*APPLICATION FOR PERMIT

To Appropriate the Public Waters of the State of Oregon

	lek			
of Rt.3, 1	lox 90, Oregon City	time of applicant)		
State of Oregon	"ad address)	••• • • • • • • • • • • • • • • • • •		
4-19	, do he	reby make applicat	ion for a permit to approp	priate t
following described pul	blic waters of the State of O	regon, SUBJECT T	O EXISTING RIGHTS.	
If the applicant is	s a corporation, give date and	d place of income		
•		- place of incorpora	llion	
1 The source of	•	•••		
2. The source of t	he proposed appropriation is	Point No.1- Al	ernathy Creek, a tri	buter
Willamette River - F	Point Mo.2- Un-named at	tream, a tributa	(Name of stream) Lry of Abernathy Cree	¥
2. The amount of	water which the applicant in	tende to apple 4- 1	0.25	
cubic feet per second. P	t.l- Irrigation- a2/			-0-02 <u>.</u>
	(If water is to be use	d from more than one source	stock 0.0]	J - Im
3. The use to which	ch the water is to be applied i	is Irrigati	00	i
• • • • • • • • • • • • • • • • • • •	······································	Stock Water	ining, manufacturing domestic supply	ns etc.
4. The point of dis	version IN SAULANNA	11. Maria	• •	
		(N or S)	(E or W ;	
11 hains make	located S 470 E, 527 fe	et from the NW	corner of the NE1 of	Secti
in, being within the	NW1NW1NE1 of Section 1	1. T. 3S. R. 2E	. W w	
Point of	diversion No. 2 to leave	A-1 0	• ₩ •Æ •	
COPMEN of About	diversion No.2 is loca	tod \$ 31° 25' B	1098 feet from the	
an corner of the ME	of Section 11, T. 35, 1	P 2m		
	(If Dreferable streeting	L. CE, W.M.		
to the same of the		bearing to section corner)		
(If there is n	nore than one point of diversion, each mus	bearing to section corner)	Street frame and	
being within the	nore than one point of diversion, each mus	bearing to section corner)	71	
being within the	nore than one point of diversion, each mus	it be described. Use separate $Of\ Sec.$	- -	
being within the	nore than one point of diversion, each mus	it be described. Use separate $Of\ Sec.$	71	
being within the SW R. 2E W. M., in 1 5. The	(Give smallest legal subdivision) the county of Clackan	of Sec. to be	11 Tr 38	
being within the SW R. 2B . W. M., in 1 5. The in length, terminating in the	(Main ditch, canal or pipe line)	of Sec.	11 Ty 38	
being within the Switch R. 2R W. M., in 19 5. The in length, terminating in the	(Give smallest legal subdivision) the county of Clackan (Main ditch, canal or pipe line)	of Sec. to he of Sec.	Tp 38	
being within the Switch R. 2R W. M., in 19 5. The in length, terminating in the	(Main ditch, canal or pipe line)	of Sec. to he of Sec.	Tp 38	
being within the Switch R. 2R W. M., in 19 5. The in length, terminating in the	(Give smallest legal subdivision) the county of Clackan (Main ditch, canal or pipe line)	of Sec. to be to be shown throughout	Tp 38	
being within the SW R. 2B W. M., in 1 (E or W) 5. The in length, terminating in the R. (E or W) Diversion Works—	(Give smallest legal subdivision) the county of Clackam (Main ditch, canal or pipe line) the (Smallest legal subdivision) the proposed location being DESCRIPTION	to be to be of Sec. I shown throughout OF WORKS	Tp 38	
being within the SW R. 2B W. M. in 1 5. The in length, terminating in the R. (E or W) Diversion Works— 6. (a) Height of dan	(Give smallest legal subdivision) the county of Clackan (Main ditch, canal or pipe line) the (Smallest legal subdivision) the proposed location being DESCRIPTION feet, length	to be to be of Sec. I shown throughout OF WORKS	Tp 38	
being within the SW R. 2B W. M. in 1 5. The in length, terminating in the R. (E or W) Diversion Works— 6. (a) Height of dan	(Give smallest legal subdivision) the county of Clackam (Main ditch, canal or pipe line) the (Smallest legal subdivision) the proposed location being DESCRIPTION	to be to be of Sec. I shown throughout OF WORKS	Tp 38	
being within the SW R. 2B W. M. in 1 5. The in length, terminating in the R. (z or w.) Diversion Works— 6. (a) Height of dan feet; mate	(Give smallest legal subdivision) the county of Clackan (Main ditch, canal or pipe line) the (Smallest legal subdivision) the proposed location being DESCRIPTION feet, lenguarial to be used and character	to he of Sec. of Sec. shown throughout OF WORKS gth on top	Tp 38	
being within the SM R. 2B. W. M., in 1 (E or W) 5. The in length, terminating in the state of	(Give smallest legal subdivision) the county of Clackan (Main ditch, canal or pipe line) the (Smallest legal subdivision) the proposed location being DESCRIPTION feet, lenguard to be used and character response over or around dance.	to be to be to be to be to be of Sec. I shown throughout OF WORKS gth on top	Tp 35 On the accompany of the second production of the second producti	
being within the SW R. 2B W. M. in 1 5. The in length, terminating in the R. (z or w.) Diversion Works— 6. (a) Height of dan feet; mate	(Give smallest legal subdivision) the county of Clackan (Main ditch, canal or pipe line) the (Smallest legal subdivision) the proposed location being DESCRIPTION feet, lenguarial to be used and character (vay over or around dan.)	to he of Sec. shown throughout OF WORKS gth on top	To the accompany of the second	tit veg
being within the SM R. 2B W. M. in 1 (E or W) 5. The in length, terminating in the second with the second with the second waste waste with the second waste waste waste with the second waste with the second waste waste waste waste waste waste waste waste with the second waste waste waste waste waste waste waste waste with the second waste wast	(Give smallest legal subdivision) the county of Clackan (Main ditch, canal or pipe line) the (Smallest legal subdivision) the proposed location being DESCRIPTION feet, lenguard to be used and character (vay over or around dance) eadgate (Tan	to he of Sec. shown throughout OF WORKS gth on top	Office of the accompany	The second secon
being within the SM R. 2B W. M. in 1 (E or W) 5. The in length, terminating in the second with the second with the second waste waste with the second waste waste waste with the second waste with the second waste waste waste waste waste waste waste waste with the second waste waste waste waste waste waste waste waste with the second waste wast	(Give smallest legal subdivision) the county of Clackan (Main ditch, canal or pipe line) the (Smallest legal subdivision) the proposed location being DESCRIPTION feet, lenguard to be used and character (vay over or around dance) eadgate (Tan	to be for the described. Use separate of Sec. to be of Sec. shown throughout. OF WORKS. gth on top. of construction.	To the accompany of the second	M rg
being within the SM R. 2B W. M., in 1 (E or W) 5. The in length, terminating in the state of	(Give smallest legal subdivision) the county of Clackan (Main ditch, canal or pipe line) the (Smallest legal subdivision) the proposed location being DESCRIPTION n feet, long trial to be used and character readgate (Time of its determined	to be of Sec. of Sec. of Sec. shown throughout OF WORKS gth on top of construction	in the accompany of the second	
being within the SM R. 2B W. M. in 1 (E or W) 5. The in length, terminating in the second of the	(Give smallest legal subdivision) the county of Clackan (Main ditch, canal or pipe line) the (Smallest legal subdivision) the proposed location being DESCRIPTION feet, lenguard to be used and character (vay over or around dance) eadgate (Tan	to be of Sec. of Sec. of Sec. shown throughout OF WORKS gth on top of construction	in the accompany of the second	
being within the SM R. 2B. W. M., in 1 (E or W) 5. The in length, terminating in the state of	(Give smallest legal subdivision) the county of Clackan (Main ditch, canal or pipe line) the (Smallest legal subdivision) the proposed location being DESCRIPTION n feet, long trial to be used and character readgate (Time of its determined	to be of Sec. of Sec. of Sec. shown throughout OF WORKS gth on top of construction	in the accompany of the second	

