DEORIVED 101.25,966

*APPLICATION FOR PERMIT

CERTIFICATE NO. 43203

To Appropriate the Public Waters of the State of Oregon

1, Chas. J. Mattoon and Evedene D. Mattoon
of Route#I Box 127-A Gaston 97/19
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 John Says Creek
(Name of stream) a tributary of TvalaTite River-
2. The amount of water which the applicant intends to apply to beneficial use is
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
4. The point of diversion is located 3.6 ft. 5 and 10.9 ft. 5 from the N:
corner of LIT 5 Southwind Subdivision
(Section or subdivision)
(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 S.E. 4 N.W. 4 of Sec. 23, Tp. S. (Give smallest legal subdivision)
R. 4 W, W. M., in the county of Washing Ton.
5. The Pay Table Pipe to be (Miles or feet)
in length, terminating in the
R, W. M., the proposed location being shown throughout on the accompanying map.
DESCRIPTION OF WORKS Diversion Works—
6. (a) Height of dam2
Rocks, dirtand Limbs
(b) Description of headgate
(Timber, concrete, etc., number and size of openings)
(c) If water is to be pumped give general description 15" SUCTIAN Cen
(c) If water is to be pumped give general description
(Size and type of engine or motor to be used, total head water is to be lifted, etc.)

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

Canal	Sy	stem	or P	ipe Line-
	7.	(a)	Give	dimensi

usand feet.			feet; grade	
			idgate: width on top (at wate	
*************	feet; width on be	ottom	feet; depth of u	v ater f
	feet fall			
(c) Length	h of pipe,	ft.; s	rize at intake,	in.; size at2_50
n intake!	/ " 2 in.;	size at place of	usein.; di	fference in elevation betw
ke and place	of use, 30	ft. Is	grade uniform?	Estimated capac
-28 300				
		rrigated, or pla	ce of use	
Township North or South	Ranga E. or W. of Willamette Meridian	Section	Forty-scre Tract	Number Acres To Be Irrigated
15	Ψω	23	SE. 4 N.W4	
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		•	equired, attach separate sheet)	
(a) Ch	aracter of soil	Clay		
(b) Ki	nd of crops raised	i law	n and Garden	•
wer or Mining	-	•		· / / / / / / / / / / / / / / / / / / /
9. (a) To	tal amount of po	wer to be deve	loped	theoretical horsepo
(b) Qt	iantity of water t	o be used for p	owerse	ec. ft.
(c) To	tal fall to be util	ized	(Head)	
			s of which the power is to be	developed
*******************	*************************			·····
(e) Su	ich works to he le	ocated in · ^	1	of Sec
			(Legal subdivision)	
	, R(No. I			•
			eam?(Yes or No)	
(a) If	so, name stream	and locate poi	nt of return	•
(9/ -)				

Remarks: Remarks: Ship is a very small dam with and acceptable spillway to be used as a sen and from which we may pump water for a garden and lawn and shrula We also at with to see all the water used alone I lesson there are fish in the stream	IV. (ILI II) Primaria and access	of		2.2	31	797
(b) If for domestic use state number of families to be supplied (b) If for domestic use state number of families to be supplied (c) If for domestic use state number of families to be supplied (d) If for domestic use state number of families to be supplied (d) If for domestic use state number of families to be supplied (d) If the water of families in the state and supplied to the proposed use on or before the state of families in the supplied to the proposed use on or before to supplie the supplied to the proposed use on or before to supplie the supplied to the proposed use on or before to supplie the supplied to the proposed use on or before to supplie the supplied to the proposed use on or before to supplie the supplied to the proposed use on or before to supplie the supplied to the proposed use on or before to supplie the supplied to the proposed use on or before to retain its priority, this application must be returned to the State Engineer, with corrects on or before to retain its priority, this application must be returned to the State Engineer, with corrects on or before to retain its priority, this application must be returned to the State Engineer, with corrects on or before the supplied to the supplied to the supplied to the State Engineer, with corrects on or before the supplied to the supp		X	,			************
(b) If for domestic use state number of families to be supplied Construction work of proposed works, \$ 170	(Name of)				***************************************	************
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11. Estimated cost of proposed works, \$.120 or 12. Construction work will begin on or before Cample Ted. 12. Construction work will be completed on or before E.M. Shad. 13. Construction work will be completely applied to the proposed use on or before \$5.500h. a.s. 14. The water will be completely applied to the proposed use on or before \$5.500h. a.s. 15. Charles That I are a way small down with and acceptable spillway to the water and with and acceptable spillway to the water and shruke all and a structured to the state all water all all water with the accompanying water to retain its priority, this application must be returned to the State Engineer, with corrects on or before 19.	•				•	
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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 EXISTING RIGHTS and the following limitations and conditions:

The right herein granted is lin	nited to the amount of water which can be applied to beneficial use
and shall not exceed0.01	cubic feet per second measured at the point of diversion from the
stream, or its equivalent in case of r	otation with other water users, from Johnson Creek
The use to which this water is	to be applied is irrigation
	······································
If for irrigation, this appropria	tion shall be limited to
second or its equivalent for each acre	irrigated and shall be further limited to a diversion of
.nottoexceed.22.acrefeetp	er acre for each acre irrigated during the irrigation
•	
•	
	
and shall be subject to such reasonab	le rotation system as may be ordered by the proper state officer.
The priority date of this permi	t is July 25, 1966
Actual construction work shall	l begin on or before
thereafter be prosecuted with reason	nable diligence and be completed on or before October 1, 19.68
Complete application of the wo	ater to the proposed use shall be made on or before October 1, 1969
WITNESS my hand this1	1th day of April , 19 67
	STATE ENGINEER

This instrument was first received in the

TO APPROPRIATE THE PUBLIC WATERS OF THE STATE OF OREGON

PERMIT

office of the State Engineer at Salem, Oregon,

on the 25th. day of _____

1966, at B. 00. o'clock

Returned to applicant:

PC

Application No. 142545

Permit No.

State Printing 981:

CHRIS L. MHEELER STATE ENGINEER

Drainage Basin No. ...

April 11, 1967

Approved:

Recorded in book No.

Permits on page