

Permit No. G- 5075

APPLICATION FOR A PERMIT

CERTIFICATE NO. 43352

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

I	,Clarence Bond, Trustee: Beverly Childs, Stanley and Gaorge Bond. (Name of applicant)	••••••
of	Lone Pine Drive, Eugene, , county of Lane	·····•
	fOregon do hereby make application for a permit to approping described ground waters of the state of Oregon, SUBJECT TO EXISTING RIGHTS:	riate the
. 1	f 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 develop	pment is
situate	d Willamette Slough (Name of stream)	
***********		
2 feet pe	2. The amount of water which the applicant intends to apply to beneficial use isQ. 89 r second or gallons per minute.	cubic
3	3. The use to which the water is to be applied isIrrigation	
		1
	1. The well or other source is located ft and ft from the (N. or S.)	
corner	of(Section or subdivision)	************
	N. 160 E., 2,587 feet from the S. W. Section Corner, Section 2	6,
11	N. 460 E., 2,587 feet from the S. W. Section Corner, Section 2 (If preferable, give distance and bearing to section corner)  Township 16 S., Range 4 W.  (If there is more than one well, each must be described. Use separate sheet if necessary)	· · · · · · · · · · · · · · · · · · ·
	within the NET/SW1	
W. M.,	in the county ofLana	
ŧ	5. The Pipa Lina to be 1.14 (Canal or pipe line)	miles
in leng	th, terminating in the	.6s,
	W. M., the proposed location being shown throughout on the accompanying map.	•
	5. The name of the well or other works is	
	DESCRIPTION OF WORKS	
	<ol> <li>If the flow to be utilized is artesian, the works to be used for the control and conservation when not in use must be described.</li> </ol>	on of the
***********		
***********		
	8. The development will consist of	having <b>a</b>
diamet	ter of8 inches and an estimated depth of26 feet. It is estimated that	*******************************
feet of	the well will requireunke casing. Depth to water table is estimated	12 (Feet)