eadgate. At he	idgate: width on to	op (at water	line)	feet;	width on bettom
······································	feet; depth of wo	I ter	feet; grade		feet fall per one
housand feet. (b) At		niles from he	eadgate: width on top (at	t water line)	
	feei; width on bo	ttom	feet; dept	h of water	feet
grade	feet fall	per one thou	sand feet.		
(c) Leng	th of pipe.	ft.;	size at intake,	in ; size at	<u>f</u> †
from intake	in.;	size at place o	of use i	n.; defterence in e	loration hotseven
intake and plac	e of use.	ft. I	s grade uniform?	Es	itmated copics tu.
	sec. ft. on of area to be ir	rigated, or p	lace of use		
Township	Range	Section	Forty-acre Tract	Similar A	one. To Be imigrated
North or South	Will-mette Meridian				19.0
38	28	11	Winei		-0.0
	Demostie-Us	CHIEF THE		•	5tock
	-Stock Water		NW_NE_		Oatt Calage
NOTE THE PROPERTY OF THE PERSON				: • 1	
gan cannot a sandra de deplace e e e e e				٠	
				• • •	
		- market and the second of the			
make one can be a				-	
				•	
				•	
		•	re required, attach separate sheet)		
		5 0	I Loam and Willamet		
	Kind of crops raise ing Purposes—	d Pa	sture and some garde	en.	
	Total amount of po	ower to be de	veloped	them	retical horseposen
(b)	Quantity of water	to be used for	r power	sec.ft.	
(c)	Total fall to be uti	lized	f	eet.	
			ans of which the power i	is to be developed	
(e)	Such works to be l	located in	(Legal subdivision)	of Se	·
Tp	, R	, W.			
	Is water to be retu	• or w.) irned to any .	stream?		
(a)	If so, name stream		(Yes or Nu)	•	

