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WATER RESOURCES DEPT
SALEM, OREGON

## Permit No. G- G 7014

APPLICATION FOR A PERMIT

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

of Star Route Echo	<b>I</b> , .	Robert Ant	one Schiller				
state of Gregon 97826	_			(Nam	e of applicant)		
state of Gregon 97826 , do hereby make application for a permit to appropriate the following 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 situated Umatilla River  (Name of stream)  (Onlimbia River  2. The amount of water which the applicant intends to apply to beneficial use is 5-38 cubic feet per second or 2412 gallons per mirute.  3. The use to which the water is to be applied is Primary Irrigation  4. The well or other source is located 100 ft. Sound 1200 ft. Ed. or woll from the No. (One of Section 10, Township 2N, Range 28E.)  (One of Section 10, Township 2N, Range 28E.)  (Of these is more than one well, each must be described. Use separate does it increasery)  (If there is more than one well, each must be described. Use separate does it increasery)  (If there is more than one well, each must be described. Use separate does it increasery)  (If there is more than one well, each must be described. Use separate does it increasery)  (If there is more than one well, each must be described. Use separate does it increasery)  (If there is more than one well, each must be described. Use separate does it increasery)  (If there is more than one well, each must be described. Use separate does it increasery)  (If there is more than one well, each must be described. The manner of the well or other works is Long Quarter Circle  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 One Well (Give number of well, tunnels, etc.)  (One Well (Give number of well, tunne	of	Star Route	(Postoffice Address)	Ecno	, county of	Umatilla	
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 situated  Umatilla River  (Tames of stream)  tributary of Columbia River  2. The amount of water which the applicant intends to apply to beneficial use is 5-38 cubic feet per second or 2412 gullons per minute.  3. The use to which the water is to be applied is Primary Irrigation  4. The well or other source is located 100 ft. South of the country of Section 10, Township 2N, Range 28E.  (Control of Section 2N, Range 28E.  (Control	etate of	Oregon	97826	d- haush		• • •	
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4. The well or other source is located 100 ft S and 1200 ft. E (K. or W.) from the N/A corner of Section 10, Township 2N, Range 2&E.  (Bection or subdivision)  (If preferable, give distance and bearing to section corner)  (If there is more than one well, each must be described. Use separate sheet if necessary)  being within the N/N/N NEN Of Sec. 10 Twp. 2N R. 28E  W. M., in the county of Umatilla  5. The Mainline to be 2 miles  (Canal or pipe line) SN/N NN/N Of Sec. 23 Twp. 2N  (Smallest legal subdivision) of Sec. 23 Twp. 2N  (Smallest legal subdivision)  6. The name of the well or other works is Long Quarter Circle  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 One Well  (Give number of wells, tunnels, etc.)  (Give)	2. T feet per se	The amount of we econd or 2412	ater which the gallons pe	applicant inte er minute.	ends to apply to benef	icial use is 5.3	58 cubic
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							300
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	feet; depth of t	water	feet; grade	feet fall per
ısand feet.	*			
(b) At.	m	iles from hea	dgate: width on top (at water	· line)
			feet; depth of $oldsymbol{w}$	
	feet fall 1			•
(c) Leng	gth of pipe,	ft.; s	rize at intake in.	; in size at
*			use in.; diffe	
1 1 1			Is grade uniform?	
•				. · · · · · · · · · · · · · · · · · · ·
10. If pu	mps are to be used,	give size and 1	type	
	Section 1			
Give hor			ngine to be used 400 H.P.	
			100 H.P. booste	
ifference i	n or stream channel n elevation between	t, give the dis	ther development work is less tance to the nearest point on ed and the ground surface at	each of such channels the source of developm
