ASSIGNED, See Misc. Rec. Vol. _____ Page 5 5 3

* APPLICATION FOR A PERMIT

To Appropriate the Public Waters of the State of Oregon

	I. Harry Ban	nes					
	,		(Name o	f applicant)		·····	
of	North Bend	(D. 4. (C)		, County	of		,
State o		(Post office)	, do hereby m	$ake\ application$	on for a p	ermit to app	propriate the
followi	ng described publ	c waters of the	State of Oregon,	SUBJECT T	O EXIST	ING RIGH	TS:
	If the applicant is	a corporation,	give date and plac	e of incorpo	ration		·
	1. The source of	the proposed of	appropriation is	an u		creek	
			, a tributary o	fCoo	(Name of st S Bay		
			e applicant intend				
cubic f	eet per second						
**	3. The use to wh		to be applied is	Domestic	use and	irrigatio	n
			(Irri	gation, power, mir	ning, manufa	cturing, domesti	c supplies, etc.)
		S. 84º 20	¹ ₩. 346.5 feet				NT
	4. The point of d	iversion is local	tedft	and	ft(E.	from	the
corner	ofot 4 of 5	ection 2, To	wnship 25 South	or subdivision)	West, V	* . M .	
			(Section	or subdivision)			
		(If preferable	e, give distance and beari	ng to section corn	er)		
•	(If there is a	nore than one point of	diversion, each must be de	escribed. Use separ	rate sheet if n	ecessary)	
being v	vithin theLo	t 4	subdivision)	of Sec	2	, Tp	25 S
R			ofCoos				(N. or S.)
	5. The main	flume	annel or nine live)	to be	505	feet	
		(Main dicen, c	anai or pipe ime)			(Miles of I	
in leng	th, terminating in	the(S	4 mallest legal subdision)	of Sec	<i>K</i>	, Tp	(N. or S.)
			location being show				
		Di	ESCRIPTION OF	WORKS			
DIVERS	ion Works—						
	6. (a) Height of	dam none	feet, length	on top	*	feet, leng	th at bottom
	feet; mate	rial to be used o	and character of c	onstruction		(Loose rock,	concrete, masonry
		picked up b	y the flume at				
			e under the Cou	inty Road f	ill.		
			. (Timber, cond				
) 3		•		
			e general description				
		Size and type of engin	e or motor to be used, tota	l head water is to l	oe lifted, etc.)		

^{*}A different form of application is provided where storage works are contemplated

^{**}Applications for permits to appropriate water for the generation of electricity, with the exception of municipalities, must be made to the Hydroelectric Commission. Either of the above forms may be secured, without cost, together with instructions by addressing the State

