CERTIFICATE NO.__ 54082

Permit No. G. G 5451

APPLICATION FOR A PERMIT

To Appropriate the Ground Waters of the State of Oregon

I, CNRU Graphicanti,	
of Box 126 Stanfield, country of Charatilla,	
state of, 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 $\mathcal{M}^{\mathcal{I}}$	
1. Give name of nearest stream to which the well, tunnel or other source of water development is	
situated 4.5. Feed CANA (Name of stream) (Name of stream) tributary of Cold Spirings Res	· 0 / VO
2. The amount of water which the applicant intends to apply to beneficial use is	ld-e-y
3. The use to which the water is to be applied is RR.1911/1011	2. 9.23 -H8
4. The well or other source is located 1500 ft. S and 685 ft. 15 from the 19	<u> </u>
corner of to Section or subdivision)	⊕ 1.5
(If preferable, give distance and bearing to section corner)	
being within the SEANWA of Sec. 10, Twp. 4, R. 4,	ti je
W. M., in the country of Marie Lella	
5. The	٠.
in length, terminating in the	
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.	
8. The development will consist of having a diameter of inches and an estimated depth of feet. It is estimated that	
feet of the well will require	

(b) At miles from headgate: width on top (at water line) feet; width on bottom feet; depth of water feet; (c) Length of pipe, ft.; size at intake in.; in size at ft. m intake in.; size at place of use in.; difference in elevation between ake and place of use, ft. Is grade uniform? Estimated capacity, sec. ft. 10. If pumps are to be used, give size and type full pumps are to be used, give size and type full pumps are to be used, give size and type full pumps are to be used, give size and type for a full pumps are to be used five horsepower and type of motor or engine to be used five horsepower and type of motor or engine to be used five horsepower and type of motor or engine to be used for a full pumps are to be used, give the distance to the nearest point on each of such channels and
feet; width on bottom feet; depth of water feet; ade feet; width on bottom feet; depth of water feet; ade feet fall per one thousand feet. (c) Length of pipe, ft.; size at intake in.; in size at ft. om intake in.; size at place of use in.; difference in elevation between take and place of use, ft. Is grade uniform? Estimated capacity, sec. ft. 10. If pumps are to be used, give size and type five and type five horsepower and type of motor or engine to be used five horsepower and type of motor or engine to be used five and the ground surface at the source of development and e difference in elevation between the stream bed and the ground surface at the source of development to be used for the surface at the source of development to be used for the stream bed and the ground surface at the source of development to be used for the stream bed and the ground surface at the source of development to be used for the stream bed and the ground surface at the source of development to the stream bed and the ground surface at the source of development to the stream bed and the ground surface at the source of development to ground surface at the source of the ground surface at the source of the g
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(c) Length of pipe, ft.; size at intake in.; in size at ft. om intake in.; size at place of use in.; difference in elevation between take and place of use, ft. Is grade uniform? Estimated capacity, sec. ft. 10. If pumps are to be used, give size and type 74/2025 Give horsepower and type of motor or engine to be used 24/2025 Give horsepower and type of motor or engine to be used 24/2025 11. If the location of the well, tunnel, or other development work is less than one-fourth mile from natural stream or stream channel, give the distance to the nearest point on each of such channels and the difference in elevation between the stream bed and the ground surface at the source of development 12. Location of area to be irrigated, or place of use 564, MWL 45, Muller 1940 Control of the location of area to be irrigated, or place of use 564, MWL 45, Muller 1940 Control of the location of the location of area to be irrigated, or place of use 564, MWL 45, Muller 1940 Control of the location of area to be irrigated, or place of use 564, MWL 45, Muller 1940 Control of the location of the location of area to be irrigated, or place of use 564, MWL 45, Muller 1940 Control of the location of the location of area to be irrigated, or place of use 564, MWL 45, Muller 1940 Control of the location of the
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N. or S. Willamette Meridian Section Forty-acre Tract To Be Irrigated
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MUNICIPAL SUPPLY— 13. To supply the city of	NA
n cou	ınty, having a present population of
nd an estimated population of	in 19
ANSWER QU	ESTIONS 14, 15, 16, 17 AND 18 IN AUL CASES
14. Estimated cost of propos	d works, \$ 1700 -
·ē	egin on or before
	e completed on or before
	etely applied to the proposed use on or before
	oply is supplemental to an existing water supply, identify any appli-
	ate or adjudicated right to appropriate water, made or held by the
pplicant This appropriate	for will be supplemental to Permit # 30/89-
	(Sknature of applicant)
Remarks:	
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STATE OF OREGON, county of Marion, ss.	
	e examined the foregoing application, together with the accompanying
maps and data, and return the same	e forcompletion
; Y	
In order to retain its priority	y, this application must be returned to the State Engineer, with correc
tions on or beforeDecember 20	0, 1971
•	
WITNESS my hand this	19th day ofOctober,
The state of the s	
	70 Vite de Suis
	OV8 1971 CHRIS L. WHEELER STATE ENGINEER
N(STATE	ENGINEERBY (TEROS)
SALE	M. OREGON Thomas E. Shook Assistant

PERMIT

SUB J ECT The	is to certify that I TO EXISTING RIG right herein granted	HTS and the fo	ollowing he amour	limitation it of wate	s and cond r which ca	itions: in be app	lied to l	beneficial us	ie
	ot exceed	4 5							u
The	use to which this wa	ter is to be app	lied is	ir	rigation				···
If for	r irrigation, this appr	ropriation shall	be limite	ed to1/	80	of one	cubic fo	ot per secon	 d
or its equiv	valent for each acre i	rrigated and sh	all be fu	rther limi	i ted to a div	version of	not to	exce e d3	
acre feet p	er acre for each acre	irrigated durin	ng the irr	igation se	ason of eac	ch year; .	••••••••••	•••••••••••••••••••••••••••••••••••••••	••
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Application No. G-5605 Permit No. G- G 5451	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 23rd day of August	7	Recurned to applicant:	Approved:	Pebruary 21, 1975 Recorded in book No.	Grand Water Permits on page 5451	GHRIS L. WHEFIER ENGINEER Drainage Basin No. Z. page .6.9.	\$ 20.00