ifference i	tion of area to be irr	igated, or pla	tance to the nearest point on ed and the ground surface at	each of such channels the source of developm
12. Locat	tion of area to be irr  Range E. or W. of Willamette Meridian	igated, or pla	tance to the nearest point on ed and the ground surface at	each of such channels the source of developm
12. Locat  Township N. or S.	tion of area to be irr  Range E. or W. of Willamette Meridian	igated, or pla  Section	tance to the nearest point on ed and the ground surface at  ce of use  Forty-acre Tract  SW/4 NW/4	each of such channels the source of developm
12. Locat  Township N. or S.  2N	tion of area to be irr  Range E. or W. of Willamette Meridian  28E  28E	igated, or pla  Section  11	tance to the nearest point on ed and the ground surface at  ce of use  Forty-acre Tract	each of such channels the source of developm  Number Acres To Be Irrigated
12. Locat  Township N. or S.  2N  2N	tion of area to be irr  Range E. or W. of Willamette Meridian  28E  28E  28E	igated, or pla  Section  11  11	tance to the nearest point on ed and the ground surface at  ce of use  Forty-acre Tract  SW/4 NW/4	Number Acres To Be Irrigated
12. Locat  Township N. or S.  2N  2N  2N	tion of area to be irr  Range E. or W. of Willamette Meridian  28E  28E  28E	igated, or pla  Section  11  11  11	tance to the nearest point on ed and the ground surface at  ce of use  Forty-acre Tract  SW/4 NW/4  SE/4 NW/4	Number Acres To Be Irrigated  15
12. Locat  Township N. or S.  2N  2N  2N  2N  2N	tion of area to be irr  Range E. or W. of Willamette Meridian  28E  28E  28E  28E	igated, or pla  Section  11  11  11  11	tance to the nearest point on ed and the ground surface at ce of use  Forty-acre Tract  SW/4 NW/4  SE/4 NW/4  NW/4 SW/4  NE/4 SW/4  SW/4 SW/4	Number Acres To Be Irrigated  15  40
12. Locat Township N. or S.  2N  2N  2N  2N  2N  2N	tion of area to be irr  Range E. or W. of Willamette Meridian  28E  28E  28E  28E  28E  28E	igated, or pla  Section  11  11  11  11  11	tance to the nearest point on ed and the ground surface at ce of use  Forty-acre Tract  SW/4 NW/4  SE/4 NW/4  NE/4 SW/4  SW/4 SW/4  SE/4 SW/4  SE/4 SW/4	Number Acres To Be Irrigated  15  40  40
12. Locat Township N. or S.  2N  2N  2N  2N  2N  2N  2N  2N  2N	tion of area to be irr  Range E. or W. of Willamette Meridian  28E  28E  28E  28E  28E  28E	igated, or pla  Section  11  11  11  11  11  11	tance to the nearest point on ed and the ground surface at ce of use  Forty-acre Tract  SW/4 NW/4  SE/4 NW/4  NW/4 SW/4  NE/4 SW/4  SW/4 SW/4	Number Acres To Be Irrigated  15  40  40
12. Locat  Township N. or S.  2N  2N  2N  2N  2N  2N  2N  2N  2N  2	tion of area to be irr  Range E. or W. of Willamette Meridian  28E  28E  28E  28E  28E  28E  28E  28	igated, or pla  Section  11  11  11  11  11  14  14	tance to the nearest point on ed and the ground surface at ce of use  Forty-acre Tract  SW/4 NW/4  SE/4 NW/4  NE/4 SW/4  SW/4 SW/4  SE/4 SW/4  SE/4 SW/4	Number Acres To Be Irrigated  15  40  40  40
12. Locat  Township N. or S.  2N  2N  2N  2N  2N  2N  2N  2N  2N  2	tion of area to be irr  Range Willamette Meridian  28E  28E  28E  28E  28E  28E  28E  28	igated, or pla  Section  11  11  11  11  14  14  14	tance to the nearest point on ed and the ground surface at  ce of use  Forty-acre Tract  SW/4 NW/4  SE/4 NW/4  NE/4 SW/4  SE/4 SW/4  SE/4 SW/4  NW/4 SW/4  NW/4 NW/4  NW/4 NW/4  NW/4 NW/4  NW/4 NW/4  NW/4 SW/4	Number Acres To Be Irrigated  15 15 40 40 40 40
12. Locat Township N. or S.  2N	tion of area to be irr  Range E. or W. of Willamette Meridian  28E  28E  28E  28E  28E  28E  28E  28	igated, or pla  Section  11  11  11  11  11  14  14	tance to the nearest point on ed and the ground surface at  Ce of use  Forty-acre Tract  SW/4 NW/4  SE/4 NW/4  NE/4 SW/4  SE/4 SW/4  SE/4 SW/4  NW/4 SW/4  NW/4 NW/4  NW/4 NW/4  SW/4 SW/4  SW/4 SW/4  SW/4 SW/4  SW/4 SW/4	Number Acres To Be Irrigated  15 15 40 40 40 40 40
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CANAL SYSTEM OR PIPE LINE