CARTAT.	SYSTEM	OD DIDE	T.INE.
LANAL	SYSTEM	UK FIFE	I II NE

defeet fall per one thousand feet. (c) Length of pipe,500ft.; size at intake,1\frac{1}{3} in.; size at250	usand feet.	feet; depth of	water	feet; grade	10 feet fall per o
(c) Length of pipe, 500 ft.; size at intake, 1 in.; size at 250 m intake, 1 in.; size at place of use 1 in.; difference in elevation betwee ake and place of use, maximum, 35 ft. Is grade uniform? no Estimated capaci 0.03 sec. ft. 8. Location of area to be irrigated, or place of use Lot 4, Saction 2 Township Banee Section Furty-area Treat Township infected 25 S 13 W 2 Lot 4, 3.40 and Domestic (a) Character of soil Sandy Loan (b) Kind of crops raised Vegetables and fruit WER OR MINING PURPOSES— 9. (a) Total amount of power to be developed theorem theoretical horsepown (b) Quantity of water to be used for power. sec. ft. (c) Total fall to be utilized (Inset) (d) The nature of the works by means of which the power is to be developed. (e) Such works to be located in (Lasai Subdividua) (g) If so, name stream and locate point of return. (h) The use to which power is to be applied is (No. N. or S.) (No. N. or W.)	(b) At		miles from hea	adgate: width on top (at u	vater line)
m intake 1" in., size at place of use 1" in., difference in elevation between the and place of use, meximum 35 ft. Is grade uniform? no Estimated capacity of the second of area to be irrigated, or place of use. Lot 4, Section 2 8. Location of area to be irrigated, or place of use. Lot 4, Section 2 Tornably Bane Section Porty-area Tract To be irrigated 25 5 13 % 2 Lot 4, 3.40 and Domestic (if mere space required, attach separate sheet) (a) Character of soil Sandy Loam (b) Kind of crops raised. Vegetables and fruit WER OR MINING PURPOSES— 9. (a) Total amount of power to be developed. theoretical horsepow. (b) Quantity of water to be used for power. see. ft. (c) Total fall to be utilized. (Head) (d) The nature of the works by means of which the power is to be developed. (e) Such works to be located in. (Legal Subdivision) (f) Is water to be returned to any stream? (Yes or No) (g) If so, name stream and locate point of return. Sec. , Tp. , R. (No. K. or W.) W. (No. K. or W.) W. (No. K. or W.) W. (No. R. or W.)		feet; width o	on bottom	feet; depth of	waterfee
m intake 1" in., size at place of use 1" in., difference in elevation between the and place of use, meximum 35 ft. Is grade uniform? no Estimated capacity of the second of area to be irrigated, or place of use. Lot 4, Section 2 8. Location of area to be irrigated, or place of use. Lot 4, Section 2 Tornably Bane Section Porty-area Tract To be irrigated 25 5 13 % 2 Lot 4, 3.40 and Domestic (if mere space required, attach separate sheet) (a) Character of soil Sandy Loam (b) Kind of crops raised. Vegetables and fruit WER OR MINING PURPOSES— 9. (a) Total amount of power to be developed. theoretical horsepow. (b) Quantity of water to be used for power. see. ft. (c) Total fall to be utilized. (Head) (d) The nature of the works by means of which the power is to be developed. (e) Such works to be located in. (Legal Subdivision) (f) Is water to be returned to any stream? (Yes or No) (g) If so, name stream and locate point of return. Sec. , Tp. , R. (No. K. or W.) W. (No. K. or W.) W. (No. K. or W.) W. (No. R. or W.)	ade	fe	et fall per one t	housand feet.	
om intake 1" in., size at place of use 1" in., difference in elevation between the land and place of use, MEXIMUM 35 ft. Is grade uniform? no Estimated capacit 0.03 sec. ft. 8. Location of area to be irrigated, or place of use Lot 4s. Section 2 Township Bance Section Porty-area Tract	(c) Leng	th of pipe,	500 ft.;	size at intake, $\frac{1\frac{1}{2}}{2}$	in.; size at 250
Aske and place of use, maximum. S5. ft. Is grade uniform? No. Section. 2. Sec. ft. 8. Location of area to be irrigated, or place of use					
Sec. ft. 8. Location of area to be irrigated, or place of use. Lot. 4. Section 2 Township Range Section Proty. Across Tract Proty. Across Tract Proty. Bell Fire series 25 S 13 W 2 Lot 4 3.40 and Domestic and Domestic and Domestic series and Do					
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(g) If so, name stream and locate point of return	No. N. or S.)	, R	, W. M o. E. or W.)	•	
(g) If so, name stream and locate point of return Sec, Tp, R, W. (No. N. or S.) (No. E. or W.)	(f) Is	water to be re	turned to any str	eam?(Yes or No)	
(h) The use to which power is to be applied is	(g) I_{j}	f so, name stree	am and locate por	(202 20 200)	
(h) The use to which power is to be applied is			, Sec	<i>Tp</i>	, R, W.
	(10) 1		. ,		
				_	······

