CERTIFICATE NO. 12339

*APPLICATION FOR A PERMIT

To Appropriate the Public Waters of the State of Oregon

. <i>I</i> ,	Raymond Cap	os and Ida Cornwell			
of	Sixes		f applicant), County o	of Curry	,
	'	(Postoffice), do hereby			opriate the
following	g described public wa	ters of the State of Ore	gon, SUBJECT Te	O EXISTING RIGH	ITS:
If	the applicant is a cor	poration, give date and	place of incorporat	ion	
		roposed appropriation is	(Crystal Creek Name of stream) Sixes River	
		, a tributar	• . •		
		r which the applicant in			one
cubic fee	t per second	(If water is to be used fro	om more than one source, give	e quantity from each)	
		e water is to be applied	is irrigation		upplies, etc.)
4.	The point of divers	ion is located .825 ft. s 2 & 3	and 2541	ft	the 1 S
		(Section o	or subdivision)		
		(If preferable, give distance and	bearing to section corner)		
h		than one point of diversion, each m			
		Give smallest legal subdivision)		, 1 ps	(N. or S.)
(E. e	or W.)	county ofCurry			
5.	The ditch	(Main ditch, canal or pipe line)	to	be 3234 ft. (Miles or fe	eet)
in length	, terminating in the .	lot 7 (Smallest legal subdivi	of Sec.	3 , Tp	32 S
R15		oposed location being sh	•	n the accompanying	(N. or S.) map.
		DESCRIPTION	OF WORKS		
Diversion	on Works—				
6.	. (a) Height of dam	no dam feet, len	igth on top	feet, lengt	th at bottom
	feet; material	to be used and characte	er of construction	(Loose rock, c	oncre te, mas onry,
rock and bru	sh, timber crib, etc., wasteway o	,			
	h) Decementical of hea				
(adgate no headgate	•		
		nummad aina aanamal da		•••••••••••••••••••••••••••••••••••••••	
(c, 1, water is to be ?	oumped give general des	SCITPILOR	(Size and type of pump)	
	(Size and	type of engine or motor to be use	d, total head water is to be	e lifted, etc.)	

^{*} 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, Salor Orecon

CANAL SYSTEM OR PIPE LINE— 7. (a) Give dimensions at each point of canal where materially changed in size, stating miles from headgate. At headgate: width on top (at water line) 2					
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headgate. At headgate: width on top (at water line) 2	- •	R PIPE LINE			
2 feet; depth of water 1 feet; grade feet fall per one thousand feet. (b) At miles from headgate: width on top (at water line) 5 feet; width on bottom 2 feet; depth of water 1 feet; grade feet fall per one thousand feet. (c) Length of pipe, ft.; size at intake, in.; size at ft. from intake in.; size at place of use in.; difference in elevation between intake and place of use, ft. Is grade uniform? Yes Estimated capacity, cubic ft. per sec. ft. 8. Location of area to be irrigated, or place of use Township Range Section Forty-acre Tract Nounder Arres To Re Irrigated 32 S 15 W 3 NF4 SW4 15 Lot 6 (NW4 SW4) 11 Lot 7 (SW2 SW4) 5 A4 NF2 SE4 7 SE4 SE2 4 42. 42. 43. 44. 44. 44. 44. 44			t each point of	canal where materially ch	anged in size, stating miles from
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thousend feet. (b) At miles from headgate: width on top (at water line) \$\frac{32}{2}\$ feet; width on bottom 2 feet; depth of water 1 feet; grade feet fall per one thousand feet. (c) Length of pipe, fet; size at intake, in.; size at f.t. from intake in.; size at place of use in.; difference in elevation between intake and place of use, ft. Is grade uniform? Yes Estimated capacity, 1 cubic ft. per sec. ft. 8. Location of area to be irrigated, or place of use Township Range Section Forty-access Tract Nounder Access To Be Irrigated \$\frac{1}{1}\$ SU \$ \$ \text{NE}_{\frac{1}{4}}\$ SW_{\frac{1}{4}}\$ \$ \text{15}\$ \$ \text{15}					•
State feet; width on bottom 2 feet; depth of water 1 feet;	thousand feet.				
grade					
(c) Length of pipe,	<u>0₹</u>	feet; width or	n bottom	feet; depth o	f water feet;
from intake	grade	feet fal	l per one thou	sand feet.	·
Cubic ft. per Sec. ft. Sec.	(c) Leng	th of pipe,	ft.;	size at intake,	in.; size at ft.
Cubic ft. per sec. ft.	from intake	in.;	size at place o	of use in.;	differençe in elevation between
8. Location of area to be irrigated, or place of use Township Range Section Forty-acre Tract Number Acree To Be Irrigated 15 Lot 6 (NW- SW- SW- 11 Lot 7 (SW- SW- 14) Lot 7 (SW- SW- 14 A NE- SE- 7 SE- 4 SE- 4 42 (a) Character of soil (b) Kind of crops raised Clover and roots Power or Mining Purposes— 9. (a) Total amount of power to be developed (b) Quantity of water to be used for power (c) Total fall to be utilized (b) (Head) (c) Total fall to be utilized (d) (Head)	intake and place	of use,	ft.	Is grade uniform?yes	Estimated capacity,
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Township Range Section Forty-ace Tract Number Acres To Be Irrigated			o irriaated or	nlace of use	
32 S					Number Acres
Lot 6 (NW SW SW 11 Lot 7 (SW SW 5 5 4 NE SE 4 7 SE 4 4 SE 4 4 4 4 4 4 4 4 4		7.E W	7		35
Lot 7 (SW_4 SW_4) 5	32 B	T9 M			
A NE _d SE _d 7			***************************************	Lot 6 (NW SW4)	11
(If more space required, attach separate sheet) (a) Character of soil loam soil (b) Kind of crops raised Clover and roots 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 (Head)				Lot 7 (SW SW S	5
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(Head)	(b) (c	Quantity of wate	r to be used	for power	sec. ft.
(1) m1	(c) T	otal fall to be ut	ilized	(Head)	
(d) The nature of the works by means of which the power is to be developed	(d) I	The nature of the	e works by m	eans of which the power is	to be developed
(e) Such works to be located in of Sec, (Legal subdivision)	(e) S	uch works to be	located in		of Sec
Tp, R, W. M. (No. N. or S.) (No. E. or W.)					
(No. N. or S.) (No. E. or W.) (f) Is water to be returned to any stream?	•	•	•		
(g) If so, name stream and locate point of return			_	(Yes or No)	

