CERTIFICATE NO 8543

*APPLICATION FOR A PERMIT

To Appropriate the Public Waters of the State of Oregon

(b		(Timber, concrete, etc., numb			
cock and bru	sh, timber crib, etc., wasteway over or a	round dam)			
	7	d and charact er of construction			
	•	feet, le ngth on top			
Diversion	n Works-				
	J	DESCRIPTION OF WORKS			
the Al	bert P. Knowles water sy	zstem.			
		or other works is the works is			
(No. E	. or W.)	location being shown throughout			
		est legal subdivision) of Sec.			
	(Main	ditch, canal or pipe line)	(No. miles or feet)		
(No.	. E. or W.)	y of to			
R = 10	(Give smallest 1	egal subdivision) y of Lane	(No. N. or S.)		
beina wi	thin the Lot No. 6	of Sec.	2		
	(If there are more than one points	s of diversion, each must be described. Use sep	parate sheet if necessary)		
Willame	tte Meridian. (If prefe	erable, give distance and bearing to Sec. Cor.)			
·	(Section or subdivisi	lon)			
4.	4. The point of diversion is locatedftandftfrom the (N. or S.) (E. or W.) orner of Lot No. 6, being within Lot No. 6, Sec. 2, Township 18 S. of Range 10, Wes				
	m1	10 chs. North 77° 50'	East from the Southwest		
<i>3</i> .	The use to which the water	(Irrigation, power, mi	ning, manufacturing, domestic supplies, etc.)		
•	piped and the above is the combined cubic feet 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 Domestic Use				
	2. The amount of water which the applicant intends to apply to beneficial use is 1/10 of 1 There are two galvanized iron tanks from which the water is				
			,		
	,	, a tributary ofSi	(Name of stream)		
1.	The source of the proposed of	appropriation is Stream does n	not have a name		
17	the applicant is a corporation	, give date and place of incorporat	tion		
		e State of Oregon, subject to exis			
of	Maple ton (Postoffic	, County of application, do hereby make application	of,		
1,	Albert P. Knowles	(Name of applicant)	. Ione		
7	Albert P. Knowles				

CANAL SYSTEM OR PIPE LINE

8. (a)	Give dimens	ions at eac	h point of	canal where mater	ially changed in size, statis	ng miles	
from headgate.	. At headgai	te: width	on top (at	water line)	feet; width or	n bottom	
thousand feet.	feet; depth o	f water	·····	feet; grade	feet fall	per one	
(b) At		miles	from head	gate: width on top (at water line)	······	
	feet; wid	Ith on botte	om	feet; dep	th of water	feet;	
grade(150'		et fall per and	one thousan 580	nd feet. ' pipe)	in.; sixo as gra	he teub	
down to	gun of pipe,	XX · oiga	at place of	f 2180 3/4*	in.; difference in elevation	hotmosm	
					Estimated		
		ХМФ.ЖУМ	/ 6. 13	grade unity or mer		, apacug,	
FILL I	•	LLOWING	INFORM	ATION WHERE T	HE WATER IS USED FOR	;	
IRRIGATION— 9. The	land to be in	rigated has	s a tot al ar e	ea, of	acres, located	l in each	
						o or own	
smuttest tegat s	Township	Range	Section	Forty-acre Tract	Number Acres to be Irrigated		
					- Co Bo Imgatou		
		<u>- </u>		ired, attach separate sheet			
(a) Chu	aracter of so			•			
	•						
Power or Min							
			r to be dev	eloped	theoretical hor	sepower.	
(b)	Quantity of	water to b	e used for	power	sec. ft.		
(c)	Total fall to	be utilized	J	feet.			
	(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 locat	ed in		of Sec	-	
	(e) Such works to be located in					·	
(No. N.	(No. N. or S.) (No. E. or W.) (f) Is water to be returned to any stream? (Yesor No.)						
	(g) If so, name stream and locate point of return						
	(h) The use to which power is to be applied is, R, W. M.						
<i>(i)</i>	The nature	of the mine	,			•	

STATE ENGINEER

MUNICIPA	AL SUPPLY—
11.	To supply the city of
`	timated population of in 192
	(Answer questions 12, 13, 14, and 15 in all cases)
12.	Estimated cost of proposed works, \$ 500.00
13.	Construction work will begin on or before Construction is Completed
	Construction work will be completed on or before"
	The water will be completely applied to the proposed use on or before
	the approval of this application
	Albert P. Knowles (Name of applicant)
	(Name of applicant)
Sin	gned in the presence of us as witnesses:
	James K. King , Miner Bldg., Eugene, Oregon (Name) (Address of witness)
(2)	Geneva Young , Miner Bldg., Eugene, Oregon (Address of Witness)
Ren	marks:
•••••	The water applied for in this application is used to supply several
res	sidences and is really one water system except that there are two
ga]	lvanized iron tanks used at the point of diversion. These tanks are not
use	ed as reservoirs but merely to make the diversion of the water possible.
The	e flow of water is constant and the use of it small so that storage is
not	t. necessary
	OF OREGON,
	y of Marion,
	y of Harton,
	is is to certify that I have examined the foregoing application, together with the accompanyin
maps and	data, and return the same for
	÷
In	order to retain its priority, this application must be returned to the State Engineer, wit
correction	ns on or before, 192
WI	ITNESS my hand this day of, 192,

Application	N_{α}	12632
Appucuuuu	AVO.	

Permit No. 8981

1,10

PERMIT
TO APPROPRIATE THE PUBLIC WATERS OF THE STATE OF OREGON

Permits for power developmen	t are subject to the li			LUPER STATE ENGINEER. n 5728, Oregon Laws, and the payment		
WITNESS my hand	this 10th			· · · · · · · · · · · · · · · · · · ·		
Complete application			ase shall be made	on or before		
	ii Teasoiiable (II		ompeted on or p	CTOIG "XXXXXXXXY"#*"#\A		
Actual construction work shall begin on or beforeMay_10, 1930 and shall thereafter be prosecuted with reasonable diligence and be completed on or beforeOctober_1, 1931						
The priority date of this permit is						
			ch 26, 1929			
second or its equivalent for each acre irrigated and shall be subject to such reasonable rotation system as may be ordered by the proper state officer.						
	-			of one cubic foot per		
•						
water users, from	IImmomod Ct		ary of Siusla			
				n case of rotation with other		
			f water which car	n be applied to beneficial use		
subject to the following lim			ig application an	d do hereby grant the same,		
County of Marion,			1			
STATE OF OREGON, ss		PERMIT				
COLUMN OF OBECOM:	Fees Paid		rag e 418 b			
			TATE ENGINEER			
		ge8981				
			30 of			
	•					
	Approved:	•				
	4	olication receiv	ed:			
	Returned to a					
	This instrument was first received in the office of the State Engineer at Salem, Oregon, on the 26th day of March, 192. 9, at 8:00 o'clock A. M.					
	Division No	Distri	ct No			