## APPLICATION FOR PERMIT

42387

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

I,	HONEY	BEAR LO	DGE	Edwin	P Knapo S	ir&	Margare	et
of	P. O. B	ox 328	Go 1	Beach, C	regon 9744	ι4		·····,
					make applicatio			
following de	scribed pu	ıblic water	s of the St	tate of Oregon	, SUBJECT TO	EXIST	ING RIGH	rs:
If the	applicant	is a corpor	ation, give	date and plac	e of incorpora	tion	none	
***************************************	•••••	-			· · · · · · · · · · · · · · · · · · ·			
1. The	source of	the propos	sed approp	riation is	Greggs	cree	K	
				. a tributaru	of	Name of a		
					s to apply to be		_	
cubic feet per	r second				more than one source			
								1+00 0.01
turn h	e use to wi	nch the wi	11et is 10 0	e applied is	Recreatio	nining, manu	facturing, domes	tic supplies, etc.)
Gard	en irri	lgation	to be	included v	than ½ ac	domes	tic use	
4. The	point of	diversion i	s located	ft	and 95	ft	E from	n the SE Cor
corner of	NW FNW F	ξ Sec	. 20, Т	358,R14W,Ñ	√.M.			
• • • • • • • • • • • • • • • • • • •				(Section or	subdivision)			,
	••••••••		•		••••••		•••••••••	••••••
	•••••	•••••			••••••	••••••	•••••	······································
	•••••					••••••		•••••
		4	(If preferable, g	rive distance and bea	ring to section corner)	•		
7	-		A 3		described. Use separa			358.
being within	tne	(Give	smallest legal	subdivision)	of Sec		, Тр	(N. or S.)
R. (E. or W.)	, W. M.,	in the cou	nty of	Curry	••••••	···•		
5. The	·	Ţ	pipelin	9	to be	••••	1000 ft.	)
in langth tar	minatina	(Mair in the	a ditch, canal or WWWW	r pipe line)	to be	20	(Miles or fe	ໜ 355.
n tength, ter	minaing	in the	(Smallest	legal subdivision)	oj sec		, 1 p	(N. or S.)
R(E. or V	•, W	. M., the p	roposed lo	cation being sl	own throughou	it on the	accompany	ing map.
			DES	CRIPTION O	F WORKS			
Diversion Wo	orks—		220		;			
6. (a)	Height of	dam		feet, lengt	h on top		feet, len	gth at bottom
	feet;	material to	be used a	nd character o	f construction		<u>.</u>	
					;			
rock and brush, tin	nber crib, etc.,	wasteway over	or around dam	)	•	••••••		••••••
(b) De	escription	of headgat	e	(Timbe	er, concrete, etc., num	ber and size	of openings)	······
(c) If	water is t	o be pump	ed give ger	neral descripti	on 2 HP	Subme;	rsible e	lectric
powered	liftin,	Shead	1000 f	t in leng	th and ele	v.at.ing	water	to a
point sev	enty f	ive ft.	pipi	ng 2" PVC			•••••	
,								

<sup>\*</sup>A different form of application is provided where storage works are contemplated.

<sup>\*\*</sup>Application for permits to appropriate water for the generation of electricity, with the exception of municipalities, must be mede to the Hydroelectric Commission. Either of the above forms may be secured, without cost, together with instructions by addressing the State Engineer, Salem,

Canal System or	Pipe Line—			36036
7. (a) Gir	ve dimensions at	each point of c	anal where materially cha	inged in size, stating miles from
adgate. At hea	dgate: width on	top (at water )	line)	feet; width on bottom
	feet: denth of as	ator	feet: arade	feet fall per one
ousand feet.				ater line)
	feet; width on b	ottom	feet; depth o	f water feet
ade	feet fall	l per one thous	and feet.	
	_	_	-	in.; size at 1000 ft
			_	
om intake	in.;	size at place o	f usein.;	difference in elevation between
take and place	of use,75	ft. Is	grade uniform?	Estimated capacity
8. Locatio		rrigated, or plo	ice of use	
Township North or South	Range E. or W. of Willemette Meridian	Section	Forty-acre Tract	Number Acres To Be Irrigated
358	37tA	20	NM PNM P	Domestic Garden irrigation
358	14W	20	NM <sub>2</sub> NM <sub>2</sub>	Recreation
. 35s.	14W	20	ne inwi	Recreation
		4'		
	-			
	<del>                                     </del>			
<u> </u>		_	·	
				•
		/14 mana mana		<u> </u>
(a) Ch	naracter of soil		required, attach separate sheet)	
			•	•
ower or Minin		u		
	-	wer to be deve	eloped	theoretical horsepowe
			oower	· · · · · · · · · · · · · · · · · · ·
			i !	
(c) To	otal fall to be util	ıızea	(Head)	•
(d) Ti	he nature of the t	works by mean	s of which the power is to	be developed
(a) S				-1.5
			1	of Sec
(No. N. or	, R. (No. )	, W. M. C. or W.)	f. · · · · .	
(f) Is	water to be retu	rned to any str	ream?(Yes or No)	
(g) If	so, name stream	and locate po	int of return	
		., Sec	, Tp	, R, W. I
			pplied is	
	_			•
(i) T	ne nature of the t	mines to be set	vea	

