## Permit No. G- ( 3925

## APPLICATION FOR A PERMIT

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

I, Virgil and Orella Chadwick	
(Name of ap	
of Route 2, Box 504, Tillamook, Orego (Postoffice Address)	n county of Tillamook ,
state of <u>Oregon</u> , do here following described ground waters of the state of Oreg	by make application for a permit to appropriate the gon, SUBJECT TO EXISTING RIGHTS:
If the applicant is a corporation, give date and pla	ce of incorporation
and the second s	, define a grant and a second a
1. Give name of nearest stream to which the w	ell, tunnel or other source of water development is
situated Trask River	in this case of the case of th
(N	ame of stream)
	tributary of
feet per second or 1418 gallons per minute.	tends to apply to beneficial use is cubic
3. The use to which the water is to be applied is	pasture and field irrigation
	<u> </u>
4. The well or other source is located300 ft.	N and .275 ft E from the
corner of corner of Section 27	(a. v. v.)
corner of corner of Section 27 (Section 27)	on or subdivision)
(If preferable, give distance and	Named to making a second
(an presented, give disserted and	bearing to section corner)
(If there is more than one wel!, each must be de	
being within the SW2 of NW2	of Sec. 27 , Twp. 1 South, R. 9 West ,
W. M., in the county of Tillamook	
The same country of management was	
5. The Main Pipe line (Canal or pipe line)	to be miles
in length, terminating in the SE 4 of NE 4 (Smallest legal subdi	of Sec. 28 Twp. 15
R9 W. M., the proposed location being show	
6. The name of the well or other works is	
DESCRIPTION	OF WORKS
7. If the flow to be utilized is artesian, the works supply when not in use must be described.	to be used for the control and conservation of the
Not artesian	
8. The development will consist of	(Give number of wells, tunnels, etc.)
diameter of10 inches and an estimated dept	
feet of the well will require Steel cas	ing. Depth to water table is estimated