CA	NA	T.	SVS	TEM	OR	PIPE	T.	TNF
-	$\alpha$	·	OIL	3 T T71AT	UL	FIFT		INF

feet; depth of water feet; grade feet fall per musand feet.  (b) At miles from headgate; width on top (at water line) feet; width on bottom feet; depth of water fine) feet; width on bottom feet; depth of water fine; in; size at make feet.  (c) Length of pipe, 6,200 ft; size at intake fine; in; in size at more fine; size at place of use fine; difference in elevation between allowed fine; fine; size at place of use fine; difference in elevation between the size and type fine; fine; size at miform? Yes fine fine elevation between the size and type fine; fine fine fine fine fine fine fine fine				ne)	
(b) At		feet; depth of	water	feet; grade	feet fall per
jeet; width on bottom	usand feet.			•	·
de	(b) At	m	iles from head	gate: width on top (at wate	r line)
(c) Length of pipe,	•••••••••••••••••••••••••••••••••••••••	feet; width on	bottom	feet; depth of u	vater f
mintake 5 in.; size at place of use 3. in.; difference in elevation between the and place of use, 2. ft. Is grade uniform? Yes Estimated capa lands. sec. ft.  10. If pumps are to be used, give size and type 4. A. 3. Berkeley Contrifugal Pump.  Give horsepower and type of motor or engine to be used 20. HP. Barkeley Elactric Motor attracts stream or stream channel, give the distance to the nearest point on each of such channels difference in elevation between the stream bed and the ground surface at the source of developm in the control of area to be irrigated, or place of use  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. Location of area to be irrigated. Section Forty-acre Tract Number Acres to be a control of a do do SEL/SWL 22.9  16. SELW 26 NWL/SWL 22.9  17. On the control of the contr	de	feet fall	per one thousa	nd feet.	•
ake and place of use,	(c) Lengt	th of pipe,6,20	00 ft.;	size at intake4	in.; in size at750
10. If pumps are to be used, give size and type	n intake	.5in.;	size at place of	use in.; dif	ference in élevation betu
10. If pumps are to be used, give size and type	ke and place	e of use,2	ft. I	s grade uniform? Yes	Estimated capa
Give horsepower and type of motor or engine to be used 20. HP. Berkeley. Electric. Motor  11. If the location of the well, tunnel, or other development work is less than one-fourth mile attival stream or stream channel, give the distance to the nearest point on each of such channels difference in elevation between the stream bed and the ground surface at the source of development work is less than one-fourth mile attival stream or stream channels, give the distance to the nearest point on each of such channels difference in elevation between the stream bed and the ground surface at the source of development work is less than one-fourth mile attivate of the nearest point on each of such channels difference in elevation between the stream bed and the ground surface at the source of development work is less than one-fourth mile attivate at the source of development work is less than one-fourth mile attivate at the source of development work is less than one-fourth mile attivate at the source of development work is less than one-fourth mile attivate at the source of development work is less than one-fourth mile attivate at the source of development work is less than one-fourth mile attivate at the source of development work is less than one-fourth mile attivate at the source of development work is less than one-fourth mile attivate at the source of development work is less than one-fourth mile attivate at the source of development work is less than one-fourth mile attivate at the source of development work is less than one-fourth mile attivate at the source of development work is less than one-fourth mile attivate at the source of development work is less than one-fourth mile attivate at the source of development work is less than one-fourth mile attivate at the source of development work is less than one-fourth mile attivate at the source of development work is less than one-fourth mile attivate at the source of development work is less than one-fourth mile attivate at the source of development work is less than o	•89	sec. ft.			
11. If the location of the well, tunnel, or other development work is less than one-fourth mile tatural stream or stream channel, give the distance to the nearest point on each of such channels difference in elevation between the stream bed and the ground surface at the source of development with the source o	10. If pur	nps are to be used,	give size and ty	уре Д" X 3" Berkeley	Centrifugal Pump
11. If the location of the well, tunnel, or other development work is less than one-fourth mile fatural stream or stream channel, give the distance to the nearest point on each of such channels difference in elevation between the stream bed and the ground surface at the source of development with the stream bed and the ground surface at the source of development with th	***************************************				·
11. If the location of the well, tunnel, or other development work is less than one-fourth mile atural stream or stream channel, give the distance to the nearest point on each of such channels difference in elevation between the stream bed and the ground surface at the source of development of the stream bed and the ground surface at the source of development of of develo	Give hors	epower and type o	of motor or eng	ine to be used .20 HP Ber	keley Electric Motor
atural stream or stream channel, give the distance to the nearest point on each of such channels difference in elevation between the stream bed and the ground surface at the source of developm.  12. Location of area to be irrigated, or place of use  Township Range Cot Wolfam Section Forty-aire Tract Number Acres To Be irrigated  T168 Rig 26 NW SW 1 0.99  do do do SE1/SW 1 22.99  do do do SE1/SW 1 1.66	***************************************	· ·			
atural stream or stream channel, give the distance to the nearest point on each of such channels difference in elevation between the stream bed and the ground surface at the source of developm.  12. Location of area to be irrigated, or place of use  Township Range Cot Wolfam Section Forty-aire Tract Number Acres To Be irrigated  T168 Rig 26 NW SW 1 0.99  do do do SE1/SW 1 22.99  do do do SE1/SW 1 1.66	11 If the	location of the the	Il tunnel or ot	har davalonment work is le	ns than one fourth mile f
12. Location of area to be irrigated, or place of use  Township Range E or w of Williamette Meridian Section Forty-acre Tract Number Acres To Be Irrigated  T16S Rim 26 NW / SW 1 0.99  do do do do NE / SW 1 22.99  do do SE / SW 1 1.66  25.44 Tota	atural strean	n or stream channe	el, give the dist	ance to the nearest point o	n each of such channels
12. Location of area to be irrigated, or place of use  Township Range R. or W. of Willamette Meridian Section Forty-acre Tract Number Acres To Be irrigated  T16S Riw 26 NW1/SW1 0.9  do do do NE1/SW1 22.9  do do SE1/SW1 1.66  25.4 Tota	difference in	ı elevation betwee	n the stream be	ed and the ground surface of	at the source of developm
12. Location of area to be irrigated, or place of use  Township Range E. or W. of Willamette Meridian Section Forty-acre Tract Number Acres To Be Irrigated  T16S Riw 26 NW1/SW1 0.9  do do do NE1/SW1 22.9  do do SE1/SW1 1.66  25.44 Tota	******************	••••••	•••••		
Township R. or W. of Willamette Meridian Section Forty-acre Tract Number Acres To Be Irrigated  T16S RIW 26 NW1/SW1 0.9  do do do SE1/SW1 1.6  25.4 Tota					•••••
