JUL2 2 1975

Permit No. 3805.3

WATER RESOURCES DEPT. SALEM, OREGON

*APPLICATION FOR PERMIT

ASSIGNED, See Misc. Rec., Vol. 6 Page 1054

To Appropriate the Public Waters of the State of Oregon

I, John	F. Henshaw		4)			· · · · · · · · · · · · · · · · · · ·
fP. 0.	Box 61, Butte F	(Name of applica		******		
tate ofOrego	(Mailing address)				(City)	
ollowing described publi						
If the applicant is a	ı corporation, give	date and place o	f incorporation	on		•••••
				•••••		······
1. The source of th			((Name of strea	m)	
S. Fk. Little B	utte Creek	, a tributary of	L. Bu	tte Creel	<u> </u>	•••••
2. The amount of u	vater which the app	plicant intends to	apply to ben	eficial use	is	0.01
ubic feet per second	(If wate	er is to be used from mo	e than one source.	give quantity	from each)	
3. The use to whic		e applied isd	omestic, i	ncluding	not to	
exceed 1/2 acre of		(Irr	gation, power, min	ing, manufactu	ring, domestic	supplies, etc.)
4. The point of div	version is located	2000 ft. N	and202	10 ft. W	from	theSE
orner ofSection	16	(Section or subd	•••••	••••••	• • • • • • • • • • • • • • • • • • • •	
	(If preferable, giv	·				
(If there is m	(If preferable, giv	e distance and bearing to	o section corner)	e sheet if neces	sary)	
(If there is m	(If preferable, giv	e distance and bearing to	o section corner)	e sheet if neces	sary)	
(If there is m	(If preferable, givenore than one point of divenore than one point of the NW SE 1.	re distance and bearing to rsion, each must be desc ubdivision)	ribed. Use separate of Sec	e sheet if neces	sary)	
eing within the	(If preferable, givenore than one point of diversity of	re distance and bearing to rsion, each must be descubilities by the second seco	o section corner) ribed. Use separate of Sec	sheet if neces	, Tp	37 S. (N. or S.)
(If there is more than the	(If preferable, given one than one point of divention of the SE1/4 (Give smallest legal sone the county of	re distance and bearing to rsion, each must be descublivision) Jackson pipe line)	o section corner) ribed. Use separate of Sec	e sheet if neces	Sary), Tp Ceet (Miles or fee	37 S. (N. or S.)
eing within the	(If preferable, givenore than one point of diversity of the county of the county of the Main ditch, canal or the Miles SE (Smallest)	re distance and bearing to rsion, each must be descubdivision) Jackson pipe line)	o section corner) ribed. Use separate of Sec to be of Sec	200 :	Seet (Miles or fee	37 S. (N. or S.)
(If there is meing within the	(If preferable, givenore than one point of diversity of the county of the county of the Main ditch, canal or the NW1 SE1	re distance and bearing to rsion, each must be descubdivision) Jackson pipe line)	o section corner) ribed. Use separate of Sec to be of Sec	200 :	Seet (Miles or fee	37 S. (N. or S.)
(If there is more in the imperior within the i	(If preferable, given one than one point of diversity of the county of the county of the NW12 SE12 (Smallest In the proposed location).	rsion, each must be descublivision) Jackson pipe line) legal subdivision) cation being show	o section corner) ribed. Use separate of Sec to be of Sec of Sec of throughout WORKS	200 :	Sary), Tp Seet (Miles or fee, Tp ccompany	37 S. (N. or S.) 37 S. (N. or S.) ing map.
(If there is moreing within the	(If preferable, givenore than one point of diversity of the county of the county of the NW1 SE1 SE1 (Smallest 1) (Smallest 1) (Smallest 1) DEScalam	rsion, each must be descubblished. Jackson pipe line) Legal subdivision) cation being show CRIPTION OF V feet, length on	to be top works	200 1	Sary), Tp Ceet (Miles or fee, Tp ccompany	37 S. (N. or S.) 37 S. (N. or S.) ing map.
(If there is meing within the	(If preferable, givenore than one point of diversity of the county of the county of the M4 SE4 (Smallest legal of the M4 SE4 (Smallest legal of the proposed local dam terial to be used an increase of the second of the county of the proposed local dam terial to be used an increase of the county of the proposed local dam terial to be used an increase of the county of the proposed local dam terial to be used an increase of the county of the proposed local dam terial days are the county of the proposed local days are the county of t	rsion, each must be descublivision) Jackson pipe line) cation being show CRIPTION OF V feet, length on and character of c	to be top works	200 1	Sary), Tp Ceet (Miles or fee, Tp ccompany	37 S. (N. or S.) 37 S. (N. or S.) ing map.
(If there is more ing within the	(If preferable, givenore than one point of diversity of the county of the county of the M4 SE4 (Smallest of the M4 SE4 (Smallest of the proposed local dam terial to be used an asteway over or around darks.)	rsion, each must be descubling to rsion, each must be descublivision) Jackson pipe line) cation being show CRIPTION OF V feet, length on the character of commond character of commond.	to be	200 :	Sary), Tp Ceet (Miles or fee, Tp ccompany feet, lengt	37 S. (N. or S.) 37 S. (N. or S.) ing map.
(If there is more ing within the	(If preferable, givenore than one point of diversity of the county of the county of the county of the NW4 SE4 (Smallest of the proposed local of the proposed local of the the county of the number of the proposed local of	rsion, each must be descubdivision) Jackson pipe line) legal subdivision) cation being shou CRIPTION OF V feet, length on and character of c (Timber, c	o section corner) ribed. Use separate of Sec to be of Sec on throughout VORKS top onstruction	200 : 16 t on the a	Sary), Tp Ceet (Miles or fee, Tp ccompany feet, lengt (Loose rock, o	37 S. (N. or S.) 37 S. (N. or S.) ing map.
(If there is more ing within the	(If preferable, givenore than one point of diversity of the county of the county of the M4 SE4 (Smallest of the M4 SE4 (Smallest of the proposed local dam terial to be used an headgate the series of the series of the county of the county of the matter of the county of	rsion, each must be descublivision) Jackson pipe line) cation being show CRIPTION OF V feet, length on nd character of committees.	o section corner) ribed. Use separate of Sec to be of Sec on throughou VORKS top onstruction oncrete, etc., numb	200 : 16 t on the a	Sary), Tp Ceet (Miles or fee, Tp ccompany feet, lengt (Loose rock, o	37 S. (N. or S.) 37 S. (N. or S.) ing map.
(If there is moreing within the	(If preferable, givenore than one point of diversity of the county of the county of the county of the NW1/4 SE1/4 (Smallest of the NW1/4 SE1/4 (Smallest of the proposed local of the county of the number of the nu	rsion, each must be descubdivision) Jackson pipe line) Legal subdivision) cation being show CRIPTION OF Warmer of common department of common description meral description tal head ± 10	o section corner) ribed. Use separate of Sec to be of Sec on throughout VORKS top onstruction oncrete, etc., numb	200 : 16 t on the a	Sary), Tp Ceet (Miles or fee, Tp ccompany feet, lengt (Loose rock, o	37 S. (N. or S.) 37 S. (N. or S.) ing map. h at bottom concrete, masonry

