CERTIFICATE NO. 20395

* APPLICATION FOR PERMIT

To Appropriate the Public Waters of the State of Oregon

Of Harbor. Obsailus sedress) State of Margon. ,do hereby make application for a permit to appropriate the following described public waters of the State of Oregon, SUBJECT TO EXISTING RIGHTS: If the applicant is a corporation, give date and place of incorporation	I, Frank L. Bower (Name of applicant)
State of	
If the applicant is a corporation, give date and place of incorporation 1. The source of the proposed appropriation isNorth_fork_of_Thitle_Greek_Otame of avesame) 2. The amount of water which the applicant intends to apply to beneficial use isI/A cubic feet per second. (If water is to be used from more than one source, give quantity from each) **3. The use to which the water is to be applied isIrrigation, Dower, mining, manufacturing, domestic supplies, std.) 4. The point of diversion is located	
If the applicant is a corporation, give date and place of incorporation 1. The source of the proposed appropriation isNorth_Eork of Thitle Creek (Name of stream) 2. The amount of water which the applicant intends to apply to beneficial use is1/\frac{1}{2}. cubic feet per second. 4. The use to which the water is to be applied isIrrigation, Domestic	following described public waters of the State of Oregon, SUBJECT TO EXISTING RIGHTS:
1. The source of the proposed appropriation isNorth_fork_of_Tuttle_Creek_	
, a tributary of Checkeo. 2. The amount of water which the applicant intends to apply to beneficial use is 1/4	If the applicant is a corporation, give date and place of theorporation
, a tributary of Checkeo. 2. The amount of water which the applicant intends to apply to beneficial use is 1/4	1. The course of the proposed appropriation is North fork of Buttle Crock
2. The amount of water which the applicant intends to apply to beneficial use is 1/11. cubic feet per second. (If water is to be used from more than one source, give quantity from each) **3. The use to which the water is to be applied isLrigation_R_Domestic_ Carriation_power, mining.manufacturing.domestic supplies, sec.) 4. The point of diversion is located	(Name of stream)
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**3. The use to which the water is to be applied is	
4. The point of diversion is located ft. (N. or S.) and ft. (E. or W.) from the IV. (Section or subdivision) (Section 9 I hl S R 13 W. (If there is more than one point of diversion, each must be described. Use separate sheet if necessary) being within the IV. of the IV. of (Give smallest legal subdivision) 7. The pipe for the IV. of the IV. of Chartest in the county of the IV. of the IV. of (M. or S.) 7. The pipe for the IV. of the IV. of the IV. of (M. or S.) 8. 13 W. W. M., in the county of Chartest in the IV. of t	cubic feet per second. (If water is to be used from more than one source, give quantity from each)
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Corner of Section 2. Tall S R 13 W Che point of diversion is 22 chain E from the NW corner of the NW of the NE of section 9 Tall S R 13 W CH preferable, give distance and bearing to section corner) CH there is more than one point of diversion, each must be described. Use separate sheet if necessary) being within the NW of the NE of the NE of (N. or S.) CHO was smallest legal subdivision) R. 13 W M, in the county of CHITY. 5. The pipe (Main ditch, canal or pipe line) in length, terminating in the NW of the NE of t	A The point of diversion is located ft and ft from the 10%
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(If preferable, give distance and bearing to section corner) (If there is more than one point of diversion, each must be described. Use separate sheet if necessary) being within theNE	The point of diversion is 22 chain E from the NW corner of the NW $\frac{1}{4}$ of the NE $\frac{1}{4}$ of
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(c) If water is to be pumped give general description gravity (Size and type of pump)	
	(Timber, concrete, etc., number and size of openings)
(Size and type of engine or motor to be used, total head water is to be lifted, etc.)	(c) If water is to be pumped give general description gravity (Size and type of pump)
	(Size and type of engine or motor to be used, total head water is to be lifted, etc.)

