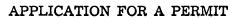
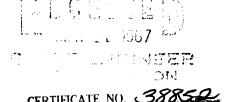
Permit No. G-.... G_3467





To Appropriate the Ground Waters of the State of Oregon

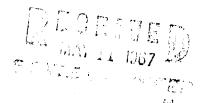
I, City of Hermiston (Name of applicant)
of 295 East Main Street , county of Umatilla , (Postoffice Address)
state ofOregon do hereby make application for a permit to appropriate the following described ground waters of the state of Oregon, SUBJECT TO EXISTING RIGHTS:
If the applicant is a corporation, 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)
tributary of Columbia River
2. The amount of water which the applicant intends to apply to beneficial use is 4.46 cubic feet per second or $.2.000$ gallons per minute.
3. The use to which the water is to be applied isMunicipal Water Supply
4. The well &XXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXX
(Section 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 NE 1/4 of NW 1/4 of Sec. 11 Twp. 4 Na., R. 28 Ea,
W. M., in the county ofUmatilla
5. The <u>connecting pipeline</u> to be <u>0.01</u> miles
in length, terminating in the NE 1/4 of NW 1/4 of Sec. 11 Twp. 4 N. (Smallest legal subdivision)
R28 E, W. M., the proposed location being shown throughout on the accompanying map.
6. The name of the well or other works isCity.of.Hermiston.Well.No4
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.
Do not expect to encounter free flowing artesian water.
8. The development will consist of one well having a
diameter of20 inches and an estimated depth of feet. It is estimated that250
feet of the well will requiresteel casing. Depth to water table is estimated30

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9. (a) Gi	ve dimensions at ea				
ıdgate. At he	adgate: width on top	p (at water line)		fee	t; width on bott
	feet; depth of w	ater	feet; grade		feet fall per
usand feet.				, in the second	
(b) At	mile	es from headgate	: width on top (at wo	iter line)	
	feet; width on b	ottom	feet; depth of	water	f
de	feet fall pe	er one thousand f	eet.		
(c) Lengt	h of pipe,50±	ft.; size	at intake12	in.; in size	at .50±
m intake	in.; siz	ze at place of use	12 in.; c	lifference in	elevation betw
ake and place	of use,None	e ft. Is gr	ade uniform?Ye	s E	Estimated capac
5,0	sec. ft.				
10. If pur	nps are to be used, g	ive size and type	2,000 gpm Vertic	al Turbine	Well Pump
•		***************************************			
Give hors	epower and type of	motor or engine	to be used250ho	rsepowere	lectric moto
. •				t on each of	such channels
difference in		the stream bed a	nd the ground surfac	e at the sour	ce of developm
difference in	ion of CXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXX	the stream bed a	nd the ground surfac	e at the sour	ce of developm
difference in	i elevation between	the stream bed a	nd the ground surfac	e at the sour	ce of developm
12. Locat	ion of CXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXX	the stream bed a	f use	e at the sour	rce of developm
12. Locat	ion of CXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXX	the stream bed a	f use	e at the sour	rce of developm
12. Locat Township N. or S.	ion of CXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXX	the stream bed a	f use	e at the sour	rce of developm
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12. Locat Township N. or S.	ion of CXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXX	the stream bed a	f use	e at the sour	Number Acres
12. Locat Township N. or S.	ion of CXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXX	the stream bed a	f use Forty-acre Tract D SHEET	e at the sour	Number Acres

