



Permit No G- G 4174

APPLICATION FOR A PERMIT

To Appropriate the Ground Waters of the State of Oregon

	I,	MACOMBER	S, INC.	of applicant)	•••••		•••••	
of	Riley	stoffice Address)			, county of		Harnay	····· ·
state o	f Oregon ing described grow		, do i	hereby mak	e application f	or a perm	it to appro	
•	If the applicant is	a corporation	, give date and	place of in	corporation			
	December 2, 1		-		_	lommerce.	CorpI)i.v
	1. Give name of							
	ed					-		_
				(Name of str	eam)			
	2. The amount o	f water whic	h the applican					
•	3. The use to wh	ich the water	r is to b e a ppli	ed is	irrigation		·	
	4. The well or other							
•••••	•		referable, give distant				•••••	•••••
		f there is more tha	n one well, each mus	t be described	Tse senerate sheet if t	aneccary)		
being	within the S.				_		, R27	E,
W. M.	, in the county of	Harr	ney	••••				
	5. The	oortable pi	.pe (Canal or pipe line)	······································	to be	1500	feet	25 Hak
in len	gth, terminating i	n theS.	Of S.E. (Smallest lega	I Subdivision)	of Sec	. 29	, Twp	23 S ,
R27	E, W. M., th	e proposed le	ocation being s	hown thro	ighout on the d	accompany	jing map.	
	6. The name of t	he well or oti	her works is	Macombe	r Pond	•••••		·····
			DESCRIPT	ION OF W	ORKS			
suppl	7. If the flow to y when not in use		•	orks to be	used for the co	ontrol and	conservat	ion of the
	Not ertesia	n	•••••	•••••			•••••	
-	······································		*					
	8. The developm	ent will con	sist ofpp	en Water. (Give nu	hole mber of wells, tunnel	s, etc.)		having a
diame	eter of 100 ft. A	y wickes and	l an estimated	depth of	25 fee	t. It is est	imated tha	itno
feet o	f the well will req	juire	(Kind)	c asing. <i>E</i>	epth to water	table is es	timated	(Feet)

gate. At he	aagate: wiath on top	(at water t	ine)	jeet, wiain on oo
	. feet; depth of wate	r	feet; grade	feet fall per
sand feet.				
(b) At	mile	es from head	lgate: width on top (at water l	ine)
	feet; width on bo	ottom	feet; depth of wat	er
2	feet fall pe	er one th o use	and feet.	
			size at intake,4 in	
intake	5 in.; si	ze at place o	f use5in.; diff	erence in elevation beta
e and place:	of use,6	ft.	Is grade uniform? Yes	Estimated capa
	sec. ft.			
	_		type Moore Rane 2 T F	
•			10 - 2045 Centi	
			gine to be used 10 H P G	
•••••	Electric	Model	S C 254 UCZ - KCA EM	19-305687-01
ral stream	location of the well, or stream channel, n elevation between	the stream	bed and the ground surface at	t the source of develop
ral stream lifference i	or stream channel, n elevation between	the stream	bed and the ground surface at	t the source of develop
ral stream lifference i	or stream channel, n elevation between	the stream	bed and the ground surface at	t the source of develop
ral stream difference in 12. Loca Township	or stream channel, n elevation between tion of area to be irr	igated, or p	dace of use	Number Acres
ral stream difference in 12. Loca Township N. or S.	tion of area to be irr Range E. or W. of Willamette Meridian	igated, or p	ace of use	Number Acres To Be Irrigated
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ກ	county, having a	present nonulation of	
	timated population of		•••••••••••••••••••••••••••••••••••••••
	• •		whohlo contrared
•	Estimated cost of proposed works, \$		
15.	Construction work will begin on or before	ore Preexisting cons	truction
. 16.	Construction work will be completed on	or beforeProexisting-cons	truction
17.	The water will be completely applied to	o the proposed use on or before	June 1, 1968
18. cation for	If the ground water supply is suppler permit, permit, certificate or adjudic	mental to an existing water sup cated right to appropriate wate	ply, identify any appli \hat{r} , made or held by the
applicant	None		
	· · · · · · · · · · · · · · · · · · ·	MACOMBER'S, INC.	
	:	Chas 2. Mac (Signature of a)	omber President
D	•		oplicant)
Ker	marks:		
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	$OF \ OREGON, \ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \$	•	
Count	ty of Marion,		
	is is to certify that I have examined the		
maps and	d data, and return the same for	pletion	
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In	order to retain its priority, this applicat	tion must be returned to the Star	te Engineer, with correc
	or beforeAugust20th	, 1968.	
tions on	•		

STATE ENGINEER
SALEM OREGON

CHRIS L. WHEELER
STATE ENGINEER
SALEM OREGON

County of Marion,

Application No. G-44130

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:

$Th\epsilon$	e right herein grant	ed is limited to the am	ount of wa	ter which can be	e applied to	beneficial use	and
shall not e	exceed 0.38	cubic feet per sec	ond measi	red at the point	of diversion	ı from the we	ell or
source of a		s equivalent in case of 1					
$Th\epsilon$		water is to be applied					
	or irrigation this ar	opropriation shall be li	mitad to	1/80th	of one out	ia foot man aa	
		re irrigated and shall t			·	•	
acre feet	per acre for each a	crė irrigated during th	ne irrigatio	on season of each	ı year;	***************************************	
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		4					
							•••••
and shall	be subject to such	reasonable rotation sys	stem as mo	ıy be ordered by	the proper	state officer.	
The he works	well shall be case shall include prop	d as necessary in acco er capping and control	rdance wi l valve to	th good practice prevent the was	e and if the	e flow is arte d water.	2sian
The	works constructed	l shall include a n a ir l water level elev ati on	line and pr	essure gauge or			ıring
The keep a cor	e permittee shall in mplete record of th	stall and maintain a w e amount of ground w	eir, meter ater witho	, or other suitabl lrawn.	e measuring	, device, and s	shall
·				June 5 1968			
		is permit isor or b			. 1970	and	shall
		th reasonable diligen					
		of the water to the pro				_	
		ris 14th day of		•	, 19.		
				chie	1 3. L	STATE ENGIN	EER
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	Ą	in th)regor			of 4174	INEER	
27	ROUN	eived lem, C		69	ŋ	LER state engineer age 33	
G 4174	T HE G S STA	st recein at Salen Krost		1, 19	age	WHEELER STATE EN Page 3	748
	PERMIT APPROPRIATE THE GROUND WATERS OF THE STATE OF OREGON	This instrument was first received in the office of the State Engineer at Salem, Oregon, on the IXX day of Kurr. 19.6%, at 8:02. o'clock A.M.		February 14, 1969	Recorded in book No Ground Water Permits on page	•	State Printing 90748
Application No Permit No. G	PEF	This instrument was firefice of the State Engineer on the IXK day of 19.6%, at 8:02.0°clock	Returned to applicant:	eniqe	Recorded in book No. vund Water Permits or	CHRIS 1 Drainage Basin No.	tate Pri
plicat rmit I	PRO	strum e Stai	o app	F.	ed in ater F	CI ge Ba.	01
Ap Per	TO AF	his in e of th	rned t	Approved:	ecord	raina	•
,	E-1	T office	Retu	Аррт	$R_{ m i}$	Q	•