompany
ps and	data, and return the same for
••••••	
In	order to retain its priority, this application must be returned to the State Engineer, w
rectio	ns on or before, 19
wı	TNESS my hand this day of, 19
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Municipal or Domestic Supply-

## PERMIT

STATE	OF	OREGON,	)	
Cour	tai c	f Marion	1	SS.

SUBJEC	CT TO EXISTING	hat I have examined the GRIGHTS and the following the second control of the second contr	owing umitation	ana conditions.	
		ranted is limited to the			
		0.1 cubic feet			
stream,	or its equivalent	in case of rotation with	Other water user	3, 170110	
m	***************************************				
T	he use to which t	his water is to be applie	d is for supp	emental irrigati	on
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		his appropriation shall			
		for each acre irrigated			
		acre feet per aci			
seas	on of each yes	r; provided further	r that the rig	ht allowed herei	n shall be
limi	ted to any def	ciciency in the ava-	ilable supply	of any prior rig	nt existing for
the	same land and	shall not exceed th	ne limitation	allowed herein,	
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••••••			••••••		
		such reasonable rotatio			
		of this permit is			
•	Actual construction	on work shall begin on	or beforeNov	ember 18, 1976	and shall
therea	fter be prosecuted	d with reasonable dilige	nce and be comp	eted on or before Oc	tober 1, 19.77
,	Complete applicat	tion of the water to the	proposed use shal	l be made on or befo	re October 1, 19.78
	WITNESS my ha	nd this18th day	ofNovemb	er 19.75	
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			Water	Resources Director	SWARN-WNGINWER
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	PUE	eceiv Salem La L			state engineer page 1.6.U.
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က	PERMIT APPROPRIATE THE PUB WATERS OF THE STATE OF OREGON	nt we Engi	icant	ook ]	10.
t No	PI ROPE CERS OF	umen state 5. do	appli	l in b page	sin N
Permit No. 3	PERMIT 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 24th. day ofC_tabe	Returned to applicant:	- Pa 2	Drainage Basin No.
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		This office of on the 2	Reti	Per	Drait