....., Sec...., Tp....., R....., W. M. (No. E. or W.)

(i) The nature of the mines to be served

(h) The use to which power is to be applied is

MUNICIPAL OR DOMESTIC SUPPLY—	
10. (a) To supply the city of	
	resent population of
and an estimated population of	in 193
(b) If for domestic use state number	of families to be supplied
	11, 12, 13, and 14 in all cases)
	175 00
11. Estimated cost of proposed works, \$	
	efore is completed
13. Construction work will be completed	on or before
	d to the proposed use on or beforeused_part of th
water this summer	
	Raymond Capps (Signature of applicant)
	Ida Cornwell
Signed in the presence of us as witnesses:	
(1) R. E. IROMAS (Name)	Sixes, Ore. (Address of witness)
(2) James Quigley (Name)	Sixes, Ore.
, ,	(Address of witness) by Art King of O.S.C.
STATE OF OREGON, County of Marion,	
This is to certify that I have examined the	foregoing application, together with the accompanying
maps and data, and return the same for	
In order to retain its priority, this app	plication must be returned to the State Engineer, with
corrections on or before	, 193
WITNESS my hand this day	of, 198
	STATE ENGINEER

Application	No. 15622	
Permit No.	11489	

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 the 16th day of Nov.
	193.4., at .8:00 o'clock .AM.
	Returned to applicant:
	Corrected application received:
	Approved:
	December 28, 1934
	Recorded in book No 39 of
	Permits on page11489
	CHAS. E. STRICKLIN STATE ENGINEER
	Drainage Basin No17 Page397. H
	Fees Paid 11.30
STATE OF OREGON,]	PERMIT
County of Marion.	
The right herein groand shall not exceed	and the following limitations and conditions: Inted is limited to the amount of water which can be applied to beneficial use 55 cubic feet per second measured at the point of diversion from the case of rotation with other water users, from
	Crystal Creek
The use to which th	is water is to be applied is irrigation
second, or its equival	is appropriation shall be limited to 1/80th of one cubic foot per ent, for each acre irrigated,
and shall be subject to suc The priority date of Actual construction	h reasonable rotation system as may be ordered by the proper state officer. this permit is November 16, 1934 work shall begin on or before December 28, 1935 and shall ith reasonable diligence and be completed on or before
Oct. 1, 1936	
Complete application	n of the water to the proposed use shall be made on or before
•	this 28th day of December 193 4
WILLIAM IN IN INCIDENT	CHAS. E. STRICKLIN
Daniel Communication	STATE ENGINEER
rename for power developmen	at are subject to the payment of annual fees as provided in sections 1 and 2, chapter 74, Session Laws of 1933.