*APPLICATION FOR PERMIT

To Appropriate the Public Waters of the State of Oregon

1, Tom Denison
of Route 3 Box 290 - Sherwood
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
- The state of the
1. The source of the proposed appropriation is UN-NAMED SPECK BND VESERYOUV
ON UN-NAMED CREEK, a tributary of Chicken Creek
2. The amount of water which the applicant intends to apply to beneficial use is 3/8
cubic feet per second. (thereter is to be used from more than one source, give quantity from dach)
(likerator to to be used from more than one source, give quantity from dach)
**3. The use to which the water is to be applied is
4.
4. The point of diversion is locatedftandftfrom the
COPNET Of
North 19° W 1075' From The South quarter
Corner of sect 26. RZW TZS.
(M probumble, give distance and bearing to section corner)
(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 the SE /4 oc SW /4 of Sec. 2 le Tp. 2 ff (ObversionNest legal subdivision) (ObversionNest legal subdivision)
(Chrechillest legal subdivision) R. 2 N., W. M., in the county of N.S.h. IN.q. To N. (B. or W.)
5. The
in length, terminating in the
R, W. M., the proposed location being shown throughout on the accompanying map.
DESCRIPTION OF WORKS
Diversion Works- See ATTAChed plans for VLDEV VOIT CONSTV.
6. (a) Height of dam feet, length on top feet, length at bottom
feet; material to be used and character of construction
(Loose rock, concrete, masonry,
reck and brush, timber crib, etc., wasteway over or around dam) (b) Description of headants
(b) Description of headgate
(c) If water is to be pumped give general description PARTA b. R. 9.AS MATAR
1/2" CCNTVI (U.C. op. 1 D.V. M. D DONTA ble 131 DC -12 TO 15" 6 79 (Clin) and type of fugine or where to be food, total bend water in topic litered, etc.)
Sprinklers
*A different form of application is provided where storage works are contemplated.
**Application 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 Engineer, Salem, Oregon.

dgåte. At head	lgate: width on	top (at water	r line)	feet; width on botto
usand feet.			feet; grade	
*			readgate: width on top (at water	
······································	feet; width on b	ottom	feet; depth of wo	iter fee
de	feet fal	l per one tho	usand feet.	
(c) Length	of pipe,	ft.	.; size at intake,	in.; size at j
m intake	in.;	size at place	of use in.; diff	erence in elevation betwee
ake and place	of use,	ft.	Is grade uniform?	Estimated capacit
	se c. ft.			
		irrigated, or p	place of use	*
Township North or South	Range S. or W. of Willematic Meridian	Cortion	Forty-serie Tract	Number Acres To Be Irrigated
35	2W	26	SE 1/4 06 SW 1/4	÷ 225-
25	2 W		· · · · · · · · · · · · · · · · · · ·	7
	A W	26	SM 14 of SE 14	1.3
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		•		-
	 			
	<u> </u>	(If more spe	ce required, attack separate sheet)	\ \.
(a) Ch	aracter of soil	Silty	clay loam	
			grain - bay - algaiga	
wer or Mining	Purposes—			
9. (a) To	tal amount of p	ower to be de	eveloped	theoretical horsepow
(b) Q	uantity of water	to be used fo	r power sec	c. ft.
(c) To	tal fall to be ut	ilized	feet.	•
	1		ans of which the power is to be	developed
			•	*
(a) Sa	,		• .	-4 G
			(Legal subdivision)	of Sec.
	, R(No.		•	•
(f) Is	water to be ret	urned to any	stream?(Yes er No)	•
(g) If	so, name stream	n and locate	point of return	•
••••••••••••••••••••••••••••••••••••••	· · · · · · · · · · · · · · · · · · ·	, Sec	, Tp(He. H. er S.)	, R, W.
	_		. (me. m. er S.)	(Re. 5. er ₩.)

(Home of) County, having	g a present population of
en estimated population of	
(b) If for domestie use state nu	ember of families to be supplied
And the second s	quantilisms (I, El, II, and II in all cases)
11. Estimated cost of proposed works	
12. Construction work will begin on	or before I gen fundate of Ke
13. Construction work will be compl	letted on or before 1965
12. The water will be completely app	plied to the proposed use on or before
,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,	-
	Jan Dinson
Remarks: ILYE WATER	To be used early in year when
NOT required by p	rier vights - stored water
	ner period.
}	
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CATE OF OREGON,	
County of Marion,	•
	nined the foregoing application, together with the accompanyi
aps and data, and return the same for .	
	,
In order to retain its priority, this	s application must be returned to the State Engineer, with corre
ons on or before	
WITNESS mu hand this	. day of
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• •	
	STATE ENGINEE

shall not exceed	0.38	cubic feet per s	econd mean	ired at the poin	t of diversion	on from the
gm, or its equivale						
servoir to be o		under ennlice	tion No. R	-38892 permi	t No. R-	3420.
-	-					
		to be applied is	irr	igation		-
		to oe appuen a				
If for irrigation,	this appropria	ition shall be lim	ited to 480	<u> </u>	of one c	ubic foot per
nd or its equivaler	it for each acre	e irrigated from	direct flo	w and shall	be further	limited
a diversion o	f not to exc	ceed 2½ acre	feet per ac	ere for each	acre irri	ated duri
					from rese	rvoir to
	enem of esc	ch veer from (direct flow	A STUG REGISER		
	eason of eac					
he irrigation s e constructed u						
e constructed u	nder permit	No. R-3420.			•••••	
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e constructed u	nder permit	No. R-3420.	tem as may b	e ordered by the	e proper stat	e officer.
d shall be subject t	nder permit	No. R-3420. zble rotation systemit is	tem as may b	e ordered by the	e proper stat	e officer.
e constructed u d shall be subject to The priority de	to such reasona	No. R-3420. Table rotation systemit is	tem as may b Ju	e ordered by the	e proper stat	e officer.
d shall be subject to The priority de Actual constructed u	to such reasonante of this perm	No. R-3420. Table rotation systematics all begin on or to the companies of the companies	tem as may b Ju before Se	e ordered by the aly 12, 1963 aptember 20,	e proper stat 1964 tre October 1	e officer. and sha
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d shall be subject to The priority de Actual constructed u	to such reasonante of this permittion work shouted with reasonanted with r	No. R-3420. Table rotation systematics all begin on or to the companies of the companies	tem as may b Ju before Se and be comp	e ordered by the aly 12, 1963 aptember 20, all be made on o	e proper stat 1964 Te October 1 To before Oct	e officer. and sha , 19 65.

Application No. 38893 Permit No. 28955

TO APPROPRIATE THE PUBLIC WATERS OF THE STATE OF OREGON PERMIT

office of the State Engineer at Salem, Oregon, This instrument was first received in the on the 12th day of Thy 1968, at 2'46 o'clock

Returned to applicant:

September 20, 1963 Recorded in book No. Permits on page

Approved:

Drainage Basin No. 2. page 62#20

STATE ENGINEER

CHRIS L. WHERLER

State Printing 90137