eadgate. At hea	adgate: width on t	op (at water	line)	feet; width on botte
••••••	feet; depth of wa	ter	feet; grade	feet fall per o
ousand feet.				vater line)
			,	
•••••	feet; width on bo	ottom	feet; depth o	of water fe
ade	feet fall p	er on e thou	sand feet.	
(c) Lengt	h of pipe,20	00 ft.;	size at intake,	in.; size at
om intake	in.; si	ze at place o	f use in.: d	ifference in elevation betwe
				yes Estimated capaci
		 jt. 1	s gradę unijorm:	yes Estimatea capaci
8. Locatio		rigated, or pl	ace of use	
	Range	<i>y</i>		
Township North or South	E. or W. of Willamette Meridian	Section	Forty-acre Tract	Number Acres To Be Irrigated
37 S.	3 E.	16	NW1 SE1	domestic
			`	
*				
				/
			1	
			,	
	<u> </u>		,	
		(If more space	required, attach separate sheet)	
(a) Chara	cter of soil	••••••		
(b) Kind	of crops raised	•••••	<u> </u>	
	g Purposes—	om to be down	-7J	
,			eloped	
			power	sec. ft.
(c) To	tal fall to be utilize	zed	feet.	
				oe developed
				•
(-) G	_7			
			(Legal subdivision)	of Sec
(No. N. or S	, R(No. E. c	, W.	<i>M</i> .	
(f) Is	water to be return	ed to any st	ream?(Yes or No)	
			(Yes or No) int of return	
	S	ec	, Tp	, R W.
••••••••••••	•		applied is	(No. E. or W.)

