*APPLICATION FOR A PERMIT

To Appropriate the Public Waters of the State of Oregon

I,	F. W. Alt (Name of applicant)
of 11	118 Mallory Ave., Portland , County of Multnomah
	(Postorrice)
State of .	Oregon , do hereby make application for a permit to appropriate the
fcllowing	described public waters of the State of Oregon, subject to existing rights:
If	the applicant is a corporation, give date and place of incorporation
	The source of the proposed appropriation is North Side Boulder Creek (Name of stream) , a tributary of Sandy River
2.	The amount of water which the applicant intends to apply to beneficial use is .0.5
cubic fee	et per second.
•	(If water is to be used from more than one source, give quantity from each) The use to which the water is to be applied is
	(Irrigation, power, mining, manufacturing, domestic supplies, etc.)
4.	The point of diversion is located
corner of	N.88°32'E.1372 ft. from W ¹ / ₄ cor. Sec. 24 (Section or subdivision)
	(If preferable, give distance and bearing to Sec. Cor.)
***************************************	(If there are more than one points of diversion, each must be described. Use separate sheet if necessary)
	ithin the $SE_4^{\frac{1}{4}}NW_4^{\frac{1}{4}}$ of Sec. 24 , $Tp. \frac{2 S}{(No. N. or S.)}$
R. 6 E	, W. M., in the county of
in length	The pipe line to be $3/4$ mi. (Main ditch, canal or pipe line) (No. miles or feet) to the $SE_4^1SE_4^1$ of Sec. 23 , Tp . 2 S (No. N. or S.)
R. 6 I	E., W. M., the proposed location being shown throughout on the accompanying map.
•	The name of the ditch, canal or other works is Salmon River park pipe line.
••••	DESCRIPTION OF WORKS
Diversio	N Works—
	(a) Height of dam5 feet, le ngth on top8 feet, length at bottom
6	feet; material to be used and charact er of construction concrete (Loose rock, concrete, masonry,
rock and bru	ush, timber crib, etc., wasteway over or around dam)
	b) Description of headgate(Timber, concrete, etc., number and size of openings)
	(Timber, concrete, etc., number and size of openings)

• A different form of application is provided where storage works are contemplated. These forms can be secured without charge, together with instructions, by addressing the State Engineer, Salem, Oregon.

