## Peresti No. G. 936

## APPLICATION FOR A PERMIT

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

ate of States and some of the state of Oregon, SUBJECT TO EXISTING RIGHTS:  If the applicant is a corporation, give date and place of incorporation  I. Give name of nearest stream to which the well, tunnel or other source of water development is it uated  Architectory  Tributary of Willams et a. C.  2. The amount of water which the applicant intends to apply to beneficial use is 9.03. Cubic ett 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 1960 ft.  1. The well or other source is located 1960 ft.  1. The well or other source is located 1960 ft.  1. The well or other source is located 1960 ft.  1. The well or other source is located 1960 ft.  1. The well or other source is located 1960 ft.  1. The well or other source is located 1960 ft.  1. The well or other source is located 1960 ft.  1. The well or other source is located 1960 ft.  1. The well or other source is located 1960 ft.  1. The well or other source is located 1960 ft.  2. The amount of the well or other works in the state of the well in the 1960 ft.  3. The Perfet 10 Pipe to be miles (Canal or page like)  3. The Perfet 10 Pipe to be miles (Canal or page like)  3. The Perfet 10 Pipe to be well or other works in the state adminish.  3. The name of the well or other works in the second or well to name of the well or other works in the second or well to name of the well or other works in the second or well to name of the well or other works in the second or well to name of the control and conservation of the supply when not in use must be described.  2. The development will consist of 10 fore more or well to name of the control and conservation of the supply when not in use must be described.  2. The development will consist of 10 fore more or well to name of the control and conservation of the supply when not in use must be described.  2. The development will consist of 10 fore more or well to name of the control and conservation of the supply when not in use supply the name	1, Mercitt	E Hart	(Name of applicant)		······································	
ate of Presser and ohereby make application for a permit to appropriate the illowing 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 ituated  Richical Creak  (nume of tributary of Willers et the Richical Stream)  2. The amount of water which the applicant intends to apply to beneficial use is 2.21 cubic extern second or gallons per minute.  3. The use to which the water is to be applied is  1. The well or other source is located 1860 ft. (No. 2) and 90 ft. (word) from the 52 corner of Section 2 2 2 8 5 6 6 corner of Section 2 2 3 8 5 6 6 corner of Section 2 3 6 5 corner of Section 2 3 6 corner of S	414 Clay 5	treet	Delles	county of Polk		
1. Give name of nearest stream to which the well, tunnel or other source of water development is tuated    Creek   Cream of stream   Creek   Cream of stream   Creek   Cream of stream   Creek   Cream of stream   Creek   Cream of the water which the applicant intends to apply to beneficial use is 2.0.8   cubic set per second or gallons per minute.  3. The use to which the water is to be applied is   Creek   Creek	ate of Oresen		, do hereby ma	ake application for a permit to	o appropriate the	
tributary of Willemette Bie.  2. The amount of water which the applicant intends to apply to beneficial use is 2.2.3. cubic et per second or gallons per minute.  3. The use to which the water is to be applied is reggetten.  4. The well or other source is located 1960 ft. of and 90 ft. of form the 5E of corner of Section or subdivision.  (If preferable, give difference and bearing to section corner)  (If there is more than one we cach must be described. Use separate sheet if necessary)  in the county of Political or page lines of Sec. 25 Tup. 73 R. 5 w.  I. M. in the county of Political or page lines of Sec. Tup.  W. M. the proposed location being shown throughout on the accompanying map.  6. The name of the well or other works is and works to be used for the control and conservation of the apply when not in use must be described.	If the applicant is a corporation, give date and place of incorporation					
tributary of Willemette Rice.  2. The amount of water which the applicant intends to apply to beneficial use is 2.28. cubic set per second or gallons per minute.  3. The use to which the water is to be applied is regelien.  4. The well or other source is located 1960 ft. We and 90 ft. we from the SE (section or subdivision)  (By preferable, give diriance and bearing to section corner)  (If there is more than one we' each must be described. Use separate sheet if necessary)  eing within the NE\$ of SE\$ of Sec. 25 Twp. 23 R. Sec.  V. M. in the country of Polity  5. The Portable Pipe to be miles  it can be proposed location being shown throughout on the accompanying map.  6. The name of the well or other works is war works  DESCRIPTION OF WORKS  7. If the flow to be utilized is artesian, the works to be used for the control and conservation of the upply when not in use must be described.	1. Give name of	nearest stream to u	vhich the well, tw	nnel or other source of wate	r development is	
