## APPLICATION FOR A PERMIT

MILIFICATE NO. 8591

ert. No. 2495

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

. 6600	l Sons, a partne	of Applicant)	lmatille	
/ Therefore		, County of	matilla	
ate of Oregon				
llowing described public water	rs of the State of C	regon subject to exist	ing rights:	
If the applicant is a corpora	ation, give date and	l place of incorporation	<i>1</i>	
A family partners	ship			
1. The source of the propos	sed appropriation is	8	ter Creek	
	, tribute	ary of Uma	Name of stream) atilla	
2. The amount of water whi				
ten cubic feet	per second.			
3. The use to which the water	rrigation	(In	rigation, power, mining, manu	acturing,
mestic supplies, etc.)		,		
4. The point of diversion is	located S 87 de	eg. 30 min. W 835	ft. from SW corner	of NE
Sec. 19 Tp 3 N R 28 E.W.		,	The state of the s	
eing within the NE <sup>1</sup> of SW <sup>1</sup> (Give small E. W. M., in the	lest legal subdivision)	of Sec. 19 Umat	, Tp. 3 N (No. N. or	S.)
5. The main ditc	h	to be	about 2	
(Main niles in length, terminating in th	ditch, canal or pipe line $n_{e}$ $NE_{4}^{\frac{1}{2}}$ of $SE_{4}^{\frac{1}{2}}$	of Sec	18 <sub>Tp.</sub> 3 N	
28 E  W. M., the propos  (No. E. or W.) Also small lat  6. The name of the ditch, can	ed location being seeral on west si	<sup>subdivision)</sup> hown throughout on th <b>de</b> of <b>Butter</b> Creek	(No. N. e accompanying map. shown on map	or S.)
	rds Ditch			
	DESCRIPTION	ON OF WORKS	-	
oiversion Works—	4			
iversion Works— 7. (a) Height of dam8	ft. feet, length	on top30	feet, length at	botton
7. (a) Height of dam	be used and charac	cter of construction	(Loose rock	
7. (a) Height of dam8	be used and charac Concrete etc., wasteway over or	eter of construction	(Loose rock	concrete

