\*Permit No. 2429

## APPLICATION FOR A PERMIT

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

1.	J N Kennedy
-,	(Name of Applicant)
o <b>f</b>	Dayville Grant, County of
	(Postoffice)
State of	Oregon , do hereby make application for a permit to appropriate the
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
	No corporation
1.	The source of the proposed appropriation is
	Columbia River  tributary of
2.	The amount of water which the applicant intends to apply to beneficial use is
_	wocubic feet per second.
3.	The use to which the water is to be applied isIrrigation
٥.	The use to which the water is to be applied is
Acmostic su	marilles etc.)
•	The point of diversion is located 2860 feet S 73° W to SW corner Section 27
	(Give distance and bearing to section corner)  S R 26 E.W.M.
T T~	JA CO Detreme
	wurl gurl ag gral
being wi	thin the $\frac{\text{NW}_4^1, \text{ SW}_4^1 \text{ of SE}_4^1}{\text{(Give smallest legal subdivision)}}$ of Sec. $\frac{27}{\text{(No. N. or S.)}}$
<sub>R.</sub> 26	
	Io. E. or W.)
5.	
length, t	(Main ditch, canal or pipe line) $SE_{4}^{2} \text{ of } SE_{4}^{2} \qquad of Sec. \qquad Z8 \qquad Tp. \qquad Z6 \text{ E}$ erminating in the (Smallest logal subdivision) (No. N. or S.) (No. E. or W.)
W. M., t	he proposed location being shown throughout on the accompanying map.
6.	. The name of the ditch, canal or other works is
	Remiedy Disci
	DESCRIPTION OF WORKS.
Diversion	ON WORKS—
	. (a) Height of damfeet, length on topfeet, length at bottom
100	feet; material to be used and character of construction Loose rock and brush (Loose rock, concrete
Wast	e ever dam
masonry, r	ock and brush, timber crib, etc., wasteway over or around dam)
	b) Description of headgate 1" X 12" lumber nailed to 2" X 6", one epening
	(Timber, concrete, etc., number and size of openings)
3	' wide by 2' high.

Canal System—	
8. (a) Give dimensions at each point of canal where materially c	hanged in size, stating mile
from headgate. At headgate: Width on top (at water line)	feet; width on botton
feet; depth of waterfeet; grade	feet fall per on
thousand feet.	
(b) Atmiles from headgate. Width on top (	at water line)
feet; width on bottom feet; depth of	waterfee
gradefeet fall per one thousand feet.	
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FILL IN THE FOLLOWING INFORMATION WHERE THE WA	
IRRIGATION—	
9. The land to be irrigated has a total area of Twenty	
smallest legal subdivision, as follows:	
15 acres in SW <sup>1</sup> of SW <sup>1</sup> Section 27 and  (Give area of land in each smallest legal subdivision which you inten- 5 acres in SE <sup>1</sup> ef SE <sup>1</sup> Section 28 T 12 S R 26 E	•W•M•
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(State Section 2017)  (State Section 2017)  (State Section 2017)  (State Section 2017)	
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(If more space required, attach separate sheet)  POWER, MINING, MANUFACTURING, OR TRANSPORTATION PURPOSES—	
(If more space required, attach separate sheet)  Power, Mining, Manufacturing, or Transportation Purposes—  10. (a) Total amount of power to be developed	theoretical horsepowe
(If more space required, attach separate sheet)  Power, Mining, Manufacturing, or Transportation Purposes—  10. (a) Total amount of power to be developed.  (b) Total fall to be utilized.  (Head)	theoretical horsepowe
(If more space required, attach separate sheet)  Power, Mining, Manufacturing, or Transportation Purposes—  10. (a) Total amount of power to be developed	theoretical horsepowe
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, Sec. , Tp. , R. , W. M. (No. E. or W.)

(h) The nature of the mines to be served.

(g) The use to which power is to be applied is.....

