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## APPEACATION YOU PERSON

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

we Beglinger Brothers
of Route #8. Box #522, Hillsboro,
State of
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
1. The source of the proposed appropriation is Rock Creek or Dawson Creek (Name of Stream)
, a tributary ofTualatin River
2. The amount of water which the applicant intends to apply to beneficial use is 0.093
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 is irrigation (hrigation, power, mining, manufacturing, domestic supplies, etc.)
4. The point of diversion is located
COTRET Of
N61°E 693.1 feet from the northeast corner of Section 8,
TIS, R2W, W.M.
(If preferable, give distance and bearing to section corner)
being within the SWISWI
(Give smallest legal subdivision)
(Form), w.M., in the county of mastiffiguous
5. The pipeline to be /200 F7  (Main ditch, canal or pipe line) to be /200 F7  (Main ditch, canal or pipe line) of Sec. 8  (Milles or feet)  (Tp. 1S  (N or S)
in length, terminating in the NET NET of Sec. 8, Tp. 18
R 2W W. M., the proposed location being shown throughout on the accompanying map.
DESCRIPTION OF WORKS
Diversion Works—
6. (a) Height of dam feet, length on top feet, length at bottom
feet; material to be used and character of construction
rock and brush, timber crib. etc., wasteway over or around dam)
(b) Description of headgate (Timber, concrete, etc., number and size of openings)
(c) If water is to be pumped give general description $A''XS'' CENT FUMPE$
TOWELLL GY 40 H.P. ELECTRIC NILTON
(c) If water is to be pumped give general description $A'' \times 5'' CENT FUMF$ (Size and type of pump)  (Size and type of engine or motor to be used, total head water is so to lifted etc.  (A) A A A A A A A A A A A A A A A A A A

<sup>\*</sup>A different form of application is provided where storage works are contemplated.

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ation of the statement study of the statement	feet; depth of a	oater	feet; grade	feet fall per on
iousend feet.	4. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1.	Estlan from band	ante, enides on ton lat or	pater line)
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		I per one thousan		
				in.; size at 3000 j
rom intake!	ś in.,	size at place of u	in.;	difference in elevation betwee
ntake and place	of use, 6	ft. Is g	rade uniform? YE	Estimated capacity
700 GP	M sec. ft.			
1.57	r.KS.			<b>9</b> 2
Township	Range	Section	, Forty-acre Tract	Number Acres To Be Irrigated
	Williamette Moridian			
15	2 <b>W</b>	8	NE INE I	7.5
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			uired, attach separate sheet)	· · · · · · · · · · · · · · · · · · ·
(a) Chard	icter of soil C	CHEHAL	./ <u>\$</u>	
			y 10141	OES
Power or Minin				
	-	ower to be develo	pped ·	theoretical horsepowe
(b) Q	uantity of water	to be used for po	wer 😕	sec. ft.
	otal fall to be ut		feet.	,
	·		(Heid)	
(d) T	ie nature of the	works by means o	of which the power is to	be developed
(e) S1	ich works to be	located in	(Legal subdivision)	of Sec.
Тр	, R	, W. M.		•
		urned to any street	ım?	
		n and locate poin	(148 01 140)	
(9) 4)		•	•	RW.
	e e e e e e e e e e e e e e e	., Dec	, Tp.	S) (No. E or W.)
	_	power is to be app		

29. (a) To supply the cley of			21382
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chan so County, having a print an astimuted population of	to the second se	<del></del>	
(b) If for somestic use state number	<u> </u>	ied	The constitution of the co
	11, 18, 18, and 16 in all custs)		
11. Estimated cost of proposed works, \$			
12. Construction work will begin on or be		_	
13. Construction work will be completed of	on or before Jun	1E 15,1	952
14. The water will be completely applied to	o the proposed use on o	before Ju	WE 15
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	Begin	Sentitive of applicant)	2/2/
	alois O	Begin	antideod.
Remarks: Property Description: of Section 8, 718, ROW W.M.			
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WITNESS my hand this

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to certify that I have exemi SUBJECT TO EXISTING RIGHTS and the following limitations and conditions:

