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*APPLICATION FOR PERMIT

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To Appropriate the Public Waters of the State of Oregon

V/	1 BOK 382 Hillsboro, Ove
State of DY	, do hereby make application for a permit to appropriate the
following described	d public waters of the State of Oregon, SUBJECT TO EXISTING RIGHTS
If the applica	ant is a corporation, give date and place of incorporation
1. The sourc	re of the proposed appropriation is un-named branch K Creek, a tributary of Jualiten
	unt of water which the applicant intends to apply to beneficial use is .31
cubic feet per secon	ıd.
**2 77	(If water is to be used from more than one source, give quantity from each)
**3. I he use to	which the water is to be applied is (Irrigation, power, mining, manufacturing, domestic supplies, etc.)
4. The point	of diversion is located 1300 ft. S. and 1650 ft. W. from the NE
	or (5.52° W 2840')
	From NE Com. Sect. 17
	(If preferable, give distance and bearing to section corner)
	(at pretrame, give distance and bearing to section corner)
being within the	If there is more than one point of diversion, each must be described. Use separate sheet if necessary) Of Sec. 7.7.7.
being within the	If there is more than one point of diversion, each must be described. Use separate sheet if necessary)
being within the	If there is more than one point of diversion, each must be described. Use separate sheet if necessary) Of Sec. Tp. (Nor S.) (Sive smallest legal subdivision) As he
being within the and R. 2 W , W. (E. or W.) 5. The and the and the second se	If there is more than one point of diversion, each must be described. Use separate sheet if necessary) Of Sec. (Give smallest legal subdivision) Of Sec. (No or S.) Al., in the county of to be (Main ditch, canal or pipe line) ing in the of Sec. Th.
being within the mark. R. 2 W , W. (E. or W.) 5. The mark in length, termination	If there is more than one point of diversion, each must be described. Use separate sheet if necessary) NW of NE // Of Sec. Tp. (Give smallest legal subdivision) (N or S.) Al., in the county of Washington (Main ditch, canal or pipe line) (Miles or feet) ing in the Of Sec. Tp. (Smallest legal subdivision)
being within the manner. R. 2 W , W., (E. or W.) 5. The mination length, termination of W.) (E. or W.)	If there is more than one point of diversion, each must be described. Use separate sheet if necessary) NW of NE / Of Sec. Tp. (Give smallest legal subdivision) M., in the county of W25h in from to be (Main ditch, canal or pipe line) (Smallest legal subdivision) (Smallest legal subdivision) (Smallest legal subdivision) (Smallest legal subdivision) (N. or S.) (N. or S.) DESCRIPTION OF WORKS
being within the manner. R. 2 W , W., (E. or W.) 5. The mination length, termination of W.) (E. or W.)	If there is more than one point of diversion, each must be described. Use separate sheet if necessary) NW of NE / Of Sec. Tp. (Give smallest legal subdivision) M., in the county of W25h in from to be (Main ditch, canal or pipe line) (Smallest legal subdivision) (Smallest legal subdivision) (Smallest legal subdivision) (Smallest legal subdivision) (N. or S.) (N. or S.) DESCRIPTION OF WORKS
being within the manner. R. 2 W , W., (E. or W.) 5. The mination length, termination of W.) (E. or W.)	If there is more than one point of diversion, each must be described. Use separate sheet if necessary) NW / OF Sec. Tp. (Give smallest legal subdivision) M., in the county of W25 hings to be (Main ditch, canal or pipe line) (Miles or feet) ing in the Of Sec. Tp. (Smallest legal subdivision) W: M., the proposed location being shown throughout on the accompanying map DESCRIPTION OF WORKS
being within the self. R. 2 W , W. 5. The self. In length, termination (E. or W.) Diversion Works— 6. (a) Height	(Main ditch, canal or pipe line) (Smallest legal subdivision) (Mules or feet) (Mules or feet) (Mules or feet) (Mules or feet) (Nor S.) (Smallest legal subdivision) (Smallest legal subdivision) (Smallest legal subdivision) (Mules or feet) (Mules or feet)
being within the R. 2 W . W. 5. The in length, terminati R , l (E. or W.) Diversion Works— 6. (a) Height fook and brush, timber crib, etc.	(Main ditch, canal or pipe line) (Smallest legal subdivision) (Miles or feet) (Miles or feet) (Nor S.) (Miles or feet) (Nor S.) (Smallest legal subdivision) (Smallest legal subdivision) (Smallest legal subdivision) (Miles or feet) (Miles or feet) (Nor S.)
being within the R. 2 W . W. S. The in length, terminati R. (E. or W.) Diversion Works— 6. (a) Height for each and brush, timber crib, etc.	If there is more than one point of diversion, each must be described. Use separate sheet if necessary) NW /

^{*}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.

