Permit No. G- G 6341

APPLICATION FOR A PERMIT

To Appropriate the Ground Waters of the State of Oregon

₩e, MARTIN H. BUCHANAN and JANET A. BUCHANAN (Name of applicant)	
of P.O. Box 576, Milton-Freewater , county of Umatilla (Postoffice Address)	·····,
state of Oregon 97862, do hereby make application for a permit to a following described ground waters of the state of Oregon, SUBJECT TO EXISTING RIGH	
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 d	levelopment is
situated Birch Creek (Name of stream)	
tributary of Walla Wall	
#1, 16.9 and 2. The amount of water which the applicant intends to apply to beneficial use is feet per second or	#2, 11.37
3. The use to which the water is to be applied isirrigation	
See Exhibit A 4. The well or other source is located	m the
corner of(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, Twp,	R
W. M., in the county of	·
portable w	
5. The pipe line to be and hand 1	ine miles
in length, terminating in the, Twp (Smallest legal subdivision)),
R, W. M., the proposed location being shown throughout on the accompanying n	nap.
6. The name of the well or other works isBuchanan #1 and #2	••••••
DESCRIPTION OF WORKS	
7. If the flow to be utilized is artesian, the works to be used for the control and consersupply when not in use must be described.	·
	•••••••••••••••••••••••••••••••••••••••
8. The development will consist of	having ¢
diametersof18 inches and an estimated depth of1000 feet. It is estimated	that unknown
feet of the well will requirestandardcasing. Depth to water table is estimated (Kind)	(Feet)

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idgate. At hea	dgate: width on top	o (at water line)		feet; width on bott
			feet; grade .	4	feet fall per
usand feet.	ý 1 ³² :	ek ↓ T			
(b) At	mile	es from headga	te: width on top (at	water lin	e)
	feet; width on b	ottom	feet; dept	h of water	r fe
de	feet fall pe	er one thousand	feet.		
(c) Length	all porta of pipe,	ble ft.; size	at intake	in.; in	size at
m intake	in.; size	e at place of use	e in	ı.; differen	nce in elevation betw
ake and place	of use,	ft. Is g	grade uniform?	yes	Estimated capac
		ive size and typ	e submersibl	e	
,,		-			
Cina horse	emorror and tame of	f motor or eng	ing to be used el	ectric	h.p. unknown
Give norse	epower una type of	inotor or engi	me to be used		
	•••••		•••		
atural stream	location of the well, or stream channel, elevation between	, give the distar	ice to the nearest p	oint on ed	ich of such channels (
atural stream difference in	or stream channel, elevation between	, give the distar the stream bed	nce to the nearest p and the ground sur	oint on ec	ich of such channels (
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EXHIBIT A

LOCATION

Well No. 1

2,630 feet S. and 2,630 feet W. from the NE corner of Section 29, T.6N., R. 36 E.W.M. being within the SW $\frac{1}{4}$ NE $\frac{1}{4}$ of Section 29, T.6N., R.36, E.W.M.

Well No. 2

2,630 feet S. and 10 feet W. from the NE corner of Section 30 T.6N., R.36 E.W.M. being within the SE $\frac{1}{4}$ NE $\frac{1}{4}$ of Section 30, T.6N., R.36, E.W.M.

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EXHIBIT B

LAND TO BE IRRIGATED

Well No. 1		
T.61 R.36 EWM	Section 28	
	NW NW SW NW	4 0 4 0
	NW SW SW SW	4 0 4 0
	Section 29	
	NE NE NW NE SW NE SE NE	40 40 40 40
	NE NW SE NW	10 19
	NE SW SW SW SE SW	30 1 36
	NE SE NW SE SW SE SE SE	40 40 40 40
	Section 32	
	NW NE	40
	NE NW NW NW	40 20
Well No. 2		
T.6N R.36 EWM	Section 29	
	NE NW NW NW SW NW SE NW	27 40 40 19
	NE SW NW SW SW SW SE SW	8 40 39 2
	Section 30	
	NE NE NW NE SW NE SE NE	40 40 40 40
Application NI c	NE SE SE SE	40 40
Application No. G-7166 Permit No. G 6341		7,31