The priority due of this permit is May 14. 1952.  Actual construction work shall begin on or before August 23, 1353.  Complete application of the water to the proposed use shall be made on or before 1955  WITNESS my hand this 25th day of 1955  WITNESS my hand this 25th day of 1955  WITNESS my hand this 25th day of 25th day of 25th .	and shall i stream, or known as	right herein gronot exceed	in case ik his wat	of rol	cubic fe	et per ith ot lied i	her w	ad mes ater w rrigat	sured (	at th	e poi	nt of (	liversion	n from the	
and shall be subject to such reasonable rotation system as may be ordered by the proper state officer.  The priority date of this permit is May 14, 1952  Actual construction work shall begin on or before August 29, 1253 and shall thereafter be prosecuted with reasonable diligence and be completed on or before October 1, 1954  Complete application of the water to the proposed use shall be made on or before October 1, 1955  WITNESS my hand this 29th day of STATE EXCUNER.  Permits for power development are subject to the payment of annual free as provided in mecticas 1 and 1. chapter 14. Oregon Laws 1331.															
and shall be subject to such reasonable rotation system as may be ordered by the proper state officer.  The priority date of this permit is			•	•										rint roe.	
and shall be subject to such reasonable rotation system as may be ordered by the proper state officer.  The priority date of this permit is	irrigat	ion season of													
and shall be subject to such reasonable rotation system as may be ordered by the proper state officer.  The priority date of this permit is May 14, 1952  Actual construction work shall begin on or before Mugust 29, 1953 and shall thereafter be prosecuted with reasonable diligence and be completed on or before October 1, 1954  Complete application of the water to the proposed use shall be made on or before October 1, 1955  WITNESS my hand this 29th day of STATE ENCONTER  Permits for power development are subject to the payment of annual fees as provided in sections 1 and 2 chapter 16 Cream Laws 1833.														• •	
and shall be subject to such reasonable rotation system as may be ordered by the proper state officer.  The priority date of this permit is															
and shall be subject to such reasonable rotation system as may be ordered by the proper state officer.  The priority date of this permit is															
Actual construction work shall begin on or before				• • • • • • • • • • • • • • • • • • • •											
Actual construction work shall begin on or before	and shall	be subject to si	ich rea	sonabl	le rotatio	m sys	tem as	s may l	e orde	red b	y the	prope	r state (	officer.	
October 1, 1954  Complete application of the water to the proposed use shall be made on or before October 1, 1955  WITNESS my hand this 29th day of STATE ENGINEER  Permits for power development are subject to the payment of annual fees as provided in sections 1 and 2, chapter 14, Oregon Laws 1831.					•										
October 1, 1954  Complete application of the water to the proposed use shall be made on or before  October 1, 1955  WITNESS my hand this 29th day of STATE ENCINEER  Permits for power development are subject to the payment of annual fees as provided in sections 1 and 2, chapter 16, Oregon Laws 1833.	Act	tual constructio	n work	shall	begin o	n or	before	A	ugust	.29.	125.	3		and shall	
WITNESS my hand this 29th day of STATE ENGINEER  Permits for power development are subject to the payment of annual fees as provided in sections 1 and 2, chapter 76, Oregon Laws 1883.		_	with r	eason	able dili	gence	and t	be com	oleted (	on or	befo	тe			
WITNESS my hand this 29th day of STATE ENCINEER  Permits for power development are subject to the payment of annual fees as provided in sections 1 and 2, chapter 74, Oregon Laws 1833.  Salem, Oregon Laws 1833.	Со	mplete applicat	ion of	the wo	ater to t	he pr	oposed	l use sh	iall be	made	on c	r befo	re		
STATE ENGINEER  STATE ENGINEER  STATE ENGINEER  W.  M.  Page  Page	October	. 1, 1955		· · · · · · · · · · · · · · · · · · ·											
F PUBLIC STATE STATE  Salem, Oregon,  M.  M.  State engineral  Paye &	WI	ITNESS my han	d this.	. 29	th	day	of	Ju.	ust		 	$\mathcal{O}^{19}$	52	<i>j</i>	
F PUBLIC STATE STATE  Salem, Oregon,  M.  M.  State engineral  Paye &							T	OK	121	ع	4)	1	EK.L L STAT	TE ENGINEER	-
F PUBLIC STATE STATE  Teceived in th  Salem, Orego  M.  M.  S.2  S.2  S.2  STATE ENGINEER  Page &	Peri	mits for power develo	pment are	subject	to the pay	ment of	annual	fees as p	rovided is	n <b>se</b> ctio	ons 1 a	nd 1, chi	ipter 76, O	regon Laws 1933.	
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F PUBLIC STATE STATE  Teceived in th  Salem, Orego  M.  M.  S.2  S.2  S.2  STATE ENGINEER  Page &															
Permit No. 27.30  Permit No. 27.30  PERMIT  TO APPROPRIATE THE PUBLIC WATERS OF THE STATE OF OREGON  This instrument was first received in the 14th day of May  S. at S. 6.20 o'clock A. M.  S. at S. 6.20 o'clock A. M.  Turned to applicant:  August 29, 1952  Recorded in book No. 53  Trmits on page 2.1352  That is a state engine to the state engine to the state basin No. 2 page A. S. 578157118  STATE ENGINER.  Page A. S. 578157718  STATE ENGINER.	1	ì		he	Ř,		ĺ					fo	a:	4	
Permit No. 27.30  Permit No. 2.1332  PERMIT  TO APPROPRIATE THE PUBL WATERS OF THE STATE OF OREGON  Usion No. District No.  This instrument was first received fice of the State Engineer at Salem, the 14th day of May  52. at 3.020/clock A. M  turned to applicant:  August 29, 1952  Recorded in book No. 53  rmits on page 31382  CHAE. E. STRICZLIN  state Frainage Basin No. 2 Page  respaid 1/15.00		21		l in t	Orego								HUINKE		
Permit No. 27.38  Permit No. 27.38  Permit No. 27.38  TO APPROPRIATE THE BY WATERS OF THE STY OF OREGON  Vision No. District?  This instrument was first rective of the State Engineer at Sate (Co. 200 o'clock A. 22. at A. 20.00 o'clock A. 22. at August 29, 1952  Recorded in book No. 53  This instrument to application received:  August 29, 1952  Recorded in book No. 53  This instrument on page 2138  CHAS. E. STRICHIN Strainage Basin No. 2. P.	2 7	UBL	۷٥.	eivec	lem,	:		*				c	)	aye	
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