MUNICIPLAL OR DOMESTIC SUPPLY—	
10. (a) To supply the city of	
County, having a prese	ent population of
(Name of) and an estimated population of	in 193
	families to be supplied
	1, 12, 13, and 14 in all cases)
11. Estimated cost of proposed works, \$4	400.00
12. Construction work will begin on or before	
	or before June 1, 1940
	the proposed use on or before June 1, 1940
	Un nor Donnes
	Harry Barnes (Signature of applicant)
Signed in the presence of us as witnesses:	75/ S 7th Marchfield Oregon
(1) H. G. Whiting (Name)	(Address of witness)
(2) C. R. McKay (Name)	Kentuck Inlet, North Bend, Oregon (Address of witness)
Remarks: The tank contemplated is	
cross connected so that first tank acts	
	on supply pipe is a pipe to house for
-	rigated lies in the form of a basin,
	ditches along the margin, and the
remainder from connections to the main pr	pe as needed.
STATE OF OREGON, \\ County of Marion, \\\ \}ss.	
County of Marion,	:
This is to certify that I have examined the fo	regoing application, together with the accompanying
maps and data, and return the same for	
	·
In order to retain its priority, this applica	ation must be returned to the State Engineer, with
corrections on or before	
WITNESS my hand thisday	
Williass my nana mosaug	v _j , 100
	STATE ENGINEER

Application	No18351
Permit No.	13977

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 the 17th day of August,
	193.9, at 8:00 o'clock
	Returned to applicant:
	Corrected application received:
	Approved:
	October 20, 1939
	Recorded in book Noof
	Permits on page 13977
	CHAS. E. STRICKLIN STATE ENGINEER
	Drainage Basin No. 17 Page 10 A
	Fees Paid \$14.50
STATE OF OREGON) PERMIT
County of Marion,	}88.
This is to certify	that I have examined the foregoing application and do hereby grant the same,
This is to certify SUBJECT TO EXISTIN) that I have examined the foregoing application and do hereby grant the same, NG RIGHTS and the following limitations and conditions:
This is to certify SUBJECT TO EXISTII The right herein	that I have examined the foregoing application and do hereby grant the same, NG RIGHTS and the following limitations and conditions: granted is limited to the amount of water which can be applied to beneficial use
This is to certify SUBJECT TO EXISTII The right herein and shall not exceed	that I have examined the foregoing application and do hereby grant the same, NG RIGHTS and the following limitations and conditions: granted is limited to the amount of water which can be applied to beneficial use 0.05 cubic feet per second measured at the point of diversion from the
This is to certify SUBJECT TO EXISTII The right herein and shall not exceed	that I have examined the foregoing application and do hereby grant the same, NG RIGHTS and the following limitations and conditions: granted is limited to the amount of water which can be applied to beneficial use O.05
This is to certify SUBJECT TO EXISTII The right herein and shall not exceed stream, or its equivalent	that I have examined the foregoing application and do hereby grant the same, NG RIGHTS and the following limitations and conditions: granted is limited to the amount of water which can be applied to beneficial use 0.05
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This is to certify SUBJECT TO EXISTII The right herein and shall not exceed stream, or its equivalent The use to which for irrigation and	that I have examined the foregoing application and do hereby grant the same, NG RIGHTS and the following limitations and conditions: granted is limited to the amount of water which can be applied to beneficial use 0.05cubic feet per second measured at the point of diversion from the tin case of rotation with other water users, from an unnamed creek this water is to be applied isdomestic and irrigation, being 0.043 c.f.s 0.007 c.f.s. for domestic
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This is to certify SUBJECT TO EXISTIN The right herein and shall not exceed stream, or its equivalent The use to which for irrigation and If for irrigation, second or its equivalent diversion of not to	that I have examined the foregoing application and do hereby grant the same, NG RIGHTS and the following limitations and conditions: granted is limited to the amount of water which can be applied to beneficial use 0.05 cubic feet per second measured at the point of diversion from the tin case of rotation with other water users, from an unnamed creek this water is to be applied is domestic and irrigation, being 0.043 c.f.s 0.007 c.f.s. for domestic this appropriation shall be limited to 1/80th of one cubic foot per ivalent for each acre irrigated and shall be further limited to a cexceed $2\frac{1}{2}$ acre feet per acre for each acre irrigated during the
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This is to certify SUBJECT TO EXISTIN The right herein and shall not exceed stream, or its equivalent The use to which for irrigation and If for irrigation, second or its equi diversion of not to irrigation season and shall be subject to a The priority date Actual constructs thereafter be prosecuted October 1, 1941	that I have examined the foregoing application and do hereby grant the same, NG RIGHTS and the following limitations and conditions: granted is limited to the amount of water which can be applied to beneficial use 0.05
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