10. (a) To supply the city of	
County, havin	ng a present population of
nd an estimated population of	
(b) If for domestic use state n	number of families to be suppliedone
(Answe	er questions 11, 12, 13, and 14 in all cases)
11. Estimated cost of proposed wor	rks, \$250,00
	n or beforel year from date of priority.
	oleted on or before October 1, 1977
	oplied to the proposed use on or beforeOctober 1, 1978
	John T. Venshaw (Signature of applicant)
	(Signature of applicant)
D and surless	······································
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······································	
<u></u>	
TATE OF OREGON,)	
County of Marion, ss.	
This is to certify that I have exam	nined the foregoing application, together with the accompanyin
In order to retain its priority, t	this application must be returned to the State Engineer, with
orrections on or before	
•	
WITNESS mu hand this	day of, 19,

ASSISTANT

STATE	OF	OREGON,		
Coun	tu o	of Marion.	}	SS.

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:

		granted is limited to				d to beneficial us
and sh	all not exceed	0.01 cubic 1	feet per secon	d measured	at the point of	diversion from th
stream	a, or its equivalen	t in case of rotation	with other wa	ter users, fro	omGrizzly(lreek
,	The use to which	this water is to be ap	plied isdom	estic use	for l family	including
the i	rrigation of l	Lawn and garden n	ot to excee	d 🕏 acre i	n area.	· · · · · · · · · · · · · · · · · · ·
***************************************	If for irrigation,	this appropriation sh	all be limited	to	oj	one cubic foot p
second	l or its equivalent	t for each acre irriga	ted	•••••••	•••••	•••••
				••••••	•••••	•••••
	·····		:			······································
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*******	*******************************					
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and al	nall ha subject to	ench managemahla mat	ation anatom	10 mas 2-	ndomed has the	monom state eff:-
		such reasonable rote	-			
		of this permit is				
	•	on work shall begin	·			
		d with reasonable di				,
	Complete applica	tion of the water to t	he proposed u	se shall be m	ade on or befor	e October 1, 19.78
	WITNESS my ha	nd this4th	lay of	September	19.75	
			WATE	Resource	es Director	STATE ENGINEE F
	t en					new meet facet speel freel facet fine
		on,		1. · · · · · · · · · · · · · · · · · · ·	of	n.
	DI'	I in t				state engineer page ZZ.E.
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No.	PP ROPE ERS OF	ment was fi ate Enginee: day of	plica		Recorded in book Nomits on page	ı No.
it	PPF	struc St	to at		ed in b n page	Drainage Basin No.
rm		ا کے کہا	11			
Permit No.	TO AJ	This instrument was first received in the office of the State Engineer at Salem, Oregon, on theday of	Returned to applicant:	Approved:	Recordec	age (1)