ı	CARTAT	SYSTEM	ΔD	DIDE	TINE
1	DANAL	SYSTEM	OK	PIPE	LINE

feet; depth of water feet; grade feet fall per one	from headgate. At	headgat	e: width o	on top (at	water line)	feet; width on bottom
(b) At miles from headgate: width on top (at water line) feet; width on bottom feet; depth of water feet; depth of water feet; width on bottom feet; depth of water feet; depth of water in levation between fit in large and feet water feet; depth of water in levation between feet water in levation between feet; depth of water in levation between fit lies at land of the water in levation between feet; depth of water in levation between feet; depth of water in levation between fit lies at land of the water in levation between fit lies at land of the water in levation between fit lies at land of levation between fit lies at land of levation fit lies at land of levation fit lies at land of levation feet land of levation between fit lies at land of levation fit lies at land of levation f						
feet; width on bottom feet; depth of water feet; grade feet; width on bottom feet; grade feet; depth of pipe, feet; grade feet; depth of pipe, feet; grade feet; wint of pipe, feet; grade feet; wint of pipe, feet; grade feet; wint; grade feet; grade feet; wint; grade feet; grade	thousand feet.					
grade	(b) At		miles ;	from heads	gate: width on top (at water line)
(c) Length of pipe, \$4,000 ft.; size at intake, \$\overline{3}^n\$ in.; size at \$2,000 ft. from intake \$\frac{1}{2}\$ in.; size at place of use \$\frac{1}{2}\$ in.; difference in elevation between intake and place of use, \$ft\$. Is grade uniform? Estimated capacity, sec. ft. FILL IN THE FOLLOWING INFORMATION WHERE THE WATER IS USED FOR IRRIGATION— 9. The land to be irrigated has a total area of acres, located in each smallest legal subdivision, as follows: Township Range Section Forty-acre Tract Number Acres It to be Irrigated		feet; wid	th on botto	m	feet; dep	oth of water feet
tt. from intake 1½ in.; size at place of use 1½ in.; difference in elevation between intake and place of use,	grade	fee	et fall per d	one thousar	nd feet.	
intake and place of use,		_			_	
Sec. ft. FILL IN THE FOLLOWING INFORMATION WHERE THE WATER IS USED FOR IRRIGATION— 9. The land to be irrigated has a total area of	ft. from intake	1½	in.; size	at place of	f use1½	. in.; difference in elevation between
FILL IN THE FOLLOWING INFORMATION WHERE THE WATER IS USED FOR IRRIGATION— 9. The land to be irrigated has a total area of	intake and place of	' use,		ft. Is	grade uniform?	Estimated capacity
RRIGATION— 9. The land to be irrigated has a total area of		sec. ft.				
9. The land to be irrigated has a total area of		THE FO	LLOWING	INFORM	ATION WHERE T	HE WATER IS USED FOR
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(b) Kind of crops raised						<u> </u>
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(a) Total amount of power to be developed	(b) Kind o	f crops re	aised			
(b) Quantity of water to be used for power	Power or Mining	Purposes	5			
(c) Total fall to be utilized	10. (a) Total	al amoun	t of power	to be dev	eloped	theoretical horsepower
(d) The nature of the works by means of which the power is to be developed	(b) Quo	intity of	water to b	e used for	power	sec. ft.
(d) The nature of the works by means of which the power is to be developed	(c) Total	al fall to	be utilized	(Hea	feet.	
(e) Such works to be located in						ver is to be developed
Tp, R, W. M. (f) Is water to be returned to any stream? (g) If so, name stream and locate point of return, R, W. M. , Sec, Tp, R, W. M.						
(No. N. or S.) (No. E. or W.) (f) Is water to be returned to any stream?	(e) Suc	h works	to be locat	ed in	(Legal subdivisio	of Sec
(g) If so, name stream and locate point of return	Tp(No. N. or S.)	, R	(No. E. or W	, W. A	М.	
, Sec, Tp, R, W. M	(f) Is \imath	vater to	be returne	d to any s	tream?(Yes or No	······································
	(g) If s	so, name	stream and	l locate por	int of return	
(h) The use to which power is to be applied is			, S	e c.	, <i>Tp.</i> (No	, R. (No E. or W.)
	(h) The	e use to i	which pow	er is to be	applied is	
	(i) The	nature d	of the mine	es to be ser	ved	

50
·
. 1931
or before Oct. 1, 1932
;
(Name of applicant)
(Address of witness)
(Address of witness)
, together with the accompanying
of 3" Gates Hillsboro
pout 2,500 feet of $1\frac{1}{2}$ inch
rned to the State Engineer, with
, 192_9.

Applica	No.	13096				
Permit	No.		9	3	8	1

PERMIT

TO APPROPRIATE THE PUBLIC WATERS OF THE STATE OF OREGON

	Division No.	District	No.	
	This instri office of the	ument was first 1 State Engineer o	received in the it Salem, Ore-	
	gon, on the?	25th day of Oc	tober	
	1929, at1	1:00 o'clock	AM.	
	Returned to a	pplicant:		
	December	4, 1929	*************	
	Corrected app	plication received	<i>l</i> :	
	December	9, 1929		
	Approved:			
	January	15, 1930	••••	•
	Recorded i	in book No31	of	
		nge 9381		
	R H 3 p. 61 a.	E A L U P E STA	R TE ENGINEER	
STATE OF OREGON,	\$10.00	PERMIT		
ssille of older,		I DIOMIII		
County of Marion,)		1.17		
subject to the following lim			application and	d do hereby grant the same,
	`			
				be applied to beneficial use
				n case of rotation with other
water users, from North	Side Boulder	Creek, tribut	ary of Sandy	River
The use to which this				
If for irrigation, this				of one cubic foot per
second or its equivalent for	each acre irrig	ated and shall be	subject to such	reasonable rotation system
as may be ordered by the p	roper state offic	cer.		
The priority date of	this permit is	October 25,	1929	
Actual construction v	work shall begin	on or before	anuary 15, 19	931 and shall
thereafter be prosecuted wit	th reasonable di	ligence and be co	mpleted on or be	efore
October 1, 1932				
Complete application	of the water to	the proposed us	e shall be made	on or before
0-1-1 7 2000				
WITNESS my hand			January	, 192 .30
			RHEA	LUPER
Permits for power developmen	t are subject to the 1			STATE ENGINEER. n 5728, Oregon Laws, and the payment
or annual room on hybridad in scation	BARRY Chorcon Lower			