2630

APPLICATION FOR A PERMIT

To Appropriate the Ground Waters of the State of Oregon

1, Sidney R. Jahnson
1, Siddley R. Jakes Son (Remo of opplicant) R. J. B. S. J. 147 J. Brook, country of Morion (Particles Address)
tate of
1. Give name of nearest stream to which the well, tunnel or other source of water development
situated Little Puelding R. (Name of stream)
U(Name of stream) tributary of Pudding
2. The amount of water which the applicant intends to apply to beneficial use iscu
3. The use to which the water is to be applied is 100 1994 100
4. The well or other source is located ft. and 1997 ft. from the
corner of 1377 ff E # \$ 2°55' E 682 ff from Sw Cur
(If preferable, give distance and bearing to section corner)
being within the NW WNETY of Sec. 14, Twp. 68, R. 201
W. M., in the county of
5. The Portable to be mi
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 supply when not in use must be described.
not artisian
en e
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8. The development will consist of OAC Call havin (Give number of wells, tunnels, etc.)
diameter of 6 inches and an estimated depth of 118 feet. It is estimated that
feet of the well will require 5 tee casing. Depth to water table is estimated
(Kind) (Peet) U. 91co reached at 5-5-ft in sand - a totic level 1.3 ft

ite. At head	gate: width on top	(at water line)		jeet; width on l
fe	eet; depth of wate	7	feet; grade	. feet fall p
nd feet.				
(b) At	mile	s from headgate	e: width on top (at water line)	
	. feet; width on bo	ottom	feet; depth of water	
••••	feet fall pe	er one thousand	feet.	
(c) Length	of pipe,	ft.; size	at intake, in.; in.;	size at
ntake	in.; si	ze at place of us	ein.; differe	nce in elevation b
and place of	f use,	ft. Is g	rade uniform?	Estimated co
······································	•			
10. If pump	os are to be used, g	ive size and type	Submersible	••••••
• • • • • • • • • • • • • • • • • • • •				•••••
Give horser	power and type of	motor or engine	to be used ?hj?	1.7 / 1. F.
				••••••
11. If the keal stream or ifference in a	r stream channel,	give the distan the stream bed	ace to the nearest point on ea and the ground surface at th	ch of such chann
al stream or	r stream channel, elevation between	the stream bed	ice to the nearest point on ea	ch of such chann e source of devel
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MUNICIPAL SUPPLY—	
22. To supply the city of	· · · · · · · · · · · · · · · · · · ·
in county, h	neving a present population of
and an estimated population of	L- 10
•	•
	2008 14, 15, 16, 17 AND 18 IN ALL CASES
14. Estimated cost of proposed wor	
18. Construction work will begin or	m or before Wiell drilled
16. Construction work will be comp	pleted on or before
	applied to the proposed use on or before
	•
cation for permit, permit, certificate or	supplemental to an existing water supply, identify any appli- r adjudicated right to appropriate water, made or held by the
applicant.	
	0.0
•	X Silvery July 10 nous
Remarks:	
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STATE OF OREGON, County of Marion,	
County of Marion,	
This is to certify that I have exan	nined the foregoing application, together with the accompanyin
maps and data, and retarn the same jor.	······································
In order to retain its priority, this	s application must be returned to the State Engineer, wi . correc
tions on or before	, 19
WITNESS mer hand this	dan of
withess my nana this	day of, 19
	STATE ENGINEER
	D
	By

County of Marion,

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:

shall not ex	propriation, or its	d is limited to the amore cubic feet per second equivalent in case of roward pater is to be applied is	nd measured a	t the point o	of diversion	from the well	
		propriation shall be lim					
-		e irrigated and shall be tre irrigated during the				•	
ucre jeet pe	er acre for each ac	Te irrigated during the	e irrigation sec	ison of each	year,		
					•••••	••••••	
			•••••••••••••••••••••••••••••••••••••••	•••••			.
*** ** *** ***			•••		•••••		
*				***************************************	****************		•••••
The the works :	well shall be cased shall include prope	easonable rotation systems of as necessary in accorder capping and control	dance with go	ood practice ent the wast	and if the	flow is artes water.	
line, adequ The	ate to determine s permittee shall ins	shall include an air li water level elevation i stall and maintain a we e amount of ground we	in the well at o eir, meter, or o	all times. ther suitabl	•	•	•
The	priority date of thi	is permit is		April 9,	1964		
		ork shall begin on or b		June 15,	1965	and s	hall
		th reasonable diligenc			before Oct	£ c	
	-	of the water to the proj		•	•	66	5
	NESS my hand th	ក្រុស		June			
			a d	1	who	STATE ENGINE	
						STATE ENGINE	
Application No. G. 2827. Permit No. G. 263C.	PERMIT 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 day of April 19. (4, at 10, 20, 0'clock Am.	Returned to applicant:	d: Jwne 15, 1964,	Recorded in book No. 10 of Cround Water Permits on page	CHRIS L. WHERLER STATE ENGINEER Drainage Basin No. 2. page 96.11	State Printing
T Q	TO A	This ir office of the on the 19.64 , at	Returned	Approved	Record Ground V	Drain	