2. The amount of water which the applicant intends to apply to beneficial use is Q. e.g. cubic set per second or gallons per minute.  3. The use to which the water is to be applied is from the set of the well or other source is located from the set of t	tuated	R	chreall (Name of s	Cream)		
gallons per minute.  3. The use to which the water is to be applied is  4. The well or other source is located /760 ft. (N or B)  orner of Section 25 T 35 R 5 W  (Section or subdivision)  (If preferable, give distance and bearing to section corner)  if there is more than one we cach must be described. Use separate sheet if necessary)  wing within the NE\$ of SE\$ of Sec. 25 Twp. 23 R. 5 W  V. M., in the county of Poly  5. The Canalor pipe line of Sec. 7 Twp.  (Canalor pipe line) of Sec. 7 Twp.  (Smallest legal subdivision)  R. W. M., the proposed location being shown throughout on the accompanying map.  6. The name of the well or other works is when the works to be used for the control and conservation of the supply when not in use must be described.  NA  8. The development will consist of week.			t	tributary of Willow	tte Pries	
4. The well or other source is located /960 ft. (N or 3)  orner of Section 25 7 7 8 5 4 (Section or subdivision)  (If preferable, give diffance and bearing to section corner)  if there is more than one we cach must be described. Use separate libest if necessary)  wing within the NES of SES of Sec. 25 Twp. 23 R. 5 4  N. M. in the country of Polit  5. The Perfable Pipe to be miles  is mallest legal subdivision:  of Sec. Twp.  is mallest legal subdivision:  is mal		•	• •	to apply to beneficial use is .	2.0.1 cubic	
(Rection or subdivision)  (If preferable, give distance and bearing to section corner)  (If there is more than one we' each must be described. Use separate sheet if necessary)  weing within the NEL of SES of SEC. 25 Twp. 23 R. SEW.  N. M. in the country of Political Pipe to be miles  The Portable Pipe to be miles  (Canal or pipe line) of Sec. Twp.  (Smallest legal tubdivision)  R. W. M. the proposed location being shown throughout on the accompanying map.  6. The name of the well or other works is where the control and conservation of the supply when not in use must be described.  N. A.  The development will consist of well.	3. The use to wh	ich the water is to	be applied is	Ircigation		
(If there is more than one we cach must be described. Use separate sheet if necessary) eing within the NEL of SEL of Sec. 25 Twp. 73 R. Sec.  V. M. in the county of Polit.  5. The Portable Pipe to be miles (Canal or pipe line) of Sec. Twp.  (Smallest legal subdivision)  W. M. the proposed location being shown throughout on the accompanying map.  6. The name of the well or other works is where the control and conservation of the apply when not in use must be described.  N. A. The development will consist of Aug.  8. The development will consist of Aug.  1. The development will consist of Aug.  1. The development will consist of Aug.  2. The development will consist of Aug.  3. The development will consist of Aug.  4. Aug.  3. The development will consist of Aug.  4. Aug.  4. Aug.  3. The development will consist of Aug.  4. Aug.			*****			
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of Sec. 25 Twp. 73 R. 5 & M. M. in the country of Polk  5. The Portable Pipe to be miles of Sec. 7 Twp.  (Smallest legal subdivision)  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 upply when not in use must be described.		(If preferable,	give distance and bearing	to section corner)		
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5. The Pertable Pipe to be miles miles of Sec., Twp.  (Smallest legal studiovation)  A. W. M., the proposed location being shown throughout on the accompanying map.  6. The name of the well or other works is who was a second of the control and conservation of the supply when not in use must be described.  8. The development will consist of well well well consist of well well.	eing within the NE	\$ of SE\$	of S	Sec. 25, Twp. 73	.,R,	
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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.  N/A  8. The development will consist of   Well  30 FT Treed having	5. The	Portable (Canal or	Pipe	to be	miles	
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8. The development will consist of / well 30 ft Trevel having						
8. The development will consist of						
feet of the well will require Court Culour Lasing. Depth to water table is estimated 1911	8. The developm	nent will consist of	/ we	number of wells, tunnels, etc.)	having a	
eet of the well will require Coverth Culour casing. Depth to water table is estimated 1914	diameter of 30 m	inches and an es	timated depth of	Faft feet. It is estim	ated that 30\$	
	eet of the well will red	quire Concrete (	ulantasing.	Depth to water table is estin	nated 1914.	