feet; depth of water 2 feet; grade 1 feet fall per on housend feet.  (b) At miles from headgate. Width on top (at water line) 2 feet; width on bottom 5 feet; depth of water 2 feet rade. 1 feet fall per one thousand feet.  FILL IN THE FOLLOWING INFORMATION WHERE THE WATER IS USED FOR: RRIGATION—9. The land to be irrigated has a total area of 222 acres, located in eac mallest legal subdivision, as follows:  (alwa area of hand in each smallest legal subdivision which you intend to irrigate)  SW NE Sec. 19 47;  WY NE Sec. 19 15;  NE SE Sec. 18 40;  SE SE SE SE Sec. 18 40;  SE SE SE SE Sec. 18 4.,  NE SE Sec. 18 4.,  NE SE Sec. 19 8;  SE SE SE SE Sec. 18 12.  (If more space required, attach separate sheet)  POWER, MINING, MANUFACTURING, OR TRANSPORTATION PURPOSES—  10. (a) Total amount of power to be developed. theoretical horsepower (b) Total fall to be utilized. (Read)  (c) The nature of the works by means of which the power is to be developed.  (d) Such works to be located in. (Lienal subdivision)  (d) Such works to be located in. (Lienal middivision)  (e) Is water to be returned to any stream?  (f) If so, name stream and locate point of return  Sec. Tp. (No. 10 S.) (No. 20 C.)												h on bottom
(b) At miles from headgale. Width on top (at water line)  8		3	fee	et; de	pth of w	ater	2 <del>2</del>	feet; grad	le	<u> </u>	feet	fall per one
8 feet; width on bottom. 3 feet; depth of water une)  1 feet fall per one thousand feet.  FILL IN THE FOLLOWING INFORMATION WHERE THE WATER IS USED FOR: RRIGATION—  9. The land to be irrigated has a total area of 222 acres, located in each analiest legal subdivision, as follows:  (Give area of had in each analiest legal subdivision which you intend to irrigate)  50½ Nb½ Sec. 19 47;  Nb½ Sec. 19 47;  Nb½ Sec. 19 40;  50½ Nb½ Sec. 18 40;  50½ Nb½ Sec. 19 50½;  50½ Sb½ Sec. 16 4,  Nb½ Sb½ Sec. 17 40,  Nb½ Nb½ Sec. 19 8;  50½ Sb½ Sec. 18 17.  Cover, Mining, Manufacturing, or Transfortation Purposes—  10. (a) Total amount of power to be developed.  (b) Total fall to be willized.  (c) The nature of the works by means of which the power is to be developed.  (d) Such works to be located in.  (c) The nature of the works by means of which the power is to be developed.  (d) Such works to be located in.  (Legal subdivision)  (Feet.  (No. No. or 8)  (Yes or No)  (f) If so, name stream and locate point of return	thousa	•	1								<b>a</b> ho:	1
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FILL IN THE FOLLOWING INFORMATION WHERE THE WATER IS USED FOR:  RRIGATION—  9. The land to be irrigated has a total area of	•	8	feet	; wid	th on b	ottom	3	feet; de	pth of u	ater	22	feet
RRIGATION—  9. The land to be irrigated has a total area of acres, located in each smallest legal subdivision, as follows:  SWL NEL Sec. 19 47;  NWL NEL Sec. 19 15;  NEL SEC. 19 551;  SEL SEL SEC. 18 40;  SEL NEL SEC. 19 552;  SEL SEL SEC. 18 4,  NWL SWL SEC. 19 5;  SEL SEL SEC. 18 4,  NWL SWL SEC. 19 5;  SEL SEL SEC. 18 4,  NWL SWL SEC. 19 5;  SEL SEL SEC. 18 4,  NWL SWL SEC. 19 5;  SEL SEL SEC. 18 4,  NWL SWL SEC. 19 5;  SEL SEL SEC. 18 4,  NWL SWL SEC. 19 5;  SEL SEL SEC. 18 4,  NWL SWL SEC. 19 5;  SEL SWL SEC. 17 40,  NEL NWL SEC. 19 5;  SEL SWL SEC. 18 17.  OWER, MINING, MANUFACTURING, OR TRANSPORTATION PURPOSES—  10. (a) Total amount of power to be developed theoretical horsepower (b) Total fall to be utilized.  (c) The nature of the works by means of which the power is to be developed (d) Such works to be located in  (d) Such works to be located in  (Legal subdivision)  (d) Such works to be returned to any stream?  (No. N. or S.)  (e) Is water to be returned to any stream?  (Yes or No)  (f) If so, name stream and locate point of return	grade	1		feet	fall per	one tho	rusand fe	eet.				
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9. The land to be irrigated has a total area of mallest legal subdivision, as follows:    Male   Sec. 19   47;   Male   Sec. 19   15;			LILLY I	OBL	7 W 11 Y G	1111 011	,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,		11111	211221	, 0022	. 010.
mallest legal subdivision, as follows:  SW NE Sec. 19 47;  WW NE Sec. 19 15;  WE SEC. 19 15;  WE SEC. 19 30;  SEE SEC. 18 40;  SEE SEE SEC. 18 4.  WE SEE SEC. 19 8;  SEE SW SEC. 17 40,  NE WE SEE SEC. 19 8;  SEE SW SEC. 19 10 10 10 10 10 10 10 10 10 10 10 10 10			l to be	irrige	ated has	a total	area of.	2 <b>22<del>1</del></b>			acres, loc	cated in eac
Give area of land in each smallest legal subdivision which you intend to irrigate)  NW Note: Sec. 19 15;  NE: SE: Sec. 18 40;  SE: SE: Sec. 18 40;  SE: SE: Sec. 18 4.  NW SE: SW: Sec. 17 40.  NE: NW: SW: Sec. 17 40.  NE: SW: Sec. 19 3.  SE: SW: Sec. 18 17.  POWER, MINING, MANUFACTURING, OR TRANSPORTATION PURPOSES—  10. (a) Total amount of power to be developed												
NW Note Sec. 19 15;  NR SEC Sec. 18 40;  SEC NEC Sec. 18 40;  SEC NEC Sec. 19 594.  SEC SEC SEC. 18 4.  NW SEC SEC. 18 4.  NW SEC SEC. 18 4.  NW SEC. 17 40.  NEC NW SEC. 17 40.  NEC NW SEC. 19 8.  SEC SW SEC. 19 8.  OWER, MINING, MANUFACTURING, OR TRANSPORTATION PURPOSES—  10. (a) Total amount of power to be developed theoretical horsepower (b) Total fall to be utilized feet.  (c) The nature of the works by means of which the power is to be developed for the works by means of which the power is to be developed for the works to be located in the power is to be developed for the works to be located in the power is to be developed for the works to be located in the power is to be developed for the works to be located in the power is to be developed for the works to be returned to any stream?  (d) Such works to be returned to any stream?  (Yes or No)  (f) If so, name stream and locate point of return						(Give a	rea of land	in each smallest	legal sub	division whic	ch you intend	i to irrigate)
SE SE SEC. 16 12:  NE SE SEC. 17 40,  NE NE NE NE SEC. 19 8;  SE SE SEC. 18 17  COWER, MINING, MANUFACTURING, OR TRANSPORTATION PURPOSES—  10. (a) Total amount of power to be developed						)	, ,					
SE SE SEC. 16 12:  NE SE SEC. 17 40,  NE NE NE NE SEC. 19 8;  SE SE SEC. 18 17  COWER, MINING, MANUFACTURING, OR TRANSPORTATION PURPOSES—  10. (a) Total amount of power to be developed	••					····-t	7.	2 N 1828	区	#		
NEL SEL SEC. 18 4,  NEL SEL SEC. 17 40,  NEL NEL SEL SEC. 19 8,  SEL SEL SEC. 18 17  COMER, MINING, MANUFACTURING, OR TRANSPORTATION PURPOSES—  10. (a) Total amount of power to be developed		-	-				> Ab	ુટ્રાફ	<u>2.</u>			
NW4 SW4 Sec. 17 40, NE1 W4 Sec. 19 8, SE4 SW4 Sec. 18 17  COWER, MINING, MANUFACTURING, OR TRANSPORTATION PURPOSES—  10. (a) Total amount of power to be developed							\			************		***************************************
NET NW Sec. 19 8, SE SW Sec. 18 17  (If more space required, attach separate sheet)  POWER, MINING, MANUFACTURING, OR TRANSPORTATION PURPOSES—  10. (a) Total amount of power to be developed theoretical horsepower  (b) Total fall to be utilized feet.  (c) The nature of the works by means of which the power is to be developed  (d) Such works to be located in (Legal subdivision)  (p) R. (No. E. or W.)  (e) Is water to be returned to any stream?  (yes or No)  (f) If so, name stream and locate point of return		-	-		<del>.</del>		······				***************************************	
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(e) Is water to be returned to any stream?  (Yes or No)  (f) If so, name stream and locate point of return		(d) Suc	h work	s to b	e located	l in	(	Legal subdivisio	n)	of S	ec	
(f) If so, name stream and locate point of return	<i>Tp.</i> (1	No. N. or S.)		R	(No. E. or	, J	W. M.					
(f) If so, name stream and locate point of return		(e) Is u	ater to	o be r	eturned	to any	stream?.	(Yes or N	 [0]			
Sec $Tr$ $R$ $W$ $M$		(f) If so	o, name	stree	am and l	ocate po	oint of re		11.	·		
, 2001, 11		<del>-</del>	, S	Sec			, <b>Tp.</b>			., R		, W. M
(No. N. or S.) (No. E. or W.)  (g) The use to which power is to be applied is		(g) The	use to	whic	h power	is to be	applied	(No. N. or S. is	) 	(No.	. E. or W.)	

