CERTIFICATE NO 40933

Permit No. G- 4951

APPLICATION FOR A PERMIT

To Appropriate the Ground Waters of the State of Oregon

1	John Kelly (Name of applicant)
	(Name of applicant)
of	(Name of applicant) Rt. 2 Box 174 , county of Umatilla (Postoffice Address)
state o	fOregon do hereby make application for a permit to appropriate the
followi	ing described ground waters of the state of Oregon, SUBJECT TO EXISTING RIGHTS:
;	If the applicant is a corporation, give date and place of incorporation
••••••	сИ
:	1. Give name of nearest stream to which the well, tunnel or other source of water development i
situate	ed Budson Bay (Name of stream)
	tributary ofalla-Walla-River
feet pe	2. The amount of water which the applicant intends to apply to beneficial use is cubic second or gallons per minute.
;	3. The use to which the water is to be applied isIrrigation
•	4. The well or other source is located 30 ft. 30 ft. and 50 ft. from the SEC 32 T611 BANGE 35 EWM.
corner	of Sec 32 T611 RANGE 35 EWM. (Section or subdivision)
•••••	(If preferable, give distance and bearing to section corner)
	One Well. (If there is more than one well, each must be described. Use separate sheet if necessary)
being 1	within the $\frac{NE_{14}}{SE_{14}}$ SEL of Sec. 3.2., Twp. 6N., R3.5.
	in the county of
	5. The
n leng	gth, terminating in the
(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 when not in use must be described.
••••••	No.

4	8. The development will consist of having (Give number of wells, tunnels, etc.)
	ter of
	the well will requireSolid
	704 Page 4201
	701 Barrary 4001

ANAL SYSTEM	OR PIPE LINE	:	·		G 495	
9. (a) Giv	e dimensions at ea	ch point of canal a	where materially	changed in size	e, stating miles	from
adgate. At hea	dgate: width on top	o (at water line)	None N	[/Afe	et; width on b	ottom
	feet; depth of we	ater	feet; grade		feet fall pe	r one
ousand feet.						
(b) At	mile	es from headgate:	width on top (at	t water line)		,
•••••	feet; width on b	ottom	feet; depti	h of water		. feet;
ade	feet fall pe	er one thousand fe	et.			
(c) Length	of pipe,	ft.; size c	at intake	in.; in siz	e at	ft.
om intake	in.; siz	ze at place of use .	ir	ı.; difference in	n elevation be	tween
ake and place	of us e ,	ft. Is gra	de uniform?		Estimated cap	acity,
	sec. ft.					
10. If pum	os are to be used, a	ive size and type	25Hane	se with dos	ster Subm	บทรล
,			3511010	.	J. J	
Cina homan	nowar and type of		. h	25 40000		•••••
Give norse	ower and type of	motor or engine to	o oe usea		•••••••	•••••
natural stream e difference in d		, give the distance the stream bed an	to the nearest p	rface at the soi	f such channel irce of develop	ment
natural stream e difference in d	or stream channel, elevation between	give the distance the stream bed an No	to the nearest p d the ground sur	rface at the soi	f such channel urce of develop	
12. Location Township N. or S.	n of area to be irrived to the irriv	give the distance the stream bed an No	to the nearest p d the ground sur	rface at the soi	f such channel irce of develop	
12. Location Township N. or S.	or stream channel, elevation between on of area to be irrived by the street of the str	give the distance the stream bed an No	use Net of the Wing, NW4, SW	of the SE	f such channel irce of develop And Wight	
12. Location Township N. or S. TOWN TOWN TOWN TOWN TOWN TOWN TOWN TOW	or stream channel, elevation between of area to be irrived willamette Meridian R35EWM	give the distance the stream bed an No.	use Net O Tract NET O TO THE WE NOTE OF THE ORTHOGONE OF	of the $SE_{\frac{1}{4}}$	f such channel irce of develop and Wight	
12. Location Township N. or S. TOWN TOWN TOWN TOWN TOWN TOWN TOWN TOW	n of area to be irri Range E. or W. of Willamette Meridian R35EWM R35EWM R35EWM	give the distance the stream bed an No. No. igated, or place of Section 32 N.E. 32 NE	use Net of the With NW SW	of the $SE_{\frac{1}{4}}$	Number Acres To Be Irrigated 40. Ac- 20 a- 12.4Ac 26.4 Ac	
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12. Location Township N. or S. TOWN TOWN TOWN TOWN TOWN TOWN TOWN TOW	or stream channel, elevation between on of area to be irrived by the stream of the str	give the distance the stream bed an No. No. igated, or place of Section 32 N.E. 32 NE4 33 W2 NI	use Net of the with Skip except as	of the $SE_{\frac{1}{4}}$	Number Acres To Be Irrigated 12.4AC 26.4AC 20.0AC	of N

W. Jebousek

PERMIT

		have examined the fo HTS and the following			ant the same,
The 1	right herein granted	is limited to the amou	nt of water which c	an be applied to	beneficial use
and shall no	ot exceed0.75	ubic feet per seco	nd measured at the t	point of diversion	from the well
or source o	f appropriation, or its	s equivalent in case of	rotation with other	water users, fron	ıa.well
The a	use to which this wat	er is to be applied is	supplemental	irrigation	
If for	r irrigation, this appr	opriation shall be limit	ed to1/80	of one cubic f	oot per second
or its equiv	valent for each acre in	rrigated and shall be f	ırther limited to a d	iversion of not to	exceed3
acre feet p	er acre for each acre	irrigated during the in	tigation season of e	ach year; provid	ed further
that the	right allowed he	erein shall be lim	ited to any defi	ciency in the	available
supply o	fanypriorright	t_existing_for_the	same land and s	hall not excee	d the
limitati	on allowed hereir	1. ,	<i>4</i> .	·	
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and shall be	e subject to such reas	conable rotation system	as may be ordered	by the proper stat	te officer.
the works s The a line, adequ The	shall include proper o works constructed sh ate to determine was permittee shall instal	s necessary in accorda apping and control va all include an air line ter level elevation in t I and maintain a weir the amount of groun	lve to prevent the wo and pressure gauge he well at all times. meter. or other s	aste of ground wa or an access port uitable measurin	ter. for measuring
The γ	priority date of this p	permit is	January 7 , 1971	•	
Actu	al construction work	shall begin on or befo	e March 1	6, 1973	and shall
thereafter	be prosecuted with 1	reasonable diligence a	ıd be completed on	or before Octobe	er 1, 1973
Com_{I}	plete application of th	he water to the propos	d use shall be made	on or before Octo	ober 1, 19.74.
WIT	NESS my hand this.	16th day of	March		7
			cons	e shall	2
					TATE ENGINEER
Application No. G5394 Permit No. G. 4951	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 Ith day of Lougery 1971, at Biod o'clock A.	Returned to applicant:	Recorded in book No. of Ground Water Permits on page G-4951	Drainage Basin No page