CERTIFICATE NO. 15130

## \* APPLICATION FOR A PERMIT

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

1	I, John J. Roberts & Co. (Name of applicant)
of	Salem , County of Marion
State o	foregon, do hereby make application for a permit to appropriate the
	ing described public waters of the State of Oregon, SUBJECT TO EXISTING RIGHTS:
-	
	If the applicant is a corporation, give date and place of incorporation May 20, 1933 -
1	1. The source of the proposed appropriation isWillamette River (Name of stream)
	, a tributary of
2	2. The amount of water which the applicant intends to apply to beneficial use isSix & 25/100
cubic f	eet 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
	(Irrigation, power, mining, manufacturing, domestic supplies, etc.)
	4. The point of diversion is located1300 ftNorth. and1650 ftWest from the $N_{\frac{1}{4}}$
corner	of Section 6, T. 8 S., R. 3 W., (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 1	within the SW4 of the SW2 of Sec. 31 , Tp. 7 S.  (Give smallest legal subdivision) (N. or S.)
R. 3	W, W. M., in the county of
;	5. The Pipe Line to be 8580 feet (Miles or feet)
in leng	$SW_{\frac{1}{4}}$ of the $SW_{\frac{1}{4}}$ of Sec. 32 7 S. (N. or S.)
R	3. W. M., the proposed location being shown throughout on the accompanying map. (E. or W.)
	DESCRIPTION OF WORKS
Divers	ion Works—
	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
rock and	brush, timber crib, etc., wasteway over or around dam)
-	(b) Description of headgate(Timber, concrete, etc., number and size of openings)
***************************************	(c) If water is to be pumped give general description 6" Centrifugal Pump
	(Size and type of pump) with 30 H.P. electric motor. Total head 30'.
	(Size and type of engine or motor to be used, total head water is to be lifted, etc.)

<sup>•</sup> A different form of application is provided where storage works are contemplated.

<sup>\*\*</sup> Applications for permits to appropriate water for the generation of electricity, with the exception of municipalities, must be made to the Hydro-

Canal System or Pipe Line-	Canal	System	or Pipe	Line-
----------------------------	-------	--------	---------	-------