12	AL SUPPLY—	
13.	To supply the city of	
		ng a present population of
	imated population of	
i	· ·	14, 15, 16, 17 AND 18 IN ALL CASES
14.	Estimated cost of proposed works,	
	<b>\</b> 1	
		r before October 1, 1977
		ted on or before October 1, 1978
		ied to the proposed use on or before October 1, 1979
uon jor	permit, certificate or ad	oplemental to an existing water supply, identify any applijudicated right to appropriate water, made or held by the
plicant.	This well has an prevois	s filing out of it to irrigate lands under applications
i-7173 <b>.</b>		
		Robert anton Schiller
Rem	arks:	
•••••••		
••••••		
•		
••••••		
•••••••		
••••••••••••		
	OREGON, ) ss.	
	OREGON, ss.	
County o	of Marion, ss.	the foregoing application, together with the accompanying
County of	of Marion, ss. is to certify that I have examined	the foregoing application, together with the accompanying
County of	of Marion, ss. is to certify that I have examined	
County of This is ps and do	of Marion, ss. is to certify that I have examined ata, and return the same for	
This a ps and do In ord	ss. is to certify that I have examined ata, and return the same for	cation must be returned to the State Engineer, with correc-
This a ps and do In ord	of Marion, ss. is to certify that I have examined ata, and return the same for	cation must be returned to the State Engineer, with correc-
This a ps and do In ord	ss. is to certify that I have examined ata, and return the same for	cation must be returned to the State Engineer, with correc-
This a ps and do In ord is on or b	of Marion,  is to certify that I have examined  ata, and return the same for  therefore	cation must be returned to the State Engineer, with correc-
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STATE OF OREGON,		
County of Marion	}	ss.

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 o	amount of wa	er which can be app	lied to beneficial use
and shall not exceed	second measu	red at the point of di	version from the well
or source of appropriation, or its equivalent in case	se of rotation	with other water use	rs, from Long
Quarter Circle Well		:	
The use to which this water is to be applied	l is irrigat	ion	
If for irrigation, this appropriation shall be	limited to	1/80th of one	cubic foot per second
or its equivalent for each acre irrigated and shall	be further li	nited to a diversion o	of not to exceed3
acre feet per acre for each acre irrigated during t	he irrigation :	eason of each year;	
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The well shall be cased as necessary in acc the works shall include proper capping and contr The works constructed shall include an air line, adequate to determine water level elevation The permittee shall install and maintain a shall keep a complete record of the amount of g  The priority date of this permit is	cordance with rol valve to provide to provide and present tober 15, 19 before	good practice and igevent the waste of grant sure gauge or an access at all times.  or other suitable movithdrawn.  January 18, 19  mpleted on or before all be made on or before	the flow is artesian ound water. ess port for measuring easuring device, and  mathematical device and and shall essential esse
	Sa	mes Ele	ysa .
	WATER RE	SOURCES DIRECTOR	**************************************
it No. G. G. 701  it No. G. G 701  PERMIT  PROPRIATE THE GRC  ATERS OF THE STAT  OF OREGON  trument was first received the state of the	19. L. L., at	Approved:  Recorded in book No.	Ground Water Permits on pageG. 7014  STATE ENGINEER  Drainage Basin No. 7. pageG