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APR 2 3 1976
WATER RESOURCES DEPTI
SALEM: OREGIN

Permit No. G. G 6776

CERTIFICATE NO: 47375

APPLICATION FOR A PERMIT

To Appropriate the Ground Waters of the State of Oregon

1,	Jadex	(Name of applicant)
. D 1 2 B	2-10	(Name of applicant)
of Doute 5, Do	(Postorian Adams Lexara	county of Clackanes
atata at O	ATAA	
following described an	ound waters of the state of	hereby make application for a permit to appropriate th Oregon, SUBJECT TO EXISTING RIGHTS:
,	out a district of the blace of	oregon, Bobbect To Existing Rights:
If the applicant	is a corporation, give date a	nd place of incorporation
	·····	
1. Give name o	f nearest stream to which th	he well, tunnel or other source of water development is
situated Pudd	ia Rrio-	Name of stream)
		Name of stream)
	***************************************	tributary of
2. The amount of feet per second or	of water which the applican gallons per minut	nt intends to apply to beneficial use is
3. The use to w	hich the water is to be app	lied is 1rrigation

		the state of the s
4. The well or o	ther source is located <u>975</u>	n or subdivision)
corner of Se-4	- 18	(N. or S.) (E. or W.)
diviner oj <u>a marketa a</u>	(Section	n or subdivision)
A Capital State of the Land		
	(If preferable, give distance	se and bearing to section corner)
(3)	there is more than one well, each mus	t be described. Use separate sheet if necessary)
being within the	NEG NEG	of Sec. 18, Twp. 45, R. 1E,
W. M., in the county of	Clackanas	
5. The under	anomal maintina	200 B.L
)	(Canal or pipe line)	to be 900 fat miles
n length, terminating i	n the ME4 NE4	of Sec, Twp,
R, W. M., tl	re proposed location being s	shown throughout on the accompanying map.
6. The name of th	ie well or other works is	
	DESCRIPTION	ON OF WORKS
7. If the flow to b upply when not in use	e utilized is artesian, the wo	orks to be used for the control and conservation of the
apply when not in use	must be described.	
A Marian Company	A	
		······································
0 / ML - 3		
5. The developme	nt will consist of	(Give number of wells, tunnels, etc.)
		epth of 28/ feet. It is estimated that 28/
et of the well will room	ire steel	casing. Depth to water table is estimated
	(atmin)	

ANAL SYSTE	M OR PIPE LIN	TE—		
			canal where materially char	nged in size, stating miles
eadgate. At hea	dgate: width on	top (at water	line)	feet; width on bo
	feet; depth of	water	feet; grade	feet fall per
ousand feet.				
(b) At	<i>n</i>	niles from hea	adgate: width on top (at wat	er line)
			feet; depth of	
ade	feet fall	per one thous	sand feet.	
(c) Length	of pipe,	ft.;	size at intakei	n.; in size at
ng nga Affair an			f use in.; di	
			Is grade uniform?	
				• • • • • • • • • • • • • • • • • • •
		لتمع معند مسط	type 40 H.P.	
10. 15 μυπι	ps are to be used,			
The second second				
Give horse	power and type	of motor or	engine to be used	
- 10 to 10 t				***************************************
11. If the lo	o r stream channe	el, give the di in the stream	other development work is l istance to the nearest point bed and the ground surface	on each of such channels
11. If the lonatural stream of the desired in the longest transfer of the long	or stream channelevation betwee	el, give the di in the stream	istance to the nearest point	on each of such channels at the source of developr
11. If the lonatural stream of the desired in the longest transfer of the long	or stream channelevation betwee	el, give the di in the stream	istance to the nearest point bed and the ground surface	on each of such channels at the source of developm
11. If the lonatural stream of the difference in e	or stream channelevation between n of area to be in Range E or W. of	el, give the di in the stream	stance to the nearest point bed and the ground surface ace of use	on each of such channels at the source of develops Number Acres
11. If the lenatural stream of the difference in each of the lenatural stream	or stream channelevation between n of area to be in Range E. or W. of Willamette Meridian	el, give the di in the stream i	stance to the nearest point bed and the ground surface	on each of such channels at the source of develops Number Acres To Be Irrigated
11. If the leastural stream of difference in each of the least of the	or stream channelevation between n of area to be in Range E. or W. of Willamette Meridian	el, give the di in the stream rrigated, or pl Section	stance to the nearest point bed and the ground surface ace of use	on each of such channels at the source of develops Number Acres To Be Irrigated
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11. If the lenatural stream of the difference in each of the length of t	or stream channelevation between n of area to be in Range E. or W. of Willamette Meridian	el, give the di in the stream rrigated, or pl Section	stance to the nearest point bed and the ground surface ace of use	Number Acres To Be Irrigated
11. If the lenatural stream of the difference in each of the lenatural stream	or stream channelevation between n of area to be in Range E. or W. of Willamette Meridian	el, give the di in the stream rrigated, or pl Section	stance to the nearest point bed and the ground surface ace of use	Number Acres To Be Irrigated

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MUNICIPAL SUPPLY— 13. To supply the city of			a filozofia i visita i delega i kalendaria Propinsi di perendera delega i delega Propinsi di perendena i delega	
in Co	ountv. havina a prese	ent population o	garan da araba da ar Manazaran da araba d	
and an estimated population of	in	19		
	Osed works, \$			
14. Estimated cost of property. Construction work will Construction work will	begin on or before	(Co2)		
16. Construction work will	l be completed on or	before		***************************************
17. The water will be comp 18. If the ground water so ation for permit, permit, certifi	upply is supplementalicate or adjudicated	l to an existing right to appropr	water supply, identi riate water, made or	fu anu an
pplicant	100 (100 s)	***************************************		
Section 1 sectio		/ R A		
Remarks:			Signature of applicant)	
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		***************************************		****************
CATE OF OREGON,				
County of Marion,				
This is to certify that I have	e examined the forego	oing application,	together with the ac	companyi
ps and data, and return the same				
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In order to retain its priority			the State Engineer, 1	
ns on or before	, 19	·····		Marawa S. €
	-			us #
WITNESS my hand this	day of	in the state of th		10
		***************************************	DTA	., 19
	••••••	***************************************	STA'	te engineer

STATE OF OREGON, County of Marion,

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:

	•		n be applied to beneficial use
or source of appropriation, or			oint of diversion from the well vater users, from a well
The use to which this t	water is to be applied i	irrigation	
		1/9044	
			of one cubic foot per second
			version of not to exceed21
acre jeet per acre jor each ac	re irrigatea auring the	i rrigation season of each	n year;
	And the second s		
		······································	
the works shall include prope The works constructed line, adequate to determine The permittee shall ins shall keep a complete record The priority date of this Actual construction worthereafter be prosecuted with	r capping and control shall include an air lime water level elevation stall and maintain a wood of the amount of grows permit is	valve to prevent the was ne and pressure gauge or in the well at all times. eir, meter, or other suit und water withdrawn. 3, 1976 foreJune 23, 1977 and be completed on or osed use shall be made or	an access port for measuring table measuring device, and
Application No. G-7345 Permit No. G- G G776 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 23" day of April 19.76, at 11.10 o'clock A.M.	Returned to applicant: Approved:	Recorded in book No. of Ground Water Permits on page G 6776 STATE ENGINEER Drainage Basin No. 2 page 148