feet; width on bottom		_	<b>-</b> ·	tanto em 1	feet; width on bottom
feet; width on bottom   feet; depth of water   feet, rade   feet fall per one thousand feet.	housand feet.	jeet; aeptn oj	water	feet; grade	jeet jau per one
feet fall per one thousand feet.   (c) Length of pipe,	(b) At		miles from hea	dgate: width on top (at water l	ine)
(c) Length of pipe, 8580 ft.; size at intake, 8 in.; size at from intake in.; size at place of use 8. in.; difference in elevation between nake and place of use, 30 ft. Is grade uniform? Yes Estimated capacity 6 sec. ft.  8. Location of area to be irrigated, or place of use Sactions 31 & 32, T. 7 S., R. 3 W.  8. Location of area to be irrigated, or place of use Sactions 5. & 6, T. 8. S., R. 3. W. 500    Turned		feet; width	on bottom	feet; depth of wate	er feet;
Township	grade		feet fall per one th	ousand feet.	
Township	(c) Leng	th of pipe,8	580 ft.; s	ize at intake, 8 in	.; size at ft.
Section   Sect			•		·
8. Location of area to be irrigated, or place of use Sactions 31 & 32, T. 7 S., R. 3 W.  8. Location of area to be irrigated, or place of use Sactions 5 & 6, T. 8. S., R. 3 W.  7. S. 3 W. 31 Note of the SW4 40  7. S. 3 W. 31 Note of the SW4 40  7. S. 3 W. 31 Note of the SW4 40  7. S. 3 W. 31 Note of the SW4 40  7. S. 3 W. 31 Note of the SW4 40  7. S. 3 W. 31 SW4 of the SW4 40  7. S. 3 W. 31 SW4 of the SW4 40  7. S. 3 W. 32 Note of the SW4 40  7. S. 3 W. 32 Note of the SW4 40  7. S. 3 W. 32 Note of the SW4 40  7. S. 3 W. 32 Note of the SW4 15  8. S. 3 W. 6 Note of the SW4 15  8. S. 3 W. 6 Note of the SW4 40  8. S. 3 W. 6 Note of the Note 40  8. S. 7 Note of the Note 40  8. S. 7 Note of the Note 40  8. S. 8 Not			-		
Sections 31 & 32, T. 7 S. R. 3 W.			2 ft. Is g	rade uniform?yes	Estimated capacity
8. Location of area to be irrigated, or place of use Sactions 5 & 6, T. 8. S., R. 3. N. 500.  Township Range Section Forty-ser Fract Company of the Sign Add Company of the Si	6	sec. ft.		Sections 31 & 32.	T. 7 S., R. 3 W.
Towards   Section   Towards   Towa	8. Locat	ion of area to be	e irrigated, or plac		
7 S. 3 W. 31 NW of the SW 10 10 10 10 10 10 10 10 10 10 10 10 10	Township				To Be Irrigated
7 S. 3 W. 31	7 S.	3 W.	31	NEA of the SEA	· -
7   5		3 W.	31	NE7 of the SW7 NW7 of the SE7	35
7 S. 3 W. 32 NW2 of the SW2 15 7 S. 3 W. 32 SW2 of the SW2 25 8 S. 3 W. 6 NE2 of the NW2 40 8 S. 3 W. 6 NE2 of the NE2 40 8 S. 3 W. 6 NE2 of the NE2 40 8 S. 3 W. 6 SE2 of the NE2 40 8 S. 3 W. 6 SE2 of the NE2 40 8 S. 3 W. 6 SE2 of the NE2 40 8 S. 3 W. 6 SE2 of the NE2 40 8 S. 3 W. 6 SE2 of the NE2 40 8 S. 3 W. 6 SE2 of the NE2 40 8 S. 3 W. 6 SE2 of the NE2 40 8 S. 3 W. 6 NE2 of the NE2 40 8 S. 3 W. 6 NE2 of the NE2 40 8 S. 3 W. 6 NE2 of the NE2 40 8 S. 3 W. 6 NE2 of the NE2 40 8 S. 3 W. 6 NE2 of the NW2 25 8 S. 3 W. 5 NW2 of the NW2 25 8 S. 3 W. 5 NW2 of the NW2 25 8 S. 3 W. 6 NE2 of the NW2 25 8 S.	7-S.				40
7 S. 3 W. 32 NW2 of the SW2 25 8 S. 3 W. 6 NE2 of the SW2 25 8 S. 3 W. 6 NE2 of the NE2 40 8 S. 3 W. 6 NE2 of the NE2 40 8 S. 3 W. 6 NE2 of the NE2 40 8 S. 3 W. 6 SE2 of the NE2 40 8 S. 3 W. 6 SE2 of the NE2 40 8 S. 3 W. 6 SE2 of the NE2 40 8 S. 3 W. 6 SE2 of the NE2 40 8 S. 3 W. 6 SE2 of the NE2 40 8 S. 3 W. 6 SE2 of the NE2 40 8 S. 3 W. 6 NE2 of the NE2 40 8 S. 3 W. 6 NE2 of the NE2 40 8 S. 3 W. 6 NE2 of the NE2 40 8 S. 3 W. 6 NE2 of the NW2 25 8 S. 3 W. 6 NE2 of the NW2 25 8 S. 3 W. 6 NE2 of the NW2 25 8 S. 3 W. 6 NE2 of the NW2 25 8 S. 3 W. 6 NE2 of the NW2 25 8 S. 6 NW2 of the NW2 25				$SE_{4}$ of the $SE_{4}$	40
8 S. 3 W. 6 NEG of the NEG 40 8 S. 3 W. 6 NEG of the NEG 40 8 S. 3 W. 6 NEG of the NEG 40 8 S. 3 W. 6 NEG of the NEG 40 8 S. 3 W. 6 SEG of the NEG 40 8 S. 3 W. 6 SEG of the NEG 40 8 S. 3 W. 6 SEG of the NEG 40 8 S. 3 W. 6 NEG of the NEG 40 8 S. 3 W. 6 NEG of the NEG 40 8 S. 3 W. 6 NEG of the NEG 40 8 S. 3 W. 6 NEG of the NEG 40 8 S. 3 W. 6 NEG of the NEG 40 8 S. 3 W. 6 NEG of the NEG 40 8 S. 3 W. 6 NEG of the NEG 40 8 S. 3 W. 6 NEG of the NEG 40 8 S. 3 W. 6 NEG of the NEG 40 8 S. 3 W. 6 NEG of the NEG 40 8 S. 6 NEG of the NEG 40 8 S. 7 NEG OF THE NEG 40 8 S. 7 NEG OF THE NEG 40 8 S. 8 SEG OF THE NEG 40 8			32	NW4 of the SW4	•
8 S. 3 W. 6 NW2 of the NE2 40 8 S. 3 W. 6 NE2 of the NE2 40 8 S. 3 W. 6 SE2 of the NE2 20 8 S. 3 W. 6 SE2 of the NE2 40 8 S. 3 W. 6 SE2 of the NE2 40 8 S. 3 W. 6 SE2 of the NE2 40 8 S. 3 W. 6 NE2 of the NE2 40 8 S. 3 W. 6 NE2 of the SW2 10 8 S. 3 W. 6 NE2 of the SW2 10 8 S. 3 W. 5 NW2 of the NW2 25 500 Total  (a) Character of soil mostly Newberg sandy loam (b) Kind of crops raised hops, lading clover, alfalfa, corn, filberts, walnuts.  Power or Mining Purposes—  9. (a) Total amount of power to be developed theoretical horsepower (b) Quantity of water to be used for power sec. ft. (c) Total fall to be utilized feet. (d) The nature of the works by means of which the power is to be developed feet.  (e) Such works to be located in the nature of the works by means of which the power is to be developed feet.  (f) Is water to be returned to any stream?  (g) If so, name stream and locate point of return  , Sec. , Tp. (No. N. or S.) R. (No. E. or W.) W. M.  (f) The use to which power is to be applied is				SW of the SW	. •
8 S. 3 W. 6 SE\$ of the NE\$ 20  8 S. 3 W. 6 SE\$ of the NE\$ 20  8 S. 3 W. 6 SE\$ of the NE\$ 40  8 S. 3 W. 6 SE\$ of the NE\$ 40  8 S. 3 W. 6 NE\$ of the NE\$ 40  8 S. 3 W. 6 NE\$ of the NE\$ 40  8 S. 3 W. 6 NE\$ of the NE\$ 40  8 S. 3 W. 6 NE\$ of the NE\$ 40  8 S. 3 W. 5 NW\$ of the NW\$ 25  500 Total  (a) Character of soil mostly Newberg sandy loam  (b) Kind of crops raised hops, lading clover, alfalfa, corn, filberts, walnuts.  Power or Mining Purposes—  9 (a) Total amount of power to be developed theoretical horsepower  (b) Quantity of water to be used for power sec. ft.  (c) Total fall to be utilized feet.  (d) The nature of the works by means of which the power is to be developed  (e) Such works to be located in Casal subdivision)  (g) If so, name stream and locate point of return  (h) The use to which power is to be applied is NE\$ 100  No. N. or S.) N. M. M. (No. E. or W.)  (h) The use to which power is to be applied is No. N. or S.) N. M. M. M. M. M. N. Or S. N. OR S. N. M. M. M. M. N. OR N. OR S. N. OR N. OR S. N. M. M. M. M. N. OR N. OR S. N. OR N. OR S. N. M. M. M. M. N. OR N. OR S. N. OR N. OR N. OR S. N. OR N. OR N. OR S. N. OR N. OR N. OR N. OR S. N. OR N. OR N. OR S. N. OR N.		-	6	NW of the NE	
8 S. 3 W. 6 SE\$_ of the NW\$_4 40 8 S. 3 W. 6 SE\$_ of the NW\$_4 40 8 S. 3 W. 6 NE\$_ of the SW\$_5 10 8 S. 3 W. 6 NE\$_ of the SW\$_5 10 8 S. 3 W. 5 NW\$_3 of the SW\$_5 25 500 Total  (a) Character of soil mostly Newberg sandy loam (b) Kind of crops raised hops, ladino clover, alfalfa, corn, filberts, walnuts  Power or Mining Purposes—  9. (a) Total amount of power to be developed theoretical horsepower (b) Quantity of water to be used for power sec. ft.  (c) Total fall to be utilized feet.  (d) The nature of the works by means of which the power is to be developed feet.  (e) Such works to be located in (Legal subdivision)  Tp. (Legal subdivision)  (g) If so, name stream and locate point of return  (No. N. or S.) (No. E. or W.)  (h) The use to which power is to be applied is (No. N. or S.) , R. (No. E. or W.)					······································
S. 3. W. 6 SW4 of the NE2 40 S. 3. W. 6 NE2 of the SW2 10 S. 3. W. 5 NW2 of the NW2 25 SOO Total  (If more space required, stach separate sheet)  (a) Character of soil mostly Newberg sandy loam  (b) Kind of crops raised hops, lading clover, alfalfa, corn, filberts, walnuts.  Power or Mining Purposes—  9. (a) Total amount of power to be developed theoretical horsepower (b) Quantity of water to be used for power sec. ft.  (c) Total fall to be utilized feet.  (d) The nature of the works by means of which the power is to be developed for the works by means of which the power is to be developed for power is to be developed	8.S.	_			20
S.   3 W.   6   NE   of the SW   10   25   500 Total	8 S.	3 W.	1		
(If more space required, attach separate sheet)  (a) Character of soil	8-S	1 -		7	·
(a) Character of soil		3 W.	6	NEa of the SWa	
(a) Character of soil	8 S.	3 W.	5	NWa of the NWa	
(a) Character of soil					500 Total
(a) Character of soil					
(a) Character of soil					
(a) Character of soil			. ,		
(a) Character of soil					
(b) Kind of crops raised	(n) Ch n				
Power or Mining Purposes—  9. (a) Total amount of power to be developed		-	-		
9. (a) Total amount of power to be developed	(b) Kind	d of crops raised	hops, lad	ino clover, alfalfa, cor	n, filberts, walnuts
(b) Quantity of water to be used for power sec. ft.  (c) Total fall to be utilized feet.  (d) The nature of the works by means of which the power is to be developed feet.  (e) Such works to be located in feet.  (Legal subdivision)  Tp. (No. N. or S.) (No. E. or W.)  (f) Is water to be returned to any stream? (Yes or No)  (g) If so, name stream and locate point of return feet.  (No. N. or S.) (No. E. or W.)  (h) The use to which power is to be applied is	Power or Mini	ng Purposes			
(c) Total fall to be utilized	9. (a) T	otal amount of	power to be develo	oped	theoretical horsepower
(c) Total fall to be utilized	(h) (	Decemplitation of super-	u to be used for m		and ft
(d) The nature of the works by means of which the power is to be developed		- *			sec. ji.
(d) The nature of the works by means of which the power is to be developed	(c) T	otal fall to be u	tilized	feet.	
(e) Such works to be located in					1 1 1
Tp, R, W. M.  (f) Is water to be returned to any stream?  (g) If so, name stream and locate point of return, Sec, Tp, R, W. M.  (h) The use to which power is to be applied is	(a) 1	The nature of th	e works by means	s of which the power is to be c	ievelopea
Tp, R, W. M.  (f) Is water to be returned to any stream?  (g) If so, name stream and locate point of return, Sec, Tp, R, W. M.  (h) The use to which power is to be applied is			·····	·	
(f) Is water to be returned to any stream?	(e) S	luch works to be	e located in	(Legal subdivision)	of Sec
(f) Is water to be returned to any stream?	Tp	, R	, W. M.		
(g) If so, name stream and locate point of return, Sec, Tp, R, W. M. (h) The use to which power is to be applied is					
(h) The use to which power is to be applied is, Tp, R, W. M.				•	
(h) The use to which power is to be applied is		f so, name strea			
	(g) I		67	Tim	K. W. M.
	(g) I				
	(g) I				

