*Permit No. 2161

APPLICATION FOR A PERMIT

To Appropriate the Public Waters of the State of Oregon

	(Name of Applicant)
	, County of Multnomah
State of, 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 d	ate and place of incorporation
1. The source of the proposed appropr	riation is
, t	Kellogg Lake near Milwaukie
2. The amount of water which the ap	plicant intends to apply to beneficial use is
18.3 cubic feet per secon	d.
3. The use to which the water is to be	e applied is for running dynamo and irrigating (Irrigation, power, mining, manufacturing,
5 acres of land	
domestic supplies, etc.) 4. The point of diversion is located	11.06 ch. South and east of Secs 3 - 4
and 33 - 34	(Give distance and bearing to section corner)
	······································
(Give smallest legal subdivision	
R. $2 E$, W. M., in the county (No. E. or W.)	ofClackamas
5. The canal (Main ditch, canal or pipe lin	to be 250 ft. \overline{mites} in
ength, terminating in the NE of NE (Smallest legal subdi	of Sec. 4, Tp. 23, R. 2E (No. N. or S.) (No. E. or W.)
W. M., the proposed location being shown thro	oughout on the accompanying map.
6. The name of the ditch, canal or oth	ner works is
DESCRIP	TION OF WORKS.
Diversion Works—	
	, length on top 40 ft. feet, length at botton
•	character of construction(Loose rock consent
cement, lumber, rock and dir	(Loose rock, concrete
nasonry, rock and brush, timber crib, etc., wasteway over o	
	The property of the second sec
(b) Description of headgate 1½ X 7 f	t. of lumber imber, concrete, etc., number and size of openings)

^{*}A different form of application is provided where an appropriation is to be made by the enlargement of existing works, or where storage works are contemplated. These forms can be secured without charge, together with instructions, by addressing the State Engineer. Salem. Oregon.

rom headgate.	At headgate:	Width on top	(at water lin	e)	feet; width o	n bottom
					feet fal	
housand feet.		· ·		•		
	Δ+		headaate.	Width on top (a	t water line)	
					vater	
		-		reet, applied of a	,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,	, 000,
rade	feet _, j	fall per one thou	usana jeet.			
		· · · · · · · · · · · · · · · · · · ·	•		·	
		·				
FILL I	N THE FOLLO	WING INFOR	MATION WE	ERE THE WA	TER IS USED FO	R:
Irrigation—						
9. The	land to be irrige	ated has a total o	rea of5 8	icres	acres, locate	ed in each
smallest legal s	subdivision, as j	follows: Sec	. 4 and 34	·	· · · · · · · · · · · · · · · · · · ·	
	2 acs	Sec. 4 2	S 2 E			
	(Give area	77 7	g 2 m	sion which you intend		
						•
			•••••			
			·			
*						
		<u> </u>				`.
		(If more spa	ce required, attac	ch separate sheet)		
Power, Minin	ig, Manufactui	RING, OR TRANSP	ORTATION PU	RPOSES-		
10. (a	a) Total amoun	t of power to b	e developed	10	theoretical ho	rsepower.
(b)	Total fall to b	be utilized	five	feet.		
					to be developed	
(<i>c</i>)	•	rshot wheel	ieuns of whic	n the power is t	o de developed	,
				Of ch. east	3+4	and 33 an
(d)) Such works to	o be located in	(Lega	l subdivision)	of Sec. 3-4	
<i>Tp.</i>	2 S , R. 2	E No. E. or W.)	. M.			
(No. N. or	S.) (1	No. E. or W.)	a otmogram 2	Yes or No)		
<i>(f)</i>	If so, name sta	ream and locate	point of retu	rnKellogg		
	, Sec	4 - 34	, Tp. 1 -	2 S , R	(No. E. or W.)	, W. M.
		hish masses is t	o ha annlied	Electric	ity	
1 ~) The nee to an	nich nomer is i	9 06 00000			