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

(i) The nature of the mines to be served.

0

10. (a) To supply the city of	2419	3
(4)	resent population of	
	in 19	
	er of families to be supplied	
11. Estimated cost of proposed works, \$		
12. Construction work will begin on or t		
13. Construction work will be completed		
•		195
14. The water will be completely applied	to the proposed use on or before	-//
	Herochel L. YVI CE	
	(Signature of applicant)	
Remarks:		
	······································	
	••••••••••••••••••••••••••••••••••••••	
		·
	······································	
	······································	
	······································	
······································		
· ·····		
······		
TATE OF OREGON,		
,		
	the foregoing application, together with the accompan	ny
In order to retain its priority, this app	lication must be returned to the State Engineer, with co	orr
ions on or before	44	

STATE ENGINEER

STATE OF OREGON. County of Marion

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 and shall not exceed 0.25 cubic feet per second measured at the point of diversion from the stream, or its equivalent in case of rotation with other water users, from Abernathy Creek and an mnnamed streem, being 0.21 c.f.s. from Abernathy Creek for irrigation; 0.03 c.f.s. from the unnessed stream for irrigation and 0.01 c.f.s. from unnamed stream for stock.

The use to which this water is to be applied is irrigation and stock; being 0.24 c.f.s. for irrigation and 0.01 c.f.s. for stock.

	If fo	or i1	rrigation	ı, thi	s appr	opriat	ion sh	all be	limit	ed to		1/80)	o	f one c	rubic fo	ot per
secon	d or	its :	equivale	nt fo	r eacl	acte i	irriga	ted!	and s	hall	be f	urther	limi	ited to	ad	iversi	on
of n	ot 1	to	exceed	21/2	acre	feet	per	acre	for	each	acre	irrig	ated	duri ne	the	irrig	ation
5685	on o)Î	each y	ear,					•••••		••••						
							-										

and shall be subject to such reasonable rotation system as may be ordered by the proper state officer

May 4, 1956 The priority date of this permit is.

June 25, 1957 Actual construction work shall begin on or before thereafter be prosecuted with reasonable diligence and be completed on or before October 1, 19 56

Complete application of the water to the proposed use shall be made on or before October 1 359

Returned to applicant

WITNESS my hand this

25**th**

Application N

Permit No.

TO APPROPRIATE THE PUBLIC WATERS OF THE STATE OF OREGON PEF

office of the State Engineer at Salem, Oregon, as first received in the This instrument u on the Aday o 1951. at 10: 250'c

Recorded in book No June 25, 1956

Approved.

Persuis on pade

LATES A. STRILLY