Township R. or W. of Willamette Meridian Section Forty-acre Tract Number Acres To Be Irrigated  T16S RIW 26 NW1/SW1 0.9  do do do SE1/SW1 1.6  25.4 Tota	***************************************				
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do do do NE½/SW½ 22.99  do do do SE½/SW½ 1.66  25.4 Tota	•••••				
do do do NE½/SW½ 22.99  do do do SE½/SW½ 1.66  25.4 Tota	12. Locat	ion of area to be in	rrigated, or plac	ce of use	Number Acres
25.4 Tota	12. Locat	ion of area to be in  Range E. or W. of Williamette Meridian	rrigated, or plac	Ce of use	Number Acres To Be Irrigated
	12. Locat  Township N. or S.	ion of area to be in  Range E. or W. of Willamette Meridian	rrigated, or place Section 26	Ce of use	Number Acres To Be Irrigated  0 • 9
	12. Locat  Township N. or S.  T168  do	Range E. or W. of Williamette Meridian	rrigated, or places	Ce of use	Number Acres To Be Irrigated  0.9 22.9
	12. Locat  Township N. or S.  T168  do	Range E. or W. of Williamette Meridian	rrigated, or places	Ce of use	Number Acres To Be Irrigated  0.9 22.9 1.6
	12. Locat  Township N. or S.  T168  do	Range E. or W. of Williamette Meridian	rrigated, or places	Ce of use	Number Acres To Be Irrigated  0.9 22.9 1.6
	12. Locat  Township N. or S.  T168  do	Range E. or W. of Williamette Meridian	rrigated, or places	Ce of use	Number Acres To Be Irrigated  0.9 22.9 1.6
	12. Locat  Township N. or S.  T168  do	Range E. or W. of Williamette Meridian	rrigated, or places	Ce of use	Number Acres To Be Irrigated  0.99 22.99
	12. Locat  Township N. or S.  T168  do	Range E. or W. of Williamette Meridian	rrigated, or places	Ce of use	Number Acres To Be Irrigated  0.9  22.9  1.6  25.4 Tota
	12. Locat  Township N. or S.  T168  do	Range E. or W. of Williamette Meridian  RIW  do  do	rrigated, or places	Forty-acre Tract  NW 1/SW 1  NE 1/SW 1  SE 1/SW 1	Number Acres To Be Irrigated  0.9  22.9  1.6  25.4 Tota
	12. Locat  Township N. or S.  T168  do	Range E. or W. of Williamette Meridian  RIW  do  do	rrigated, or places	Forty-acre Tract  NW 1/SW 1  NE 1/SW 1  SE 1/SW 1	Number Acres To Be Irrigated  0.9  22.9  1.6  25.4 Tota
	12. Locat  Township N. or S.  T168  do	Range E. or W. of Williamette Meridian  RIW  do  do	rrigated, or places	Forty-acre Tract  NW 1/SW 1  NE 1/SW 1  SE 1/SW 1	Number Acres To Be Irrigated  0.9  22.9  1.6  25.4 Tota
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18. If the ground water supply is supplemental to an existing water supply, identify any agion for permit, permit, certificate or adjudicated right to appropriate water, made or held by plicant.  Remarks:  Remarks:  ATE OF OREGON, {ss. County of Marion, } ss. County of Marion, This is to certify that I have examined the foregoing application, together with the accompansing and data, and return the same for	UNICIPAL SUPPLY—  13. To supply the city	of			***************
ANSWER QUESTIONS 14, 15, 16, 17 AND 18 IN ALL CASES  14. Estimated cost of proposed works, \$		county, hav	ing a present popul	ition of	********************************
ANSWER QUESTIONS 14, 15, 16, 17 AND 18 IN ALL CASES  15. Construction work will begin on or before May 1, 1970  16. Construction work will be completed on or before May 5, 1970  17. The water will be completely applied to the proposed use on or before for May 1, 1970  18. If the ground water supply is supplemental to an existing water supply, identify any ago for for permit, permit, certificate or adjudicated right to appropriate water, made or held by collicant.  Remarks:  ATE OF OREGON,  County of Marion,  This is to certify that I have examined the foregoing application, together with the accompany ps and data, and return the same for May 19.  In order to retain its priority, this application must be returned to the State Engineer, with corns on or before May 19.  19.  19.  19.  10.  10.  11. The water will begin on or before May 1, 1970  May 5, 1970  May 1, 19	d an estimated population	of	in 19		•
15. Construction work will begin on or before					
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17. The water will be completely applied to the proposed use on or before	15. Construction work	will begin on o	r before May	1, 1970	<u> </u>
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PATE OF OREGON,  This is to certify that I have examined the foregoing application, together with the accompany and data, and return the same for	•				. •
Remarks:  CATE OF OREGON, Ss.  County of Marion, Ss.  This is to certify that I have examined the foregoing application, together with the accompany appropriate the same for					
Remarks:  Committee of the second of the foregoing application, together with the accompany applies and data, and return the same for  In order to retain its priority, this application must be returned to the State Engineer, with corums on or before  19.	plicant		***************************************		*************************
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Remarks:  **ATE OF OREGON, County of Marion,  This is to certify that I have examined the foregoing application, together with the accompany apps and data, and return the same for  In order to retain its priority, this application must be returned to the State Engineer, with cores on or before  **This is to certify that I have examined the foregoing application, together with the accompany apps and data, and return the same for		• • • • • • • • • • • • • • • • • • • •		Black	
CATE OF OREGON, \{ ss. \\ County of Marion, \} ss. \\ This is to certify that I have examined the foregoing application, together with the accompany aps and data, and return the same for \( \).  In order to retain its priority, this application must be returned to the State Engineer, with cores on or before \( \), 19 \( \).			, p	(Signature applican	it)
TATE OF OREGON, ss.  County of Marion,  This is to certify that I have examined the foregoing application, together with the accompany aps and data, and return the same for	Remarks:	***************************************	······································		*******************************
CATE OF OREGON, \{ ss. \}  County of Marion, \}  This is to certify that I have examined the foregoing application, together with the accompany aps and data, and return the same for	***************************************			***************************************	)
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CATE OF OREGON, \{ ss. \}  County of Marion, \}  This is to certify that I have examined the foregoing application, together with the accompany aps and data, and return the same for					
Cate Of Oregon, ass.  County of Marion,  This is to certify that I have examined the foregoing application, together with the accompany application and return the same for th		4,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,			
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In order to retain its priority, this application must be returned to the State Engineer, with corms on or before	County of Marion,		•	•	•
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In order to retain its priority, this application must be returned to the State Engineer, with corms on or before	aps and data, and return th	ne same for		***************************************	,
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ms on or before, 19,					
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WITNESS my hand thisday of, 19,	ns on or before	······································	, 19		
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772217200 mg mana man aug 0j	WITNESS may hand th	je An	· ·		10
	WILLIADS By Bulle III		,g vj		1J
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By .....