(N		opulation of	, and ar
stimated	population of in 191		
	(Answer questions 12, 13,	14. and 15 in all cases)	
10	Estimated cost of proposed works, \$		
12.	Construction work will begin on or befo		
13.			
14.	Construction work will be completed on		,
15.	The water will be completely applied to	the proposed use or	i or before
Duj	plicate maps of the proposed ditch or oth	er works, prepared	in accordance with the rules o
	Water Board, accompany this application.		
		J D Duback	
			Name of applicant)
Sign	ned in the presence of us as witnesses:		
- .	E W Dodds	601 Selling	Bld.
•	(Name)	A) Dow tland O	ddress of witness)
2)	Name)		ddress of witness)
			· · · · · · · · · · · · · · · · · · ·
	narks:		
STATE O	$OF\ OREGON,$ $\}_{88}$.		
STATE O	OF OREGON, County of Marion	foregoing applicatio	n, together with the accompan
STATE O	$\left\{ egin{array}{ll} F \ OREGON, & \ County \ of \ Marion \end{array} ight\} ss. & \ is \ is \ to \ certify \ that \ I \ have \ examined \ the \ is \ is \ to \ certify \ that \ I \ have \ examined \ the \ is \ is \ to \ certify \ that \ I \ have \ examined \ the \ is \ is \ to \ certify \ that \ I \ have \ examined \ the \ is \ to \ the \ that \ that \ the \ that \ that \ the \ the \ that \ the $	foregoing applicatio	n, together with the accompan
STATE O	$\left\{ egin{array}{ll} F \ OREGON, & \ County \ of \ Marion \end{array} ight\} ss. & \ is \ is \ to \ certify \ that \ I \ have \ examined \ the \ is \ is \ to \ certify \ that \ I \ have \ examined \ the \ is \ is \ to \ certify \ that \ I \ have \ examined \ the \ is \ is \ to \ certify \ that \ I \ have \ examined \ the \ is \ to \ the \ that \ that \ the \ that \ that \ the \ the \ that \ the $	foregoing applicatio	n, together with the accompan
STATE O	$\left\{ egin{array}{ll} F \ OREGON, & \ County \ of \ Marion \end{array} ight\} ss. & \ is \ is \ to \ certify \ that \ I \ have \ examined \ the \ is \ is \ to \ certify \ that \ I \ have \ examined \ the \ is \ is \ to \ certify \ that \ I \ have \ examined \ the \ is \ is \ to \ certify \ that \ I \ have \ examined \ the \ is \ to \ the \ that \ that \ the \ that \ that \ the \ the \ that \ the $	foregoing applicatio	n, together with the accompan
STATE O Thing maps	$\left\{ egin{array}{ll} F \ OREGON, & \ County \ of \ Marion \end{array} ight\} ss. & \ is \ is \ to \ certify \ that \ I \ have \ examined \ the \ is \ is \ to \ certify \ that \ I \ have \ examined \ the \ is \ is \ to \ certify \ that \ I \ have \ examined \ the \ is \ is \ to \ certify \ that \ I \ have \ examined \ the \ is \ to \ the \ that \ that \ the \ that \ that \ the \ the \ that \ the $	foregoing applicatio	n, together with the accompany
STATE O Th ing maps	OF OREGON, County of Marion is is to certify that I have examined the and data, and return the same for correct	foregoing application ion must be return	n, together with the accompany as follows:

2

Application No	382 2
Permit No.	2161

PERMIT

TO APPROPRIATE
THE PUBLIC WATERS OF
THE STATE OF OREGON

This	instrument was first received
in the c	office of the State Engineer at
Salem,	Oregon, on the ²⁹
dau of	July , 191 ,
at3	o'clock. P
Return	ed to applicant for correction
Corr	rected application received
	Approved:
	07 7074
Sej	23 1914
	ο
Recon	rded in Book No9
Recon	·
Recon	rded in Book No9 of s, on Page2161

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 the following limitations and conditions: If for irrigation, this appropriation shall be limited to one-eightieth of one cubic foot per second, or its equivalent, for each acre irrigated, and shall be

The appropriation for power shall be limited to the development of 10 theoretics horsepower					
	······································				
The amount of water appropriated shall be	limited to the amount which can	be applied to bene-			
ficial use and not to exceed 18.3.	cubic feet per second, or its equ	uivalent in case of			
rotation. The priority date of this permit is	July 29,	, 191			
Actual construction work shall begin on or	Sep 23 1915				
and shall thereafter be prosecuted with reasonable	e diligence and be completed on or	· before			
	June 1, 1916				
	, , , , , , , , , , , , , , , , , , , 				
Complete application of the water to the pr					
Complete application of the water to the pr	oposed use shall be made on or be	fore			
Complete application of the water to the provided witness my hand this	oposed use shall be made on or be	fore			

Permits for power development are subject to the limitation of franchise and the payment of annual fees as provided in hapter 221, Session Laws of 1909