EXHIBIT B

county, having a present population of	UNICIPAL SUPPL	,Y		
d an estimated population of	13. To supply	the city of		
ANSWER QUESTIONS 14, 15, 16, 17 AND 18 IN ALL CASES 14. Estimated cost of profosed works, \$.100,000.00 One year from the date this permit 15. Construction work will begin on or before is issued 16. Construction work will be completed on or before is issued 17. The water will be completely applied to the proposed use on or before 18. If the ground water supply is supplemental to an existing water supply, dentify any application for permit, permit, certificate or adjudicated right to appropriate water, made or held by the plicant. ANATE OF OREGON, Section 18. County of Marion, Section 18. This is to certify that I have examined the foregoing application, together with the accompanying apps and date, and return the same for		county, having	a present population of .	
14. Estimated cost of proposed works, \$.102.000.00 15. Construction work will begin on or before is issued 16. Construction work will be completed on or before is issued 17. The water will be completely applied to the proposed use on or before date this permit 18. If the ground water supply is supplemental to an existing water supply. Identify any applicant 18. If the ground water supply is supplemental to an existing water supply. Identify any applicant 19. If the ground water supply is supplemental to appropriate water, made or held by the plicant 19. If the ground water supply is supplemental to appropriate water, made or held by the plicant 19. If the ground water supply is supplemental to appropriate water, made or held by the plicant 19. If water water applicants 10. If water with the accompanying application, together with the accompanying apps and data, and return the same for 10. In order to retain its priority, this application must be returned to the State Engineer, with corrections on or before	d an estimated pop	ulation of	in 19	
One year from the date this permit one years from the date this permit is issued 16. Construction work will be completed on or before is issued 17. The water will be completely applied to the proposed use on or before date this permit three years from the date this three years from the order this permit date this permit is 18. If the ground water supply is supplemental to an existing water supply didn'y any applicant. 18. If the ground water supply is supplemental to an existing water supply didn'y any applicant. 19. If the ground water supply is supplemental to appropriate water, made or held by the plicant. 19. If the ground water supply is supplemental to appropriate water, made or held by the plicant. 19. If the ground water supply is supplemental to appropriate water, made or held by the plicant. 10. If the ground water supply is supplemental to appropriate water, made or held by the plicant. 10. If the ground water supply is supplemental to an existing water supply date and or held by the plicant. 11. If the ground water supply is supplemental to an existing water supply date and or held by the plicant. 12. If the ground water supply is supplemental to an existing water supply date and or held by the plicant. 13. If the ground water supply is supplemental to an existing water supply date and or held by the plicant. 14. If the ground water supply is supplemental to an existing water supply date and or held by the plicant. 15. If the ground water supply date appropriate water supply date approp		ANSWER QUESTIONS 14,	, 15, 16, 17 AND 18 IN ALL	CASES
15. Construction work will be completed on or before its issued through the date this 16. Construction work will be completed on or before its issued three years from 17. The water will be completely applied to the proposed use on or before date this: permit 18. If the ground water supply is supplemental to an existing water supply, identify any application for permit, permit, certificate or adjudicated right to appropriate water, made or held by the plicant. Remarks: **Construction work will be completely applied to the proposed use on or before its permit is permit. **Construction work will be completely applied to the state Engineer, with corrections on or before	14. Estimated	cost of proposed works, \$	100,000.00	
16. Construction work will be completed on or before two years from the date this this permit is sugged. 17. The water will be completely applied to the proposed use on or before the thirs permit is sugged. 18. If the ground water supply is supplemental to an existing water supply, identify any application for permit, permit, certificate or adjudicated right to appropriate water, made or held by the plicant. **Maxtur** Supplemental** **Maxtur** Supplemental** **County of Marion,** This is to certify that I have examined the foregoing application, together with the accompanying ups and data, and return the same for	15. Construction	on work will begin on or l	beforei.si.ssued	
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STATE OF OREGON,
County of Marion,

PERMIT

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 and shall not ex or source of app	herein grant ceed 14.	ed is limited to the ar cubic feet per s its equivalent in case 8.5 c.f.s. for 6	nount of w econd meas of rotation	ater which can wured at the pos	the applied to int of diversion ater users, fron	from the well
The use to	o which this u	vater is to be applied i	s irrige	tion	······································	
or its equivalen	t for each acr	ppropriation shall be li e irrigated and shall b re irrigated during the	e further l	imited to a div	ersion of not t	o exceed3
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			•••	······································		······
The well a the works shall The work line, adequate t The perm shall keep a con The priori Actual con thereafter be pr	shall be cased include prope s constructed o determine ittee shall insuplete record ty date of this astruction worksecuted with application of	easonable rotation systems as necessary in according and control shall include an air limited and maintain a water level elevation stall and maintain a water amount of grows permit is	dance with valve to prine and pre- in the welveir, meter, und water ber 28, 1 efore	good practice event the wast ssure gauge or l at all times. or other suit withdrawn. 975 January 2 mpleted on or all be made on	e and if the flace of ground we an access port able measuring the measuring before October External control of the second control of	ow is artesian ater. for measuring g device, and and shall er 1, 19.77 and to Oct. 1978 ct. 1979 10 Oct. 1979
			WATER RE	sources dir	CTOR S	TATE ENGINEER A
Application No. G-7166 Permit No. G- G 6341 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 26 th day of November, 1925, at 8:00 o'clock A. M.	Returned to applicant:	Approved:	Recorded in book No. of Ground Water Permits on page G 63.1.1	Drainage Basin No. 7 page 78