TATE ENGINEER

*APPLICATION FOR PERMIT

CERTIFICATE NO: 44779

To Appropriate the Public Waters of the State of Oregon

•	KLICKER BROS.	(Name of	applicant)		••••••
	Route 4 (Mailing add				
tate of .			u make application	for a permit to appropriat	e th
llowing	described public wo	sters of the State of Oreg	on, SUBJECT TO I	EXISTING RIGHTS:	
i If t	he applicant is a cor	poration, give date and p	lace of incorporatio	n	**********
ý.	و در				
	m		Mill Creek & S	Sn'ni na	
		oposed appropriation is	, , , , , , , , , , , , , , , , , , ,	Name of stream)	
//A -1.	•••••	, a tributa	ry of Walla Wal	la River	
2.	The amount of water	r which the applicant inte	nds to apply to ben	eficial use is 0.752	•••••
uhic feet	ner second 6920	Ofrom Mill Creekfor		0.06 cfs from Cold Springs 2 2 2 ive quantity from each)	
					••••••
· **3.	The use to which the	e water is to be applied is	(Irrigation, power, min	olies, irrigation \checkmark	etc.)
14	The point of diversit	on is located ft.	and	ft from the	
orner of ersion	See platted	map of springs and (Section	diversions (Attention)	achment #1)	•••••
		nt #2 for description	ns of springs a	nd points of diversion	ris
1,	Note - Diver	sion #2 is pump only	···	••	
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	A CONTRACTOR OF THE CONTRACTOR	(If preferable, give distance and		•	••••••
	: · · · ·	(If preferable, give distance and	bearing to section corner)		••••••
alm a suit	(If there is more t	(If preferable, give distance and then one point of diversion, each must	bearing to section corner) be described. Use separate	•	
	(If there is more t	(If preferable, give distance and than one point of diversion, each must (Give smallest legal subdivision)	bearing to section corner) be described. Use separate of Sec	, Tp(N. or 8	
	(If there is more than the	(If preferable, give distance and then one point of diversion, each must	bearing to section corner) be described. Use separate of Sec	, Tp(N. or 8	
(16 . or	hin the, W. M., in the	(If preferable, give distance and then one point of diversion, each must (Give smallest legal subdivision)	bearing to section corner) be described. Use separate of Sec.	, Tp(N. or 8	
(2 . or 5.	hin the	(If preferable, give distance and than one point of diversion, each must (Give smallest legal subdivision) County of	bearing to section corner) be described. Use separate of Sec to be	2510 (Miles or feet)	
(2 . or 5.	hin the	(If preferable, give distance and than one point of diversion, each must (Give smallest legal subdivision) County of	bearing to section corner) be described. Use separate of Sec to be	, Tp(N. or 8	•••••
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adgate. At head	lgate: width oh t	op (at water l	ine)2 ft.	feet; width on bottom
	feet; depth of w	ater 4 in.	feet; grade2	0 feet fall per one
ousand feet. (b) At	1	miles from he	adgate: width on top (at wat	er line)2 fta
. ^ ;	feet; width on bo	ottom21	t. feet; depth of	water4 in feet;
	feet fall			
				in.; size at500 ft.
. •	·	-		ifference in elevation between
take and place	of use, differen	nt ft. Is	grade uniform?no	Estimated capacity,
	sec. ft.	rminated or mi	ice of use	
*		riguled, or pu	ice of use	•
North or South	Range 2. or W. of Willemette Meridian	Section	Forty-acre Tract	Number Acres To Be Irrigated
T 6 N	R 38 E	19	$NW_{4}^{-} - NE_{4}^{-}$	7.137 Irrigation & Bomest
TON	R 38 E	19	NE1 - NE1	10.000 / Irrigation & Domest
TON	R 38 B	20	NW - NW	13.051 Irrigation & Domest
T.6 N	R 38 E	20	$NE_4^1 - NW_4^1$	13.192 Irrigation & Domest
T 6 N	R38 E	20	SW1 - NW1	1.000 Irrigation & Domest
T 6 N	R 38 E	20	NW1 - NE1	7.920 Irrigation & Domes
T1 6 M	R. 38 1	20	SW1 - NE1	3.065 Irrigation & Domest
		Y 2.77		55.365
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	To Made No. 16	· · · · · · · · · · · · · · · · · · ·		
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152"			required, attach separate sheet)	
(a) Ci	paracter of soil	Rocky -	Heavy loam - Clay loam	
(b) K	ind of crops raise	d Garden,	Strawberries, Grass, B	lueberries
ower or Minin	g Purposes—		to the first terms of the first	
91 (a) To	tal amount of po	wer to be dev	eloped	theoretical horsepower.
(b) Q	uantity of water	to be use d for	power	sec. ft.
i (c) To	tal fall to be uti	lized	(Head)	
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		A-7-I		
∳ ∰ (e) St	ich work s to be l	ocated in	(Legal subdivision)	of Sec,
(No. N. or	, R. (No.)	, W. I	1.	and the state of t
(f) Is	water to be retu	rned to any st	ream?(Yes or No)	
7.51	14		oint of return	
. (g) If	so, name siteam	i ana tocate po	the of results	***************************************

Item 4

SPRINGS R38E - TON MAY 1 2 1965

STATE ENGINEER

- 1. Reynolds Camp Spring Beginning at the point on the common corner of sections 17, 18, 19, 20, proceed on a bearing of S 85° 00' W, 2,400 feet to the spring. (6 gallons per minute Domestic) Land where water will be used--NW2 of NW2 Sec. 19 and SW2 of SE2 Sec. 18.
- 2. Reynolds Camp Spring Beginning at the point on the common corner of sections 17, 18, 19, 20, proceed on a bearing of S 86° 00° W, 2,360 feet to the spring. (6 gallons per minute Domestic) Land where water will be used--NW of NW Sec. 19 and SW of SE Sec. 18.
- 4. Reynolds Berry Spring Beginning at the point on the common corner of sections 17, 18, 19, 20, proceed on a bearing of S 63° 20' W, 1,720 feet to the spring. (2gallons per minute Domestic) Land where water will be used--NW2 of NW2 Sec. 19 and SW2 of SE2 Sec. 18.
- Road Side Spring Beginning at the point on the common corner of sections 17, 18, 19, 20, proceed on a bearing of S 89° 00° W, 1,325 feet to the spring.

