CERTIFICATE NO. 3532

*APPLICATION FOR PERMIT

To Appropriate the Public Waters of the State of Oregon

I LACTUS L & BERTHUK T	91181560 -
of (Malling address) (Name of app	plicant)
of (Malling address)	0.7
State of Communication, do hereby m	nake application for a permit to appropriate the
following described public waters of the State of Oregon,	SUBJECT TO EXISTING RIGHTS:
. If the applicant is a corporation, give date and place	e of incorporation
1. The source of the proposed appropriation is	(Name of stream)
(11) 11/2011/Surt Shear shell, a tributary	of Deer Creek
2. The amount of water which the applicant intends	
cubic feet per second. 13 CFS From Each (If water is to be used from	
**3. The use to which the water is to be applied is ./.	(Irrigation, power, mining, manufacturing, domestic supplies, etc.)
4. The point of diversion is located	andftfrom the
corner of 5pring #1 - 5 (5) Spring 75 2 - 5 (3 21 30 E - 21)	subdivision) South Section
between Sections 33 8 34 T215,	2. 500 00 101
(If preferable, give distance and bear	ring to section corner)
(If there is more than one point of diversion, each must be	
being within the // (Give smallest legal subdivision)	of Sec
R. 5 W. M., in the country of Dillg las	
5. The Pipe Line	to be 3800 F1.
5. The Fifth (Main ditch, canal or pipe line) (Main ditch, canal or pipe line) (Smallest legal subdivision)	of Sec. 2, Tp. 285,
E. 5 11. (E. or W.) W. M., the proposed location being sh	
. DESCRIPTION OF	F WORKS
Diversion Works—	r wortes
6. (a) Height of dam feet, length	h on top feet, length at bottom
feet; material to be used and character o	f construction (Loose rock, concrete, masonry,
rock and brush, timber crib, etc., wasteway over or around dam)	<u> </u>
(b) Description of headgate(Timbe	er, concrete, etc., number and size of openings)
<u> </u>	
(c) If water is to be pumped give general description	on (Size and type of pump)
(Size and type of engine or motor to be used, to	tal head water is to be lifted, etc.)

^{**}Application 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.

305	96					
anal System or P	_					
7. (a) Give	dimensions at e	each point of	canal where materially char	nged in si ze, stating miles from		
eadgate. At head	gate: width on t	op (at water	r line)	feet; width on bottom		
feet; depth of water feet; grade				feet fall per one		
housand feet. (b) At	7	miles from h	neadgate: width on top (at wo	ter line)		
f	eet; width on bo	ttom	feet; depth o	f water feet		
rade						
		_		in.; si ze at ft		
				difference in elevation between		
				Estimated capacity		
		:: ft.	Is grade uniform?Z.V	Estimated capacity		
C, S 8. Location	sec. ft. . of area to be ir	rigated, or p	olace of use			
Township	Range E. or W. of	Section	Forty-acre Tract	Number Acres To Be Irrigated		
North or South	Willamette Meridian					
<u> </u>	RIGHT	_2	SEN112014	104		
- 31	<u> </u>	<i>91</i>	Swynwy 4-	0.5		
	/h		NEU /4.500 /4	4.8		
*1	11	* t	NE/15014	4-8		
		· 		-20.5		
				,		
		(If more spa	ce required, attach separate sheet)			
(a) Cha	racter of soil 🏑	Cove C	149			
(b) Kin	nd of crops raised	1 /-194				
Power or Mining		9	!			
9. (a) Tot	al amount of po	wer to be d	eveloped	theoretical horsepower		
(b) Qu	antity of wate r t	to be used fo	r power	. sec. ft.		
(c) Tot	al fall to be util	ized	(Head)			
				be developed		
(e) Suc	ch works to be l	ocated in		of Sec		
Tp(No. N. or S.			•	•		
	,		stream?			
()) 13 7	water to be retu	inea to any	(Yes or No)			

....., Sec., Tp., Tp.

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

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

Municipal or Domestic Supply—	30596
10. (a) To supply the city of	00000
nd an estimated population of , in 19 in 19	
(b) If for domestic use state number of families to be supplied	
(Answer questions 11, 12, 12, and 14 in all cases)	
11. Estimated cost of proposed works, \$ 2500	
12. Construction work will begin on or before Construction work will begin on or before	
	· · · · · · · · · · · · · · · · · · ·
13. Construction work will be completed on or before	
14. The water will be completely applied to the proposed use on or before	······································
Presently in use	
(Signature of applies	nt)
A Starte GA	Satteran
Remarks: There are several springs in the area	o. There for
the system is large energh to neversedate furt	her develope
of the other springs	
·	
·	

CM AMPLOT OF FORM	
STATE OF OREGON, Ss. County of Marion,	
•	:41. 41
This is to certify that I have examined the foregoing application, together w	
maps and data, and return the same for	
In order to retain its priority, this application must be returned to the State E	Engineer, with correc-
tions on or before, 19	
WITNESS my hand this day of	
	STATE ENGINEER
By	ASSISTANT

County of Marion,

This is to certify that I have examined the foregoing application and do hereby grant the same,

		nted is limited to the	•			to bene	ficial u se
and shall no	t exceed	0.26 cubic feet	per second m	ne a sured at th	e point of d	iversion	from the
		n case of rotation with	:				
		i spring.					
The us	se to which thi	s water is to be applic	ed is	irrigation			
	••••••			•••••	•••••		
			•				
		appropriation shall be					
		each acre irrigated					
		feet per acre for					
season of	each year,			***************************************	•••••		
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	••••••••••••	······································	•••••••••••••••••••••••••••••••••••••••	•			*****************
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	••••••						
and shall be	subject to such	n reasonable rotation	system as may	, be ordered by	y the proper	state off	icer.
The pr	riority date of t	this permit is		July 7, 196	5		
Actual	l construction	work shall begin on a	or before	October 22	, 1966		and shall
		oith reasonable diliger					
Compl	lete application	ı of the water to the p	roposed use si	hall be made o	on or before	October	1, 1968
		this22nd do			-		
,		•	Œ		20	مند ا	
						STATE I	INGINEER
			:				
resplication No. Mac,	PERNIE APPROPRIATE THE PUBLIC WATERS OF THE STATE OF OREGON	This instrument was first received in the office of the State Engineer at Salem, Oregon, on the LH2 de y of LH4	Returned to applicant:	Approved: October 22, 1965	Recorded in book No.	CHRIS L. WHEFLER STATE ENGINEER	Drainage Busin No. 16 page 16