

CERCIFICATE NO 42228

Permit No. G- 4609

APPLICATION FOR A PERMIT

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

	Marla Crana (Name of applicant)
ofRt.	l. Box 274 Turner, Oregon , county of Marion
state of following (	Creson do hereby make application for a permit to appropriate the lescribed ground waters of the state of Oregon, SUBJECT TO EXISTING RIGHTS:
If th	e applicant is a corporation, give date and place of incorporation
1. G	ive name of nearest stream to which the well, tunnel or other source of water development is
situated	North Santiam Biver (Name of stream)
	tributary of
2. T feet per sec	#1-80 GPM  he amountoftwater which the applicant intends to apply to beneficial use is cubic ond or 100 gallons per minute.  46130
3. T	he use to which the water is to be applied isIrrig.
	he well or other source is located
corner of	S 71° 01'E 711.4 Ft. #3. S 26° 05'E 1230.2 Ft. (Section or subdivision)
£2 \$ 50	45 W 1527.9 Ft. F4 S 4 12 W 2115.0 Ft. All from centerof  (If preferable, give distance and bearing to section corner)
_	(If preferable, give distance and bearing to section corner)
26	
	(If there is more than one well, each must be described. Use separate sheet if necessary)
	in the
being with	in the
being with	ne county of Marion & Linn
being with W. M., in th	to the of Sec. 26, Twp. 98 , R. 2W, ne county ofMarion & Linn the to be miles
being with W. M., in th	ne county of Marion & Linn
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being with  W. M., in th  5. Th  in length, th  R	to be
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feet; depth of	vater	feet; grade '	feet fall per on
	<b>1</b> •		
m	iles from head	gate: width on top (at wate	er lin <b>e)</b>
feet; width on	bottom	feet; depth of t	vater fee
feet fall	per one thousan	nd feet.	
th of pipe,	ft.;	size at intake	in.; in size at f
	,		
•	aina aina and to	#1 - 2# C+-+0.	
**			
lectric	#2- 10 HP	Electric #4- 15	HP Electric
		<u></u>	
ion of area to be i	rrigated, or plac	e of use	
Range E. or W. of Willamette Meridian	Section	Forty-acre Tract	Number Acres To Be Irrigated
		Wells #1&3	Wells #2&4
2W		27	1
	26	gwiner each	
	26	SWINEI 1022	
2"	26	NE]Sw]	4.5
	26	nejswi suiswi	21.1
	26	NE]Sw]	21.1 1.1
	26	nejswi suiswi	21.1
	26	NEISWI SEISWI NWISEI 25.7	21.1
	26	NEISWI SEISWI NWISEI 25.7	21.1
	26	NEJSWI SEISWI NWASEI 25.7	21.1
	ive dimensions at eadgate: width on feet; depth of feet; depth of feet; width on feet fall th of pipe, in; e of use, in; e of use, feet fall flugal feepower and type of feet feet feet feet feet feet feet	miles from heads  miles from heads  miles from heads  miles from heads  feet; width on bottom  feet fall per one thousan  th of pipe,  in.; size at place of  e of use,  sec. ft.  mps are to be used, give size and ty  frugal  #2-2" Centrif  repower and type of motor or engine  lectric  u2-10 HP  location of the well, tunnel, or oth  n or stream channel, give the dist  n elevation between the stream be  min of area to be irrigated, or place  Range  or wood  willamette Meridian  Section	we dimensions at each point of canal where materially chan eadgate: width on pop (at water line)  miles from headgate: width on top (at water line)  miles from headgate: width on top (at water line)  feet; width on bottom  feet; width on bottom  feet; width on bottom  feet fall per one thousand feet.  th of pipe,  in.; size at place of use  in.; difference of use  in.; difference of use  in.; difference of use  from headgate: width on top (at water line)  feet; depth of user line  in.; difference of use  in.; difference of user line  in.; d

2½ A.F./A.

(If more space required, attach separate sheet)

Character of soil	Sandy-Clay	•••••••	 
	Pau Chane		
Kind of crops raised	Row Crops	•••••••	

120 Days

MUNICIPAL SUPPLY—	G 4609
13. To supply the city of	
county, having a present popular	tion of
nd an estimated population of	
ANSWER QUESTIONS 14, 15, 16, 17 AND 18	IN ALL CASES
14. Estimated cost of proposed works, \$	•
15. Construction work will begin on or before	Completed
16. Construction work will be completed on or before	•
17. The water will be completely applied to the proposed u	
18. If the ground water supply is supplemental to an ex	
ation for permit, permit, certificate or adjudicated right to a	ppropriate water, made or held by th
pplicantNoSee Remarks	
Me	
	(Signature of applicant)
Remarks: Rights evidence by Cert. 27865, 27	
and will cancel. "	
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STATE OF OREGON, ss.	
County of Marion,	
This is to certify that I have examined the foregoing appl	ication, together with the accompanyin
naps and data, and return the same for	
In order to retain its priority, this application must be retu	rned to the State Engineer, with correc
ions on or before, 19,	
* ****	
WITNESS my hand this day of	
	, <u> </u>
	STATE ENGINEER

By .....

