

Permit No. G- 4685

APPLICATION FOR A PERMIT

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

I, JOSEPH WILMES
of RT Box 129 HURORA (Name of applicant)  (Postoffice Address)  (Postoffice Address)
state of, do hereby make application for a permit to appropriate 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 developmen
situatedASE _REEK
situated
2. The amount of water which the applicant intends to apply to beneficial use is cu 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
COTNET 0]  (Section or subdivision)  795 SOUTH 41 EAST FROM N W LORNER 5 E 14 O  (If preferable, give distance and bearing to section corner)
(If preferable, give distance and bearing to section corner)  NE / SCCTION 24
W. M., in the county of PRION
5. The to be material control co
in length, terminating in the of Sec
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 supply when not in use must be described.
8. The development will consist of NEWELL (Give number of wells, tunnels, etc.) having
diameter of 18 inches and an estimated depth of 186 feet. It is estimated that
feet of the well will require PCRFORATED casing. Depth to water table is estimated (Kind)

•••••	feet; depth of	water	feet; grade	feet fall per one
sand feet.				
(b) At	m	es from he	adgate: width on top (at water	line)
	feet; width on	bottom	feet; depth of wo	ater feet;
e	feet fall	per one thou	isand feet.	
(c) Lengt	th of pipe,	fi	t.; size at intakei	n.; in size at ft.
intake	in.;	size at place	of use in.; diffe	erence in elevation between
ce and place	e of use,	ft.	Is grade uniform?	Estimated capacity,
•••••				
10. If pur	nps are to be used	, give size and	type LINESHAF	TORBINE
			ngine to be used	
540 -	440V 34	ELC	ECTRIC MOTO	₹
11. If the	location of the we	ell, tunnel, or	other development work is less	s than one-fourth mile from
			listance to the nearest point on	
			bed and the ground surface at	
lifference in		n the stream	oed and the ground surjace at	t the source of development
difference in		n tne stream	oed and the ground surface at	t the source of development
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difference in		n the stream		t the source of development
difference in		n the stream		······································
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12. Locat	ion of area to be i	rrigated, or p	place of use	SUPPLE MENTERY Number Acres
12. Locat	ion of area to be i	rrigated, or p	place of use	Number Acres To Be Irrigated
12. Locat	ion of area to be i	rrigated, or p	Porty-acre Tract  NW 4 NW /4	SUPPLE MENTERY Number Acres
12. Locat	ion of area to be i	rrigated, or p	Forty-acre Tract  NW 14 NW 14  SW 14 NW 14	Number Acres To Be Irrigated
12. Locat	ion of area to be i	rrigated, or p	Forty-acre Tract  NW 14 NW 14  SW 14 NW 14  NW 14 SW 14	Number Acres To Be Irrigated
12. Locat	ion of area to be i  Range E. or W. of Willamette Meridian	rrigated, or p	Forty-acre Tract  NW 14 NW 14  SW 14 NW 14  NW 14 SW 14  SW 14 SW 14	2000_EMENTORY  Number Acres To Be Irrigated
12. Locat	ion of area to be i	rrigated, or p	Forty-acre Tract  NW 14 NW 14  SW 14 NW 14  NW 14 SW 14  SW 14 SW 14  SW 14 NE 14	Number Acres To Be Irrigated
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12. Locat	ion of area to be i  Range E. or W. of Willamette Meridian	rrigated, or p	Forty-acre Tract  NW 14 NW 14  SW 14 NW 14  NW 14 SW 14  SW 14 SW 14  SW 14 NE 14	3000 C MENTORY Number Acres To Be Irrigated  15. 5 15.  15. 5 17.  24. 5 14.7  25. 92. 33.7  40.0
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13. To supply the city of	
county, having a present	population of
d an estimated population ofin 19.	······
ANSWER QUESTIONS 14, 15, 16, 17	AND 18 IN ALL CASES
14. Estimated cost of proposed works, \$	00
15. Construction work will begin on or before	April 4 1919
16. Construction work will be completed on or before	<i></i>
17. The water will be completely applied to the pro	posed use on or before
18. If the ground water supply is supplemental to tion for permit, permit, certificate or adjudicated rig	ht to appropriate water, made or held by th
plicant. TEPLICATION #378	//
FERMIT # 28158	
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Remarks:	Wilfred Wilmes by ages
Milo Schnieden drilled	Lin April 1969
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TATE OF OREGON	
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TATE OF OREGON, Ss. County of Marion,	
TATE OF OREGON, $\left. \begin{array}{c} ss. \end{array} \right.$ County of Marion, $\left. \begin{array}{c} ss. \end{array} \right.$ This is to certify that I have examined the foregoin	ng application, together with the accompanyin
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TATE OF OREGON, \{ ss. \}  County of Marion, \}  This is to certify that I have examined the foregoin aps and data, and return the same for	ng application, together with the accompanying be returned to the State Engineer, with corre
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ASSISTANT

