- 2727

## APPLICATION FOR A PERMIT

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

Sales, Orea.  The control Address  As hereby make application for a permit to appropriate the llowing 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 tuated  Williamette  Original stream  Tributary of Columbia  2. The amount of water which the applicant intends to apply to beneficial use is   2. The use to which the water is to be applied is Damestee and Irrigation.  4. The well or other source is located 1450 ft.   (a w 2)  (because of white the water is to be applied in the source of water in the stream of white the water is to be applied in the source of water in the stream of white the water is to be applied in the source of water water in the stream of white the water is to be applied in the stream of white the water in the stream of white the water is to be applied in the stream of white the water is to be applied in the stream of white the water is to be applied in the stream of white the water is to be applied in the stream of white the water is to be applied in the stream of white the water is to be applied in the stream of white the water is to be applied in the stream of the water	I, Bmery Jones 7545 I	River Rda NaRa (Name of applicant)
If the applicant is a corporation, give date and place of incorporation	Salem, Ore.	county of Marion County
If the applicant is a corporation, give date and place of incorporation	(Postornos Assers	do hereby make application for a permit to appropriate the
1. Give name of nearest stream to which the well, tunnel or other source of water development is tuated Williamstee Williamstee Williamstee well applicant intends to apply to beneficial use is # Cubic cet per second or Williams gallons per minute.  2. The amount of water which the applicant intends to apply to beneficial use is # Cubic cet per second or Gallons per minute.  3. The use to which the water is to be applied is Developed and Irrigation.  4. The well or other source is located 1160 ft. H and 1715 ft. Ex from the 5-correction of Section 28 (Gallons or substruction)  (If there is more than one we each must be described. Use separate sheet if measurer)  being within the NE 1 of SE 1 of SE 1 of Sec 28 Twp. 3S R. 1W  W. M., in the country of Clackamse of Sec 28 Twp. 3 S  N. M. 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 of 1 Well (Give stands or wells, manda, sec) (Give	ollowing described ground water	s of the state of Oregon, SUBJECT TO EXISTING RIGHTS:
tributary of Columbia  2. The amount of water which the applicant intends to apply to beneficial use is	If the applicant is a corporat	tion, give date and place of incorporation
tributary of Columbia  2. The amount of water which the applicant intends to apply to beneficial use is	1. Give name of nearest st	ream to which the well, tunnel or other source of water development is
tributary of Columbia  2. The amount of water which the applicant intends to apply to beneficial use is	rituatedWillamette	(Name of stream)
2. The amount of water which the applicant intends to apply to beneficial use is		
4. The well or other source is located 1160 ft. N. and 1775 ft. E. from the store of Section 28 (Section 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)  being within the NE to SE to of Sec. 28 Twp. 38 R. 1W,  W. M., in the county of Clackamas  5. The Portable Research (Canadi or, pipe line) of Sec. 28 Twp. 3 S.  R. IV, 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 of (Give attailule to the surface will, humania, etc.) having a diameter of 10° inches and an estimated depth of 105 feet. It is estimated that 165 diameter of 10° inches and an estimated depth of 105 feet. It is estimated that 165	2. The amount of water w	phich the applicant intends to apply to beneficial use is cubic
(If preferable, sive distance and bearing to section corner)  (If there is more than one we each must be described. Use separate sheet if necessary) being within the NE of SE of SE of Sec. 28 , Twp. 35 , R. 1W ,  W. M., in the county of Clackamas  5. The Portable of Canal of pipes line)  in length, terminating in the NE (canal of pipes line)  in length, terminating in the NE (canal of pipes line)  R. IY , 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 of 1 Wall (Give number of wells, namels, etc.)  diameter of 10 ninches and an estimated depth of 105 feet. It is estimated that 105	3. The use to which the w	ater is to be applied is Demostic-and Irrigation
(If there is more than one we each must be described. Use separate sheet if necessary) being within the NE of SE 1 of Sec. 28 , Twp. 38 , R. 1W, W. M., in the county of	4. The well or other source	e is located 1460 ft. N and 1775 ft. E. from the 5 cor.
(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)  being within the NE of SE of SE of Sec. 28 , Twp. 3S , R. 1W ,  W. M., in the county of Clackamas  5. The Portable Recand of pipe line of Sec. 28 , Twp. 3S ,  in length, terminating in the NE (Candi of pipe line) of Sec. 28 , Twp. 3 S ,  R. IV , 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 of 1 Well (Give number of wells, namels, etc.)  diameter of 10° inches and an estimated depth of 105 feet. It is estimated that 10° S	communication of Section 28	
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being within the NE of SE of Sec. 28 , Twp. 33 , R. 1W,  W. M., in the county of		(If preferable, give distance and bearing to section corner)
W. M., in the county of Clackames  5. The Portable Research to be 2050 miles in length, terminating in the NE (Canaliest legal mindrusion) of Sec. 28, Twp. 35  R. IV, 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 of I wall (Give number of wells, tunnels, etc.) having a diameter of 10 <sup>th</sup> inches and an estimated depth of 105 feet. It is estimated that 165	(If there is mo	ore than one we'', each must be described. Use separate sheet if necessary)
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diameter of		
(Feet)		
	jeet of the well will require	(Kind) (Feet)