## 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:

BOBSECT TO EXISTING RIGHTED and the journality timetations and conditions.	
The right herein granted is limited to the amount of water which can be applied to beneficial use	e
and shall not exceed 0.95	11
or source of appropriation, or its equivalent in case of rotation with other water users, from four well being 0.18 cfs from well No. 1, 0.26 cfs from well No. 2, 0.22 cfs from well No. 3, and 0.29 cfs from well No. #.	Ls,
The use to which this water is to be applied is irrigation	
If for irrigation, this appropriation shall be limited to	 d
or its equivalent for each acre irrigated and shall be further limited to a diversion of not to exceed2\frac{1}{2}	
acre feet per acre for each acre irrigated during the irrigation season of each year;and .shallbefur	r. <b>-</b>
ther limited to appropriation of water only to the extent that it does not impair of	ò <b>r</b>
substantially interfere with existing surface water rights of others.	
	•••
	· <b></b>
and shall be subject to such reasonable rotation system as may be ordered by the proper state officer.	
The well shall be cased as necessary in accordance with good practice and if the flow is artesian the works shall include proper capping and control valve to prevent the waste of ground water.	n
The works constructed shall include an air line and pressure gauge or an access port for measuring line, adequate to determine water level elevation in the well at all times.	g
The permittee shall install and maintain a weir, meter, or other suitable measuring device, and shall keep a complete record of the amount of ground water withdrawn.	d
The priority date of this permit is	•••
Actual construction work shall begin on or before March 15, 1971 and shall	n
thereafter be prosecuted with reasonable diligence and be completed on or before October 1, 1971	<b>.</b>
Complete application of the water to the proposed use shall be made on or before October 1, 19.72	•
WITNESS my hand this16th day of	
Olive L. STATE ENGINEER	<sub>.</sub> ۲
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DUND E E n, Oregon M  M  AGG9	
H \$88  39  59  E GROUND STATE  t Salem, Ore t Salem, Ore d A M.  A	
Application No. G.—4659  Permit No. G.—4659  PERMIT  APPROPRIATE THE GROU WATERS OF THE STATE OF OREGON  instrument was first receive f the State Engineer at Salem, f the State Engineer at Salem, at S.W. o'clock  March 16, 1970  orded in book No.  d Water Permits on page G. d strate STATE  CHRIS L. WHEELER STATE STAT	<b>(</b> )
ion No. G- Vo. G- Vo. G- AGC  Vo. G- AGC  PERMIT  PRIATE THE RS OF THE OF OREGON  vent was first the Engineer at day of  O o'clock  O o'clock  D. o'clock  Plicant:  Plicant:  REA 16, 197  Permits on pa  REIS L. WHEE  Isin No. Z.	9
PERN Permit No. G- 4 Permit No. G- 4 APPROPRIATE WATERS OF T OF OREG instrument was f the State Engine f the State Engine at S. W. o'clock at S. Ware Fugine ed to applicant: CAST day of at S. Ware Fugine ced: CHRIS L. Water Permits o	4
PPICATION ermit No. PPROPR WATERS OF OF  (S-Aay t S-Aay t S-Aay t S-Aay t S-Aay t S-Aay CHRIS CHRIS uage Basin	,
Application No. G-4659  Permit No. G-4659  PERMIT  TO APPROPRIATE THE GROUND WATERS OF THE STATE OF OREGON  This instrument was first received in the fice of the State Engineer at Salem, Oregon, the Z/ST day of May  69, at S. W. o'clock M.  March 16, 1970  Recorded in book No. O  CHRIS. L. WHEBIER  STATE ENGINEER  Drainage Basin No. 2. page 1/2	1
App. Per TO AF W W This in: the 2/, at the 2/, at the 2/, at Throwed: pproved: Tound W Tound W	V

office of the State Engineer

on the 2154. day of .....

1969, at 8.10 o'clock

Returned to applicant:

Ground Water Permits on

Approved:

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