## PERMIT

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

The right herein granted is limited to the amount of water which can be applied to beneficial use and shall not exceed 2.50	SUDJECT	IO EXISTING RIC	GHAS and the follow	ing limitat	ions and conditions:	
The use to which this water is to be applied is supplemental irrigation.  If for irrigation, this appropriation shall be limited to 1/BO of one cubic foot per second r its equivalent for each acre irrigated and shall be further limited to a diversion of not to exceed .22 cre feet per acre for each acre irrigated during the irrigation season of each year; provided further. The tright allowed herein shall be limited to any deficiency in the available apply of any prior right existing for the same land and shall not exceed the limitation allowed herein.  The woll shall be cased as necessary in accordance with good practice and if the flow is artesian e works shall include proper capping and control valve to present the wate of ground water.  The woll shall be cased as necessary in accordance with good practice and if the flow is artesian e works shall include proper capping and control valve to present the wate of ground water.  The woll shall be cased as necessary in a cordance with good practice and if the flow is artesian e works shall include proper capping and control valve to present the water of ground water.  The woll shall be cased as necessary in a cordance with good practice and if the flow is artesian e works shall include a rilling and in the well at all times.  The priority date of determine water level elevation in the well at all times.  The priority date of this permit is August 20, 1969  Actual construction work shall begin on or before June A, 1971 and shall ereafter be prosecuted with reasonable diligence and be completed on or before October 1, 19.71.  Complete application of the water to the proposed use shall be made on or before October 1, 19.72.  WITNESS my hand this the day of June 1970.  WITNESS my hand this the day of June 1970.	The r	right herein grante	d is limited to the ar	nount of u	eater which can be applied to t	eneficial use
The use to which this water is to be applied is supplemental irrigation.  If for irrigation, this appropriation shall be limited to 1/BO of one cubic foot per second r its equivalent for each acre irrigated and shall be further limited to a diversion of not to exceed .22 cre feet per acre for each acre irrigated during the irrigation season of each year; provided further. The tright allowed herein shall be limited to any deficiency in the available apply of any prior right existing for the same land and shall not exceed the limitation allowed herein.  The woll shall be cased as necessary in accordance with good practice and if the flow is artesian e works shall include proper capping and control valve to present the wate of ground water.  The woll shall be cased as necessary in accordance with good practice and if the flow is artesian e works shall include proper capping and control valve to present the wate of ground water.  The woll shall be cased as necessary in a cordance with good practice and if the flow is artesian e works shall include proper capping and control valve to present the water of ground water.  The woll shall be cased as necessary in a cordance with good practice and if the flow is artesian e works shall include a rilling and in the well at all times.  The priority date of determine water level elevation in the well at all times.  The priority date of this permit is August 20, 1969  Actual construction work shall begin on or before June A, 1971 and shall ereafter be prosecuted with reasonable diligence and be completed on or before October 1, 19.71.  Complete application of the water to the proposed use shall be made on or before October 1, 19.72.  WITNESS my hand this the day of June 1970.  WITNESS my hand this the day of June 1970.	ınd shall no	ot exceed 2.96	cubic feet per s	econd mea	sured at the point of diversion j	rom the well