Township N. or S.	Range E. or W. of Willamette Meridian	Section	Forty-Acre Tract	Number Acres To Be Irrigated
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4 N.	. 28 E.	10	SE 1/4 of NW 1/4	
			SW $1/4$ of NW $1/4$	
			NW 1/4 of NE 1/4	
			NE $1/4$ of NE $1/4$	
			SW $1/4$ of NE $1/4$	
			SE $1/4$ of NE $1/4$	•
			NW $1/4$ of SW $1/4$	
			NE 1/4 of SW 1/4	
			SW 1/4 of SW 1/4	
			SE 1/4 of SW 1/4	•
			NW 1/4 of SE 1/4	•
			NE 1/4 of SE 1/4	
•			SW 1/4 of SE 1/4	
		10	SE 1/4 of SE 1/4	
*		ĪĪ	NW 1/4 of NW 1/4	
	•	,	NE 1/4 of NW 1/4	
	•		SW 1/4 of NW 1/4	
	•	•	SE 1/4 of NW 1/4	
			SW 1/4 of NE 1/4	
			SE 1/4 of NE 1/4	
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			NE 1/4 of SW 1/4	
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			SE 1/4 of SW 1/4	
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			NE 1/4 of SE 1/4	
,			SW 1/4 of SE 1/4	
		11	SE 1/4 of SE 1/4	
		14	NW 1/4 of NW 1/4	•
			NE 1/4 of NW 1/4	•
		•	SW 1/4 of NW 1/4	•
	•		NW 1/4 of NE 1/4	•
•		14	NE 1/4 of NE 1/4	•
		15	NW 1/4 of NW 1/4	
•			NE 1/4 of NW 1/4	
	• • • • • • • • • • • • • • • • • • •		NW 1/4 of NE 1/4	
			NE 1/4 of NE 1/4 ·	
	*		N 1/2 SW 1/4 of N	W 1/4
•	general control of the control of th	•		

1.5 July 8 1967 (1)



MUNICIPAL SUPPLY—	
13. To supply the city of Hermiston	
Umatilla county, having a present population of 5,010	•
d an estimated population of6,500 in 1980	•
ANSWER QUESTIONS 14, 15, 16, 17 AND 18 IN ALL CASES	
, 14. Estimated cost of proposed works, \$ 90,000	
15. Construction work will begin on or before 1 July 1967	
16. Construction work will be completed on or before 1 August 1968	
17. The water will be completely applied to the proposed use on or before 1 August 1969	
18. If the ground water supply is supplemental to an existing water supply, identify any applition for permit, permit, certificate or adjudicated right to appropriate water, made or held by the	
well No. 1 (McNary) Application No. U-179, Permit No. U-169, Certificate No. Well No. 2 (Newport) Application No. U-130, Permit No. U-282, Certificate No. 100 Well No. 3 (Third Street) Application No. G-853, Permit No. G-763, Certificate No.	. 155 619 o. 24
(Signature of applicant)	•
Remarks: W. M. Pearson, Mayor	
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TATE OF OREGON,)	
County of Marion, ss.	
This is to certify that I have examined the foregoing application, together with the accompanying	3
aps and data, and return the same forCompletion	
In order to retain its priority, this application must be returned to the State Engineer, with correc	•
ons on or beforeAugust 15th, 1967.	
WITNESS my hand this15th day of	

CHRIS L. WHEELER

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:

and shall no	t exceed4.46	cubic feet per seco	ond measured at	ich can be applied to the point of diversion ther water users, from	from the well
The u					
or its equivo	irrigation, this appro alent for each acre ir r acre for each acre i	priation shall be liming the grant of the gr	ted to 	o a diversion of not to	oot per second exceed
and shall be The u the works si The u line, adequa The p shall keep o	e subject to such reason well shall be cased as hall include proper converted shoute to determine wat bermittee shall install a complete record of	nable rotation system necessary in accorder to a principle and control versall include an air line are level elevation in and maintain a weighted amount of ground the amount of ground street.	m as may be orderince with good alve to prevent to and pressure gother well at all to meter, or other water withdr	ered by the proper state practice and if the flow he waste of ground was auge or an access port imes. The suitable measuring awn.	te officer. ow is artesian ter. for measuring g device, and
				11,1967 August23,1968	
thereafter b	pe prosecuted with r	easonable diligence	and be complete	ed on or before Octobe	er 1, 19.68
Comp	olete application of th	e water to the propo	sed use shall be	made on or before Oct	ober 1, 1969
WITM	NESS my hand this	23rd day of	August	1967	•
		,	eks	22/200 s	TATE ENGINEER
Application No. G-3427. Permit No. G-G 3467	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 Way of May of M.	Returned to applicant:	Approved: August. 23, 1967 Recorded in book No. Ground Water Permits on page. G. 3467	CHRIS L. WHEHLER STATE ENGINEER Drainage Basin No. 7 page 58