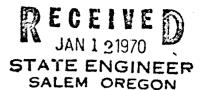
Permit No. G-....4603...

APPLICATION FOR A PERMIT



To Appropriate the Ground Waters of the State of Oregon

of 5433 Surface Administration of States of Country of March	Plat IV
state of	1, Action De Sille (Name of applicant)
If the applicant is a corporation, give date and place of incorporation 1. Give sigme of nearest stream possible the well, tunnel or other source of water development is situated 1. Give sigme of nearest stream possible the well, tunnel or other source of water development is situated 1. Give sigme of nearest stream possible the well, tunnel or other source of water development is situated 1. The amount of water which the applicant intends to apply to beneficial use is OLLS cubic feet per second or gallons per minute. 2. The amount of water which the water is to be applied is signed to be used to the well or other source is located ILQ ft. He amount of the well or other source is located ILQ ft. He amount of the well or other source is located ILQ ft. He amount of the well or other works and to section come? (It presents the simulation of Sec. If Twp. IS, R. All, which is the country of Sec. If Twp.	(Postornice Address)
1. Give tigme of nearest stream to which the well, tunnel or other source of water development is situated	state of
Situated State of Sta	If the applicant is a corporation, give date and place of incorporation
2. The amount of water which the applicant intends to apply to beneficial use is \$222.5. Cubic feet per second or gallons per minute. 3. The use to which the water is to be applied is \$222.5 Miles. 4. The well or other source is located \$IQ. ft. \$\text{L	1. Give home of nearest stream to which the well, tunnel or other source of water development is
2. The amount of water which the applicant intends to apply to beneficial use is \$222.5. Cubic feet per second or gallons per minute. 3. The use to which the water is to be applied is \$222.5 Miles. 4. The well or other source is located \$IQ. ft. \$\text{L	situated Ludding Kiver (Name of stream)
2. The amount of water which the applicant intends to apply to beneficial use is \$222.5. Cubic feet per second or gallons per minute. 3. The use to which the water is to be applied is \$222.5 Miles. 4. The well or other source is located \$IQ. ft. \$\text{L	tributary of Willassete Kine
4. The well or other source is located \$\frac{\mathcal{I}	feet per second or
(Section or subdivision) (If preferable, give distance and bearing to section corner) (If preferable, give distance and bearing to section corner) being within the S. J.	3. The use to which the water is to be applied is Singularian
(If preferable, give distance and bearing to section corner) (If preferable, give distance and bearing to section corner)	4. The well or other source is located 310 ft. M. and 230 ft. W. from the Scele
being within the S	corner of Sellson 17 (Section or subdivision)
being within the SE. 4.1 S. E. 5.	(If preferable, give distance and bearing to section corner)
W. M., in the county of Mathematical Mathematical Mathematical Mathematical Mathematical Mathematical Mathematical Mathematical Schallest leaf Subdivision) R. 244, W. M., the proposed location being shown throughout on the accompanying map. 6. The name of the well or other works is	
5. The Mary or profiles to be SOO miles (Cang) or profiles (Cang) or profiles (Cang) or profiles) in length, terminating in the South of Sec. Twp. Twp. R. 2W , 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 number of wells, tunnels, etc.) diameter of Sinches and an estimated depth of Sinches It is estimated that	u 111
in length, terminating in the	
R. 24, W. M., the proposed location being shown throughout on the accompanying map. 6. The name of the well or other works is	5. The Main Page Aure to be 800 miles
6. The name of the well or other works is	in length, terminating in the
6. The name of the well or other works is	R. 24. W. M., the proposed location being shown throughout on the accompanying map.
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	
8. The development will consist of Give number of wells, tunnels, etc.) diameter of Line inches and an estimated depth of Line feet. It is estimated that	DESCRIPTION OF WORKS
diameter of inches and an estimated depth of feet. It is estimated that	
diameter of inches and an estimated depth of feet. It is estimated that	
diameter of inches and an estimated depth of feet. It is estimated that	
diameter of	8. The development will consist of One Well having a
feet of the well will requirecasing. Depth to water table is estimated(Feet)	diameter of
17 States Level	feet of the well will requirecasing. Depth to water table is estimated(Feet)
	17 Statue Level

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9. (a) G	ive dimensions at	each point o	, cancer tarrer tarrer	hanged in size, stating miles from
lgate. At h	eadgate: width on	top (at water	r line)	feet; width on botton
•••••••••••	feet; depth of	water	feet; grade	feet fall per on
usand feet.		(
(b) At	<i>m</i>	iles from he	eadaate: width on ton (at a	water line)
				of water feet
	feet fall			
(c) Leng	th of pipe,	? <i>0</i> f	t.; size at intake	in ; in size at \$00 ft
m intake	<i>f</i> in ;	size at place	of use 3 lateral	difference in elevation between
ak e and plac	e of use, Ls	ul ji	. Is grade uniform?	difference in elevation between
sogal n	unste	·		
10 16			766	Single Mese Su
10. If put	mps are to be used,	, give size and	d type	suggether sul
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Give hors	sepower and type o	of motor or e	engine to be used 15/6	ou S. Phace Subm
difference i	n elevation betwee	n the stream	bed and the ground surfa	ice at the source of development
difference in	n elevation betwee	n the stream		ice at the source of development
12. Locat	tion of area to be i	rrigated, or p	place of use	Number Acres
difference in	tion of area to be i	n the stream		
12. Locat	tion of area to be in Range E. or W. of Willamette Meridian	rrigated, or p	place of use	Number Acres
difference in	tion of area to be i	rrigated, or p	place of use	Number Acres
12. Locat	cion of area to be in the second seco	rrigated, or p	place of use	Number Acres
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	to supply the city of		G 4603
n	count	y, having a present populatio	n of
nd an e:	stimated population of	in 19	
	- Company		•
		TIONS 14, 15, 16, 17 AND 18 IN	
14.	Estimated cost of proposed	works, \$ 3 000, 00	
15.	Construction work will begi	in on or before Start	lh
16.	Construction work will be c	ompleted on or before	11-1970
17.	The water will be completel	ly applied to the proposed use	on or before Oct 1 192,
18.	If the ground water supply	, is supplemental to an exist	ing water supply, identify any app propriate water, made or held by t
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ppvcaiv	•		
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TATE (OF OREGON, ss.		
Count	y of Marion,		
Th	is is to certify that I have ex	camined the foregoing applica	ation, together with the accompanying
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In	order to retain its priority, th	iis application must be returr	ned to the State Engineer, with corre
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By ...

PERMIT

County of Marion,

Application No. G. 5073

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Permit No.

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 united to the amount of water which can be applied to beneficial use

and shall not exceedQ.125... cubic feet per second measured at the point of diversion from the well or source of appropriation, or its equivalent in case of rotation with other water users, from ...A. Wall...... The use to which this water is to be applied isirrigation.... acre feet per acre for each acre irrigated during the irrigation season of each year; 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. 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. 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. Actual construction work shall begin on or before February 2, 1971 and shall thereafter be prosecuted with reasonable diligence and be completed on or before October 1, 19.71..... Complete application of the water to the proposed use shall be made on or before October 1, 19...72.

office of the State Engineer at Salem, Oregon

at (2:15. o'clock

1970

to applicant.

Returned

This instrument was first received in

APPROPRIATE THE GROUND WATERS OF THE STATE

TO

OREGON

OF

<u> 19. 70.</u> WITNESS my hand this 2nd day of Februar STATE ENGINEER

February 2, 1970

Approved.

Recorded in book No.

Ground Water Permits on page 💆

ENGINEER Drainage Basin No.