SEP 1 61976

WATER RESOURCES DEPT SALEM, OREGON

#### \*APPLICATION FOR PERMIT

CERTIFICATE NO. 52864

# To Appropriate the Public Waters of the State of Oregon

of . <b>D.O.X</b> State of <b>.(</b>	· • • • • • • • • • • • • • • • • • • •	
State of	. J.7.5 A U/7/QUA (Mailing addre	RT. , UMPQUA (City)
	OREGON 974	86, do hereby make application for a permit to appropriate the
		the State of Oregon, SUBJECT TO EXISTING RIGHTS:
If th	ne applicant is a corporation	n, give date and place of incorporation
1. T		appropriation is LEONARD CREEK (Name of stream)
		, a tributary of UMPQUA RIVER
		the applicant intends to apply to beneficial use is
cubic feet	per second	(If water is to be used from more than one source, give quantity from each)
3. T	The use to which the water	is to be applied is DOMESTIC AND IRRIGATION (Irrigation, power, mining, manufacturing, domestic supplies, etc.)
4. T	The point of diversion is loc SE/4 OF THE	cated 85 ft. S and 356 ft. E from the No. M.  (N. or S.)  (E. or W.)  (Section or subdivision)
being with	(If there is more than one poin	rable, give distance and bearing to section corner)  In of diversion, each must be described. Use separate sheet if necessary)  M. M. of Sec. 3.3, Tp. 24.5, st legal subdivision)
R	,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,	ofVOUGLAS
R(E. or v	The PIPE	ofDouglas
5. T	he <b>APIPE</b> (Main ditch,	canal or pipe line) to be 859 (Miles or feet)
5. T in length,	The Main ditch, terminating in the NE	canal or pipe line)  to be 859  (Miles or feet)  La of N.W. 4 of Sec. 33, Tp. 245.  Smallest legal subdivision)
5. T in length,	The Main ditch, terminating in the NE	to be 859 (Miles or feet)  (N. or S.)  (N. or S.)  sed location being shown throughout on the accompanying map.
5. Tin length,	terminating in the	to be 859 (Miles or feet)  La FNW of Sec. 33, Tp. 245.  Smallest legal subdivision)  sed location being shown throughout on the accompanying map.  DESCRIPTION OF WORKS
5. Tin length,	terminating in the	to be 859 (Miles or feet)  La FNW of Sec. 33, Tp. 245. Smallest legal subdivision)  sed location being shown throughout on the accompanying map.  DESCRIPTION OF WORKS
5. Tin length, R	terminating in the ME.  Works—  Welk  Weight of dam	to be 859 (Miles or feet)  (N. or S.)  (N. or S.)  sed location being shown throughout on the accompanying map.  DESCRIPTION OF WORKS  (A. or S.)  feet, length on top feet, length at bottom
5. Tin length, R	Works—  Welk  Welk	to be 859 (Miles or feet)  (N. or S.)  sed location being shown throughout on the accompanying map.  DESCRIPTION OF WORKS  feet, length on top 10 feet, length at bottom used and character of construction 2"X 6" RED CEPAN (Loose rock, concrete, masonry.
5. Tin length, R	Works—  Welk  Welk	to be 859 (Miles or feet)  (N. or S.)  (N. or S.)  sed location being shown throughout on the accompanying map.  DESCRIPTION OF WORKS  (A. or S.)  feet, length on top feet, length at bottom
5. Tin length, R	Works—  Welk  Teet; material to be used, timber crib, etc., wasteway over or ar  Description of headgate	to be 859  (Miles or feet)  (N. or S.)  seed location being shown throughout on the accompanying map.  DESCRIPTION OF WORKS  (Loose rock, concrete, masonry)

