CERTIFICATE NO. 16741

* APPLICATION FOR A PERMIT

To Appropriate the Public Waters of the State of Oregon

I, C. D. (Overton	(Name of applican	(\$)	· (41)	
of	Post office)	•	· .	/arion	
	(Post office)		A.A.		
following described	public waters of the Stat	e of Oregon, SUB	JECT TO EXIST	ING RIGHT	'S:
If the applica	nt is a corporation, give	date and place of	incorporation		
1 The source	of the meanand annuar	miation in But	tta Creek		······································
	e of the proposed approp				
•••••••••••••	·······	a tributary of	Pudding Rive	r	
2. The amoun	it of water which the app	plicant intends to	apply to benefic	ial use is	4187
cubic feet per second	(Té water is	to be used from more than	one source give quentit	v from each)	
**3 The use to	which the water is to be			y II (MI 48CII)	
0. 1770 age 10	with the water is to be	(Irrigat	ion, power, mining, man	ufacturing, domest	ic supplies, etc.)
4. The point of	of diversion is located 1.5	5.04 ch. S (N. or S.)	chai	ns SW from	N. W. corner of the John M. Baco
corner of	aim No. 71 Being in N.	& S half Section or subdivis	ion line of S	ec. 2	
•		(Section of Subdivis	aon)		
•	(If preferable, giv	e distance and bearing to s	ection corner).		
(II	there is more than one point of divers	ion, each must be describe	i lise separate sheet if n	ecessary)	
being within the	$NE_4^1 NW_4^1$ (Give smallest legal subdi		f Sec. 11.	, Тр	5.S,
	V. M., in the county of	*		*	(21. 02 5.)
5. The <u>mai</u>	in pipe line (Main ditch, canal or p	**************************************	to be 800 f	t. (Miles or fee	
in length, terminatin	ng in the above half (Smallest legs		f Sec11		
	W. M., the proposed locati				
	DESC	RIPTION OF WO)RKS		
Diversion Works—					
	t of dam				
feet;	material to be used and o	character of consti	ruction	(Losse roci	t, congrete, masonry,
rock and brush, timber crib, e	etc., wasteway over or around dam)	······································	······································	••••••	•••••
(b) Description	on of headgate	(Timber, concr	ete, efc., number and size	of openings)	
(c) If water i	is to be pumped give gen	eral description	2ª L Pacific	and temps out received	
	O 20 H. P. 35	· · · · · · · · · · · · · · · · · · ·			
	ater.				

^{*} 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 Hydro-electric Commission. Either of the above forms may be secured, without cost, together with instructions by addressing the State Engineer, Salem, Oregon.

