EIVED REC. - 34.6

THE SOURCES DEPT

Permit No. G-....

APPLICATION FOR A PERMIT

To Appropriate the Ground Waters of the State of Oregon

of RT-2 Bex 38, Weedburn, county of M. (Postoffice Address)	ARION
tate of ORE. 9207/, do hereby make application for a people of the state of Oregon, SUBJECT TO EXISTI	rmit to appropriate the NG 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	f water development is
ituated Pubblic Riv.	
tributary of	ILLAMETTE
2. The amount of water which the applicant intends to apply to beneficial eet per second or gallons per minute.	and the first of the control of the
3. The use to which the water is to be applied is/RR/GAT/OA	(
4. The well or other source is located 3150 ft. (N. or S.) and 850 ft.	from the S.E
corner of SEC. 28	
(Section or subdivision)	
(If preferable, give distance and bearing to section corner)	
(If there is more than one well, each must be described. Use separate sheet if necessar)
being within theSE'S NE 4 of Sec. 28, Twp.	55 R/W
W. M., in the county of MARION	
W in the county of PIACION	
v. M., in the county of	
	miles
5. The to be to be	
5. The to be n length, terminating in the of Sec	, Twp,
5. The to be n length, terminating in the of Sec	, Twp,
5. The to be n length, terminating in the of Sec	, Twp, panying map.
5. The to be of Sec of Sec of Sec Of Sec	, Twp, panying map.
5. The	panying map.
5. The	panying map.
5. The	panying map.
5. The	panying map.
5. The	panying map. and conservation of the having a
5. The	panying map. und conservation of the having a estimated that

adgate. At head	gate: wiath on t	op (at water ti	ne)	• •	n
	feet; depth of	water	feet; grade	feet fall per on	e
rousand feet.					
(b) At	m	iles from head	gate: width on top (at wate	r line)	
	. feet; width on	bottom	feet; depth of u	vater fee	t;
rade	feet fall	per one thousa	nd feet.		
(c) Length	of pipe,	ft.; si	ze at intakein	.; in size at f	t.
rom intake	in.; si	ze at place of t	use in.; diff	ference in elevation betwee	n
ntake and place o	f use,	ft. I	s grade uniform?	Estimated capacit	y,
gen gen er en	sec. ft.	v di i			
		give size and t	ype		.
					· 1
				H.P. TURE	3//
11. If the lo	cation of the we r stream channe	ll, tunnel, or ot el. give the dist	her development work is le tance to the nearest point o	ss than one-fourth mile from In each of such channels an	TL.
					.d.
he difference in e	levation between	n the stream be	ed and the ground surface o	at the source of developmer	d it
he difference in e	levation betwee	n the stream be	ed and the ground surface o	at the source of developmer	d it
he difference in e	levation betwee	n the stream be	ed and the ground surface o	at the source of developmer	it
he difference in el	levation betwee	n the stream be	ed and the ground surface o	at the source of developmer	
he difference in el	levation between	n the stream be	ed and the ground surface o	at the source of developmen	
he difference in el	levation between	n the stream be	ed and the ground surface o	at the source of developmen	
he difference in el	levation between	n the stream be	ed and the ground surface o	at the source of developmen	
he difference in el	n of area to be in	n the stream be	ce of use	Number Acres	
12. Location Township N. or S.	n of area to be in	n the stream be	ce of use	Number Acres	
12. Location Township N. or S.	n of area to be in	n the stream be	ce of use	Number Acres	
12. Location Township N. or S.	n of area to be in	rigated, or pla	ce of use	Number Acres	
12. Location Township N. or S.	n of area to be in	rigated, or pla	ce of use Forty-acre Tract NW NW SW NW SE NE	Number Acres	
12. Location Township N. or S.	n of area to be in	rigated, or pla	ce of use Forty-acre Tract NW NW SW NW SE NE NE SE	Number Acres	
12. Location Township N. or S.	n of area to be in	rigated, or pla	ce of use Forty-acre Tract NW NW SW NW SE NE NE SE	Number Acres	
12. Location Township N. or S.	n of area to be in	rigated, or pla	ce of use Forty-acre Tract NW NW SW NW SE NE NE SE	Number Acres To Be Irrigated //	
12. Location Township N. or S.	n of area to be in	rigated, or pla	ce of use Forty-acre Tract NW NW SW NW SE NE NE SE	Number Acres To Be Irrigated //	
12. Location Township N. or S.	n of area to be in	rigated, or pla	ce of use Forty-acre Tract NW NW SW NW SE NE NE SE	Number Acres To Be Irrigated //	
12. Location Township N. or S. SS	n of area to be in	rigated, or pla	ce of use Forty-acre Tract NW NW SW NW SE NE NE SE	Number Acres To Be Irrigated //	
12. Location Township N. or S.	n of area to be in	rigated, or pla Section 27 28	ce of use Forty-acre Tract NW NW SW NW SE NE NE SE	Number Acres To Be Irrigated //	
12. Location Township N. or S. SS	n of area to be in	rigated, or plantsection 27 28	ce of use Forty-acre Tract NW NW SW NW SE NE NE SE	Number Acres To Be Irrigated //	