Municipal of Domestic Supply—	
10. (a) To supply the city of	······································
	present population of
and an estimated population of	in 19
(b) If for domestic use state number	er of families to be supplied
(Answer que	estions 11, 12, 13, and 14 in all cases)
11. Estimated cost of proposed works,	\$ 11,500.00
12. Construction work will begin on or	before has begun
13. Construction work will be complete	ed on or before June 1, 1941
14. The water will be completely apple	ied to the proposed use on or before on 350 A. by
June 15, 1941; balance before July	y 1, 1943.
	John J. Roberts & Co.
	(Signature of applicant)
	By John J. Roberts
Signed in the presence of us as witnesse	es:
(1) M. R. Newmyer (Name)	, 10 Hansen Ave., Salem, Ore.
(2) Ruth Drager	, 563 Court St., Salem, Oregon (Address of witness)
Remarks:	
	/
· · · · · · · · · · · · · · · · · · ·	
	······································
STATE OF OREGON, ss	
County of Marion, \\ ss	
This is to certify that I have examined	the foregoing application, together with the accompanying
•	
•	
	······································
In order to retain its priority, this of	application must be returned to the State Engineer, with
corrections on or before	
•	. day of, 194
WIINESS THY HUMA HUS	. way o <sub>j</sub> , 194
	STATE ENGINEER