	•		ne)	
housand feet.	. feet; depth of	water	feet; grade	feet fall per on
•		miles from he	adgate: width on top (at wa	ter line)
	feet: width	on bottom	feet: depth of	water feet
		:		,
	-	eet fall per one t		doo
. , .	• • •	• •	·	in.; size at 800 f
				ifference in elevation betwee
ntake and place	e of use, 10 to	20 ft. Is	grade uniform?quite	SO Estimated capacity
about 1/2	sec. ft.		•	•
8. Locati	on of area to be	irrigated, or pla	ce of use	
Township	Range	Section	Forty-acre Tract	Number Acres To Be Irrigated
	3		3773 3707	24.0
			NWNW Swnw	0.5
······			SENW	2.0 7.0 33.5
			······································	
			is more explicitly des Past from the Northwes	cribed as follows: t.corner.oftheJohn
illian Donat	tion Land Clai	im No. 72, To	mship 5 South, Range	l West of the W. M.
				to the Northwest corner
				int being in the North
				ange; thence South alon
				of butte Creek; thence
hence South	370 1/1 West	1.20 chains:	thence South 10 37! W	est 80 links; thence
outh 44° 20	East 1.15 cl	nains; thence	North 680 11' East 2.	80 chains; thence South
4° 20' East	1.35 chains;	thence South	27° 46' East 1.70 cha	ins; thence South 10°
			9' West 2.50 chains;	
			s of land more or less	.98 chains to the point
T Dogramme				•
		(If more space r	equired, attach separate sheet)	
(a) Char	acter of soil			
	-	Loam	· · · · · · · · · · · · · · · · · · ·	· · · · · · · · · · · · · · · · · · ·
(b) Kind	l of crops raised	Loam		
(b) Kind Power or Minin	l of crops raised	Loam Beans and	l other cultivated tru	ck crops
(b) Kind Power or Minin 9. (a) To	l of crops raised ng Purposes— otal amount of p	Loam Beans and bower to be deve	l other cultivated tru	ck crops theoretical horsepowe
(b) Kind Power or Minin 9. (a) To (b) Q	l of crops raised g Purposes— otal amount of p uantity of water	Loam Beans and bower to be devel r to be used for	l other cultivated tru	ck crops theoretical horsepowe
(b) Kind Power or Minin 9. (a) To (b) Q	l of crops raised g Purposes— otal amount of p uantity of water	Loam Beans and bower to be devel r to be used for	l other cultivated tru	ck crops theoretical horsepowe
(b) Kind Power or Minin 9. (a) To (b) Q (c) To	l of crops raised ag Purposes— otal amount of p ruantity of water otal fall to be util	Loam Beans and Dower to be devel r to be used for illized	l other cultivated tru loped	ck cropstheoretical horsepowers
(b) Kind Power or Minin 9. (a) To (b) Q (c) To	l of crops raised ag Purposes— otal amount of p ruantity of water otal fall to be util	Loam Beans and Dower to be devel r to be used for illized	l other cultivated tru loped	ck cropstheoretical horsepowers
(b) Kind Power or Minin 9. (a) To (b) Q (c) To (d) T	l of crops raised and Purposes— otal amount of pluantity of water otal fall to be utilities the nature of the	Loam Beans and bower to be devel r to be used for ilized	l other cultivated tru loped	ck crops theoretical horsepowers sec. ft. be developed
(b) Kind Power or Minin 9. (a) To (b) Q (c) To (d) To (e) So	l of crops raised . In Purposes— otal amount of polyuantity of water otal fall to be utilitie nature of the uch works to be	Loam Beans and Beans and bower to be devel r to be used for ilized e works by mean located in	l other cultivated tru loped	ck crops theoretical horsepowers sec. ft. be developed
(b) Kind Power or Minin 9. (a) To (b) Q (c) To (d) To (e) So Tp. (No. N. or So	l of crops raised . ng Purposes— otal amount of p quantity of water otal fall to be utilities the nature of the uch works to be	Loam Beans and Beans and bower to be devel r to be used for ilized	l other cultivated tru loped	ck crops theoretical horsepowers sec. ft. be developed
(b) Kind Power or Minin 9. (a) To (b) Q (c) To (d) To (e) So Tp. (No. N. or 5) (f) Is	l of crops raised ag Purposes— otal amount of poleuantity of water otal fall to be utilitie nature of the uch works to be uch works to be water to be rete	Loam Beans and Beans and bower to be devel r to be used for ilized e works by mean located in Located in W. M. urned to any str	l other cultivated tru loped	ck crops theoretical horsepower sec. ft. be developed
(b) Kind Power or Minin 9. (a) To (b) Q (c) To (d) To (e) So Tp. (No. N. or 5 (f) Is (g) If	l of crops raised ag Purposes— otal amount of presenting of water otal fall to be utilities nature of the uch works to be uch works to be water to be retiffed, name stream	Beans and Beans and bower to be devel r to be used for ilized e works by mean located in , W. M. urned to any str m and locate poin	l other cultivated tru loped	ck crops theoretical horsepower sec. ft. be developed
(b) Kind Power or Minin 9. (a) T (b) Q (c) T (d) T (e) S Tp. (No. N. or s (f) Is	l of crops raised ag Purposes— total amount of presenting of water total fall to be utilities to be utilities at the nature of the mature of t	Loam Beans and Dower to be devel r to be used for ilized e works by mean located in , W. M. urned to any str m and locate poin , Sec.	l other cultivated tru loped	theoretical horsepowers
(b) Kind Power or Minin 9. (a) To (b) Q (c) To (d) To (e) So Tp. (No. N. or So (g) If	l of crops raised ag Purposes— otal amount of p ruantity of water otal fall to be utility the nature of the uch works to be water to be retility f so, name stream	Beans and bower to be devel of to be used for filized	loped	theoretical horsepowers
(b) Kind Power or Minin 9. (a) To (b) Q (c) To (d) T (e) So Tp. (No. N. or So (g) If	l of crops raised ag Purposes— otal amount of presentity of water otal fall to be utilities at the nature of the uch works to be water to be retered as a name stream.	Beans and Beans and oower to be devel r to be used for ilized	loped	theoretical horsepowers
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STATE ENGINEER