•	At headgate: 1	width on top	(at water line)	feet; width on botton
housand feet.	feet; depth of	water	feet; grade	feet fall per one
(b) At		miles from	headgate: width on top (at a	vater line)
			feet; depth of	
rade	feet fa	ll per one th	ousand feet.	
(c) Len	gth of pipe,	ft.;	size at intake,i	n.; size at ft
rom intake	in.;	size at place o	of use in.; diffe	rence in elevation between
			grade uniform?	
	sec. ft.			
			place of use	
Township North or South	Range E. or W. of Willamette Meridian	Section	Forty-acre Tract	Number Acres To Be Irrigated
_/ N	2 W		NEW OF NEY NW/Y OF NEY	3, 5
/ N	2 W		N W/Y . F NEY	21.5
t 1 N	Dat o-wit The	m Deed of C ed July 6, North half	GAL DESCRIPTION arl and Ma tilda E. Dick. 1,37 of the Northeast quarter containing 80 acres more	of Sec. 11
t 1 N	Dat o-wit The	m Deed of C ed July 6, North half	arl and Ma tilda E. Dick. 1,37 of the Northeast quarter	of Sec. 11
T 1 N	Dat o-wit The R 2 W W	m Deed of C ed July 6, North half ill. Merid.	arl and Ma tilda E. Dick. 1.37 of the Northeast quarter containing 80 acres more	of Sec. 11
(a) (Dat o-wit The R 2 W W Character of soil	m Deed of C ed July 6, North half ill. Merid.	arl and Ma tilda E. Dick. 1.37 of the Northeast quarter containing 80 acres more	of Sec. 11 or less.
(a) (b) A	Dat o-wit The R 2 W W Character of soil Xind of crops rai	m Deed of C ed July 6, North half ill. Merid.	arl and Ma tilda E. Dick. 1.37 of the Northeast quarter containing 80 acres more	of Sec. 11 or less.
(a) (b) Power or Mini	Dat o-wit The R 2 W W Character of soil Sind of crops raing Purposes—	m Deed of C ed July 6, North half ill. Merid. (If more space r	arl and Ma tilda E. Dick. 1.37 of the Northeast quarter containing 80 acres more equired, attach separate sheet) 1.38	of Sec. 11 or less.
(a) ((b) I Power or Mini 9. (a) 7	Character of soil Tind of crops raing Purposes— Total amount of f	m Deed of Cood July 6, North half ill. Merid. (If more space recover to be de	arl and Ma tilda E. Dick. 1.37 of the Northeast quarter containing 80 acres more (a) required, attach separate sheet) (b) (c) (c) (c) (c) (c) (c) (c	of Sec. 11 or less. -912in + pasty theoretical horsepower.
(a) (b) Power or Mini 9. (a) (b) (b) (c)	Date o-wit The R 2 W W Character of soil Find of crops raing Purposes— Total amount of punctity of water	m Deed of C ed July 6, North half ill. Merid. (If more space r c) ised	arl and Ma tilda E. Dick. 1.37 of the Northeast quarter containing 80 acres more equired, attach separate sheet) 7. Jan — Frui Hvanss recloped for power	of Sec. 11 or less. -912in + pasty theoretical horsepower.
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(a) (b) Power or Mini 9. (a) 7 (b) 9 (c) 7 (d) 7 (e) 5	Character of soil Character of soil Cind of crops raining Purposes— Total amount of punctity of water Cotal fall to be utilities to be utilities at ure of the country of the country. Cuch works to be in the country. Cuch works to be in the country.	m Deed of C ed July 6, North half ill. Merid. (If more space r	arl and Ma tilda E. Dick. 1.37 of the Northeast quarter containing 80 acres more equired, attach separate sheet) From From Homes's coloped for power (Head) cans of which the power is to be (Legal subdivision)	of Sec. 11 or less. - 9 12 in + pasty theoretical horsepower. sec. ft.

(i) The nature of the mines to be served

10. (a) To supply the etty of	
County, having a present popular	ulation of
and an assimated population of in 19	
(b) If for domestic use state number of familie	s to be supplied
11 Februared and of the August 11, 12, 13, 111 W	a de comp
21. Listingted cost of proposed works, \$700.	
12. Construction work will begin on or before	Aug. 1/1954
13. Construction work will be completed on or before	ne Dec. 31, 1954
14. The water will be completely applied to the prop	osed use on or before Dec. 31, 19.
Earl	Dick matilda E. Dick
D 1	
Remarks:	
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TATE OF OREGON	
County of Marion, ss.	
This is to certify that I have examined the foregoing app	lication, together with the accompany-
g maps and data, and return the same for	
In order to retain its priority, this application must be rel	turned to the State Engineer with
1 nons on or verore	<u> </u>
WITNESS my hand this day of	
	y -: ***********************************

STATE OF ORBGON,

County of Marion,

This is to certify that I have exemitted the foregoing application and do hereby grant the same, SUBJECT TO EXISTING RIGHTS and the following limitations and conditions:

The right herein granted is limited to the amount of water which can be applied to benefic						
use and shall not exceed 0.31 cubic feet per second measured at the point of diversion fro						
the stream, or its equivalent in case of rotation with other water users, from unnamed branch of Rock Creek and Dick's Pond to be constructed under Application No. R-29266, Permit						
The use to which this water is to be applied is irrigation						
If for irrigation, this appropriation shall be limited to 1/80 of one cubic foot pe						
second or its equivalent for each acre irrigated and shall be further limited to a diversio						
of not to exceed 23 acre feet per acre for each acre irrigated during the irrigation of each year						
season/from direct flow and storage from reservoir to be constructed under Permit						
No. R- 1637,						
						
						
There is a second of the secon						
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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 June 17, 1954						
Actual construction work shall begin on or before September 20, 1955 and sha						
thereafter be prosecuted with reasonable diligence and be completed or or before October 1, 1956						
Complete application of the water to the proposed use shall be made on or before October 1957.						
WITNESS my hand this 20th day of September , 1954 .						

Char E. Struck
STATE ENGINEER

Application No. 292.4. Permit No. 23016 PERMIT

TO APPROPRIATE THE PUBLIC WATERS OF THE STATE OF OREGON

lem, Oregon on the 17th day of his. This instrument was first rec office of the State Engineer at Sa

19.24., at 5. (. . . o'clock . (2.

Return to applicant: Approved: September 20, 1954

Permits on fage 230. Recorded in book No. 59...

E ENGINEERCMS. 8. STAL MLDI

Drainage Basin No. . Z

State Priesting north