If for irrigation, this appropriation shall be limited to 1/Ei0. of one cubic foot per second r its equivalent for each acre irrigated and shall be further limited to a diversion of not to exceed .24 cre feet per acre for each acre irrigated during the irrigation season of each year; provided further nat the right allowed herein shall be limited to any deficiency in the available apply of any prior right existing for the same land and shall not exceed the limitation allowed herein,  The well shall be cased as necessary in accordance with good practice and if the flow is artesian e works shall include proper capping and control value to prevent the waste of ground water.  The works constructed shall include an air line and pressure gauge or an access port for measuring e, adequate to determine water level elevation in the well at all times.  The permittee shall install and maintain a weir, meter, or other suitable measuring device, and all keep a complete record of the amount of ground water withdrawn.  The priority date of this permit is  August 20, 1969  Actual construction work shall begin on or before  June A, 1971  and shall ereafter be prosecuted with reasonable diligence and be completed on or before October 1, 19.71.  Complete application of the water to the proposed use shall be made on or before October 1, 19.71.  WITNESS my hand this him day of June  FIATE ENGINEES  STATE ENGINEES  STATE ENGINEES			•			
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The works constructed shall include an air line and pressure gauge or an access port for measuring e, adequate to determine water level elevation in the well at all times.  The permittee shall install and maintain a weir, meter, or other suitable measuring device, and all keep a complete record of the amount of ground water withdrawn.  The priority date of this permit is	The w	ell shall be cased a	is necessary in accor	damoo suith	good massins and if the floor	
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The priority date of this permit is	e, aacquai	ie to determine wi	iier ievei eievation i	n tne well	at all times.	_
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PERMIT PROPRIATE THE GROUND ATERS OF THE STATE OF OREGON OF OREGN	Actual	construction work	shall begin on or be	fore	June4,1971	and shall
PERMIT PROPRIATE THE GROUND ATERS OF THE STATE OF OREGON  State Engineer at Salem, Oregon, day of Att List  Old Coclock. M.  In book No.  opplicant:  in book No.  of er Permits on page G 4685  Basin No. 2. page LL3.  DERMIT  Hune 4, 1970  Old Coclock. M.  State Engineer at Salem, Oregon, day of Att List  Old Coclock. M.  Mild 3 L. Wie Eleghan Engineer  Basin No. 2. page LL3.	reafter be	prosecuted with	reasonable diligence	and be co	mpleted on or before October	1, 197.1
PERMIT PROPRIATE THE GROUND ATERS OF THE STATE OF OREGON  State Engineer at Salem, Oregon, day of Att List  Old Coclock. M.  In book No.  opplicant:  in book No.  of er Permits on page G 4685  Basin No. 2. page LL3.  DERMIT  Hune 4, 1970  Old Coclock. M.  State Engineer at Salem, Oregon, day of Att List  Old Coclock. M.  Mild 3 L. Wie Eleghan Engineer  Basin No. 2. page LL3.						
PERMIT PROPRIATE THE GROUND ATERS OF THE STATE OF OREGON  State Engineer at Salem, Oregon, and of Ath W.  O'S Colock A.  In book No.  The Basin No. 2. page 1.13.  Basin No. 2. page 1.13.			f ,			•
PERMIT PROPRIATE THE GROUND ATERS OF THE STATE OF OREGON  State Engineer at Salem, Oregon, any of ALF US  O'S Colock A M.  Imbook No.  Hin book No.  HIRTS I. WHEELER AND OF  SHIES I. WHEELER AND OF  Basin No. 2. page 1.13.				- Ch	Lakelow	*************
PERMIT PROPRIATE THE GROUN ATERS OF THE STATE OF OREGON  State Engineer at Salem, O  day of ALF W.  O'S Colock A.  applicant:  applicant:  applicant:  applicant:  applicant:  Alme 4, 1970  The book No.  The Basin No. 2, page 11.  Basin No. 2, page 11.					BIAT	E ENGINEER Y
PERMIT PROPRIATE THE GROUN ATERS OF THE STATE OF OREGON  State Engineer at Salem, O  day of ALE  OLISTO'CLOCK A. M.  June 4, 1970  In book No.  er Permits on page G 4  er Permits on page A. M.  SHE 3 L. WIEELERATE ENGIN		0	the egon,		98.5	H A
Permit No. G.—4685  PERMIT  TO APPROPRIATE THE GRC WATERS OF THE STATI OF OREGON  Nis instrument was fire receiv to give State Engineer at Salem  A day of Arre  A water Permits on page G  CHRIS L. WHEELEBATTE  CHRIS L. WHEELEBATTE  Tainage Basin No. 2. page.		UNI	ed in 0, 0re		46	NGIN
Permit No. G.—468  PERMIT  TO APPROPRIATE THE WATERS OF THE S'  OF OREGON  Nis instrument was first to a day of Att at C'S C'clock Att at a C'S C'Clock Att at	.C	GRC	alem alem		Ü	<u> </u>
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Train nd cover and cover a	Pern		inst the 36	d to	ed: J rded Wate	tage
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