*APPLICATION FOR PERMIT

CERTIFICATE NO. 41743

To Appropriate the Public Waters of the State of Oregon

	I, /Tenneth Mc Crae
of	191. 1 Box 48 A mon mouth
	of
ollo	wing 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
1	Intermittent Stream, a tributary of Ash Creek
	2. The amount of water which the applicant intends to apply to beneficial use is
subi	e feet per second
. 1	*3. The use to which the water is to be applied is
•••••	.5 acfl. Stockwater
	4. The point of diversion is located 2020 ft. S and 870 ft. M from the N.E
corn	er of <u>Section</u> 22 (Section or subdivision)
•	
	(If preferable, give distance and bearing to section corner)
L	(If there is more than one point of diversion, each must be described. Use separate sheet if necessary) g within the SEADARE 4 OF NE 4 OF Sec. 22 , Tp. 85,
	(Giva smallest legal subdivision) (N. or a.)
R	(E. or W.)
	5. The to be
in le	ngth, terminating in the
	, W. M., the proposed location being shown throughout on the accompanying map.
	(E. OF W.)
Dive	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
	(LOOM FUCK, CONCIENT, MEMORITY,
rock a	and brush, timber crib, etc., wasteway over or around dam)
	(b) Description of headgate(Timber, concrete, atc., number and size of openings)
******	(c) If water is to be pumped give general description
	(Sise and type of pump)
•••••	(Size and type of engine or motor to be used, total head water is to be lifted, etc.)

•••••••	feet; depth of u	vater	feet; grade	feet fall per on	
ousand feet.			eadgate: width on top (at water line)		
	· •			water feet	
				water jeet	
?	feet fal	l per one thousa	nd feet.		
(c) Lengt	h of pipe,	ft.; si	ize at intake,	in.; size at fl	
intake	in.;	size at place of	use in.;	lifference in elevation between	
e and place	of use,	ft. Is	grade uniform?	Estimated capacity	
	-	·	•		
	, ,	rrigated, or plac	ce of use		
Township North or South	Range S. or W. of Willemette Meridian	Section	Forty-acre Tract	Number Acres To Be Irrigated	
00	C1.C		SEINEI	0 3 00 65	
<u>85</u>	5 W	22	SE + NE 7	9.3 ac. \$ 5	
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<i>'</i>					
(a) Ch	uaracter of soil	•	quired, attach separate sheet)		
	•			e	
	ina oj crops raise g Purposes—	ed	Y Y Sal Sal Francisco	L	
	-	ower to be de vel	loped	theoretical horsepowe	
	-		ower	· .	
			i	500. ju.	
(c) To	stal fall to be uti	lized	(Head)	••	
(d) T	he nature of the	works by means	of which the power is to b	e developed	

(e) St	ich works to be l	ocated in	flagel gehebeleten	of Sec	
-	, Rs.) (No.		<u>'</u>		
			eam?	*	
			(Yes or No)		
(g) If		-	nt of return		
		_	m _	, R, W. 1	

wunicipa	l or Domestic	Supply—				3369
10.	(a) To suppl	y the city of	*****************	*** *********************************		***************************************
	/Nome of	County, I	having a presen	t population of		*******************************
ıd an est			******************************			: ,
		·				; ,
	(o) IJ Jor ao	mestic use sto	ite number of	families to be sup	pliedŞ	•
87.79°			_	, 13, and 14 in all cases)		
ેસું _{1.} ા	Estimated cos	st of proposed	works, \$15	00 00		
$\mathcal{C}_{12.}$	Construction	work will bec	rin on or before	6-25	- 68	
			-	•	- 25 - 6 8	
14.	The water wi	ill be complete	ly applied to the	proposed use on	or before	/-69
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		•		× Kenne	M DM C (Signature of applicant)	roel
:			7., 7.,	1 1 1 /2	(Signature of applicant)	
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Ren	narks:	O head	o L cu	Hle., sa	Q.X.,	•
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J.A	* * % ** *	יינייאל ליענגר בעליא. י	7,000 30000 7 - V - v	Jyar hon of 2	acre feat for	. Graji . Gud A
		,	\$ 1	•••••••••••••••••••••••••••••••••••••••	X	in de la company de la comp
STATE (OF OREGON	٧,)				
Count	y of Marion,	ss.	1			
774	T + 1		examined the f	oregoing applicat	ion, together with	the accompanying
		r		tyraky titou	ion, together with	in the state of th
naps and	l data, and re	turn the same	: for			
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				74 . 1 4 °) (1749)17 30 78
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	,	•) acre	eet នុស្សក្សា ស	wher daly		
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. ,			•	· Y		STATE ENGINEER
•				By		

STATE OF OREGON,

County of Marion,

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 herein granted is limited to the amount of water which can be applied to beneficial use 2.5 acre feet stored water only and shall not exceed							
`	constructed under application No. R-45091, permit No. R-5325						
construe	cted under app	lication No. R-4509)1, permit No. R-2	325			
	use to which this	water is to be applied for stock					
If fo	or irrigation, this c	appropriation shall be l					
30553147.0 15	cocentrations	osokowekschodyabeibx .a	diversion of $2\frac{1}{2}$ a	cre_feet_for	each acre		
irrigate	ed during the i	rrigation season o	of each year,				
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and shall	be subject to such	reasonable rotation sys	stem as may be ordere	d by the proper	state officer.		
The	priority date of the	his permit isJ	une 21, 1968		,		
Act	ual construction u	vork shall begin on or	before Febru	ary 24, 1970	and shall		
thereafter	be prosecuted wi	th reasonable diligence	and be completed on	or before Octob	er 1, 19.70.		
Con	nplete application	of the water to the pro	posed use shall be ma	de on or before	October 1, 1971		
WI	TNESS my hand t	hisday	ofFebruary	, 1969	~		
		1	· chi	L. who	STATE ENGINEER		
Application No. 4509 2. Permit No. 33699	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 21 st day of LAR.	Returned to applicant: Approved:	Recorded in book No. Bermits on page 33699	CHRIS L. WHEELER FTATE ENGINER Frainage Basin No. 2 page 7606 Fees 32 2		

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