MAY 1 5 1974 STATE ENGINEER SALEM. OREGON

CERTIFICATE NO. 45530

Permit No. G- G 6141

APPLICATION FOR A PERMIT

To Appropriate the Ground Waters of the State of Oregon

I, Lindy Dentinger
of <u>Vale</u> Rt , county of <u>Molheur</u> , (Postoffice Address)
state of
following described ground waters of the state of Oregon, SUBJECT TO EXISTING RIGHTS:
If the applicant is a corporation, give date and place of incorporation
1. Give name of nearest stream to which the well, tunnel or other source of water development is
situated Malheur River (Name of stream)
tributary of Snake Rive
2. The amount of water which the applicant intends to apply to beneficial use is cubic feet per second or4.5 gallons per minute.
3. The use to which the water is to be applied is
4. The well or other source is located ft and ft from the
corner of(Section or subdivision)
(If preferable, give distance and bearing to section corner)
Sec 2/ 5 F. 45 E. W. M. (If there is more than one well, each must be described. Use separate sheet if necessary)
(If there is more than one well, each must be described. Use separate sheet if necessary) being within the
W. M., in the county of 1/2/4
5. The Sorte ble Sprinklers to be miles (Canal or pipe line)
in length, terminating in the
R, W. M., the proposed location being shown throughout on the accompanying map.
6. The name of the well or other works is
DESCRIPTION OF WORKS
7. If the flow to be utilized is artesian, the works to be used for the control and conservation of the supply when not in use must be described.
8. The development will consist of / 4 /e // having a
8. The development will consist of having a
liameter of
eet of the well will require casing. Depth to water table is estimated (Feet)

•	lgate: width on top			•
	feet; depth of we	ater	feet; grade	feet fall per o
usand feet.			\	
(b) At	mile	es from headga	te: width on top (at water l	ine)
	feet; width on b	ottom	feet; depth of wat	er fe
de	feet fall pe	er one thousand	feet.	
(c) Length	of pipe,	ft.; size	at intake in.; i	n size at
m intake	in.; size	e at place of use	: in.; differ	ence in elevation betwe
ike and place (of use,	ft. Is g	grade uniform?	Estimated capaci
···	sec. ft.			
10. If pum	os are to be used, g	ive size and typ	e	
Give horse	power and type of	f motor or engi	ne to be used	panks No
3/1	115			
atural stream	ocation of the well, or stream channel, elevation between	, give the distar the stream bed 	ace to the nearest point on and the ground surface at	each of such channels a the source of developme
atural stream difference in	or stream channel, elevation between	the stream bed	of use	the source of developme
atural stream difference in	or stream channel, elevation between	the stream bed	and the ground surface at	the source of developme
atural stream difference in a language differe	or stream channel, elevation between on of area to be irrown of area to be irrown of E. or W. of	igated, or place	of use	Number Acres
atural stream difference in a 12. Locatio Township N. or S.	or stream channel, elevation between on of area to be irrectly and the irrectly and in the irrectly area of willamette Meridian	igated, or place	of use	Number Acres
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MUN	ICIPAL SUPPLY—		
	13. To supply the city of		
in	county, he	wing a present population of	
and a	n estimated population of	in 19	
	ANSWER QUESTION	IS 14, 15, 16, 17 AND 18 IN ALL C	ASES
	14. Estimated cost of proposed wor	rs, s)
	15. Construction work will begin or	n or before Completed	40
	14. Estimated cost of proposed wor 15. Construction work will begin of 16. Construction work will be com	pleted on or before	leles
	17. The water will be completely a	oplied to the proposed use on or	before in use in 19
cation	18. If the ground water supply is a for permit, permit, certificate or	supplemental to an existing was adjudicated right to appropriate	ter supply, identify any appli- e water, made or held by the
applic	eant		
•		Lind X	Tim saw
		(Signs	ature of applicant)
	Remarks:	······································	
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STAT	TE OF OREGON,		
Co	ounty of Marion,		
EER	This is to certify that I have exam	inad the foregoine application to	naether with the accompanying
GIN	This is to certify that I have exam	med the joveyonty application, to	genier wan ine accompanying
五 Raps	This is to certify that I have exam and data, and return the same for	correction and completion	1
LEM.			
STATE ENGINEE SALEM. DREGOI			
0, 5.	In order to retain its priority, this a	pplication must be returned to th	ne State Engineer, with correc-
tions	on or beforeSeptember 3	<u>, 1974</u>	
	**		
	WITNESS my hand this2	day ofJuly	, 19.74
		CHRIS L WHEELE	?
			STATE ENGINEER
		- Of Those	X
		By Thomas B. Sho	OK4 ASSISTANT

STA	ATE OI	ም (OREGON,)		
(STATE OF OREGON, County of Marion,		Marion,) ss.	ı	
	This	is	to certify	that	I	have

PERMIT

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:

SODJECI	IOEA	III DIIIGII	HIAD W	itu the jo	, iio w iii	y umuuu	ons unu com	attions.	
The	right h	erein grante	d is limi	ited to th	ne amo	unt of wo	iter which c	an be applied	to beneficial use
and shall	not exce	ed 0.0)5 cu	bic feet	per sec	ond meas	ured at the p	ooint of divers	ion from the well
or source	of appro	priation, or	its equiv	alent in	case o	f rotation	with other	water users, f	rom Dentinger
Well No.	. 1								
The	use to	which this w	ater is to	o be appl	lied is	irri	gation		
If fo	or irriga	tion, this app	propriati	ion shall	be lim	ited to	1/80th	of one cub	ic foot per second
or its equi	ivalent j	for each acre	irrigate	ed and sh	all be	further l	imited to a d	liversion of no	ot to exceed .3
acre feet 1	per acre	for each acre	e irrigat	ed durin	g the	i rrigation	season of eac	ch year; and	shall be
further	limite	ed to appro	priati	on of	vater	only to	the exten	t that it d	loes not
impair (or subs	tantially	interf	ere wi	th ex	isting s	urface wat	er rights o	of others,
The the works The line, adeq The	well she shall in works uate to permit	nall be cased clude proper constructed a determine a	as neces capping shall incovater le	ssary in g and co clude an vel eleve maintair	accord ntrol v air lin ation i	lance with valve to pr te and pre in the wel tir, meter	n good pract event the we ssure gauge l at all times , or other se	ice and if the aste of ground or an access p s.	state officer. I flow is artesian water. ort for measuring wring device, and
The	priorit	y date of this	permit	is	May 1	5, 1974			
Act	ual cons	struction wor	k shall	begin on	or bej	oreJ	anuary 12,	1977	and shall
thereafter	be pro	secuted with	reason	able dili	gence	and be co	ompleted on	or before Oc	tober 1, 1978
Con	nplete a	pplication of	the wat	er to the	propo	sed use sh	iall be made	on or before	October 1, 19.79
		my hand this			of	-	anuary		1976
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						WATER R	ESOURCES I	DIRECTOR	STATE ENCLUSED S
Application No. G6533 Permit No. G-6541	PERMIT	TO 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 $15.1.h.$ day of May ,	1974, at 11:15 o'clock _ M.	Returned to applicant:	Approved:	Recorded in book No. Ground Water Permits on page	STATE ENGINEER Drainage Basin No