CONTRACTOR

1098

APPLICATION FOR A PERMIT

To Appropriate the Ground Waters of the State of Oregon

	Junction City	country of Tono
	Chestothia Address	, county ofLane
tate of		, do hereby make application for a permit to appropriate
oliowing describ	bed ground waters of the state	e of Oregon, SUBJECT TO EXISTING RIGHTS:
If the appl	licant is a corporation, give date	e and place of incorporation
1. Give n	ame of nearest stream to whic	ch the well, tunnel or other source of water developmen
ituated	Willamette River	(Name of stream)
		(Rume of aroun)tributary of
2. The aniest per second of		plicant intends to apply to beneficial use isQ.255 ci
3. The us	se to which the water is to be o	applied is Irrigation
4. The w	ell or other source is located	ft. and ft. from the N
	tion 14 - \$30°57°E	
, o , i , i , i , i , i , i , i , i , i		(Section or subdivision)
	M.H., COIDSI SECTION (M preferable, give	1 14 bears H. 30° 57' W 833 feet
being within th	,	of Sec. 14 , Twp. 16 S , R. 4 W
W. M., in the co	ounty of Lane	
5. The	(Canal or pipe	to be 77
		of Sec. , Twp.
•		
D 1		
R		eing shown throughout on the accompanying map.
		s is
	ame of the well or other works	
6. The no	ame of the well or other works	8 is
6. The no	DESCE of low to be utilized is artesian, to to in use must be described.	RIPTION OF WORKS
6. The no	DESCI of low to be utilized is artesian, to to in use must be described.	RIPTION OF WORKS the works to be used for the control and conservation of
6. The no	ame of the well or other works DESCI flow to be utilized is artesian, to ot in use must be described.	RIPTION OF WORKS the works to be used for the control and conservation of
6. The no	ame of the well or other works DESCI flow to be utilized is artesian, to tin use must be described.	RIPTION OF WORKS the works to be used for the control and conservation of
6. The no	DESCIONATION OF THE WORKS DESCIONATION TO BE UTILIZED IS ARTESIAN, 10 of in use must be described.	RIPTION OF WORKS the works to be used for the control and conservation of One (Give number of wells, tunnels, etc.)
6. The notate of the following	DESCE DESCE The flow to be utilized is artesian, to tin use must be described. DESCE DESCE DESCRIPTION OF THE PROPERTY OF THE	RIPTION OF WORKS the works to be used for the control and conservation of