ANAL SYSTEM	OR PIPE LINE		•	
9. (a) Give	dimensions at eac	ch point of c	anal where materially change	ed i <mark>n size,</mark> stating mile
eadgate. At head	gate: width on top	(at water li	ne)	feet; width on
. <u></u> ,	eet; depth of wate	e <b>r</b>	feet; grade	feet fall 1
housand feet.	•••	.X	•	
(b) At	mile	es from head	gate: width on top (at water	line)
	feet; width on b	ottom	feet; depth of wa	ter
	feet fall pe			
(c) Length	of pipe, 10.50	) ft.;	size at intake, i	n.; in size at 105
	•		f <b>use</b> in.; dif	
			Is grade uniform? 46	
.48			,	
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10. IJ pum	ps are to be used, y	nve size ana		· · · · · · · · · · · · · · · · · · ·
Gine horses	nower and tune of	motor or end	gine to be used15H.P.E	lectric
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	ANSWER QUESTIONS	14, 15, 16, 17 AND	18 IN ALL CASES	·
14. Estimated	cost of proposed works,	\$14000		
15. Construction	on work will begin on or	before CO	mpleted	·····
16. Construction	on work will be complete	ed on or before	Complet	ed
.17. The water	will be completely appli	ed to the propose	d use on or before	June 15, 1964
	und water supply is sup	•		•
on for permit, p	ermit, certificate or ad	judicated right to	o <b>appropriate</b> water,	made or held by
licant.	***************************************	······································	****	•••••
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County of Marion	<b>) 23.</b>	-		
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In order to ret	tain its priority, this app	plication must be	returned to the State	Engineer, with cor
us on or before	October 13, 1964	, 19 64		
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witness my	hand this 13th day	y of	August	, 19 64,
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	BECEIAS		CHRIS L. WH	787 W.D.
			CBRIS L. WH	ret e k
•	AUG 27 1964 STATE ENGIN	-		STATE ENGINE

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:

•	•	•			•			eneficial use an	
shall	noi excee	ā 0.48	cubic fee	t per second	measured o	it the point o	j diversion	from the well	07
<b>BOUT</b> C	e of appro	priation, or its	s equivalent in	case of rota	tion with ot	her water us	ers, from	A well	••••
•••••••••••••••••••••••••••••••••••••••	The use	to which this	water is to be	applied is	irrig	ation			••••
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ana :		•	reasonable rot ed as necessar					state officer. : flow is artesi	ian
	votks shal The wot	ll include prop ks constructe	per capping an	d control vo e an air line	ilve to preve and pressu	ent the wast are gauge or	e of ground		
keep	The period a comple	mittee shall in te record of th	istall and main he amount of g	ntain a weir ground wate	r, meter, or o er withdraw	other suitable n.	e measuring	device, and sh	all
	The pric	ority date of th	his permit is	······································	J	une 16, 19	964		·••••
•	Actual c	construction u	oork shall begi	in on or befo	oreNov	ember 30,	1965	and sh	all
ther	eafter be	prosecuted w	ith reasonable	e diligence	and be com	pleted on or	before Oct	ober 1, 1966	. <b></b>
	Comple	te application	of the water t	o the propo	sed <b>use shal</b>	l be made on	or before O	ctober 1, 19	7
	WITNE	SS my hand t	his 30th	day of	Noven	ber	, 19.	<u>S4.</u>	
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Application No. G.	8	PERMIT APPROPRIATE THE GROUND WATERS OF THE STATE OF OREGON	was fi	of o'clock	ü	: :	No		Printing
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¥	ď	TO A	This instrument was first received in the office of the State Engineer at Salem, Oregon,	he l	Returned to applicant:	Approved:	Recorded in book No Ground Water Permits on page	CHRIS I. Drainage Basin No.	
			356	on the 1964	Ret	Apr	Grø		

State Printing