STATE ENGINEER SALEM, OREGON Permit No. 38643

*APPLICATION FOR PERMIT

CERTIFICATE NO. 45907

To Appropriate the Public Waters of the State of Oregon

I, Helen Suiter	(Name of ap	nlicant)		***********	
of Post Office			rtin	(Ola)	
State of Oregon,		nake application	for a pe	(City) ermit to a	ppropriate the
following described public waters					
If the applicant is a corpora	ation, give date and plac	e of incorporation	n	•••••	•••
					•••••
1. The source of the propos	ed appropriation is	Bear Creek		***************************************	, ,. ,
	, a tributary	·	Name of str Pass (
2. The amount of water wh	ich the applicant intend	s to apply to ben	eficial u	se is 0 .	01
cubic feet per second	/If we to via to be used from	more than one govern	alva avanti	tu from coch)	
				y from each)	
3. The use to which the wa	ter is to be applied is	(Irrigation, power, mini	ng, manufac	turing, domes	stic supplies, etc.)
4. The point of diversion is	located	N. and 750	ft	W fro	m the E ¹ 4
corner ofSection 29					***************************************
	(2007.01.01.	, 454115, 5417			
	***************************************	***************************************	************		
		•••••			
(If 1	preferable, give distance and beari	ng to section corner)	***********	*******	
	***************************************	*************	•••••	***********	5 - 1 - 2 - 5 - 5 - 5 - 5 - 5 - 5 - 5 - 5 - 5
	e point of diversion, each must be				216
being within the Se \(\frac{1}{4} \) (Give so	NE%	of Sec	29	, Tp	(N or S)
R4W., W. M., in the cou	inty of Douglas				(N. 01 S.)
5. The pipeline) feet	
(Main d	litch, canal or pipe line)			(Miles or	feet)
in length, terminating in the	SE ¹ / ₄ NE ¹ / ₄ (Smallest legal subdivision)	of Sec	29	, Тр	21S. (N. or S.)
$R. \underline{4W}. \underline{\qquad}, W. M., the pr$	oposed location being sh	nown throughous	on the	accompar	nying map.
	DESCRIPTION OF	F WORKS			
Diversion Works— 6. (a) Height of dam	fact lawath	on ton		foot law	and hadda and
feet; material to l	se used and character o	f construction		(Loose rock	t, concrete, masonry
rock and brush, timber crib, etc., wasteway over	or around dam)				
(b) Description of headgate	(Timbe	r, concrete, etc., numbe	r and size o	f openings)	
(c) If water is to be pumper	d give general description	on 3/4 H.F	Size and	ctric	······································
(Size and type	of engine or motor to be used, to	al head water is to be l		******************	
		••••	*******		

[•] A different form of application is provided where storage works are contemplated. Such forms can be secured without charge, together with instructions, by addressing the State Engineer, Salem, Oregon 97310.

feet; depth of water feet; grade feet fall per of (b) At miles from headgate; width on top (at water line) feet; width on bottom feet; depth of water feet feet feet feet per one thousand feet. (c) Length of pipe, ft.; size at intake, in.; size at minke in.; size at place of use in.; difference in elevation between ake and place of use, ft. Is grade uniform? Estimated capace see. ft. 8. Location of area to be irrigated, or place of use The transfer water water with the power track with the power or Mining Purposes— 9. (a) Character of soil (b) Kind of crops raised lawn and garden (c) Total fall to be utilized feet. (d) The nature of the works by means of which the power is to be developed (e) Such works to be located in trace when we water was feet. (f) Is water to be returned to any stream (rear was (g) If so, name stream and locate point of return, Sec, Tp. One, N. et s.) (80. E. e. w.) (9) If so, name stream and locate point of return, Sec, Tp. One, N. et s.) (10. Length of water in thousand feet. In the feet fall water in the power is to be developed, R. One E. e. w.)					feet; width on botton
(b) At miles from headgate: width on top (at water line) feet; width on bottom feet; depth of water feet de feet fall per one thousand feet. (c) Length of pipe, ft.; size at intake, in.; size at mintake in.; size at place of use in.; difference in elevation betw ake and place of use, ft. Is grade uniform? Estimated capac see. ft. 8. Location of area to be irrigated, or place of use Townshe w Soan water of the wind of the power tract 21S. 4W. 29 SE\(\) NE\(\) 1/2 ac. (a) Character of soil (b) Kind of crops raised lawn, and garden ower or Mining Purposes— 9. (a) Total amount of power to be developed theoretical horsep (b) Quantity of water to be used for power sec. ft. (c) Total fall to be utilized feet. (d) The nature of the works by means of which the power is to be developed (e) Such works to be located in the power is to be developed (f) Is water to be returned to any stream? (New Was (g) If so, name stream and locate point of return.		feet; depth of wat	er	feet; grade	feet fall per on
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(c) Length of pipe, ft., size at intake, in.; size at make in.; size at place of use in.; difference in elevation between the and place of use, ft. Is grade uniform? Estimated capacing sec. ft. 8. Location of area to be irrigated, or place of use Township Example South Williamstra Kerdise Section Forty-seve Tract Number Acres To Be Irrigated at AW. 29 SE's NE's 1/2 ac. 218. 4W. 29 SE's NE's 1/2 ac. (a) Character of soil (b) Kind of crops raised lawn and garden (b) Kind of crops raised lawn and garden (b) Quantity of water to be used for power sec. ft. (c) Total fall to be utilized (creas) feet. (d) The nature of the works by means of which the power is to be developed (c) Such works to be located in (creas) feet. (e) Such works to be located in (creas) (c) Feet. (f) Is water to be returned to any stream? (c) on some stream and locate point of return (c) feet.					•
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Sec. ft. 8. Location of are to be irrigated, or place of use Trownship Range (Number Arres To Be irrigated) 21S. 4W. 29 SE½ NE½ 1/2 ac. (It more space required, attach asparate sheet) (a) Character of soil (b) Kind of crops raised 1awn and garden ower of Ming Purpose— 9. (a) Total amount of power to be developed theoretical horsep (b) Quantity of water to be used for power sec. ft. (c) Total fall to be utilized (Read) (d) The nature of the works by means of which the power is to be developed (Power) (e) Such works to be located in (No E or W) (f) Is water to be returned to any stream? (Yea or No) (g) If so, name stream and locate point of return (Yea or No)	m intake	in.; siz	ze at place	of use in.; d	ifference in elevation between
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				(Les Or 140)	
, Sec. , Tp. , R. , (No. N. or S.) (No. E. or W.)					
		,	Sec	, Tp. (No. N. or	, K, W. (No. E. or W.)
	(i)	The nature of the	minae to he	served	

