

Permit No. G. G 3945

APPLICATION FOR A PERMIT

To Appropriate the Ground Waters of the State of Oregon

	I,	United S	tates N	ational Bank	of Portland a		•
of	P.	O. Box 310	§8	Portland			Multnomah ,
			Oregon	, (application for a p BJECT TO EXIST	ermit to appropriate the ING RIGHTS:
tie,	Ιf	the applican	it is a corp	oration, give dat	e and place of in	acorporation -	•
	Ap	pointed T	rustee 8	September 196	61	******************************	***************************************
	1.	Give name	of neares	t stream to whic	h the well, tunn	el or other source	of water development is
situa	ited	Uname	l stream	and Bailey Re	eservoir (Name of stream)		
*******	*******	980000 g 40400 coke 900 p 5000	*****************		tril	butary ofTual	latin River
feet				r which the appli . gallons per min		apply to beneficia	l use is <u>0.258</u> cubic
	3.	The use to	which the	water is to be a	pplied is <u>irr</u>	igation (Supp	lemental Supply
*******		to exist	ing resc	rvoir).			
corn					•=	the county of	West from the S.E. (E. or W.) Washington.
******	******		***************	(If preferable, give d	istance and bearing to	section corner)	
	*******		(If there is	more than one well, each	h must be described. U	se separate sheet if necess	
bein	g wi	ithin the	SW%	.ne. ¼	of Se	ec 13 , Twp	15, R3¥,
w. A	И., ir	n the county	ofWas	hington	0		
	5 .	The		Pipe Line		to be	miles
in le				•	•		3, Twp15,
_						ghout on the accon	
			N. 17, 1	,		arm	A
					IPTION OF WO		
supp				zed is artesian, the described.	he works to be u	sed for the contro	l and conservation of the
*******		,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,	***************			***************************************	
******	*********			······································			
	8.	The develo	opment wi	ll consist ofa	drilled well (Give nu	mber of wells, tunnels, etc	having a
dian	netei	r of6"	inch	es and an estima	ited depth of	100' feet. It	is estimated that $100!$
feet	of th	he well will	require	6 ^{!1} (Kind)	casing. De	pth to water table	e is estimated2675
******	******				*********	*******************	*******************

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CANAL.	SYSTEM	OR	PIPE	I.INF.

9. (a) Giv		· lat avatam lima)	
) 	feet; depth of wo	ater	feet; grade	feet fall per on
ousand feet.				
(b) At	mile	s from headga	e: width on top (at water	· line)
	feet; width on b	ottom	feet; depth of w	ater fee
rade'	feet fall pe	er one thousand	feet.	
(c) Length	of pipe,	ft.; siz	e at intakei	n.; in size at f
om intake	in.; siz	ze at place of us	se in.; diff	erence in elevation betwee
take and place	of use,	ft. Is g	grade uniform?	Estimated capacit
3	sec. ft.			
		ive-size and typ	e For Supplemental	Supply Only
Pacif	ic Farmers Stay	Rite centri	fugal 116 gal per	min
Give horse	power and type of	motor or engin	e to be used	
Comme	ercial powered I	Electric 7	2 HP 3 Phase	
	-1		aria ine orowna surtuce u	u the source of developmen
The we	2 · 1 · 1	195 feet Sout	h of Bailey Reservoi	r. The stream bed or
The we reserv	roir is 28.4 fee	t lower than	h of Bailey Reservoing ground elevation at of use (Supplementa.	well. L supply to reservoir
The we reserv	on of area to be irr Range E or W. of Willamette Meridian	et lower than	h of Bailey Reservoing ground elevation at	r. The stream bed or well. l supply to reservoir
The we reserve 12. Location Township N. or S.	on of area to be irr Range E. or W. of Willamette Meridian	et lower than igated, or place Section	h of Bailey Reservoin ground elevation at of use(Supplementa. Forty-acre Tract	well. L supply to reservoir Number Acres To Be Irrigated
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UNICIP							C	394
	PAL SUPPLY-						G	OOA
13.	To supply the	city of	*******************************	***************************************		************	*************	
	******************************	countų	y, having a pres	sent populati	on of	*********	,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,	*******
i an est	timated popula	tion of	······	n 19	•			
		•						*
	A 1	NSWER QUEST	TIONS 14, 15, 16,	17 AND 18 I	N ALL CA	SES		
-			works, \$ <u>2000</u>		•		-	
1 15.	Construction v	vork will begin	n on or before .	20 Ucto	ber 1967	•,		
			ompleted on or		•		الله الله الله الله الله الله الله الله	
			y applied to the	•			1 July	1967
			is supplement or adjudicated					
olicant.	Permit 2	0827, Permi	it 22084, and	l applicati	ion 4372'	7.	***************************************	•••••
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aps and							*************	
	order to retain	its priority, th	is application	must be retu	rned to th	e State E	ngineer, 1	with corr

CHRIS L. WHEELER

APR 2 2 1968

By CAUNA ASSIST NT

STOLE CHRIS L. WHEELER

ASSIST NT

WITNESS my hand this17th... day ofApril

County of Marion,

PERMIT

This is to certify that I have examined the foregoing application and do hereby grant the same, SUBJECT TO EXISTING RIGHTS and the following limitations and conditions:

The right herein granted is limited to the amount of water which can be applied to beneficial use or source of appropriation, or its equivalent in case of rotation with other water users, from ..A...Mall The use to which this water is to be applied is .. supplemental irrigation...... or its equivalent for each acre irrigated and shall be further limited to a diversion of not to exceed ...2 acre feet per acre for each acre irrigated during the irrigation season of each year; .provided.further... that the right allowed herein shall be limited to any deficiency in the available. supply..of.any..prior..right..existing..for..the..same..land.and..shall..not..exceed..the. limitation_allowed_herein______ and shall be subject to such reasonable rotation system as may be ordered by the proper state officer. The well shall be cased as necessary in accordance with good practice and if the flow is artesian the works shall include proper capping and control valve to prevent the waste of ground water. The works constructed shall include an air line and pressure gauge or an access port for measuring line, adequate to determine water level elevation in the well at all times. The permittee shall install and maintain a weir, meter, or other suitable measuring device, and shall keep a complete record of the amount of ground water withdrawn. The priority date of this permit is ______February 29, 1968 Actual construction work shall begin on or before September 24, 1969 and shall thereafter be prosecuted with reasonable diligence and be completed on or before October 1, 19.69...... Complete application of the water to the proposed use shall be made on or before October 1, 19.79... WITNESS my hand this 24th day of September STATE ENGINEER

Application No. G-

Permit No. G-...G.

PERMIT
TO APPROPRIATE THE GROUND
WATERS OF THE STATE

OREGON

This instrument was first received in the office of the State Engineer at Salem, Oregon

Returned to applicant:

September 24, 196

pproved

Recorded in book No.

CHIIS I. WHEELER

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