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MAR 2 7 1975 STATE ENGINEER SALEM. OREGON

Permit No. G. G 6403

CERTIFICATE NO. 469361

APPLICATION FOR A PERMIT

To Appropriate the Ground Waters of the State of Oregon

I, Glen T. & Lucille B. Aldrich (Name of applicant)	
of P.O. Box 823 Hermiston, Oregon, county of Umatilla	·····,
state ofQregon do hereby make application for a permit to appropriate following described ground waters of the state of Oregon, SUBJECT TO EXISTING RIGHTS:	the
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	it is
situated Hermiston Drain ^a ge Ditch (Name of stream)	
tributary of Dmatilia River	•••••
2. The amount of water which the applicant intends to apply to beneficial use is	ıbic
3. The use to which the water is to be applied isIrrigation	*****
***************************************	******
4. The well or other source is located 170 ft. No. and 61 ft. Wa. from the S.	
corner of N.W. 1/4 N. E. 1/4 Of Sec. 12 (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 necessary)	
being within the N.W. 1/4 N.E. 1/4 of Sec. 12 Twp. 4 No. R. 28 E.	 ,
W. M., in the county of Umatilla	
5. The portable 2 " Aluminim Pipe to be 550 Feet	iles -
in length, terminating in the N.W. 1/4 N.B. 1/4 of Sec. 12 Twp. 4 No. (Smallest legal subdivision)	,
R. 28 E., W. M., the proposed location being shown throughout on the accompanying map.	
6. The name of the well or other works is No. Name	
DESCRIPTION OF WORKS	
7. If the flow to be utilized is artesian, the works to be used for the control and conservation of supply when not in use must be described.	the
Does.Not.Apply	
8. The development will consist of One Well (Give number of wells, tunnels, etc.)	g a
diameter of2 inches and an estimated depth of15 feet. It is estimated that15	
feet of the well will requireSteel	<u> </u>
(Sand Point Well)	

1, 41/4

usand feet.					feet; width on botto
ısand feet.	teet: denth of and	ter			
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(h) At		•			
(0) 110	mile	s from headgo	ite: width on top	p (at water line	e)
	feet; width on bo	ottom	feet;	depth of water	fe
le	feet fall pe	r one thousand	d feet.		
(c) Length o	of pipe,	ft.; size	e at intake	in.; in	size at
ı intake	in.; size	at place of us	se	in.; differen	ce in elevation betwe
ke and place of	f use,	ft. Is	grade uniform?	***************************************	Estimated capaci
		وروا المساورة والمساورة	no 2 mp (11.	12" = 11/2")	Centrifugal
10. If pumps	s are to be usea, gi	ve size ana ty _l	he eघड र।भ	- G ¥ω+φ+ <i>f</i> - G+-	
			••••	:	••••••
Give horsep	ower and type of	motor or eng	gine to be used	2 нр Е1	ectrical
		*		•••••	
11 Tf abo lo	ention of the avall	tunnel or oth	er development	work is less th	an one-fourth mile fr
11. 1) the to	m standam shames	aine the dista	ince to the near	est point on ea	ich of such channeis d
		give vive wieve			
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difference in e	levation between	the stream bed	d and the groun	a surjace at th	e source of developme
12. Location Township N. or S.	n of area to be irri Range E. or W. of Willamette Meridian	igated, or place	e of use	Tract	Number Acres
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P. Wall

UNICIPAL SUPPLY—		
13. To supply the city of	Does Not Apply.	
, c	county, having a present population of	***************************************
nd an estimated population of	in 19	
ANSWER (QUESTIONS 14, 15, 16, 17 AND 18 IN ALL CASES	
Δ.	posed works, \$1. <u>\$000</u> \$00	er.
15. Construction work wil	l begin on or before Oct. 1.1975	, «
16. Construction work wil	ll be completed on or beforeOct1.1976	7
17. The water will be com	pletely applied to the proposed use on or beforeQ	1,1976
18. If the ground water s	supply is supplemental to an existing water supply,	, identify any ap
ition for permit, permit, certi	ficate or adjudicated right to appropriate water, n	rade or held by
oplicant		
	x Ala Taled	-in-h
	X Bles J. W.C. (Signature of applica Jurille B. Ala	nt) - A
Remarks:	Junille D. U.L.	(seek)

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TATE OF OREGON,)		•
County of Marion,		
This is to certify that I ha	we examined the foregoing application, together wit	h the accompany
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STATE OF OREGON, County of Marion,

PERMIT

This is to certify	that I have	examined the fo	oregoing appli	cation and	lo herebu	grant the	same
SUBJECT TO EXISTIN	'G RIGHTS d	ind the following	g limitations a	nd condition	is:	g. with the	. ounce,

SUBJE	CT TO	EXISTING	at I no RIGHT	ive exam IS and th	ined th ie folloi	e forego ving lim	oing application itations and co	and do hereby nditions:	grant the sa	me,
T	`he righ	t herein gra	nted is	limited	to the a	mount o	f water which	can be applied	to beneficial	use
and sha	ll not es	cceed 0.	03	cubic	eet per	second n	neasured at the	point of diversi	on from the v	vell
				d	1			· water users, fr		
Point								•••••		
T	he use t				pplied	is <u>irri</u>	gati on			•••••
If	for irri	gation, this a	ıpprop	riation sh				of one cubic		
or its eq	uivalen	t for each ac	re irri	gated and	i shall t	e furth	er limited to a	diversion of not	to exceed	3
acre fee	t per ac	re for each a	cre irr	igated du	ring th	e i rrigat	ion season of ea	ıch year;		•••••
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and shall						•		by the proper s		••••
the work Th line, ade Th	s snall i e works quate to e permi	include prope s constructed o determine sttee shall in	er capp l shall water stall a	oing and include o level elo nd maint	control in air li evation ain a w	valve to ne and p in the v eir, met	prevent the wo pressure gauge over vell at all times	ice and if the f aste of ground u or an access por s. uitable measuri	vater. t for measurir	ng
The	e priori	ty date of thi	s perm	iit isM	arch 2	7, 1975	<u></u>			•••
Act	tual con	struction wo	rk sha	ll begin o	m or be	fo re	March 24, 19	177	and sha	:11
hereafter	r be pro	secuted with	h reas	onable di	ligence	and be	completed on	or before Octob	er 1, 19.77	
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						WATER	RESOURCES DI	RECTOR	STATE ENGINEER	Â
Application No. G-6266. Permit No. G-G-6266.	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 $274h$. day of	1975, at . B.; O.O. o'clock . A. M.	Returned to applicant:	Approved:	Recorded in book No. of Ground Water Permits on page G 6403	STATE ENGINEER Drainage Basin No. Z. page Z.G.	