

Permit No. G- 4998

CERTIFICATE NO. 44.656

APPLICATION FOR A PERMIT

To Appropriate the Ground Waters of the State of Oregon

I, William J Jackson (Name of applicant)
ofRta_2 Box 318 Milton-Freewater, county ofumatilla,
state ofQr.egon. 97862, 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
No
1. Give name of nearest stream to which the well, tunnel or other source of water development is
situatedPleasant-View
tributary ofWalla-Walla-River
2. The amount of water which the applicant intends to apply to beneficial use is178 cubic feet per second or80 gallons per minute.
3. The use to which the water is to be applied isSupplemental irrigation
4. The well or other source is located 1,060 ft. Fig. and 60 ft. North from the Ctr. sec 33 T6N R35 EWM. 997747/9f 6f (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
5. The Open Ditch to be miles (Canal or pipe line)
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.
No.
8. The development will consist ofone Well having a (Give number of wells, tunnels, etc.)
diameter of
feet of the well will require

NAL SYSTEN 9. (a) Giv	G 499 ged in size, stating miles			
				feet; width on bo
	11 4 1 1 1 4 1 4 1	· · · · · · · · · · · · · · · · · · ·	· i	feet fall per
usand feet.				
(b) At	<i>m</i> :	es from headgat	e: width on top (at wate	er line)
	feet; width on	bottom	feet; depth of u	vater
de	feet fall	per one thousand	feet.	
(c) Length	of pipe,	ft.; siz	e at intake	in.; in size at
n intake	in.;	size at place of us	e in.; dif	fference in elevation betu
ike and place	of use,	ft. Is g	rade uniform?	Estimated capa

10. If pum	ps are to be used,	give size and type	Centrifgual El	lectric.
·				· · ·
				•
are norse	power una type o			
itural stream difference in	or stream channe elevation betwee	el, give the distan n the stream bed 1000ø	ce to the nearest point of and the ground surface	on each of such channels at the source of developm
atural stream difference in (or stream channe elevation betwee	el, give the distan n the stream bed1000Ø	ce to the nearest point of and the ground surface is the nearest canson. Diff=20!	on each of such channels at the source of developm
tural stream difference in d	or stream channe elevation between the permitted and the permitted	el, give the distan n the stream bed1000ø Elevation rrigated, or place	ce to the nearest point of use SEL.	on each of such channels at the source of development Pleasant view. NEX. T6N. R35. EWM. Sec 3.
tural stream difference in d	or stream channe elevation between	el, give the distan n the stream bed1000Ø	ce to the nearest point of and the ground surface is the nearest canson. Diff=20!	neach of such channels at the source of development Pleasant view. NEX.T6N.R35.EWM Sec 3: Number Acres To Be Irrigated 27ac
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MUNICIPAL SUPPLY—	G 4998
13. To supply the city ofN/A	3 200
ı county, having a present populati	on of
nd an estimated population of in 19 in 19	
ANSWER QUESTIONS 14, 15, 16, 17 AND 18 II	N ALL CASES
514. Estimated cost of proposed works, \$200.00	
15. Construction work will begin on or before1August	•
16. Construction work will be completed on or before	Completed
17. The water will be completely applied to the proposed us	se on or beforeCompleted
18. If the ground water supply is supplemental to an existation for permit, permit, certificate or adjudicated right to ap	
pplicantSee Remarks	
JAA	<u>, </u>
allevia	(Stylington of applicant)
Remarks:This application is supplements	sl-ropermit numbers E-241,
Pleasant View, Permit #1216 Pleasant View and Pe	ermit #26001 also Pleasant View
Mr. Jackson is trying to get a loan from the	Federal Land Bank.without
these applications the loan will be held up pe	
as time Apps must be secured by Mr. Mackson before	
Consideration given theis matter will be gro	eatly appreciated.
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	•
STATE OF OREGON, ss.	
County of Marion,	
This is to certify that I have examined the foregoing appli	cation, together with the accompanyin
maps and data, and return the same for	
	•
In order to retain its priority, this application must be return	rned to the State Engineer, with corre
tions on or before, 19,	The second secon
	10
WITNESS my hand this day of	19
	STATE ENGINEER
	••

PERMIT

County of Marion,

This is to certify that I have examined the foregoing application and do hereby grant the same,

SUBJECT 7	TO EXISTING RIGI	HTS and the following	limitations and	conditions:	, g			
The r	right herein granted	is limited to the amou	nt of water wh	ich can be applied	to beneficial use			
and shall no	ot exceed0.178		nd measured at	the point of divers	ion from the well			
or source of appropriation, or its equivalent in case of rotation with other water users, from Well #8								
		ter is to be applied is		•				
If for		opriation shall be limi						
or its equiv	alent for each acre is	rrigated and shall be f	urther limited t	o a diversion of no	t to exceed3			
acre feet pe	er acre for each acre	irrigated during the i	rrigation season	of each year;Dr.s	ovided further			
that the	right allowed he	rein shall be lim	ited to any d	leficiency in th	ne available			
supply of	any prior right	existing for the	same land ar	nd shall not exc	ceed the			
limitatio	n allowed herein				***************************************			
		***************************************	•					
•••••	·							
		sonable rotation systen						
		s necessary in accorda		• •				
the works s	hall include proper o	capping and control va nall include an air line	lve to prevent t	he waste of ground	water.			
line, adeque	ate to determine wa	ter level elevation in ll and maintain a weir	the well at all t	imes.				
shall keep	a complete record of	f the amount of groun	id water withdr	awn.	iring device, und			
			Assessment 7	1072				
		permit is			• • • •			
		shall begin on or befo						
	-	reasonable diligence a						
		he water to the propos						
WIT	NESS my hand this	18th day of	Septemb	er, 19.	<u>72</u>			
	المعمودين		elect	the Ca	STATE ENGINEER			
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7	GROUND	wed m, O. m. M.		אנה	Z Z Z			
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Vo. G	IRMIT IATE THI OF THE OREGON	t was f Enginee y of	ı;:	ptember book No.	nits on IS L. No.			
Application No. G-SEG. Permit No. G-4998		This instrument was first received in the office of the State Engineer at Salem, Oregon, on the 7 day of Aug 1972, at 8.000 o'clock Aug	Returned to applicant:	oroved: September Recorded in book No.	Ground Water Permits on page CHRIS L. WHEE Drainage Basin No			
Application Permit No.	PI APPROPR WATERS	e Star	ldv o	2. K	ater 1			
Apr Per	ii .	his ins e of thu ve 7	ned t	vved:	g 4 1 g 8			
	TO.	This office of on the	etur	Approved: Record	Tround			
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