Application No.	19281
Permit No	14874

## **PERMIT**

TO APPROPRIATE THE PUBLIC WATERS OF THE STATE OF OREGON

Division No. ..... District No. ....

This instrument was first received in the office of the State Engineer at Salem, Oregon
on the18th day ofApril
1941, at _8:00 o'clockA. M.
Returned to applicant:
Corrected application received:
Approved:
June 12, 1941
Recorded in book No
Permits on page14874
CHAS. E. STRICKLIN STATE ENGINEER
Drainage Basin No. 2 Page 64A  Fees Paid \$40.00
PERMIT
;
I have examined the foregoing application and do hereby grant the same, RIGHTS and the following limitations and conditions:
ted is limited to the amount of water which can be applied to beneficial use
.25 cubic feet per second measured at the point of diversion from the
ase of rotation with other water users, from
Willamette River
water is to be applied isIrrigation
appropriation shall be limited tol/80th of one cubic foot per
ceed 2 acre feet per acre for each acre irrigated during the
ach year,
reasonable rotation system as may be ordered by the proper state officer.  April 18, 1941
vork shall begin on or beforeJune_12, 1942 and shall
th reasonable diligence and be completed on or before
of the water to the proposed use shall be made on or before
his12th, 194 l,
CHAS. E. STRICKLIN