headgate. At headgate: width on top (at water line)	ieadaate. At neac				
housand feet.  (b) At miles from headgate: width on top (at water line)  feet; width on bottom feet; depth of water feet  feet fell per one thousand feet.  (c) Length of pipe, 1400, ft.; size at intake, 4 in.; in size at 160, from intake 4" in.; size at place of use. 4" in.; difference in elevation between take and place of use, ft. Is grade uniform? Estimated capaci  1. sec. ft.  10. If pumps are to be used, give size and type Doep Vell Pump  Give horsepower and type of motor or engine to be used 15 hp. electric  11. If the location of the well, tunnel, or other development work is less than one-fourth mile from altural stream or stream channel, give the distance to the nearest point on each of such channels are he difference in elevation between the stream bed and the ground surface at the source of development work is less than one-fourth mile from altural stream or stream channel, give the distance to the nearest point on each of such channels are he difference in elevation between the stream bed and the ground surface at the source of development work is less than one-fourth mile from altural stream or stream channel, give the distance to the nearest point on each of such channels are he difference in elevation between the stream bed and the ground surface at the source of development work is less than one-fourth mile from altural stream or stream channel, give the distance to the nearest point on each of such channels are he difference in elevation between the stream bed and the ground surface at the source of development work is less than one-fourth mile from altural stream or stream elevation between the stream bed and the ground surface at the source of development work is less than one-fourth mile from altural stream or stream.  22. Subject to the feet of the feet o				•	
(b) At		feet; depth of wa	ter	feet; grade	feet fall per or
Jeet; width on bottom	•				
rade	(b) At	mi	les from head	gate: width on top (at wate	r line)
(c) Length of pipe, 1400 ft.; size at intake, h in.; in size at 150 rom intake him in.; size at place of use in.; difference in clevation between take and place of use, ft. Is grade uniform? Estimated capaci land see. ft.  10. If pumps are to be used, give size and type Deep Well Pump  Give horsepower and type of motor or engine to be used 15 hp electric.  11. If the location of the well, tunnel, or other development work is less than one-fourth mile from atural stream or stream channel, give the distance to the nearest point on each of such channels a he difference in elevation between the stream bed and the ground surface at the source of development work is less than one-fourth mile from atural stream or stream channel, give the distance to the nearest point on each of such channels a he difference in elevation between the stream bed and the ground surface at the source of development work is less than one-fourth mile from atural stream or stream or stream channels are he difference in elevation between the stream bed and the ground surface at the source of development work is less than one-fourth mile from atural stream or stream or stream channels are he difference in elevation between the stream bed and the ground surface at the source of development work is less than one-fourth mile from atural stream or stream channels are he difference in elevation between the stream bed and the ground surface at the source of development work is less than one-fourth mile from atural stream or stream channels are the surface at the source of development work is less than one-fourth mile from atural stream or stream channels are the surface at the source of development work is less than one-fourth mile from atural stream or stream channels are the surface at the source of development work is less than one-fourth mile from atural stream or stream channels are the surface at the source of the surface at the	***	feet; width on i	bottom	feet; depth of w	ater fee
rom intake hi! in.; size at place of use hi! in.; difference in elevation between take and place of use, ft. Is grade uniform? Estimated capaci L. sec. ft.  10. If pumps are to be used, give size and type Deep Well Pump  Give horsepower and type of motor or engine to be used 15 hp electric  11. If the location of the well, tunnel, or other development work is less than one-fourth mile from attural stream or stream channel, give the distance to the nearest point on each of such channels a te difference in elevation between the stream bed and the ground surface at the source of development work is less than one-fourth mile from a tural stream or stream channel, give the distance to the nearest point on each of such channels a te difference in elevation between the stream bed and the ground surface at the source of development work is less than one-fourth mile from a tural stream or stream or stream channels as the difference in elevation of area to be irrigated, or place of use  12. Location of area to be irrigated, or place of use  13. RAMM 28 SSL of Mel 9,9  24. Note of SSL 21.1  27. SSL of SSL 20.0  71.0  Character of soil S11t Loam  Character of soil S11t Loam	rade	feet fall p	per one thousa	nd feet.	
It is grade uniform? Estimated capacial section in the used in the property of the property of the property of the development work is less than one-fourth mile from a transfer and type of motor or engine to be used in the uses that one-fourth mile from a transfer and the distance to the nearest point on each of such channels a te difference in elevation between the stream bed and the ground surface at the source of development work is less than one-fourth mile from a transfer and the distance to the nearest point on each of such channels a te difference in elevation between the stream bed and the ground surface at the source of development is difference in elevation between the stream bed and the ground surface at the source of development is difference in elevation between the stream bed and the ground surface at the source of development is difference in elevation between the stream bed and the ground surface at the source of development is difference in elevation between the stream bed and the ground surface at the source of development is difference in elevation between the stream bed and the ground surface at the source of development is difference in elevation between the stream bed and the ground surface at the source of development is development.  12. Location of area to be irrigated, or place of use  13. If the location of area to be irrigated, or place of use  14. If the location of area to be irrigated, or place of use  15. In purpose the stream bed and the ground surface at the source of development work is less than one-fourth mile from a transfer of development work is less than one-fourth mile from a transfer of development work is less than one-fourth mile from a transfer of development work is less than one-fourth mile from a transfer of development work is less than one-fourth mile from a transfer of development work is less than one-fourth mile from a transfer of development work is less than one-fourth mile from a transfer of development work is less than one-fourth mile from a transfer of	(c) Length	of pipe, 140	00 ft.; s	rize at intake,	in.; in size at 160
Deep Well Pump	rom intake	14 <sup>11</sup> in.; s	size at place of	use 4" in.; di	iff <mark>erence in e</mark> levation betwee
Deep Well Pump   Deep Well Pump   Deep Well Pump	ıtake and place o	f use,	ft. I	s grade uniform?	Estimated capacit
Give horsepower and type of motor or engine to be used	1	sec. ft.			