County, having a present population  (Name of)  timated population of	race to the second of the seco
County, having a present population  (Name of)  itimated population of in 191  (Answer questions 12, 13, 14, and 14  12. Estimated cost of proposed works, \$	
County, having a present population  (Name of)  timated population of	
(Name of)  timated population of	·
Answer questions 12, 13, 14, and 18  12. Estimated cost of proposed works, \$	,, w.w. w.
12. Estimated cost of proposed works, \$	
13. Construction work will begin on or before	in all cases)
14. Construction work will be completed on or before  15. The water will be completely applied to the proposed of the proposed ditch or other works, proposed in the presence of us as witnesses:    Duplicate maps of the proposed ditch or other works, proposed in the presence of us as witnesses:   Description	
Duplicate maps of the proposed ditch or other works, presented Water Board, accompany this application.  Signed in the presence of us as witnesses:  J T Hinkle  P Sheridan  C(Name)  Remarks:  This is a partial enlargement  Butter Creek bottom and for lands formerly  available in the creek; but for some reason  ed in the adjudication of water rights on B  propriators is to make large ditches and be  time when flood waters are available and go  STATE OF OREGON,  County of Marion,  This is to certify that I have examined the foregoing a  naps and data, and return the same for correction or comple	v. 1, 1917
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Signed in the presence of us as witnesses:  1) J T Hinkle	pared in accordance with the rules of the
Signed in the presence of us as witnesses:  1) J T Hinkle	(Name of applicant)  J M Richards, Mgr.
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County of Marion, \{\} ss.  This is to certify that I have examined the foregoing a naps and data, and return the same for correction or comple	
This is to certify that I have examined the foregoing a naps and data, and return the same for correction or comple	
	pplication, together with the accompanying
In order to retain its priority, this application must be r	
o, wo, to . tower too p. to. boy, the opposite of p. to.	turned to the State Engineer, with correc-
ions, on or before, 191,	
WITNESS my hand thisday o	
	f, 191