 (2 gallons per minute- Domestic) Land where water will be used--NW1 of NE1 Sec. 19 and NE1 of NE2 Sec. 19.
- 6. Wood Cutter Spring Beginning at the point on the common corner of sections 17, 18, 19, 20, proceed on a bearing of S 24° 55' W, 1,120 feet to the spring.

 (3 gallons per minute Domestic) Land where water will be used-NE2 of NE2 Sec. 19.
- 7. Oushion Baker Spring Beginning at the point on the common corner of sections 17, 18, 19, 20, proceed on a bearing of S 12° 45° W, 340 feet to the spring.

 (3 gallons per minute Domestic) Land where water will be used--NE of NE Sec. 19 and NW of NW Sec. 20.
- 9. Klicker Sulphur Spring- Beginning at the point on the common corner of sections 17, 18, 19, 20, proceed on a bearing of S 62° 45° E, 2,035 feet to the spring.
 (1 gallon per minute Domestic) Land where water will be used--NW2 of NW2 Sec. 20
- 111. Cold Springs Spring Beginning at the point on the common corner of sections 17, 18, 19, 20, proceed on a bearing of S 67° 30° E, 3,560 feet to the spring.

 (4 gallons per minute Domestic) Land where water will be used-NW2 of NE2 Sec. 20 and NE2 of NW 2 Sec. 20

POINTS OF DIVERSION

- 1st point of diversion Pump & Ditch

 Beginning at the point on the common corner of section 17, 18, 19, 20, proceed on
 a bearing of S 49° 00° E, 1,850 feet to the point of diversion.
- 2nd point of diversion Pump Beginning at the point on the common corner of section 17, 18, 19, 20, proceed on a bearing of S 65° 50° E, 2,180 feet to the point of diversion.
- 3rd point of diversion Pump & Ditch
 Beginning at the point on the common corner of section 17, 18, 19, 20, proceed on
 a bearing of S 73° 00°, E, 3,780 feet to the point of diversion.

0	Name of)	County, I	having a prese	nt population (of _.			*****
and an esti	mated popula	tion of	***************************************	in 19		5	D	
(1)) If for dom	restic use sto	ite number of	families to be	suppliedS.	Springs.	10 present	l y
1:			Answer questions 11,	42, 13, and 14 in all c		essibly 4	/-M070 .	,
11. E	stimated cost	of proposed t	works, \$\$5.	755.00	•	27		
12. C	onstruction u	vork will bea	in on or befor	e_Started5	'	, 18 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1		
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	exis	ited on thi	a landa			*********		•••••
************	F ATTACHME	nts:				••••••••••		
-	1.	Platted ma	p & Platted	Pipe Lines		*******************	******************	•••••
Mag a very	2.	Springs ar	rd Points of	diversion	••••	• • • • • • • • • • • • • • • • • • •	. ,	
	3•	Description	ons and No.	of acres				
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Commission of the Commission o

STATE	OF	OREGON,	1
Cour	ter o	f Marion	88.

This is to certify that I have examined the foregoing application and do hereby grant the same, ECT TO EXISTING RIGHTS and the following limitations and conditions:

•	•			•		e applied to ben	
and shall	not exceed	0.75	cubic feet per	second measu	red at the po	oint of diversion	from the
stream, o	r its equivalent	in case of rot	ation with ot	her water user	s, fromMi	ll Creek and	eight
orings.	A	************************					******
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oeing O. 2.013 c. from No.	.69 c.f.s., i	from Mill Cr 16042, 0.004 f.s., from	eek for ir .c.f.s., f No. 7, 0.0	rigation and rom No. 4. 0 02 c.f.s., f	l 0.013 c.f).004 c.f.s Prom No. 9,	ic use of 50 .s., from spr from No. 5 and 0.01 c.f	ing No. 1
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and shall	l be subject to s	uch reasonable	rotation sust	em as may be	ordered by th	e proper state of	ficer.
	•		16				,
1 7	e priority date (;					******************
Act	tual construction	m work shall i	begin on or b	eforeQct	ober 22, 1	966	and shall
th er eafte	er be prosecuted	with reasona	ble diligence	and be comple	ted on or befo	ore October 1, 19. Extended to Oct. 1,	67 1968
Co	mplete applicat	ion of the wate	er to the prop	osed use shall	be made on o	r before October	1, 1968
iga Igan i w i	ITNESS my har	d this22nd	dav o	fQct	ober	Extended 6	Oct. 1, 1968
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No. 40680	
ication	
App	

Permit No.

TO APPROPRIATE THE PUBLIC WATERS OF THE STATE OF OREGON PERMIT

This instrument was first received in the

office of the State Engineer at Salem, Orego 1965, at Big o'clock H. M. on the 15th day of Marc

Returned to applicant:

Approved:

Recorded in book No.

October 22, 1965

Permits on page

CHRIS L. WHEELER STATE ENGINEER

Drainage Basin No.

State Printing 90157