11. If the location of the well, tunnel, or other development work is less than one-fourth mile from atural stream or stream channel, give the distance to the nearest point on each of such channels are difference in elevation between the stream bed and the ground surface at the source of development is development.  12. Location of area to be irrigated, or place of use    Township   Planne   Plan	10. If pump	os are to be used,	give size and t	ype Deep Well Pum	р
II. If the location of the well, tunnel, or other development work is less than one-fourth mile from atural stream or stream channel, give the distance to the nearest point on each of such channels are difference in elevation between the stream bed and the ground surface at the source of development are difference in elevation between the stream bed and the ground surface at the source of development are difference in elevation between the stream bed and the ground surface at the source of development are difference in elevation between the stream bed and the ground surface at the source of development are difference in elevation between the stream bed and the ground surface at the source of development are difference in elevation between the stream bed and the ground surface at the source of development are difference in elevation between the stream bed and the ground surface at the source of development are difference in elevation between the stream bed and the ground surface at the source of development are difference in elevation between the stream bed and the ground surface at the source of development are difference in elevation between the stream bed and the ground surface at the source of development are difference in elevation between the stream bed and the ground surface at the source of development are difference in elevation between the stream bed and the ground surface at the source of development are difference in elevation between the stream bed and the ground surface at the source of development are difference in elevation between the stream bed and the ground surface at the source of development are difference in elevation between the stream bed and the ground surface at the source of development are difference in elevation between the stream bed and the ground surface at the source of development are difference in elevation between the surface at the source of development are difference in elevation are difference in elevation are difference in elevation are difference in elevation are differe			•		
Township Panger Williametic Meridian Section Forty-acre Tract Number Acres To Be Irrigated  12. Location of area to be irrigated, or place of use  13. Region Region Section Forty-acre Tract Number Acres To Be Irrigated  14. Location of area to be irrigated, or place of use  15. Region Region Forty-acre Tract Number Acres To Be Irrigated  16. Region R	Give horsep	oower and type of	motor or engi	ne to be used15 hp	electric
Township Range Williams to Meridian Section Forty-aero Tract Number Acres To Be Irrigated  12. Location of area to be irrigated, or place of use  13. Range Williams to Meridian Section Forty-aero Tract Number Acres To Be Irrigated  14. Location of area to be irrigated, or place of use  15. Range Williams to Meridian Section Forty-aero Tract Number Acres To Be Irrigated  16. Range Williams to Meridian Section Forty-aero Tract 20.0  28. NE of SE 21.1  27. SW of NW 20.0  71.0  (17.0)			***************************************		
Township Range Williamete Meridian Section Porty-acre Tract Number Acres To Be Irrigated  12. Location of area to be irrigated, or place of use  13. Range Williamete Meridian Section Forty-acre Tract Number Acres To Be Irrigated  14. Coa Number Acres To Be Irrigated  15. Range Williamete Meridian Section Forty-acre Tract Number Acres To Be Irrigated  16. Range Williamete Meridian Section Forty-acre Tract 20.0  17. Side of Nide 20.0  17. O 71.0  (If more space required, attach separate sheet)	11 If the le	ocation of the anell	I tunnal or ot	her development work is lo	as then one founth will form
12. Location of area to be irrigated, or place of use  Township Range of Willanstte Meridian  TIS RSWM 28 SR of NE 9.9  28 NF of SF 21.1  27 SW of NW 20.0  27 NW of SW 20.0  71.0  (If more space required, attach separate sheet)  Character of Soil Silt Loam	atu <mark>ra</mark> l stream or	· stream channel,	, give the dist	tance to the nearest point of	on each of such channels an
Township   Range   E. or W. of   Williametic Meridian   Section   Forty-acre Tract   Number Acres   To Be Irrigated	re difference in e	levation between	the stream be	ed and the ground surface	at the source of developmen
Township   Range   E. or W. of   Williametic Meridian   Section   Forty-acre Tract   Number Acres   To Be Irrigated				***************************************	
Township   Range   E. or W. of   Williametic Meridian   Section   Forty-acre Tract   Number Acres   To Be Irrigated			*******************		
Township   Range   Earl W. of   Section   Forty-acre Tract   Number Acres   To Be Irrigated					***********************************
Township   Range   Earl W. of   Section   Forty-acre Tract   Number Acres   To Be Irrigated				u .	
TIS   R9WVM   28   SE   of NE   9.9	12. Location	n of area to be irr	rigated, or plac	ce of use	
28   NE   of SE   21.1   27   SW   of NW   20.0   27   NW   of SW   20.0   71.0   71.0	Township	Range E. or W. of			Number Acres
27 SW of NW 20.0 27 NW of SW 20.0 71.0  (If more space required, attach separate sheet)  Character of soil Silt Loam	Township N. or S.	Range E. or W. of			Number Acres To Be Irrigated
27 NW of SW 71.0	Township N. or S.	Range E. or W. of Willamette Meridian	Section	Forty-acre Tract	To Be Irrigated
(If more space required, attach separate sheet)  Character of soil Silt Loam	Township N. or S.	Range E. or W. of Willamette Meridian	Section 28	Forty-acre Tract  SE 4 of NE 4	To Be Irrigated
(If more space required, attach separate sheet)  Character of soil Silt Loam	Township N. or S.	Range E. or W. of Willamette Meridian	28 28	Forty-acre Tract  SE 4 of NE 4  NE 7 of SE 4	To Be Irrigated
(If more space required, attach separate sheet)  Character of soil Silt Loam	Township N. or S.	Range E. or W. of Willamette Meridian	28 28	Forty-acre Tract  SE 4 of NE 4  NE 7 of SE 4  SW 2 of NW 4	70 Be Irrigated 9.9 21.1 20.0
(If more space required, attach separate sheet)  Character of soil Silt Loam	Township N. or S.	Range E. or W. of Willamette Meridian	28 28	Forty-acre Tract  SE 4 of NE 4  NE 7 of SE 4  SW 2 of NW 4	70 Be Irrigated  9.9  21.1  20.0  20.0
(If more space required, attach separate sheet)  Character of soil Silt Loam	Township N. or S.	Range E. or W. of Willamette Meridian	28 28	Forty-acre Tract  SE 4 of NE 4  NE 7 of SE 4  SW 2 of NW 4	70 Be Irrigated  9.9  21.1  20.0  20.0
(If more space required, attach separate sheet)  Character of soil Silt Loam	Township N. or S.	Range E. or W. of Willamette Meridian	28 28 27 27	Forty-acre Tract  SE 4 of NE 4  NE 7 of SE 4  SW 2 of NW 4	70 Be Irrigated  9.9  21.1  20.0  20.0
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Churacter of som	Township N. or S.	Range E. or W. of Willamette Meridian	28 28 27 27	Forty-acre Tract  SE 4 of NE 4  NE 7 of SE 4  SW 2 of NW 4	9.9 21.3 20.0
	Township N. or S.	Range E. or W. of Willamette Meridian	28 28 27 27	Forty-acre Tract  SE 1 of NE 1  NE 2 of SE 1  SW 2 of NW 1  NW 1 of SW 1	70 Be Irrigated  9.9  21.1  20.0  20.0
Kind of crops raised Pasture	Township N. or S.	Range E. or W. of Willamette Meridian  ROWWM	28 28 27 27	Forty-acre Tract  SE 1 of NE 1  NE 2 of SE 1  SW 2 of NW 1  NW 1 of SW 1	70 Be Irrigated  9.9  21.1  20.0  20.0

