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DEC6 1974 STATE ENGINEER SALEM, OREGON

FEB 6 1975 STATE ENGINEER SALEM, OREGON CERTIFICATE NO 51117

Permit No. G. G 6185

APPLICATION FOR A PERMIT

## To Appropriate the Ground Waters of the State of Oregon

I, Frederick J. Warner and I, Carl A. Warner, (Name of applicant)
of Slough Road, Baker, Oregon , county of Baker, ,
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 Powder River (Name of stream)
tributary of Snake River
2. The amount of water which the applicant intends to apply to beneficial use is 5.56 cubic feet per second or 2500 gallons per minute.
3. The use to which the water is to be applied is supplemental irrigation for
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agriculture, and primary irrigation for the north 10 acres of the NEVSEY, Sec. 9, T. 8 S., R. 40 E.
4. The well or other source is located 200 ft. N and 1,540 ft. W. from the NE
corner of of the NE's of the SE's of Sec. 16, T. 88., R. 40E., W.M.  (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 SW4NE4 of Sec. 16 , Twp. 8 S , R. 40 E ,
W. M., in the county ofBaker
5. The canal to be 1 3/4 miles
in length, terminating in the SWA of the NWA of Sec. 10 , Twp. 85 (Smallest legal subdivision)
R40 E, W. M., the proposed location being shown throughout on the accompanying map.
6. The name of the well or other works isWarner Pand
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.
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8. The development will consist of one pond having a having a
diameter of 1400 'X200 inches and an estimated depth of25 feet. It is estimated that
feet of the well will require

C	ANA	T.	SYST	TEM	OR	PIPE	LINE.

sand feet.  (b) At	miles from hea  th on bottom  t fall per one thous  ft.;  in.; size at place of  ft.  used, give size and	dgate: width on top (at was feet; depth of and feet.  size at intake in.; d  Is grade uniform?	1/5 feet fall per of the line)  f water
sand feet.  (b) At	miles from hea  th on bottom  t fall per one thous  ft.;  in.; size at place of  ft.  used, give size and	dgate: width on top (at was feet; depth of and feet.  size at intake in.; d  Is grade uniform?	iter line)  f water fe  in.; in size at  lifference in elevation betwe  Estimated capaci
de	th on bottom  It fall per one thous  ft.;  in.; size at place of  ft.  used, give size and	and feet.  size at intake	f water fe  in.; in size at  lifference in elevation betwe  Estimated capaci
defeet; wid  defee  (c) Length of pipe,  n intake  ke and place of use,  sec. ft.  10. If pumps are to be  10" discharg  Give horsepower and	th on bottom  It fall per one thous  ft.;  in.; size at place of  ft.  used, give size and	and feet.  size at intake	f water fe  in.; in size at  lifference in elevation betwe  Estimated capaci
de	et fall per one thous  ft.;  in.; size at place of  ft.  gt.	and feet.  size at intake  use in.; d  Is grade uniform?  type Centrifuge	in.; in size at
(c) Length of pipe, m intake	in.; size at place of ft.  ft.  gt.;	use intake in.; d  Is grade uniform?	ifference in elevation betwee Estimated capaci
m intake	in.; size at place offt. used, give size and	usein.; d  Is grade uniform?  type centrifuge	ifference in elevation betwee Estimated capaci
ake and place of use,	used, give size and	Is grade uniform?	Estimated capaci
sec. ft.  10. If pumps are to be  10" discharg  Give horsepower and	used, give size and	type centrifuga	ıl pump 12" intake a
10. If pumps are to be  10" discharg  Give horsepower and	, •		
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Give horsepower and	≂		
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50 n.p. dies	e1		
11. If the location of the	he well, tunnel, or o	ther development work is	less than one-fourth mile fro
itural stream or stream c	hannel, give the dis	stance to the nearest point	on each of such channels ar
difference in elevation be	etween the stream b	ed and the ground surface	at the source of developme
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12. Location of area to	be irrigated, or pla	ce of use	
Township Range E. or W. Willamette Mc		Forty-acre Tract	Number Acres To Be Irrigated
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8S   40 E	9	SWISEI Suppleme	
8S 40 E	9		
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	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, 1	5, 16, 17 AND 18 IN ALL CASES
	14. Estimated cost of proposed works, \$	
	15. Construction work will begin on or bej	ore October 1, 1974.
		on or beforeJuly 1, 1975
		o the proposed use on or before October 1, 1976
	18. If the ground water supply is supple	mental to an existing water supply, identify any applicated right to appropriate water, made or held by the
	applicant. 4472, 4137, 4396, 4406,	•
		3979- permit 15632, permit 32520.
		(Signature of applicant)
	Remarks:	Carl H Warner
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	STATE OF OREGON,	
	County of Marion, ss.	
<b>VEL</b> 1975	This is to certify that I have examined the zmaps and data, and return the same forcorre	foregoing application, together with the accompanying
6 19	Zmaps and data, and return the same for corre	ction and completion
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	Haps and data, and return the same for solice to the same for solice	on must be returned to the State Engineer, with correc-
	tions on or before February 19	
	tions on or before	og de Friedrich
	<b>\$</b> 4	
	WITNESS my hand this19th day of	December ,19 74.
	세 :	
		OUDT OF LINES
		STATE ENGINEER
		By ASTOOD
		Themas E. Shook assistant

STATE OF ORI	OREGON,	)		
Coun	ty o	f Marion,	}	<b>S</b> S.

## 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:

UBJECT	TO EXISTING F	RIGHTS and the follow	oing limitati	ons and condit	ions:	
The	right herein gran	ited is limited to the an	nount of wo	iter which can	be applied to	beneficial use
nd shall r	not exceed5	.3 cubic feet per s	econd meas	ured at the poi	nt of diversion	from the well
r source (	of appropriation, o	or its equivalent in case	of rotation	with other wo	iter users, fron	a sump
The	use to which this	water is to be applied i	is irrig	ation and su	pplemental :	irrigation
	· · · · · · · · · · · · · · · · · · ·	appropriation shall be li	imited to	1/80th	of one cubic to	oot ner second
		re irrigated and shall b				•
		cre irrigated during the				
		i herein shall be l			1.4	
		ight existing for t				
	•	rein,				
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id shall b	be subject to such	reasonable rotation sys	item as may	be ordered by	the proper sta	te officer.
The	well shall be case	ed as necessary in accor per capping and control	rdance with	good practice	and if the flore of ground we	ow is artesian ater
The	works constructe	d shall include an air l	line and pre	ssure gauge or	an access port	for measuring
ne, <b>ade</b> qı The	uate to determine permittee shall in	e water level elevation nstall and maintain a v	ı in the wel veir, meter,	l at all times. or other suit	able measurin	g device, and
all keep	a complete recor	d of the amount of gro	ound water	withdrawn.		
The	priority date of th	his permit is Decemb	ber 6, 197	4		
		oork shall begin on or b				
-1 -1		ith reasonable diligenc				
		of the water to the prop				•
		his12th day of		anuary	19.7	_
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ion No. G- <i>L.E.E.</i> Vo. G- G <b>G</b> 1	PERMIT OPRIATE THE ERS OF THE OF OREGON	ment was firtate Engineer  day of L	pplicant:	A Company	n book No Permits on	!   !
. G.	PERMIT APPROPRIATE THE GROUND WATERS OF THE STATE OF OREGON	his instrument was first received in the of the State Engineer at Salem, Oregon, to be day of Remoke.  "", at SO o'clock A. M.	rned to applicant:	roved:	lecorded in book No. und Water Permits on page	rainage Basin No. 9