Municipal or Domestic Supply—	38643
10. (a) To supply the city of	
	t population of
and an estimated population of	
(b) If for domestic use state number of	families to be supplied
(Answer questions 11,	12, 13, and 14 in all cases)
11. Estimated cost of proposed works, \$3.	00.
12. Construction work will begin on or before	
	r before
	e proposed use on or beforeCompleted
,	
	x Helin Suites
	(Signature of applicant)
n 1	
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COLUMN OF OPECON	
STATE OF OREGON, County of Marion,	
	foregoing application together with the accommension
	foregoing application, together with the accompanying
maps and data, and return the same for	······································
	cation must be returned to the State Engineer, wit
corrections on or before	, 19
WITNESS my hand this day of	, 19
	STATE ENGINEER
	By
	ASSISTANT

PERMIT

STATE	OF	OREGON,)
Coun	ty c	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:

stream, or its	equivalent	in case of rotation	with other w	ater users, fr	om Bear Cre	ek
The us	e to which t	this water is to be a	pplied isfo	r irrigatio	on	
If for	irrigation, t	his appropriation s	hall be limite	d to1/8	30th o	f one cubic foot pe
second or its	equivalent	for each acre irrig	ated and sh	all be fur	ther limited	to a diversion
of not to	exceed 2	acre feet per	acre for e	ach acre i	rrigated duri	ng the irrigat
se as on of	'each yea	ar,				
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		•••••				
	· ·	such reasonable ro	_		rdered by the p	proper state office
The p	riority date	of this permit is	August 22	, 1973		
The p	riority date	of this permit is	August 22	, 1973 Nove	mber 18, 1976	and sho
The p Actua thereafter be	riority date l construction prosecuted	of this permit is on work shall begin	August 22 n on or before liligence and b	, 1973 Nove	mber 18, 1976 on or before Oc	and sho
The p Actua thereafter be	riority date l construction prosecuted lete applicat	of this permit is on work shall begin d with reasonable d tion of the water to	August 22 n on or before iligence and b the proposed of	, 1973 Nove e completed use shall be n	mber 18, 1976 on or before Oc	and sho
The p Actua thereafter be	riority date l construction prosecuted lete applicat	of this permit is on work shall begin	August 22 n on or before iligence and b the proposed of	November	on or before Ocnade on or before	and sho
The p Actua thereafter be	riority date l construction prosecuted lete applicat	of this permit is on work shall begin d with reasonable d tion of the water to	August 22 n on or before iligence and b the proposed of	November	mber 18, 1976 on or before Oc	and sho
The p Actua thereafter be	riority date l construction prosecuted lete applicat	of this permit is on work shall begin d with reasonable d tion of the water to nd this13th	August 22 n on or before iligence and b the proposed of	November	on or before Ocnade on or before	tober 1, 19.77 re October 1, 19.73
The p Actua thereafter be	riority date construction prosecuted lete applicate ESS my has	of this permit is on work shall begin d with reasonable d tion of the water to nd this13th	August 22 n on or before diligence and b the proposed of day of	November	on or before Ocnade on or before, 19.75	tober 1, 19.77 re October 1, 19.73
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