g. (a) (Hor Simenulania at such point of sunal where materially changed in size, stating nate. At headgate: width on top (at water line)	th on botto		where meterially chance	h point of denal	OR-PHPE LINES. Novemblenie at euc	
geet; depth of water feet; grade feet fa wed feet. (b) At miles from headgate: width on top (at water line) feet; width on bottom feet; depth of water						1. Com
(b) At miles from headgate: width on top (at water line)			.*			i de la de la propinsión de la propinsió
(b) At miles from headgate: width on top (at water line)	•					
feet; width on bottom feet; depth of water		line)	width on ton (et mater	a form handrate		19 F. C.
			•		•	
	,				•	;
(c) Length of pipe, ft.; size at intake, in.; in size at		n.: in size at				
intakein.; size at place of usein.; difference in elevatio			,			**
e and place of use, ft. Is grade uniform? Estimate						
	asca capaci	Dotomber	ude unijorm:	Jt. 18 g		•
sec. ft.		11-7	Cantal Aves		•	
10. If pumps are to be used, give size and type Cantrifugal 4x3	***************************************		Agmyy Tings	ive size ana type	s are to be usea, g	10. If pumps
			•		•••••••••••••	
Give horsepower and type of motor or engine to be used tractor operated		r operated	to be used tracti	motor or engine	ower and type of	-Give horsepo
and the composition of the compo			75 Wn			
				•••••		
35 Hp.	th mile from	s than one-fourth r	development work is le	tunnel or other	action of the snell	11 Mahala
35 Нр	channels o	m each of such chi	ne to the measest moint	, van the distan	-t channel	11. 15 the to
11 If the location of the well, tunnel, or other development work is less than one-fourth	f develorm	at the source of de	and the annual materia	the street had	1 Laterson	rai siream or
11. If the location of the well, tunnel, or other development work is less than one-fourth the stream or stream channel, give the distance to the nearest point on each of such ch	j developin	it the source of de	and the ground surjace	the stream bea	levation between	difference in e l
11. If the location of the well, tunnel, or other development work is less than one-fourth the stream or stream channel, give the distance to the nearest point on each of such ch						• •
11. If the location of the well, tunnel, or other development work is less than one-fourth a training training to the nearest point on each of such chafference in elevation between the stream bed and the ground surface at the source of definitions.	12 166	e In elea. T	east, dlilerend	er 920 1eet	lamette Riv	W11
11. If the location of the well, tunnel, or other development work is less than one-fourth transfer or stream channel, give the distance to the nearest point on each of such ch						•••••
11. If the location of the well, tunnel, or other development work is less than one-fourth trail stream or stream channel, give the distance to the nearest point on each of such chalifference in elevation between the stream bed and the ground surface at the source of definitions.						
11. If the location of the well, tunnel, or other development work is less than one-fourth tral stream or stream channel, give the distance to the nearest point on each of such chalifference in elevation between the stream bed and the ground surface at the source of definitions.						
11. If the location of the well, tunnel, or other development work is less than one-fourth trail stream or stream channel, give the distance to the nearest point on each of such chalifference in elevation between the stream bed and the ground surface at the source of definitions.						
11. If the location of the well, tunnel, or other development work is less than one-fourth ral stream or stream channel, give the distance to the nearest point on each of such chalifference in elevation between the stream bed and the ground surface at the source of development work is less than one-fourth ral stream or strea						
11. If the location of the well, tunnel, or other development work is less than one-fourth ral stream or stream channel, give the distance to the nearest point on each of such chalifference 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 work is less than one-fourth that is the stream of the nearest point on each of such challenges in elevation. It is a surface at the source of development work is less than one-fourth that is the stream of the nearest point on each of such challenges at the source of development work is less than one-fourth that is the stream of the nearest point on each of such challenges at the source of development work is less than one-fourth that is the stream of the nearest point on each of such challenges at the source of development work is less than one-fourth that is the stream of the nearest point on each of such challenges at the source of development work is less than one-fourth that is the stream of the nearest point on each of such challenges at the source of development work is less than one-fourth that is the stream of the nearest point on each of such challenges at the source of development work is less than one-fourth that is the stream of the stream o	ber Acres	Number A	The second secon	rigated, or place		
11. If the location of the well, tunnel, or other development work is less than one-fourth ral stream or stream channel, give the distance to the nearest point on each of such chalifference in elevation between the stream bed and the ground surface at the source of deward will amount to River 920 feet east, difference in elev. 1 12. Location of area to be irrigated, or place of use Number A		Number A To Be Irris	The second secon		Range E. or W. of	Township
