Permit No. G- 1901

APPLICATION FOR A PERMIT

To Appropriate the Ground Waters of the State of Oregon

of P. O. Box 564, Central Point, (Postoffice Address)	county of Jackson
state of Oregon , do hereby following described ground waters of the state of Oregon,	
If the applicant is a corporation, give date and place of	of incorporation
1. Give name of nearest stream to which the well,	tunnel or other source of water development is
situated Bear Creek (Name	·
(Name	tributary of Rome River
2. The amount of water which the applicant intenfeet per second or gallons per minute.	
3. The use to which the water is to be applied is	irrigation
4. The well or other source is located 1120 ft.	
corner of Donation Land Claim No. 55 (Section of	or subdivision)
(If preferable, give distance and bea	aring to section corner)
being within the $3E_4$ N/L.	
W. M., in the county of Jackson	
5. The pipeline (Canal or pipe line)	to be 1000 feet
in length, terminating in the SE wing (Smallest legal subdivis	of Sec. 2., Twp. 37 5.
R. $\leq 3.$ W. M., the proposed location being shown	throughout on the accompanying map.
6. The name of the well or other works is Well	L = (Sump)
DESCRIPTION C	OF WORKS
7. If the flow to be utilized is artesian, the works to supply when not in use must be described.	to be used for the control and conservation of th
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8. The development will consist of One We	ell having
diameter of 50 1 x'10 1 makes and an estimated depth	

~	A N	AT	SYSTEM	ΛP	DIDL	IINE	
	AN.	AL	SYSTEM	UK	PIPE	LINE	

ate. At neads	jate: width on to	op (at water lin	e)	feet; width on b
fe	et; depth of wat	ter	feet; grade	feet fall po
nd feet.				
(b) At	mi	les from headg	ate: width on top (at wa	ter line)
	feet; width on	bottom	feet; depth of	water
	feet fall p	oer one thous an	d feet.	
(c) Length	of pipe.	000 ft.; si	ze at intake. 3.0	in.; in size at 600
ntake 2.	0 in.;	size at place of	use 2.0 in.:	difference in elevation be
and place of	use. +15 (1	min.) ft. Is	grade uniform?	es Estimated ca
	sec. ft.			
10. If pump	s are to be used,	give size and ty	pe l.5 inch ca	ntrifugal pump
	1.4.		and be seed of 100 to	r. electric motor
Gire minacp	outrand type of	j motor or engin		
11. If the lo	cation of the we	ll, tunnel, or oth	ner development work is ance to the nearest poir	less than one-fourth mile
11. If the lo al stream or ifference in e	cation of the web stream channe levation between	ll, tunnel, or oth l, give the dist n the stream be	ance to the nearest poired and the ground surfa-	at on each of such channed te at the source of develo
11. If the lo al stream or ifference in e	cation of the web stream channe levation between	ll, tunnel, or oth l, give the dist n the stream be	ance to the nearest poired and the ground surfa-	it on each of such channe
11. If the loal stream or ifference in e	cation of the well stream channel levation between leading app	ll, tunnel, or oth l, give the dist n the stream be proximately	ance to the nearest poired and the ground surfa-	at on each of such channed at the source of development of Fear Croek and
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11. If the loal stream or fference in e	cation of the well stream channelevation between located app	ll, tunnel, or oth l, give the dist n the stream be proximately	ance to the nearest pointed and the ground surface NOO feet west of the change of the contract of the change of th	at on each of such channed at the source of developed and and af Lear Creek.
11. If the loal stream or fference in e	cation of the well stream channelevation between channel control appropriate appropriate appropriate channels appropriate appr	ll, tunnel, or oth l, give the dist n the stream be proximately elevation to trigated, or pla	ance to the nearest pointed and the ground surface NOO feet west of the contract of use	nt on each of such channed at the source of developed Frank Crook and of Lear Crook.
11. If the loal stream or fference in e	cation of the western channelevation between channel content approved appro	ll, tunnel, or oth l, give the dist n the stream be proximately elevation to trigated, or pla	ance to the nearest pointed and the ground surface	nt on each of such channed at the source of developed Page Crook and of Lear Crook. Number Acres To Be Irrigated
11. If the loal stream or fference in e	cation of the western channelevation between channel content approved appro	ll, tunnel, or oth l, give the dist n the stream be proximately elevation to trigated, or pla	ance to the nearest pointed and the ground surface	nt on each of such channed at the source of developed Page Crook and of Lear Crook. Number Acres To Be Irrigated
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Character of soil	abuman T	.osm•			4		-	
Kind of crops raised	truc	k garden	•					

13. To supply the city of	
ı county, having	a present population of
nd an estimated population ofANSWER QUESTIONS 14. Estimated cost of proposed works, \$	14, 18, 14, 17 AND 18 IN ALL CASES
15. Construction work will begin on or 1	before 1 year from date of priority.
	ion or before Oct. 1, 1963
	ed to the proposed use on or before October 1, 1964
18. If the ground water supply is suppartion for permit, permit, certificate or adjusted	plemental to an existing water supply, identify any appli- udicated right to appropriate water, made or held by the
applicant None - Note: Ground ne	ater registration No. GR-1435, Certificat
Io. GR-1389, to be cancelled in	n part.
	x Jon. Weldman
Remarks:	& Lillian C Weidman
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STATE OF OREGON,	
County of Marion, ss.	
This is to certify that I have examined	d the foregoing application, together with the accompanying
maps and data, and return the same for	
In order to retain its priority, this app	olication must be returned to the State Engineer, with correc
tions on or before	
,	·
WITNESS my hand thisda	y of

By

ASSISTANT

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:

The right herein granted is limited to the amount of water which can be applied to beneficial use and	
shall not exceed 0.04 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	
well	
The use to which this water is to be applied is	
If for irrigation, this appropriation shall be limited to 180th of one cubic foot per second	!
or its equivalent for each acre irrigated and shall be further limited to a diversion of not to exceed	
acre feet per acre for each acre irrigated during the irrigation season of each year; Provided further	
that the amount of water allowed herein, together with the amount secured under an	y
other right existing for the same lands shall not exceed the limitation allowed	
herain.	
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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.	g
The priority date of this permit is a management of the control of	
Actual construction work shall begin on or before	11
thereafter be prosecuted with reasonable diligence and be completed on or before October 1, 19	
Complete application of the water to the proposed use shall be made on or before October 1, 19	
WITNESS my hand this day of	
STATE ENGINEER	
Service Services	
PERMIT 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 3C " day of Lu 1C 19C / at / C o'clock P M. Returned to applicant: Returned to applicant: Recorded in book No. 7 of of Ground Water Permits on page [190] Ground Water Permits on page 75.	State Printing 90010