11. To supply the city of					
	nt population of, and an				
timated population of in 191	1				
·					
	3, 13, 14, and 15 in all cases)				
12. Estimated cost of proposed works, \$					
13. Construction work will begin on or before May 1st, 1915  14. Construction work will be completed on or before July 1st, 1915					
Duplicate maps of the proposed ditch or	other works, prepared in accordance with the rules of				
e State Water Board, accompany this applicat	ion. J N Kennedy				
	(Name of applicant)				
	<u>/                                    </u>				
Signed in the presence of us as witnesses.  Malcolm McLennan					
) Malcolm McLennan (Name)	(Address of witness)				
)(Name)	(Address of witness)				
	the ditch is in gravel en river base, & not				
half the water taken in ditch	will ever reach the land.				
half the water taken in ditch	will ever reach the land.  3.				
half the water taken in ditch  I enclose Fee \$ Acreage	will ever reach the land.  3. 3.				
half the water taken in ditch  I enclose Fee \$ Acreage  Please find check \$6	will ever reach the land.  3. 3.				
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half the water taken in ditch  I enclose Fee \$ Acreage  Please find check \$6  FATE OF OREGON,  County of Marion }  88.	will ever reach the land.  3. 3.				
I enclose Fee \$\frac{1}{8}\$ Acreage  Please find check \$6  TATE OF OREGON,  County of Marion \$\frac{1}{2}\$ss.  This is to certify that I have examined to	will ever reach the land.  3. 3.				
I enclose Fee \$\frac{1}{8}\$ Acreage  Please find check \$6  TATE OF OREGON,  County of Marion \$\frac{1}{2}\$ss.  This is to certify that I have examined to g maps and data, and return the same for core	will ever reach the land.  3.  3.  the foregoing application, together with the accompany				
half the water taken in ditch  I enclose Fee \$ Acreage  Please find check \$6  TATE OF OREGON, County of Marion }  Ss.  This is to certify that I have examined to the same for cores and data, and return the same for cores.	the foregoing application, together with the accompany rrection or completion, as follows:				
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, and the second second	$Application \ N$	Vo. 4211		<u>;</u>
6.	Permit No			
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	PEF	$\mathbf{RMIT}$		
3	TO APP			
	THE PUBLIC	C WATERS OF C OF OREGON		
	Division No. 2	District No		
	This instrumen	t was first receive	= ed	
	in the office of th	e State Engineer	at	
	Salem, Oregon, or	i the 20		
	day of April	, 191	<b>5</b>	
	at1:30 o'cl	lock P M.		
	Returned to apple	icant for correction	on	
	Corrected app	lication received	••••	
		***************************************		
	App	roved:		
	May 12 1	915		
	Recorded in Bo	ok No. 10	of	
	Permits, on Page	2429	•	
	Jehn H Le	wis		
	1 map RJS	State Engine	er.	
	6.	00		
STATE OF OREGON,	)			
County of Marion	}ss.			
This is to certify that I is subject to the following limitate to one-eightieth of one cubic f	tions and conditions.	: If for irrigation	, this appropriatio	n shall be limited
subject to such reasonable rota		pe ordered by the	proper State offic	er
		·		
The amount of water app	propriated shall be la	imited to the amo	unt which can be	applied to bene-
ficial use and not to exceed	0.25	cubic feet ner se	econd, or its equiv	alent in case of
		Ammail 90 10	15	·
$rotation. \hspace{0.5cm}  extit{The priority date of} \ .$	this permit is		***************************************	,
Actual construction work	k shall begin on or b	efore	2, 1916	
and shall thereafter be prosecu	ted with reasonable		completed on or b	efore
Commisse annication of	the anatom to the more	monad was aball be	made on a bef	••
Complete application of	ine waier to the pro		e maae on or befor r 1, 1918	<sup></sup> Е
WITNESS my hand this	12 <b>t</b> h			101 5
WILINGS MY NAMA INS	•		H <b>Lewis</b>	, 191
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Parmits for newer development are subject to the limitation of franchise and the payment of annual fees as provided in Chapter 221, Session Laws of 1307.

State Engineer.