11. If the location of the well, tunnel, or other development work is less than one-fourth ral stream or stream channel, give the distance to the nearest point on each of such chalifference in elevation between the stream bed and the ground surface at the source of development work is less than one-fourth ral stream or stream channel, give the distance to the nearest point on each of such chalifference in elevation of development work is less than one-fourth ral stream or stream or stream or stream or stream of such challenges and the ground surface at the source of development work is less than one-fourth ral stream or stream o		To Be Irrig	Forty-acre Tract	Section	Range E. or W. of Willamette Meridian	Township N. or S.
11. If the location of the well, tunnel, or other development work is less than one-fourth ral stream or stream channel, give the distance to the nearest point on each of such chalifference in elevation between the stream bed and the ground surface at the source of distinct the River 920 feet east, difference in elev. I will amount to be irrigated, or place of use 12. Location of area to be irrigated, or place of use Township Range Row of Williametic Meridian Section Forty-acre Tract Number of To Be Irrigated Number of Numbe	e Irrigated	To Be Irrig	Forty-acre Tract	Section	Range E. or W. of Willamette Meridian	Township N. or S.
11. If the location of the well, tunnel, or other development work is less than one-fourth ral stream or stream channel, give the distance to the nearest point on each of such chalifference in elevation between the stream bed and the ground surface at the source of difference in elevation. It is a surface at the source of difference in elevation. It is a surface in elevation of area to be irrigated, or place of use 12. Location of area to be irrigated, or place of use Township Range Row of N. or S. Williamstie Meridian 14. NW NW 18.	8.9	To Be Irrig	Forty-acre Tract	Section	Range E. or W. of Willamette Meridian	Township N. or S.
11. If the location of the well, tunnel, or other development work is less than one-fourth ral stream or stream channel, give the distance to the nearest point on each of such chalifference in elevation between the stream bed and the ground surface at the source of de Willamette River 920 feet east, difference in elev. I	1.5	To Be Irrig	Forty-acre Tract	Section	Range E. or W. of Willamette Meridian	Township N. or S.
11. If the location of the well, tunnel, or other development work is less than one-fourth ral stream or stream channel, give the distance to the nearest point on each of such chalifference in elevation between the stream bed and the ground surface at the source of de Willamette River 920 feet east, difference in elev. I	1.5	18 . 1 .	Forty-acre Tract	Section	Range E. or W. of Willamette Meridian	Township N. or S.
11. If the location of the well, tunnel, or other development work is less than one-fourth ral stream or stream channel, give the distance to the nearest point on each of such chalifference in elevation between the stream bed and the ground surface at the source of de Willamette River 920 feet east, difference in elev. I	1.5	18 . 1 .	Forty-acre Tract	Section	Range E. or W. of Willamette Meridian	Township N. or S.
11. If the location of the well, tunnel, or other development work is less than one-fourth or ral stream or stream channel, give the distance to the nearest point on each of such chalifference in elevation between the stream bed and the ground surface at the source of de Willamette River 920 feet east, difference in elev. It is a surface of the surface of the source of the surface of the source of the surface of the surfac	1.5	18 . 1 .	Forty-acre Tract	Section	Range E. or W. of Willamette Meridian	Township N. or S.
11. If the location of the well, tunnel, or other development work is less than one-fourth ral stream or stream channel, give the distance to the nearest point on each of such chalifference in elevation between the stream bed and the ground surface at the source of de Willamette River 920 feet east, difference in elev. I	1.5	18 . 1 .	Forty-acre Tract	Section	Range E. or W. of Willamette Meridian	Township N. or S.
11. If the location of the well, tunnel, or other development work is less than one-fourth or ral stream or stream channel, give the distance to the nearest point on each of such chalifference in elevation between the stream bed and the ground surface at the source of de Willamette River 920 feet east, difference in elev. It is a surface of the surface of the source of the surface of the source of the surface of the surfac	1.5	18 . 1 .	Forty-acre Tract	Section	Range E. or W. of Willamette Meridian	Township N. or S.
11. If the location of the well, tunnel, or other development work is less than one-fourth or ral stream or stream channel, give the distance to the nearest point on each of such chalifference in elevation between the stream bed and the ground surface at the source of de Willamette River 920 feet east, difference in elev. It is a surface of the surface of the source of the surface of the source of the surface of the surfac	1.5	18 . 1 .	Forty-acre Tract	Section	Range E. or W. of Willamette Meridian	Township N. or S.
11. If the location of the well, tunnel, or other development work is less than one-fourth or ral stream or stream channel, give the distance to the nearest point on each of such chalifference in elevation between the stream bed and the ground surface at the source of demonstrated River 920 feet east, difference in elev. It is a surface of the surface of the source of the surface of the surfac	1.5	18 . 1 .	Forty-acre Tract	Section	Range E. or W. of Willamette Meridian	Township N. or S.
11. If the location of the well, tunnel, or other development work is less than one-fourth or ral stream or stream channel, give the distance to the nearest point on each of such chalifference in elevation between the stream bed and the ground surface at the source of demonstrated River 920 feet east, difference in elev. It is a surface of the surface of the source of the surface of the surfac	1.5	18 . 1 .	Forty-acre Tract	Section	Range E. or W. of Willamette Meridian	Township N. or S.