ford by being

1	0. (a) To supply the city of	o f		·	
	Coun	ty, having a present p	opulation of		
and an	estimated population of		in 19		
	(b) If for domestic use	state number of famil	lies to be supplied		
		(Answer questions 11, 12, 13,	and 14 in all cases)		
1	11. Estimated cost of propo	osed works, \$			
1	2. Construction work will	begin on or before			
]	3. Construction work will	be completed on or be	efore		
j	4. The water will be comp	pletely applied to the	proposed use on or	before	
		,	(Sgd) C. D. Ove	nton	•
			(Sign	ature of applicant)	
		• · · · · · · · · · · · · · · · · · · ·			···········
			······		
	Signed in the presence of us		• •	·	
(1)	(Name)	······ • ······ • ······· • ······· • ······	(Ac	dress of witness)	
	r				
(2)	(Name)	,	(Ad	dress of witness)	••••••
<i>I</i> bette	(Name) Remarks: You will note r detail location of p	by the map that i	t is nearly imp	ossible to give any st of my ability.	
I bette Some	(Name) Remarks: You will note	by the map that i	t is nearly imp wered to the be don't know wher	ossible to give any st of my ability.	
I bette Some	(Name) Remarks: You will note r detail location of p	by the map that i	t is nearly imp	ossible to give any st of my ability.	
bette Some	(Name) Remarks: You will note r detail location of p	by the map that i	t is nearly imp	ossible to give any st of my ability.	
Some STATE	(Name) Remarks: You will note r detail location of p places may need correct	by the map that i	t is nearly imp wered to the be don't know wher	ossible to give any st.of my ability.	
bette Some STATE	(Name) Remarks: You will note r detail location of p places may need correct COF OREGON, nty of Marion,	by the map that is ower unit. I ansting, although I	t is nearly imp wered to the be don't know wher	gether with the accompany	nying
Some STATE Cou	Remarks: You will note r detail location of p places may need correct COF OREGON, as noty of Marion, This is to certify that I have	by the map that in ower unit. I ansting, although I examined the foregone for	t is nearly imp wered to the be don't know wher	gether with the accompany	nying
Some STATE Cou	Remarks: You will note r detail location of p places may need correct COF OREGON, ass nty of Marion, This is to certify that I have nd data, and return the sam	by the map that i	t is nearly imp wered to the be don't know wher	ossible to give any st of my ability.	nying
Some Some STATE Cou maps a	Remarks: You will note r detail location of p places may need correct OF OREGON, nty of Marion, This is to certify that I have nd data, and return the sam	by the map that is ower unit. I anstained the foregone for	t is nearly imp wered to the be don't know wher	ossible to give any st of my ability.	nying
Some Some STATE Cou maps a	Remarks: You will note r detail location of p places may need correct COF OREGON, ass nty of Marion, This is to certify that I have nd data, and return the sam	by the map that is ower unit. I anstained the foregone for	t is nearly imp wered to the be don't know wher ing application, to must be returned	gether with the accompany to the State Engineer,	nying

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 the24thday ofNovember,
	194.4., at8:30 o'clock M.
	Returned to applicant:
	neturned to applicant.
	Corrected application received:
	Approved:
	February 1, 1945
	Recorded in book No39
	Permits on page 16081
	CHAS. E. STRICKLIN
	STATE ENGINEER
• · · · · · · · · · · · · · · · · · · ·	Drainage Basin No. 2 Page 38 F Fees Paid \$10.03
STATE OF OREGON s	PERMIT
County of Marion,	t I have examined the foregoing application and do hereby grant the same,
and shall not exceedQ.	cubic feet per second measured at the point of diversion from the ase of rotation with other water users, from Butto Creek
The use to which this	water is to be applied isIrrigation
If for irrigation, this o	appropriation shall be limited to1/80th of one cubic foot per
second or its equivale	nt for each acre irrigated and shall be further limited to a
diversion of not to ex	ceed 2 acre feet per acre for each acre irrigated during
	of each year,
and shall be subject to such	reasonable rotation system as may be ordered by the proper state officer.
	his permit is November 24, 1944
	vork shall begin on or before February 1, 1946 and shall
· · · · · · · · · · · · · · · · · · ·	th reasonable diligence and be completed on or before
Complete application	of the water to the proposed use shall be made on or before
October 1,	1948
WITNESS mu hand t	his lst day of February , , 194.5.
	CHAS. E. STRICKLIN

Permits for power development are subject to the payment of annual fees as provided in sections 1 and 2, chapter 74, Oregon Laws 1933.