7

Application	No. 5547
Downit Mo	3694

TO APPROPRIATE THE PUBLIC WATERS OF THE STATE OF OREGON

State Engineer.

Division No2	District No
This instrument	was first received
in the office of the	State Engineer at
Salem, Oregon, on	the17 day
of	, 191,
at 8:30 o'clock	
Returned to applic	cant for correction
Corrected applicate	
Approved: Feb 20, 191	. "
Recorded in Boo	k No. 13 of
Permits, on Page	3694.

John H Lewis

1 map RS

NOTE: ATTention is called to the fact that the lands herein described are included 1 within the Teel Irrigation District.

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 the following limitations and conditions: If for irrigation, this appropriation shall be limited to

\$24.15

one-eightieth of one cubic foot per second, or its equival	ent, for each acre irrigated, and shall be subject
to such reasonable rotation system as may be ordered by	y the proper State officer
The right to the use of water herein grant	ed is limited to irrigation purposes.
The amount of water appropriated shall be limited	to the amount which can be applied to beneficial
9 70	
use and not to exceed	cubic feet per second, or its equivalent in case of
rotation. The priority date of this permit is	May 17, 1917
Actual construction work shall begin on or before	February 20, 1919 and shall
thereafter be prosecuted with reasonable diligence and be	e completed on or before
	June 1, 1920
Complete application of the water to the proposed u	ise shall be made on or before
	October 1, 1922 /%/24
WITNESS my hand thisday of	February, 1918
	John H Lewis

Permits for power development are subject to the limitation of franchise as provided in Section 6633, Lord's Oregon Laws, and the payment of annual fees as provided in Chapter 213, Session Laws of 1915.

This form approved by the State Water Board, March 11, 1909.