10. (a) To supply the city of	36056
nd an estimated population of in 19	
(b) If for domestic use state number of families to be supplied 30	Taimily domestic unit camp site
No. of the control of	_
(Answer questions 11, 12, 13, and 14 in all cases)	- * ***
11. Estimated cost of proposed works, \$ 3000	•
12. Construction work will begin on or before Mar. 1, 1971	('e) •••
13. Construction work will be completed on or before May 1, 19	71
14. The water will be completely applied to the proposed use on or before	Mar. 1, 1972
Edwin P Knopp	ls. margaret
,	и аррисанту (
Remarks:	······································
	······
-	
	,
	~
,	
STATE OF OREGON, Ss.	
County of Marion,	
This is to certify that I have examined the foregoing application, toget	her with the accompany
naps and data, and return the same forcompletion and correction	
:	
To and a section is a mission ship and it and to the section of the ship	State Engineer with some
In order to retain its priority, this application must be returned to the S	nate Engineer, with corr
tions on or before June 1st July 21th , 19.77	
WITNESS my hand this let day of May	
CREINES DECEIVES	19 <del>71</del> .
WITNESS my hand this let day of May  ECEIVE  APR 1 2 1971  ATE ENGINEER SALEMGINEER	LER STATE ENGINEE

STATE OF OREGON,
County of Marion,

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:

	right herein gra		•				d to bene	ficial use
	not exceed0			· ·		•		
	r its equivalent in							
<b></b>			••••••••••••			7		
The ilies in domestic	e use to which this neluding the i c. and 0.01 efs	s water is to be a rrigation of p for campsite	pplied not t	is campsi o exceed }	tes and dom	estic use ea, being	for tw	o fam- fs for
If fo	or irrigation, this	appropriation sh	all be	•				c foot per
second or	its equivalent for	each <mark>acre irri</mark> gat	ed	•••••••		••••••		······································
•			•••••	••••••			<del>-</del>	••••••
				e sage to see to	amerya agree 1	·	••••••	
•		••••••••••••	••••••			***************************************		
***************************************						•••••••••••	••••••	
								•
and shall	be subject to such	reasonable rota	tion sy	istem as may	be ordered by	the proper	state off	icer.
The	priority date of t	his permit is		March 2	3, 1971	•••••		
Act	ual construction 1	work shall begin	on or	before	September	8, 1973		and shall
thereafter	be prosecuted w	ith reasonable di	ligenc	e and be con	npleted on or l	efore Octo	ber 1, 19	74.
Con	nplete application	of the water to	the pro	oposed use si	hall be made o	n or before	October	1, 1975.
WITNESS my hand this8th			day	ofSe	ptember	, 19. 7	2	
					e le c	Z-20	STATE	ENGINEER Y
	. :						•	
n No. 4/2-(C)3 36056	PERMIT APPROPRIATE THE PUBLIC WATERS OF THE STATE OF OREGON	This instrument was first received in the office of the State Engineer at Salem, Oregon, on the 23.4 day of	o'clock R M.	ant:	September 8, 1972	ok No. 36056	CHRIS L. WHEELER STATE ENGINEER	o. // page 4.k.
Application No.	PE TO APPROPR WATERS OF	This instrumen office of the State on the 23	197/., at 11:15	Returned to applicant:	Approved:	Recorded in book No Permits on page	ָּבָּי בְּיִבְּייִבְּיִי	Dramage Basin No.