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ate. At hed	adgate: width on	top (at water	line)	feet; width on bottom
and feet.			feet; grade	
(b) At	า	niles from h	eadgate: width on top (at wat	er line)
	. feet; width on b	oottom	feet; depth of	water feet;
	feet fall	per one thou	sand feet.	
(c) Lengt	h of pipe, . <b>85</b> 5	<b>7</b> ft.;	size at intake, 34"	in.; size at ft.
intake	in.;	size at place	of use <b>34"</b> in.; diff	ference in elevation between
	_		Is grade uniform? NO	
	sec. ft.			
		rrigated, or p	lace of use	
Township orth or South	Range E. or W. of Willamette Meridian	Section	Forty-acre Tract	Number Acres To Be Irrigated
245	7W	33	NEXA OF NW /4	
		<u> </u>	11514 05 11 11 /4	1/2 ac \$ Dor
	.6			
				,
	A CONTRACTOR OF THE PROPERTY AND ADDRESS OF THE PROPERTY OF T	-	•	
<i>P</i>	And the state of t			
	appendicated by at 1.5 processors revisely 1.5 for data whileholders in the PAPA SERVICE CONTROL			
		(If more sp	ace required, attach separate sheet)	,
(a) Char	acter of soil	SANDY	-LOAM	
			AND VEGETABL	ES
, ,	•			
	ing Purposes—	annan ta ba di	eveloped NONE	theoretical horsenower
			or power NONE	sec. jt.
(c) T	otal fall to be u	tilized	(Head) feet.	
(d) 7	The nature of the	works by me	ans of which the power is to b	e developed
(e) S	Such works to be	located in	(Legal subdivision)	of Sec
	, R			
,				
			stream?(Yes or No)	
(g) 1	ij so, name strear	n and locate	point of return	
			, Tp(No. N. or S.)	

Municipal or Domestic Supply—	41111
10. (a) To supply the city of	
	ng a present population of
nd an estimated population of	in 19
(b) If for domestic use state no	umber of families to be supplied
(Answer	er questions 11, 12, 13, and 14 in all cases)
11. Estimated cost of proposed work	•
	or before ON DATE OF APROVAL?
	oleted on or before ONE WEEK
	plied to the proposed use on or beforeONE WENK
and a march with oc conspicting upp	price to the proposed use on or before
	Thomas PO.
	Homas June of applicants  BOX 195 A UMPQUA ORE
	DUX 149 A UMPQUA OKE
Remarks:	77786
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	······································
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TATE OF OREGON, ss.	
County of Marion,	
This is to certify that I have exami	ined the foregoing application, together with the accompanying
naps and data, and return the same for	
In order to retain its priority, th	his application must be returned to the State Engineer, with
orrections on or before	
WITNESS my hand this	. day of, 19, 19
	STATE ENGINEER
	ByASSISTANT

# 41111

#### PERMIT

STATE OF OREGON,	
County of Marion,	ss.

Application No. 54794

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

SUBJ	ECT TO EXISTIN	NG RIGHTS and the			:
	The right herein	granted is limited to t	he amount of wat	er which can be a	oplied to beneficial use
and s	hall not exceed	0.015 cubic fe	et per second me	asured at the point	of diversion from the
strear	n, or its equivalen	t in case of rotation w	ith other water u	sers, from Leonar	d Creek
	The use to subject	this sustantia to be some	liadia domesti	c use for one f	amily and irrigation,
bei		. for domestic and			
•••••••	If for irrigation,	this appropriation sha	ll be limited to	1/80th	of one cubic foot per
secon	d or its equivalent	for each acre irrigate	ed and shall b	e further limit	ed to a diversion
of	not to exceed	$2\frac{1}{2}$ acre feet per a	cre for each a	cre irrigated d	uring the irrigation
sea	son of each yea	er,			
)					
			•••••	······	
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•••••	••••				
•••••••					
and s					he proper state officer.
		of this permit is			70
+h one		on work shall begin o			
tnere		d with reasonable dilig		•	
		nd this14th do			efore October 1, 19. <u>79</u>
	WIINESS my na	na this 43.51 ad		n. E. S.	gg Orama s
			WATER R	ESOURCES DIRECTO	OR REFERENCES
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4	UBLI	rived em, O		<b>5</b> **	state engineer
444 444	E HE PUB STATE N	t rece tt Salu p.C.		<b>4</b>	STATE
•	ERMIT VIATE TH OF THE OREGON	s firs		, o	
	PERM. PRIATE RS OF TH OF OREG	nt was fi Enginee ny of K	cant:	ok N	
Permit No.	PERMIT APPROPRIATE THE PUBLIC WATERS OF THE STATE OF OREGON	instrument was first received in the fine State Engineer at Salem, Oregon, leading of Leading, at localock A. M.	to applicant	red. orded in book No.	Basin No.
Perm	AP WA	instr f the dt(	ed to	eu. orded	ie Bas