ASSISTANT

## 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:

The 1	right herein granted	is united to the amo	unt of water w	hich can be applie	d to beneficial use
and shall no	ot exceed0.32	cubic feet per sec	ond measured a	t the point of diver	sion from the well
or source of	f appropriation, or it	s equivalent in case o	f rotation with	other water users,	from Well #3
The 1	use to which this wa	ter is to be applied is	irrigation	1	
If for	r irrigation, this appr	ropriation shall be lim		1 of one cu	7,
or its equiv	alent for each acre i	rrigated and shall be	further limited	to a diversion of n	ot to exceed2
		irrigated during the			
					•
***************************************	***************************************				•
	••••••				•
•••••	••••••		••••••		
and shall be	e subject to such rea	sonable rotation syste	m as may be ore	lered by the proper	r state officer.
The tine, adequate The	works constructed sl ate to determine wa permittee shall insta	is necessary in accord capping and control v hall include an air lin iter level elevation in all and maintain a weif the amount of grou	e and pressure of the well at all r. meter. or ot	gauge or an access ; times. her suitable meas	port for measuring
The 1	priority date of this	permit isJur	ne 8 <b>, 1</b> 970		
Actu	al construction work	shall begin on or bef	ore March 1	5, 1974	and shall
thereafter	be prosecuted with	reasonable diligence	and be complet	ed on or before O	ctober 1, 197.4
Com	plete application of t	he water to the propo	sed use shall be	made on or before	October 1, 19.75
WIT	NESS my hand this	1.5th day of	March	,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,	73/
			ek	with the	STATE ENGINEER
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Application No. G521. <b>1</b> Permit No. G	PERMIT TO APPROPRIATE THE GROUND WATERS OF THE STATE OF OREGON	This instrument was first received in the ce of the State Engineer at Salem, Oregon, he Ath. day of Luc.	urned to applicant:	, ,	CHRIS L. WHERLER  STATE ENGINEER  Frainage Basin No. 2. page 1/2