CERTIFICATE NO. 15/07

* APPLICATION FOR A PERMIT

To Appropriate the Public Waters of the State of Oregon

	<i>I,</i>		F	orrest	. Camma	ack	·							·	
- .							(Nai	ne of ap	plicant)						
of	1101	ite 4, Bo) <u>X ZIC</u>	Post office)	•		••••••	., Cour	ity oj	f	Mari	.on		,
State o	of	0re	egon			, do	hereby	make	e appli	cation	i for	a peri	nit to a	pprop	riate the
follow	ing de	escribed p	ublic u	aters o	f the St	ate of	Orego	n, SU	BJEC	T TO	EXI	STIN	G RIGI	HTS:	
	If the	e applican	t is a c	orporat	ion, gii	e date	e and p	lace (of inco	rpore	ition.		***************************************	•••••	
	1. T	he source	of the	propo	sed app	propri	ation i	s							
						, a tr	ributar	y of				of stream reek	,	l Cre	eek)
	2. T	he amoun	t of wa	ter whic	ch the a	pplica	nt inte	nds to	o apply	to b	enefi	cial u	se is	0.	
cubic f	eet p	er second.			(If wate	r is to be	e used fro	m more	than on	e sourc	 e. give	quantit	y from eac	ch)	
		he use to													
															plies, etc.)
		he point o						(N. or l	S.)			(E. or V	7.)		
corner	of	the $SE_4^{\frac{1}{4}}$	SE ₄	Sec. 2	<u>.</u>		(Sec	tion or s	ubdivisio	n)	•••••		•••••		
				(If pre	ferable, gi	ve distan	nce and b	earing t	o section	corner)		•		
1		(If there	e is more t	than one po SE SI	oint of dive	ersion, ea	ch must b	e descri	bed. Use	separat	e sheet	if neces	sary)	gt c	
being a	witnin	the	(Gi	ve smalles	t legal sub	division)		••	07 56	c	~		, Тр	(N. °	r S.)
R3	W E. or W	, W.	M., in	the cou	nty of		Mario	n		·•					
·	5. T	he	Ma	in Pip	ę				to	be		15Q.			
in 1000	.+h +.	mmin atim	a in th		ditch, cana				of Sc		21		(Miles or		
		erminating													
R	3 W E. or W	, W.	M., th	e propo	sed loca	ition b	eing si	hown	throug	hout	on th	e acc	ompany	ing m	ap.
					DES	CRIPT	rion ()F W	orks						
Divers	SION V	VORKS-	Ter	aporar	y dam	to po	ol wa	ter f	for pu	mp s	ump.				
	6. (0	ı) Height							_	_	_	,	feet, len	gth a	t bottom
		feet; m	ıaterial	to be u	sed and	chara	icter of	f cons	tructio	n		()	Loose rock	, concret	e, masonry,
rock and		mber crib, etc													***************************************
	(b) 1	Descriptio													
		f water is	to be 1	oumped	give ge	eneral	descrip	otion	Fair		s Mo	rse			
		ouble ac	(Size a	ind type of	engine or	motor to	be used,	otal hes	ıd water i	s to be	ifted, e	tc.)	•		
		sprinkl	01 1166			2	₽•ħ•₩	• 680	11						••

^{*}A different form of application is provided where storage works are contemplated.

^{**}Applications for permits to appropriate water for the generation of electricity, with the exception of municipalities, must be made to the Hydroelectric Commission. Either of the above forms may be secured, without cost, together with instructions by addressing the State Engineer, Salem, Oregon.

CANAL.	SYSTEM	OR PIPE	LINE-
UMINAL	CATOTUM	OR LIFE	T1111

			ter line)	
and feet.	feet; depth o	f water	feet; grade	feet fall pe
•		miles from	headgate: width on top (at water	line)
	feet; width	on bottom	feet; depth of water	•
3 .		feet fall per on	ne thousand feet.	
			ft.; size at intake,in.	· size at
			e of usein.; differ	
			Is grade uniform?	
			18 graat anijorm:	Estimatea cap
8. Loca	Range	Section Section	Forty-arce Tract	Number Acres
				To Be Irrigated
8 5	3_W	21	SE ¹ ₂ SE ¹ ₂	
	•	•••	and Lot 4 of Sunnyside	
			Fruit Farms No 9.	
<u> </u>	<u></u>		pace required, attach separate sheet)	
(a) Cha	racter of soil	Aiken Cla	у	•••••
			Berries, Forage	
•	ING PURPOSES-			
			developed	theoretical horsep
(b)	Quantity of wa	ter to be used	for power	sec. ft.
(c) '	Total fall to be	utilized	feet.	
, ,	•		$_{ m (Head)}$.eans of which the power is to be d	eveloped
(4)	1,00,0000000000000000000000000000000000	ne con ne cy m	·	
(م)	Carab anombo to	ha lagged in		of Sag
. ,			(Legal Subdivision)	0j Sec
	S.) (
(f) I	Is water to be 1	returned to any	y stream?(Yes or No)	
	•		point of return	
		, Sec	(No. N. or S.)	R, J
			be applied is	
(11)				

Mun	ICIPLAL OR DOMESTIC SUPPLY—	
	10. (a) To supply the city of	·
		nt population of
and a	in estimated population of	in 193
	(b) If for domestic use state number of	families to be supplied
	(Answer questions 11,	, 12, 13, and 14 in all cases)
	11. Estimated cost of proposed works, \$	400.00
		e Already in use
	13. Construction work will be completed on a	or before August 1, 1940
		the proposed use on or before. August 1, 1941
		Forrest W. Cammack (Signature of applicant)
	Signed in the presence of us as witnesses:	
(1)	•	
		(Address of witness)
(2)	(Name)	(Address of witness)
	Remarks:	
•••••		
••		
STA	TE OF OREGON, \\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\	•
C		
		regoing application, together with the accompanying
maps	s and data, and return the same for	·
		
	· .	
	In order to retain its priority, this applica	tion must be returned to the State Engineer, with
corre	ections on or before	, 193
	WITNESS my hand thisday	of, 193
	•	STATE ENGINEER

PERMIT						
14390						
18886						
	14390					

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 the 26th day of July, 19\$ 49 at 2:00 o'clock P. M. Returned to applicant: Corrected application received: Approved: October 21, 1940 Recorded in book No.....35.....of Permits on page 14390.... CHAS. E. STRICKLIN
STATE ENGINEER Drainage Basin No. 2 Page 76I

STATE OF OREGON	} }ss.
County of Marion,	}88.

PERMIT

Fees Paid \$9.50

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 stream, or its equivalent in case of rotation with other water users, from...... Unnamed Stream The use to which this water is to be applied is ______Irrigation______ If for irrigation, this appropriation shall be limited to 1/80th of one cubic foot per second or its equivalent for each acre irrigated and shall be further limited to a diversion of not to exceed $2\frac{1}{2}$ acre feet per acre for each acre irrigated during the irrigation season of each year, and shall be subject to such reasonable rotation system as may be ordered by the proper state officer. The priority date of this permit is July 26, 1940 Actual construction work shall begin on or before October 21, 1941 and shall thereafter be prosecuted with reasonable diligence and be completed on or before..... October 1, 1942 Complete application of the water to the proposed use shall be made on or before..... October 1, 1943 WITNESS my hand this 21st day of October , 19\$40 CHAS. E. STRICKLIN

STATE ENGINEER