

## Permit No. G. 2636

## APPLICATION FOR A PERMIT

## To Appropriate the Ground Waters of the State of Oregon

<b>- 1,</b>	Gerald W. ad Marie D	ptering	ent)		
f Rt. 1	Box 182, Harrisburg		, county of	Linn	<b>,</b>
	(Letterint vullan)				
ollowing d	Oregon lescribed ground waters of t	he state of Orego	n, SUBJECT TO EXIS	STING RIGHTS:	
If the	e applicant is a corporation, g	give date and place	of incorporation		
1 6	ive name of nearest stream	to which the wel	l tunnel or other sour	ce of water devel	opment is
	unnamed slough	•		,	•
situated		(Nan		•	
			tributary ofWil.	lamette River	
	The amount of water which cond or500 gallons		nds to apply to benefic	rial use is	cubic
3. 7	The use to which the water i	is to be applied is	Irrigation		
••••		c 230 v	V. 1350 feet	······································	
4. 7	The well or other source is lo	catedft.		ft from t	he .NE
	S 2, T. 16 S., R.				,
	•	(36.110)			
•	(If prei	erable, give distance and l	pearing to section corner)		
being with	(If there is more than hin the NW% of NE%	one we''. cach must be des	of Sec. 2, Tu	vp. 16 S , R.	4 W ,
W. M., in	the county of Linn	••••••			
	The main pi	pe line	to be .	1500 feet 2	- <del>mile</del> s
in length,	terminating in the NWX.0	f. NW). (Smallest legal subdi	vision)	<b>1</b> , Twp.	16 . <b>S</b>
R. 4 W	, W. M., the proposed lo				
6.	The name of the well or oth	er works isDe	tering No. 4		
		DESCRIPTION	OF WORKS		
7. supply w	If the flow to be utilized is a hen not in use must be described.	artesian, the works ribed.	to be used for the con	ntrol and conserva	ition of the
,					
• .		<u>.</u>			
•					
8.	The development will cons	ist of one	e pump well (Give number of wells, tunnels		having d
diameter			th of 18.5 feet	. It is estimated tr	nat 18.5
		teel ca	sing. Depth to water t		6 (Feet)
	•	(Kind)		*! • * ,	(8881)

CANAL.	SYSTEM	OR PIPE	T.INE

·····. J	eet; aepth of wate	er	feet; grade	
d feet.				
) At	mil	es from head	gate: width on top (at water li	ine)
•	feet; width on b	ottom	feet; depth of wate	er
	feet fall po		•	1500
			size at intake, 5 in	
			f usein.; difference in.; difference in	
na piace o			is grade unijorm:	
	•	rive size and t	type 4" centrifugal p	ump
, ij pane	50 a.c. 00 00 acca, 3		gp.	
ine horses	nower and tune of	motor or end	ine to be used 20 H. P. e	lectric
		J		
			ther development work is less	
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erence in a language of the la	elevation between is located appointed in approximately	the stream l	ed and the ground surface at	the source of deve
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No. 4 stream Locatio	is located appointed is approximately bed is approximately on of area to be in approximately approxi	the stream liproximately imately 10.	ded and the ground surface at 1400 feet from an unname feet lower than the groace of use (See below)	ed slough, und surface at t
erence in a large	elevation between  is located approximately bed is approximately approxi	proximately imately 10.	ded and the ground surface at 1400 feet from an unname feet lower than the ground ace of use (See below)	ed slough.  und surface at t  Number Acres To Be Irrigated
2. Locatio	elevation between  is located approximate to be in the second of the sec	proximately imately 10.  rigated, or pl	feet lower than the gro  ace of use (See below)  Forty-scre Tract	the source of development and surface at the source of development and surface at the surface at
L No. 4  Stream  Location	elevation between is located applicated applicated approximately approxi	proximately 10.  imately 10.  rigated, or pl  6ection  35	sed and the ground surface at 1400 feet from an unname feet lower than the ground surface at 1400 feet from an unname feet lower than the ground see of use (See below)	Number Acres To Be Irrigated  4.4  16.7
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22. To supply the city of county, having a present population of demonstrated population of in 19	UNICIPAL SUPPLY—	•		
Amount quantities is, is, is, and and is in all cases  14. Estimated took of proposed works, \$.6000.00.  15. Construction work will begin on or before May 19, 1962.  16. Construction work will be completed on or before May 21, 1962.  17. The under will be completely applied to the proposed use on or before October 1s, 1966.  18. If the ground weter supply is supplemental to an existing unter supply, identify any application for permit, permit, certificate or adjudicated right to appropriate unter, made or held by the spiconate. The areas covered by Well No. 4 were previously filed for under application. No. 27983. Paratt No. 22026.  Remarks:  STATE OF ORECON,   St.    This is to certify that I have examined the foregoing application, together with the accompany maps and data, and return the same for				
American quartices 14, 14, 14, 17 AND 18 IN ALL CARES  14. Estimated cost of proposed works, \$.6000.00  15. Construction work will begin on or before May 19, 1962  16. Construction work will be completed on or before May 21, 1962  17. The water will be completed on or before May 21, 1962  18. If the ground water supply is supplemental to an existing water supply, identify any applicant for permit, permit, certificate or adjudicated right to appropriate water, made or held by the pilcont. The areas covered by Well Ho. 4 were previously filed for under application, 27983, Permit Ho. 22026.    Construction work will be completed on the proposed use on or before water, made or held by the pilcont. The areas covered by Well Ho. 4 were previously filed for under application, 27983, Permit Ho. 22026.    Construction work will be completed on the proposed use on or before water for the pilcont of the		. county, having a pres	ent population of	
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In order to retain its priority, this application must be returned to the State Engineer, with corrections on or before	This is to certify that	I have examined the	joregoing application, together wil	in the accompany.
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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 shall not expource of a	cceed	rein grante 0.96	cu	bic feet p	er secc	nd measu	red at the	point (	of diversio	n from tl	he well or
***************************************	•••••		••••••••••••••••••••••••••••••••••••••	••••••			, <b></b>	······	•••••		
The	use to w	hich this u	v <b>at</b> er i:	s to be ap	plied i	S . Trri	gation ar	iu su	pprement		gation
If fo	r irrigati	ion, this ap	propri	ation shal	l be li1	mited to	1/80th	******	of one cu	bic foot p	per seco <del>nd</del>
or its equi									rsion of not	to excee	d 21/2
acre feet p	er acre :	for each ac	re irri	gated dur	ring th	e irrigatio	n season o	f each	year; P	rovided	further
that the	right	allowed	herei	n shall	be li	imited to	o any dei	ficie	ncy in t	he avai	lable
anbbla o	f any p	rior rig	ht ex	isting f	or th	ne same	land and	shal	l not ex	ceed th	e
limitatio	on allo	wed here	in,		•	•••••	••••••	· · · · · · · · · · · · · · · · · · ·	•••••		•••••••••••••••••••••••••••••••••••••••
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67.		THE STON	irst r	r at S				1967	page	ECT TO	1 :
	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 20th day of	o'clock	÷		15,	No. its on	i	o. 2
Application No. Permit No. G-	PE	PRIA RS O OF C	ent 1	office of the State Eng on the 20 A day of	(C. 0)	Returned to applicant:		June	Recorded in book No. ound Water Permits of	CKRIS	Drainage Basin No 🕻
Application Permit No.		PRO ATEI	strum	e Sta	6.40	о арр		7	ed in ater I	ឌី	ge Ba
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