ASSISTANT

13. To supply the city of	***************************************	•••••••••••••••••••••••••••••••••••••••	
in county,	, having a present population c	of	
and an estimated population of	in 19		•
ANSWER QUEST	TIONS 14, 15, 16, 17 AND 18 IN A	LL CASES	
14. Estimated cost of proposed u	vorks, \$.6,500		
15. Construction work will begin	on or beforeJanuaryll	968	
16. Construction work will be con			
17. The water will be completely			1.
18. If the ground water supply ation for permit, permit, certificate	is supplemental to an existing	water supply, iden	tify any appli-
pplicant.	· · · · · · · · · · · · · · · · · · ·		
•	*		
	Hingel Chas	(Signature of applicant)	Medica
Remarks: Well on property	owned by Virgil Chadwick	and Orella Chad	nick
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STATE OF OREGON, ss.	•		
County of Marion,			
This is to certify that I have exa	ımined the foregoing applicatio	n, together with the	accompanying
naps and data, and return the same for			
			•••••
In order to retain its priority, th	is application must be returned	to the State Engine	er, with correc-
ions on or before			
•			
WITNESS my hand this	day of	·	19
	· · · · · · · · · · · · · · · · ·		,
	· •		

## PERMIT

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:

	e right herein gran		•					ed to be	enefici	al use	and
shall not e	exceed 0.89	cubic	feet per se	cond meas	ured a	t the point	t of dive	ersion j	rom t	he wel	lor
source of	appropriation <b>, or</b> i	ts equivalen	t in case of	rotation u	ith oti	her water i	ısers, fr	omš	ı wel	1	
The	e use to which this	water is to	be applied	l isi	rigat	ion					
If f	or irrigation, this o	appropriatio	n shall be l	imited to	1,	/80th					
or its equ	ivalent for each ac	c <b>re i</b> rrigated	l and shall	be further	·limite	ed to a dive	rsion of	not to	excee	d2	<u>]</u> 2
	per acre for each				1		-				•
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and shall	be subject to such	reasonable	rotation sy	ystem as m	ay be	ordered by	, the pr	oper st	ate of	ficer.	
the works The line, adeq The	e well shall be cas shall include prop works constructe uate to determine e permittee shall in mplete record of the	per capping ed shall incl water levenstall and m	and contro ude an air el elevation raintain a r	ol valve to line and p in the we weir, mete	preve pressurell at a r, or ot	nt the was e gauge or ll times. her suitab	te of gr an acc	ound i ess por	water. t for r	neasur	ing .
The	o maionista das al 4	L:		Ta		- 10 704	i.o		. *		
	priority date of the	-			_						
	ual construction u			•		• • • • •		4.4.5 4.			
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	nplete application TNESS my hand t					pe maae or	ı or veje	., 19. 68		, 19!.	·····
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					.51.25		×	EKAturium	STATE	ENGINE	R
Application No. G-777. C. Permit No. G- (1 3925	PERMIT TO APPROPRIATE THE GROUND WATERS OF THE STATE OF OREGON	This instrument was first received in the ice of the State Engineer at Salem, Oregon,	the 10th day of Lancacy 68, at 2:00.0'clock A.M.	turned to applicant:		proved: July 22, 1968	Recorded in book No of	ound Water Permits on page	CHUS 1. METALER State engineer	Drainage Basin No. 4 page 2.6	State Printing

Application No. G- HIII Permit No. G-

19.6.8, at 2.20. o'clock ... office of the State Engineer on the 10.7. A day of

Returned to applicant:

Approved:

Ground Water Permits on po Recorded in book No. ....