## RECEIVED

JUN2 5 1975
STATE ENGINEER
SALEM, OREGON

Remait No. G. G. 6797

ABSIGNED, See Misa. Rea., Vol. 7 Page 1778

APPLICATION FOR A PERMIT

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

I, Brooks Resources Corporation (Name of applicant)
of416
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
1972 - Bend, Oregon
1. Give name of nearest stream to which the well, tunnel or other source of water development is
situated Indian Ford Creek (Name of stream)
tributary of Squaw Creek
2. The amount of water which the applicant intends to apply to beneficial use is
3. The use to which the water is to be applied is
4. The well or other source is located469. ft
corner ofSection Nine (9)(Section or subdivision)
Direct tie from SW corner Section nine (9) is N 43°47'30"E,  (If preferable, give distance and bearing to section corner)
6.50 feet. (If there is more than one well, each must be described. Use separate sheet if necessary)
being within theSW\s\s\s\s\\\\ 2
W. M., in the county ofDeschutes
5. The Loop Distribution System to be 19.7± miles
in length, terminating in the NW\square\N\square\square\square\square\square\noint \legal \subdivision\) of Sec. 23 , Twp. 14S , (Smallest legal subdivision)
R9E., W. M., the proposed location being shown throughout on the accompanying map.
6. The name of the well or other works is Black Butte Ranch Well No. 1
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.
N.A.
8 The development spill consist of (2) wells completed. Well No. 1 having a
diameter ofinches and an estimated depth offeet. It is estimated that57
eet of the west with require Casing. Depth to water table is estimated
Copy of Well No. 1 log enclosed

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33.3	# 19 H	\$ 100 m			
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2. 5	1.30.3%	<b>利用数据数据 化二氯化物</b>			
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to the first and a second of the second	guoti di tutti on ti	sp (ar ware, v		feet; width on bottor
	feet; depth of i	vater	feet; grade	feet fall per on
thousand feet.				
(b) At	N.A. mi	iles from head	gate: width on top (at water	line)
	feet; width on	bottom <sub>,</sub>	feet; depth of wo	ıter fee
grade			nd feet.	
(c) Length	See pof pipe,attac	olans shed ft.; si	ze at intakein.;	in size at f
rom intake	in.; siz	ze at place of t	use in.; diffe	rence in elevation betwee
ntake and place	of use,	ft. I	s grade uniform?	Estimated capacity
	sec. ft.			
10. If pum	os are to be used,	give size and t	ype See attached wel	l house No. 1 plan
Give horse	oower and type (	of motor or e	ngine to be used	
ing a firm of the control of the con			. plans	
				7
11. If the l	ocation of the wel or stream channe	l, tunnel, or ot l. give the dis	her development work is less tance to the nearest point on	s than one-jourth mile jron each of such channels an
ı natural stream	DI SCIEWIN CINWINNE			
natural stream the difference in (	elevation between	the stream b	ed and the ground surface at	the source of developmen
the difference in (	elevation between		ed and the ground surface at eet is approximately	
the difference in o	elevation between	on 3390 fe		1540 feet from
the difference in o	elevation between	on 3390 fe	et is approximately	1540 feet from
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STATE ENGINEER

EXHIBIT A

Application No. G - 70/8
Permit No. G 6797

Permi	No. Goldi			SALEM, OREGON
TOWNSHI	RANGE P E. OR W. OF	N SECTION	FOURTY ACRE	NUMBER ACRES TO BE IRRIGATED
14 Sout	h 9 East	9	NW4NW4	40
H	n H	tt	NE4NW4	40
11	ıı 🍹	11	NW\ne\	40
9. <b>(1)</b>	W .	<b>.</b>	NENE	<b>440</b>
11	•• ∄	-tr	SW4NW4	40
11	H .	11	SE\nw\	40
. 11	. 19	11	SW4NE4	40
***	u ·	11	SE½NE½	40
1 11	· ·	11	NW\sw\	40
n	n .	11	NE4SW4	40
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**	11	er ,	SW\sw\s	40
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11	11	11	SW\se\	40
11	91	17	SE\se\	40
14 Sout	h 9 East	10	NW\\NW\\\	40
"	"	11	NE\nw\	10
**	. 11	. 11	NW\ne\	7 <b>.</b> 5
77	17	**	SW\nw\	40
17	17	17	SE4NW4	40
17		11	SW4NE4	
**	II.		NW\SW\	40
**	. 11	**		40
11	. 11	***	NE4SW4	40
14 Sout	h 9 East	15	SW#SW#	20
14 SOUL	II 9 East	15	NW\nW\	40
11	· ·	11	NE\NW\	40
11	11		SW\u00e4NW\u00e4	40
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14 Sout	h 9 East	16	NE INE I	40
		***	SE\ne\	40
14 Sout		21	NENE	20
14 Sout		22	NW\nW\	40
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	<b>11</b>	11	NW\1NE\1	40
"		**	NE%NE%	40
14 Sout	h 9 East	23	NW\nw\	5.5
			ATTY 4ATTT4	· J.J