[•]A different form of application is provided where storage works are contemplated.

housenal feet. (b) At miles from headgate: width on top (at water line) feet; width on bottom feet; depth of water	fe	et; depth of u	oater	feet; grade	2 f	feet fall per one
feet; width on bottom feet; depth of water feet all per one thousand feet. (c) Length of pipe, 1000 ft; size at intake, ht in; size at 30 form intake 2" in; size at place of use 2" in; difference in elevation between take and place of use, 100! ft is grade uniform? Mearly 50 Estimated capace 1/4 sec. ft. 8. Location of area to be irrigated, or place of use Curry County Oreg. Township Acres Section Futry see Treet Number Acres 14 in 18 in 18 in 18 in 18 in 19 miles of the 18 in 18 in 18 in 18 in 18 in 19 miles of the 18 in 18	•		. miles from he	eadgate: width on top	(at water line)	
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(c) Length of pipe, 1000. ft.; size at intake, https://dispute the committed	-				•	• •
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9. (a) Total amount of power to be developed	(b) Kind of	crops raised	Garden & 1	nursery		•••••
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(e) Such works to be located in	(c) Total	fall to be uti	lized	(Head)	feet.	
(f) Is water to be returned to any stream?	(d) The 1	nature of the	works by mean	s of which the power	is to be developed	
(f) Is water to be returned to any stream?						***************************************
(f) Is water to be returned to any stream?	(e) Such	works to be l	ocated in	(Legal Subdivision	of Sec	······
(g) If so, name stream and locate point of return	(No. N. or S.)	, R(No.	, W. I	M.	`.	
, Sec. , Tp. , R. , R. , W. (No. N. or S.) (No. E. or W.)	(f) Is wa	iter to be reti	ırned to any st	ream?(Yes or No)		
	(g) If so	, name strean	n and locate po	int of return		
(h) The use to which power is to be applied is			, Sec	, Tp	Jo. N. or S.) (No. E	, W, M.
	(h) The	use to which	power is to be	applied is		
;						······
(i) The nature of the mines to be served		•				

Municipal (or Domestic Supply—
	(a) To supply the city of
2	
and an estin	nated population of in 19
	(b) If for domestic use state number of families to be supplied 1 at present 2 later
	(Answer questions 11, 12, 13, and 14 in all cases)
11. E	Estimated cost of proposed works, \$600
12. (Construction work will begin on or before Dec 1 1945
	Construction work will be completed on or before Dec 1 1946
	The water will be completely applied to the proposed use on or before
	(O -1) T T - D
	(Sgd) Frank L. Bower (Signature of applicant)
n	
Remo	ırks:
STATE OF	oregon, j
	of Marion, ss
•	is to certify that I have examined the foregoing application, together with the accompanying
	ata, and return the same forder to retain its priority, this application must be returned to the State Engineer, with correc-
	before, 194
WITN	NESS my hand this day of, 194,

Application No	21293
Permit No.	16096

PERMIT
TO APPROPRIATE THE PUBLIC
WATERS OF THE STATE
OF OREGON

Division No. _____ District No. ____

	This instrument was first received in the office of the State Engineer at Salem, Oregon,
	on the20th day of _November,
	194.5 at 1:00 o'clock P. M.
	Returned to applicant:
	Corrected application received:
	Approved: March 18, 1946
	Recorded in book No. 41 of
	Permits on page16696
	CHAS. E. STRICKLIN STATE ENGINEER
	Drainage Basin No15 Page .20
	Fees Paid 314.50
STATE OF OREGON,	PERMIT
SUBJECT TO EXISTING RI	I have examined the foregoing application and do hereby grant the same, GHTS and the following limitations and conditions: ed is limited to the amount of water which can be applied to beneficial use
and shall not exceedQ.17	cubic feet per second measured at the point of diversion from the
stream, or its equivalent in o	ease of rotation with other water users, fromNorth Fork of Tuttle
Creek	
	water is to be applied is Irrigation and Domestic, being 0.15 c.f.s
-	2.c.f.s. for domestic.
If for irrigation, this ap second or its equivalent diversion of not to ex	propriation shall be limited to1/80th of one cubic foot per at for each acre irrigated and shall be further limited to a ceed 2½ acre feet per acre for each acre irrigated during the ach year,
	reasonable rotation system as may be ordered by the proper state officer.
The priority date of thi	s permit isNovember 20, 1945
Actual construction we	ork shall begin on or before March 18, 1947 and shall
thereafter be prosecuted with	h reasonable diligence and be completed on or before
•	48
	of the water to the proposed use shall be made on or before
WITNESS mu hand th	is18thday ofMarch, 1946.
milliand my nana th	
Permits for nower development ar	CHAS. E. STRICKLIN STATE ENGINEER subject to the payment of annual fees as provided in sections 1 and 2, chapter 74, Oregon Laws 1933.