ate. At head	gate: wath on t	op (at water line,	) <del></del>	feet; width on botte
f	eet; depth of wo	iter	feet; grade	feet fall per o
and feet.			\$2. <b>1</b>	
(b) At	<u>'</u> m	iles from headge	te: width on top (at water li	ne)
		•	feet; depth of wate	
		per one thousand		·
(c) Length	of pipe,	ft.; size	e at intake, in.	; in size at
			<b>16</b> in.; diffe	
			grade uniform?	
	. sec. ft.		,	•
10. If pump	s are to be used,	give size and typ	. 14" Jet	······································
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Give horsen	ower and tune o	of motor or engine	to be used 1 HP E	lectore
Give norsep	ower and type o	ij motor or engine	w de usea	
al stream or ifference in e	stream channe levation betwee	el, give the distar n the stream bed of Rickra	r development work is less to not to the nearest point on and the ground surface at a continuous co	each of such channels of the source of development
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Kind of crops raised Nursery

ASSISTANT

13. To supply the city of	Parigura (1970) - 1970 - 1970 - 1970 - 1970 - 1970 - 1970 - 1970 - 1970 - 1970 - 1970 - 1970 - 1970 - 1970 - 1
county, having a pre	went population of
nd an estimated population of	in 19
ANSWER QUESTIONS 14, 16, 1	C, IV AND IS IN ALL CASES
14. Estimated cost of proposed works, &	100 00
15. Construction work will begin on or before	Our 15 CK
16. Construction work will be completed on or	
17. The water will be completely applied to th	· · · · · · · · · · · · · · · · · · ·
	stal to an existing water supply, identify any appl
ation for permit, permit, certificate or adjudicate	ed right to appropriate water, made or held by th
pplicant	••••••
	Myrit S. Hant
Remarks:	(Signature or applicant)
Remarks:	
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STATE OF OREGON,	
County of Marion,	
•	foregoing application, together with the accompany
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naps and data, and return the same for	
In order to retain its priority, this application	on must be returned to the State Engineer, with cor
tions on or before	, 19 · .
•	
WITNESS my hand this day of	
	STATE ENGINE
	Ву

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:

The right herein granted is limited to the amount of water which can be applied to beneficial use and shall not exceed						
source of appropriation, or its equivalent in case of rotation wi	th other water users, from					
The use to which this water is to be applied is LITI	•					
If for irrigation, this appropriation shall be limited to or its equivalent for each acre irrigated and shall be further	1/80 of one cubic foot per second					
acre feet per acre for each acre irrigated during the irrigati						
and shall be subject to such reasonable rotation system as m						
The well shall be cased as necessary in accordance u the works shall include proper capping and control valve to	prevent the waste of ground water.					
The works constructed shall include an air line and the state of the s	oressure gauge or an access port for measuring ell at all times.					
The permittee shall install and maintain a weir, mete keep a complete record of the amount of ground water with	r, or other suitable measuring device, and shall					
The priority date of this permit is July 2	A OT 3050					
Actual construction work shall begin on or before	_					
thereafter be prosecuted with reasonable diligence and b						
Complete application of the water to the proposed us	e shall be made on or before October 1, 1901					
WITNESS my hand this 25th day of						
•	LUTA . STATE ENGINEER					
	0					
Permit No. G- 136  Permit No. G- 936  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, the 21 st day of In/y  Stat 11:55 o'clock A. M.	4 936 age 92V					
GROUND GROUND TATE eccived in Salem, Ore	G A					
T 326 336 HE GRO S STATE ON at Salem at Salem	44 Jage GTAT Page					
No. G. J. S. RMIT.  ATE THE OREGON was first of J.	No. No.					
PERMIT  PERMIT  PERMIT  APPROPRIATE THE GROW WATERS OF THE STATE OF OREGON  instrument was first receive fithe State Engineer at Salem  21 2f day of Inf  at 11:55 o'clock A. I.  ed to applicant:	August 25, 1958 Recorded in book No. rund Water Permits or LEXIS A. STANIET Drainage Basin No.					
PP PR ROPR OF OF State B	25. d in b ter Pe ter Pe					
Applica Permut APPRC WATE instrum fithe St Alst at 1153	orvved: August 25. Recorded in l nund Water P LECTS A. S LECTS A. S S					
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 21 st day of Ity  19 St at 11:55 o'clock A. M.	Approved:  August 25, 1958  Recorded in book No.  Ground Water Permits on page  LXIS A. STANIET  State Prining  7.5 20					