Permit No. G- 353

APPLICATION FOR A PERMIT

To Appropriate the Ground Waters of the State of Oregon

1, JOHN	B WOODS &.	Sow 10.		
of PO Box 69	2 - Salam Om	ume of applicant)	ounty of	
state of	d	o herebu make appl	lication for a permit to app	nronriate the
following described gro	nund waters of the state o	f Oregon, SUBJEC	T TO EXISTING RIGHT	' S:
If the applicant is	s a corporation, give date a	nd place of incorpor	ration	
			other source of water dev	velopment is
situated	Battle Greek	(Name of stream)		•
•		tributar	y of	
2. The amount of feet per second or	of water which the applications gallons per minut	ant intends to apply e.	to beneficial use is	cubic
3. The use to wh	hich the water is to be app	plied is Irriga	ition of Porent Ti	ree
Nurse	ry			
4. The well or of	her source is located in the	ft. S and	1 160 ft.	n the L.
corner of Fot 177 .	Adembrook. Breet	(Section or subdivision)	re or w	
	(If preferable, give dist	tance and bearing to section (corner)	
	If there is more than one we leach m	nust be described. Use separi	ate sheet if necessary	
being within the	SW 1 , SE2	of Sec.	, Twp. 😥 , R	₹. 7
W. M., in the county of	Marion			
5. The	Canal or pipe line		to be	mues
in length, terminating i	in the Lots 23,54,6		of Sec. 03 . Twp), Mu
			on the accompanying ma	3)
	the well or other works is			•
	DESCRIE	TION OF WORKS		
7. If the flow to supply when not in use	he utilized is artesian, the		or the control and conserv	ration of the
8. The developm	nent will consist of	One Well		haring a
diameter of 12	inches and an estimate		wells, tunnels, etc.) feet. It is estimated t	•
feet of the well will red	quire Steel		o water table is estimated	
	(Kind)			Feet

CANAL	SYSTEM	OP	DIDE	T.INT.
CANAL	DIDIEN	UK	rire	LINE

9. (a) Give dimensions at each point of canal where materia	lly changed in	size, stating mi	les from
headgate. At headgate: width on top (at water line)		feet; width or	a bottom
feet; depth of water feet; grade	feet fall per one		
thousand feet.			
(b) At miles from headgate: width on top	(at water line,)	
feet; width on bottom feet; de	pth of water		feet;
grade feet fall per one thousand feet.			
(c) Length of pipe, 1320 ft.; size at intake,	6 in.; ii	n size at	ft.
from intake in.; size at place of use 3.	in.; differe	nce in elevation	between
intake and place of use, 50 ft. Is grade uniform?	no.	. Estimated	capacity.
.Q., AQ sec. ft.			
10. If pumps are to be used, give size and type 36. LT	Turbine		
Give horsepower and type of motor or engine to be used	30 113	ji bateta	

11. If the location of the well, tunnel, or other development work is less than one-fourth mile from a natural stream or stream channel, give the distance to the nearest point on each of such channel, and the difference in elevation between the stream bed and the ground surface at the source of development

12. Location of area to be irrigated, or place of use

Township R or W of Willamette Meridian Section Forty-are Tract Number Acres To be impaired.

SWL, SEL 17.5

SEL, SEL 11.3

TOTAL 29.3

(If more space required, attach separate sheet)

Pharacter of soil

Kind of crops raised

. . .

and adopting the cong of minimum		
in count	y, having a present population of	
and an estimated population of	in 19	
14. Estimated cost of proposed	works, \$ 12,000.00	
15. Construction work will beg	rin on or beforeJune 1,145+	
	completed on or before June 1.	
	ely applied to the proposed use on or	
•	ly is supplemental to an existing w	•
cation for permit, permit, certificate	e or adjudicated right to appropria	te water, made or held by the
applicant.		
	John B	nature of applicant)
Remarks:		
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STATE OF OREGON.		
County of Marion.		
This is to certify that I have es	xamined the foregoing application, t	agother with the accommonly
is the or I data, and return the same fo		
	•	
	• • • •	
In order to retain its priority	this application must be returned to	the State Engineer with correct
In order to retain its priority, to see an or before	this application must be returned to	the State Engineer of the correct

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 and												
iall not exce	ed 0,	37	. cubic f	eet per	second	i measure	d at th	e point of	dive	rsion fr	om the	well or
ource of appr	ropriation,	or its equ								m a	well	
The us	e to which	this wate				irriga						
									* *			,
	rrigation, t											
r its equival	lent for ea	ch acre ir	rrigated	and sh	all be	further lii	nited to	a divers	ion of	not to e	exceed	2,‡
cre feet per	acre for e	ach acre	irrigated	d durii	ng the	irrigation	season	of each	year;			
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nd shall be	subject to	such rea	sonable	r otatio	n syste	em as may	j be ord	lered by t	he pr	oper st	ate offic	er.
eep a comp	ermittee si elete record riority dat	d of the a	mount o	of grou	nd wa	ter withdi tember 2	rawn.			v		
Actua	il construc	tion work	shall b	egin or	ı or be	fore		Oqtob q	c ?:-	, 1957	ď	nd shai
hereafter l	æ prosecu	ted with	reasona	ble di	ligence	and be a	omplet	ed on or	befor	re Octo	ber 1, 1	9 5"
t winj	olete applu	ation of t	the wate	r to th	e prop	ored use s	hall be	made on	or be	fore Oc	tober 1.	19 FG
W/T?	NESS my l	rard this	ni4t:	i day	of	r	oto'jer	Hurs	Ą.	19 50 24	STATE E	NGINEER
			Thus instrument was tirst received in the office of the State Engineer at balem, Oregon,						of		STATE ENGINEER	