MUNICIPAL SUPPLY—			G 6797	
13. To supply the city of	Black But	te Ranch (Plan	ned unit develop	ment)
n Deschutes c	ounty, having	a present population	r of 1,000	
nd an estimated population of	4.000	in 19.90.		
ANSWER C	utstions 14,	15, 16, 17 AND 18 IN	ALL CASES	
14. Estimated cost of prop	osed works, \$	1,000,000		
15. Construction work will	l-begin on or be	efore Began 19:	70	
16. Construction work wil	_			* *
17. The water will be comp	•		<b>**</b>	•
18. If the ground water s			** ** **	
ation for permit, permit, certif				
pplicant. Subject prope	rty also h	nas 361.5 acre	s of 1886 water i	ights
(Cert. No. 262) and	i 50 acres	of 1880 water	rights (Cert. No	. 10936)
	: •	Vinl	(Signature of applicant)	<u>\$</u>
Remarks:		· · · · · · · · · · · · · · · · · · ·	(Signature of applicant)	53 Sec
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TATE OF OREGON,	•			
TATE OF OREGON, ss.	· · · · · · · · · · · · · · · · · · ·			
County of Marion,	>e examined th	e foregoing applica	tion, together with the acc	companying
County of Marion, ss.  This is to certify that I have				companying
County of Marion, \bigg\} ss.  This is to certify that I have aps and data, and return the sar				companying
County of Marion,  This is to certify that I have aps and data, and return the sar	ne for			
County of Marion,  This is to certify that I have aps and data, and return the sare  In order to retain its priorit	ne fory, this applicat	ion must be returne		
County of Marion,  This is to certify that I had aps and data, and return the san	ne fory, this applicat	ion must be returne		
County of Marion,  This is to certify that I have aps and data, and return the sar  In order to retain its prioritens on or before	y, this applicat	ion must be returne	ed to the State Engineer, 1	vith correc-
County of Marion,  This is to certify that I have aps and data, and return the sare  In order to retain its priorit	y, this applicat	ion must be returne	ed to the State Engineer, 1	vith correc-
County of Marion,  This is to certify that I have aps and data, and return the sar  In order to retain its prioritens on or before	y, this applicat	ion must be returne	ed to the State Engineer, 1	vith correc-
County of Marion,  This is to certify that I have aps and data, and return the sar  In order to retain its prioritens on or before	y, this applicat	ion must be returne	ed to the State Engineer, 1	vith correc-

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 h	erein grante	d is limited to	o the amou	nt of wate	r which ca	n be applie	d to bene	ficial use
and shall not exce	and the second second	<b>2</b>						
or source of appro								
Ranch Well No. 1								
The use to u	vhich this we	iter is to be a	pplied is	group do	omestic	*****************	***************************************	
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or its equivalent for								
acre feet per acre								
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	The second second second	'						
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shall keep a compl	ete record o	permit isI	of ground une25.,1	water wit 975	hdrawn.		- <b>A</b>	······································
Actual constr		100000				CI C		
thereafter be prose Extended to Oct. 1 1980 l Complete app Extended to Oct. 1 1980 WITNESS my	lication of tl	re water to th	to October 1987	use shall Extended	be made on	or before ( 2 ,10-1-97	ober 1, 1 October 1, 97 <u>6</u>	9/./ , 1978
1944) 1944) - Hillian John College			DR	me	COS	km		· · · · · · · · · · · · · · · · · · ·
		1 April 1 Apri		VATER RES	SOURCES D	IRECTOR	SHATE	B .
	WATERS OF THE STATE OF OREGON	his instrument was first received in the e of the State Engineer at Salem, Oregon, we 25th day of the state.	.B.'.D.D. o'clock			ecorded in book No.  G 6797  and Water Permits on page	STATE ENGINEER	rainage Basin No