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JAN2 1 1976 WATER BESOURCES DEPT. SALEM. OREGON

APPLICATION FOR A PERMIT

To Appropriate the Ground Waters of the State of Oregon

We, G. Roger Hamilton and Karen S. Hamilton (Name of applicant)
ofRoute 1, Box 76, Bonanza , county ofKlamath
state of Oregon 97623 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
situated Miller Creek (Name of stream)
(Name of stream) tributary ofLost River
2. The amount of water which the applicant intends to apply to beneficial use is 1.23 cubi feet per second or 550 gallons per minute.
3. The use to which the water is to be applied is Irrigation
4. The well or other source is located ft and ft from the corner of S 67° 47½! E 2740/2 feet from the Northwest Corner of Section 29, T. 39 S., R. 13 E., W.M. (If preferable, give distance and bearing to section corner)
(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
W. M., in the county ofKlamath
5. The pipeline to be 1.08 miles
in length, terminating in the NET-SWT & SET-NET of Sec. 29 Twp. 39 S. (Smallest legal subdivision)
R13E, W. M., the proposed location being shown throughout on the accompanying map.
6. The name of the well or other works is Well # 2
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.
Not Applicable
8. The development will consist of lwell having a
liameter of18 inches and an estimated depth of590 feet. It is estimated that98
eet of the well will requirewelded steel casing. Depth to water table is estimated53

te. At head	lgate: width on to	p (at water lir	re)	feet; width on bottom
	feet; depth of w	ater	feet; grade	feet fall per one
nd feet		·		
(b) At	mil	les from head g	ate: width on top (at water lin	e)
			feet; depth of water	
	feet fall p			
(c) Length	of pipe,5700) ft.; siz	e at intake5 in.; in	size at ft.
intake	in. <u>;</u> șiz	e at place of u	sesame in.; differen	ice in elevation between
and place	of use,	ft. @f. Is	sesame in.; differen E. end End Yes grade uniform?	Estimated capacity,
500 g.				•
10. If pum	ps are to be used, g	jive size and ty	pe10! Deep well tu	rbine with 14" bo
•••••				1.,
Give horse	power and type o	of motor or en	gine to be used 75 H.P	. Electric
iral stream fference in e	or stream channel elevation between	l, give the dist the stream be	her development work is less the ance to the nearest point on eard and the ground surface at the	ich of such channels and se source of development
ral stream fference in e NotAp	or stream channel elevation between aplicable	l, give the dist the stream be	ance to the nearest point on ea d and the ground surface at th	ich of such channels and le source of development
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Kind of crops raisedcereals, legumes , row crops, & pasture grasses

MUNICIPAL SUPPLY—	
13. To supply the city of	
in county, having	a present population of
and an estimated population of	in 19
Answer Questions 14,	15, 16, 17 AND 18 IN ALL CASES
14. Estimated cost of proposed works, \$	3500.00
15. Construction work will begin on or b	pefore well already drilled
	d on or before October 1, 1976
	to the proposed use on or before October 1, 197
18. If the ground water supply is supp	lemental to an existing water supply, identify any applidicated right to appropriate water, made or held by the
applicant.	
	x D. Roar Hamithan
Remarks:	(Signature of applicant)
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STATE OF OREGON,)	
County of Marion, ss.	
This is to certify that I have examined	the foregoing application, together with the accompanying
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naps and data, and return the same for	
In order to retain its priority, this applica	ation must be returned to the State Engineer, with correc-
ions on or before	, 19
•	f, 19,
WILLIADD my manu mis	,, 19
	STATE ENGINEER
	n.

STATE	OF	OREGON,		
Coun	tu o	f Marion	Ì	SS.

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:

							itations and con		,
							: 1		to beneficial use
and sha	ll not e:	xceed 1.2	3	cubi	ic feet per	r second m	easured at the p	point of divers	ion from the well
or sourc	ce of ap								rom Well No. 2
T	he use 1		water	is to b	oe applied	lis irri	gation		
. If	for irr	igation, this a							foot per second
or its eq	uivalen	it for each ac	re irri	gated	and shall	be furthe	er limited to a d	iversion of not	to exceed3
acre fee	t per ac	re for each a	cre irr	igated	during th	he i rrigati	ion season of eac	h year;	•
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and shall	be sub	ject to such 1	reason	able ro	otation sy	stem as m	ay be ordered b	y the proper s	tate officer.
The work Ine, adea Th	s snatt e work: quate to e perm	include prope s constructed o determine ittee shall in:	er cap _l l shall water stall a	oing ar includ level nd ma	nd contro le an air elevation intain a 1	l valve to line and p ı in the u weir, met	prevent the wa ressure gauge of vell at all times. er, or other su	ste of ground i r an access por	flow is artesian water. t for measuring ng device, and
		ty date of thi					er withdrawn.		
			-				February 4,	1977	and shall
							completed on o		
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		my hand thi					ebruary		_
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						WATER	RESOURCES DI	RECTOR	STATE ENGINEER B
Application No. G-7235 Permit No. G-G-6362	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 21 day of ACRUATES, 19.76, at 8 o'clock H. M.	Returned to applicant:	Approved:	Recorded in book No. of Ground Water Permits on page G 6362	Drainage Basin No. 14 page 40