14 2 3		٠.
18. Columb	We work will begin as ar before 001. 1957	****************
16. Construct	on work will be boughted on or before	######################################
والأراث والمساهرات	will be completely applied to the proposed use on or before Aug.	1954
II. If the ground	und water supply is supplemental to an existing water supply, iden ermit, certificate or adjudicated right to appropriate water, made	utify any a or held bu
plicant.		o
pocess	······································	•••••

,,	Jesse Harfur	
Remarks:	(Bigmoture of appelloant)	
	· .	
·····	***************************************	
***************************************	######################################	
•	·	
		•••••••••
	······································	• • • • • • • • • • • • • • • • • • • •
		• • • • • • • • • • • • • • • • • • • •
		•••••••
	·	
		•••••
		• • • • • • • • • • • • • • • • • • • •
	,	••••
·		
		••••
TATE OF OREGO	ON.)	
County of Marion	See.	· •
	ify that I have examined the foregoing application, together with the	
aps and data, and re	eturn the same for completion	
		·····
In order to ret	tain its priority, this application must be returned to the State Engine	er, with co
ons on or before!	November 4, 19.58.	
WITNESS my	hand this lith day ofSeptember	, 19 .5 8
	LEVIS A. STANLEY	STATE ENGIN
	12 16	= = NUINI
	New 1, 1958	7

County of Marion,

This is to certify that I have countred the foregoing application and do hereby grant the same, SCT TO BESSTING REGISTED and the following limitations and conditions:

The right here shell not exceed	Hu granted i	Himited to the an	iount of wet	er which can be ap		
gource of appropriat	ion, or its equ	rivelent in case of	rotation wit		, fromawell	
				#1.00		
and account a franch park was do down for you define see to						
• •						
or its equivalent for						
acre feet per acre f	or each acre	irrigated during	the irrigatio	n season of each y	eat;	•••••••
			•••••			
			************************			•••••
		•				······
	*********					•••••
and shall be subject						
the works shall inc	lude proper	capping and cont	rol valve to	ith good practice (prevent the waste	of ground water	•
The works of	onstructed s letermine w	hall include an ai ater level elevatio	r line and p on in the we	ressure gauge or a ll at all times.	n access port for	measuring
The permitte keep a complete re	ee shall insta	ıll and maintain a	weir, meter	, or other suitable	measuring device	t, and shall
		•• •		November 5	1058	
				November 20		
				completed on or		
		the water to the	proposed use	shall be made on o		_
	my hand this	20th day o	f	November Www.	79.58	
***************************************		•		Liva	1 Stary	
				,	, sin	ng engeneer
		t the egon,			20	Σ
·	DUNI	ved in Or m, Or			80	1ge 92 M
90	STAT	er at Salem, C			л 9е 1	page
Application No. G-906 Permit No. G-1088 PERMIT	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 21.54 day of March	: :	82	on pa	1
ion No. G- Vo. G/O	OF OR	it was Engin y of	to applicant:	orvved: November 20, 1958	Recorded in book No. hund Water Permits of LEGIS. A. STAMLEY.	n No.
Application No. Permit No. G	ROPRI TERS OF	rument w State Eng Stay of	applic	ar. 20	in be	Drainage Basin No.
Appli Perm	APP WA	s instr of the	_	ved:	ecorded in and Water LEMIS. A.	ıinage
	J.	This instrument was first received in the office of the State Engineer at Salem, Oregon on the 21.54 day of March	Returned to applicant:	Approved:	Recorded in book No	PA
A		0 0			9	