APPLICATION FOR A PERMIT

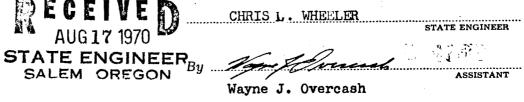
To Appropriate the Ground Waters of the State of Oregon

I, Moses & Theona Palma (Name of applicant)
of 7606 Wabash Dr. NE , county of Morion ,
state of, do hereby make application for a permit to appropriate the following described ground waters of the state of Oregon, SUBJECT TO EXISTING 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 water development is
situated Pedding Riv. (Name of stream)
tributary of Willamette Rix.
2. The amount of water which the applicant intends to apply to beneficial use is cubic feet per second or gallons per minute.
3. The use to which the water is to be applied is
4. The well or other source is located ft. and ft. from the corner of 580 W 450 At for N C COV Swight NWY (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
5. The Portable System to be miles (Canal or pipe line)
in length, terminating in the
R, W. M., the proposed location being shown throughout on the accompanying map.
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 supply when not in use must be described.
8. The development will consist ofhaving a (Give number of wells, tunnels, etc.)
diameter of inches and an estimated depth of feet. It is estimated that
feet of the well will require casing. Depth to water table is estimated Z ff. (Kind)
11 (11)

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CA	MAL	SYSTEM	UK	PIPE	LINE-

(b) At miles from headgate: width on top (at water line) feet; width on bottom feet; depth of water feet; grade feet fall per one thousand feet. (c) Length of pipe, ft.; size at intake in.; in size at ft. from intake in.; size at place of use in.; difference in elevation between intake and place of use, ft. Is grade uniform? Estimated capacity, sec. ft. 10. If pumps are to be used, give size and type ft ft	9. (a) Gir	ve dimensions at ed	ich point of o	canal where materially	changed in size, stating miles from
thousand feet. (b) At	headgate. At hea	dgate: width on to	p (at water l	ine)	feet; width on bottom
(b) At		feet; depth of w	ater	feet; grade	feet fall per one
feet; width on bottom feet; grade feet fall per one thousand feet. (c) Length of pipe, feet; size at intake in, in size at fit from intake in,; size at place of use in,; difference in elevation between intake and place of use, ft. Is grade uniform? Estimated capacity, sec. ft. 10. If pumps are to be used, give size and type for motor or engine to be used. Give horsepower and type of motor or engine to be used. 11. If the location of the well, tunnel, or other development work is less than one-fourth mile from a natural stream or stream channel, give the distance to the nearest point on each of such channels and the difference in elevation between the stream bed and the ground surface at the source of development to the channels are the surface of area to be irrigated, or place of use. 12. Location of area to be irrigated, or place of use. 13. Location of area to be irrigated, or place of use. 14. Location of area to be irrigated, or place of use. 15. Location of area to be irrigated, or place of use. 16. S Z W Z SWA MWA SWE SZ SWA MWA SWE SZ SWA WWA SWE SZ SWA WWA SWE SZ SWA WWA SWE SZ SWA WWA SWE SZ SWA	thousand feet.			•	
grade	(b) At	mil	s from head	lgate: width on top (at	water line)
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12. Location of area to be irrigated, or place of use Township Ranse E. or W. of Williamette Meridian Section Forty-acre Tract To Be Irrigated 6 S 2 W 2 SW/4 NW/4 I= 85 NW/4 SW/4 I= 85 NW/4 SW/4 I= 85 Office of the section of	the difference in	elevation between	the stream	bed and the ground su	rface at the source of development
Township E or W of Willamette Meridian Section Forty-acre Tract Number Acres To Be Irrigated 6 S 2 W 2 SW'A NW'A F2-16 2 NWA 5 W'A 5 W'A 243 (If more space required, attach separate sheet) Character of soil May Mel 15 15 15 15 15 15 15 15 15 15 15 15 15					ν
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(If more space required, attach separate sheet) Character of soil				NW4 5W4	92 85
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Kind of crops raised Row Crops	Character	of soil	y type	7 x 3 4 C 5	·
• "	Kind of c	rops raised Ro	w Croja		

	PAL SUPPLY—	G 4949
13.	To supply the city of	
•••••	county, having a present population of	
d an es	timated population ofin 19	
, d anny .	ANSWER QUESTIONS 14, 15, 16, 17 AND 18 IN ALL	CASES
€. 1 14.	Estimated cost of proposed works, \$ 70002	,
Mar.	Construction work will begin on or before	
	Construction work will be completed on or before	
•	The water will be completely applied to the proposed use on c	
18.	If the ground water supply is supplemental to an existing i	water supply, identify any apple
•	permit, permit, certificate or adjudicated right to appropri	iate water, made or held by th
plicant		
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TATE (OF OREGON, Co.	
Count	$y ext{ of } Marion, $,
Th	is is to certify that I have examined the foregoing application	a, together with the accompanyin
naps and	d data, and return the same for <u>completion</u>	
•	•	
In	order to retain its priority, this application must be returned t	o the State Engineer, with corre
	•	o the state singular, and come
ions on	or beforeOctober 13, 19.70	
737	ITNESS my hand this 13th day of August	, 19.70
VV		•
	n e e e e e e e e e e e e e e e e e e e	
	PECEIVED CHRIS L.	#



County of Marion,

This is to certify that I have examined the foregoing application and do hereby grant the same,

SUBJECT '	TO EXISTING RIGH	HTS and the follou	oing limitatio	ns and conditi	ons:	
The η	right herein granted	is li mited to the ar	nount of wat	er which can	be applied to b	eneficial use
and shall no	ot exceed	cubic feet per	second measu	red at the poin	it of diversion j	from the well
or source of	f appropriation, or its					
The 1	use to which this wat	er is to be applied				•
If for	· irrigation, this appr	opriation shall be l			of one cubic fo	
or its equiv	alent for each acre in	rrigated and shall	be further lin	nited to a diver	rsion of not to	exceed .2 <u>1</u>
acre feet pe	er acre for each acre	irrigated during t	he irrigation :	season of each	year;	•••••
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and shall be	e subject to such reas	sonable rotation sy	stem as may l	be ordered by	the proper state	e offic er .
The t	well shall be cased as hall include proper c	s necessary in acco	ordance with	good practice	and if the flo	w is artesian er
The τ	works constructed sh ate to determine was	all include an air	line and press	sure gauge or o		
	permittee shall instal a complete record of				ble measuring	device, and
situit keep	a complete record of	the amount of gr	ound water t	ounara ou.		
The 1	priority date of this p	permit is	June	1, 1970		
Actu	al construction work	shall begin on or	before	March 9. 1	973	and shall
thereafter i	be prosecuted with i	reasonable diligend	ce and be cor	npleted on or	before Octobe	r 1, 19.73
Com_{I}	plete application of th	he water to the pro	posed use sho	ıll be made on	or before Octo	ber 1, 19.74
WIT	NESS my hand this .	9th day of	Mar	ch)	, 1972.	•
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Application No. G-5204 Permit No. G-4949		This instrument was first received in ce of the State Engineer at Salem, Oregthe Lagon Tune	applicant		Recorded in book No	CHRIS I
Application Permit No.	PI APPROPR WATERS	rume State	app		Ma I in I ter P	— H
Appl Pern	{ 	s inst	at 10	ed:	ordec	Drathage
	TO	This instrument was first-received in the office of the State Engineer at Salem, Oregon on the day of Tune	19 /Q, at /Q: 7.8 o'clock Returned to applicant:	Approved:	Recorded in book No. Ground Water Permits on page	Dra
		of of	13 13	- F	9	