in	county, having	nresent nonvilation	of	
			, Oj	
ana an estimatea popi	ulation of			
	ANSWER QUESTIONS 14,		ALL CASES	
14	cost of proposed works, \$			
15. Constructio	n work will begin on or be	foreC	OMPLE 7	-E
16. Constructio	n work will be completed	on or before	comple	TE
17. The water i	vill be completely applied	to the proposed use	on or before 🗲	OMPLETE
18. If the grow cation for permit, per	nd water supply is supple rmit, certificate or adjud	emental to an existi icated right to appr	ng water supply, opriate water, m	identify any appl ide or held by th
applicant.		and the second s		
	· · · · · · · · · · · · · · · · · · ·			
rum ing Propinsi Sebesah dan Sebesah	engani Marijan ing Kanganya sa sa	011	anderod (Signature of applican	vering
Remarks:			(Signature of applican	»
	A-GR-1569	MAP	15 11/0	ORREC T
t production of the contract o	1 RIGHT C		-	_
_		4.2		
	REAGE SHE			ATTA
APPL. M	IAP FOR T	415 FER	MIT	
Section 1			······································	
		en e		
			,	

STATE OF OREGON	, } ss.			
STATE OF OREGON County of Marion,				
County of Marion,		e foregoing applicat	ion, together with	
County of Marion, This is to certify	ss.			the accompanyin
County of Marion, This is to certify	ss. y that I have examined the			the accompanyin
County of Marion, This is to certify maps and data, and ret	ss. y that I have examined the			the accompanyin
County of Marion, This is to certify maps and data, and ret	ss. y that I have examined the			the accompanyin
County of Marion, This is to certify maps and data, and ret In order to retain	ss. y that I have examined the	ion must be returne		the accompanyin
County of Marion, This is to certify maps and data, and ret In order to retain	ss. y that I have examined the turn the same for	ion must be returne		the accompanyin
County of Marion, This is to certify maps and data, and ret In order to retain tions on or before	ss. y that I have examined the turn the same for	ion must be returne	d to the State Eng	the accompanyin
County of Marion, This is to certify maps and data, and ret In order to retain tions on or before	ss. y that I have examined the turn the same for	ion must be returne	d to the State Eng	the accompanyin
County of Marion, This is to certify maps and data, and ret In order to retain tions on or before	ss. y that I have examined the turn the same for	ion must be returne	d to the State Eng	the accompanyin
County of Marion, This is to certify maps and data, and ret In order to retain tions on or before	ss. y that I have examined the turn the same for	ion must be returne	d to the State Eng	the accompanyin
County of Marion, This is to certify maps and data, and ret In order to retain tions on or before	ss. y that I have examined the turn the same for	ion must be returne	d to the State Eng	the accompanying

and the second s

STATE	OF	OREGON,		
Cour	tar o	f Marion	Ì	SS.

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:

	_						be applied to bene	
							t of diversion from er users, from .a	
The	use to 1	which this w	iter is to be			ion		
If fo	or irriga	tion, this app					of one cubic foot pe	•
							rsion of not to exce	
acre feet p	oer acre	for each acre	e irrigated d	luring the i	rrigation	season of each y	ear;	
	•••••		******************					
	-					·		
	·····						·	
		•••••			·			
							the proper state of	
the works The Ine, adeq The shall keep The Act thereafter	shall in works wate to permit a comparate priority wal cons	clude proper constructed so determine utee shall instolete record by date of this struction worksecuted with pplication of	capping an shall includ water level all and mai of the amore permit is k shall beging reasonable the water to	d control v e an air lin elevation i intain a we int of grou February n on or bef diligence o the propo	alve to pree and prente well ir, meter nd water 25, 19 ore Jul. and be consedured use showing the properties of the p	event the waste sure gauge or a l at all times. or other suita withdrawn. 77	and if the flow is of ground water. In access port for number that the measuring de the measuring de the fore October 1, or before October 1, 1977	vice, and and shall
		n. Web			Water R	sources Dire	ctor XXXX	exerces
Application No. G. 7637 Permit No. G.	PERMIT	TO APPROPRIATE THE GROUND WATERS OF THE STATE OF OREGON	This instrument was first received in the ffice of the State Engineer at Salem, Oregon,	n the25 day of	leturned to applicant:	ipproved:	Recorded in book No	Drainage Basin No. 2. page 154.