

*APPLICATION FOR PERMIT

To Appropriate the Public Waters of the State of Oregon

		(Name of	applicant)		
ofRt1,Box	r 117. Solo				
State of		, do here bj			appropriate the
following describe	ed public waters of	the State of Orego	on, SUBJECT TO	EXISTING RIGH	TS:
If the applic	ant is a corporatio	m, give date and pl	ace of incorporation	o n	
***************************************	•	••••••		the second second	
		appropriation is .	•	(Name of stream)	
****	· · · · · · · · · · · · · · · · · · ·	, a tributar	y of Thomas Cr	.eek	
		the applicant inten	ds to apply to bend	eficial use is .6	
cubic feet per seco	nd.	(If water is to be used for			
**3. The use t	o which the water	(If water to to be used fro is to be applied is	m more than one source, g	five quantity from each i	
to the second of the second	en	***	(migation, power, mini	ing, manufacturing, domes	tle supplies, etc.
4. The point	t of diversion is loc	aiea jt	W. 25 chains	ft. from	n the SB
corner of the SW	of S. 16, T.	10 Sas R. 1 R.	W.X.	(Z or W)	
(Reference mon	ument is a le i	(Section of ron rod which is	er subdivision)		
quarter of S.	16, T. 10 S., R	. 1 R.W.M.)	s the southeast	t corner of the	southwest
•• • • • • • • • • • • • • • • • • • • •	(U pref	ferable, give distance and be	aring to section corner)		
(U	there is more than one poir	nt of diversion, each must be			
being within the	(Give smalle	est legal subdivision)	of Sec. 1	.6	10 S.
R_{\cdot} , R_{\cdot} , R_{\cdot} , R_{\cdot} , R_{\cdot}	M., in the county of	f Linn		•	7.7 11.51
5. The	main pipe lin	canal or pipe line)	· · · · · · · to be	15801	
in length, terminati	ng in the REZ of	SW2 and SE2 of Smallest legal subdivision)	Sml of Sec. 1	6 Mules or fee	10 s.
R 1 Ba (E. or W.)	. W. M., the propos	ed location being sl	hown throughout a	on the accompany:	na map,
Diversion Works		DESCRIPTION O	F WORKS		
6. (a) Heigh	of dam	feet, lengt	h on top	feet, leng	th at bettem
· fee	et; material to be us	sed and character o	f construction	Chronich & Ch	Kiri tote (maler)
rock and brush timber crib	etc , wasteway over or arour	nd dam)	• .		
(b) Descripti	on of headgate	······································	r. concrete, etc. number a	ord size of oper age.	
	• • • • • • • • • • • • • • • • • • • •				
		e general description			a by 10 H.P.
mlectric motor.	Eight foot lif	to will use 30 stne or motor to be used tot	eight ga lon	sprinklers.	
	· · · · · · · · · · · · · · · · · · ·		··· ,		
*A different form of *Application for particular Commission E Oregon		there storage works are con to for the generation of elec- tage be secured, without cost		n of monicipal tes most is by addressing the State	ter made to the English teet Sugar

idgate. At head	gate: width on t	op (at water	line)	feet; width on bottom
	feet; depth of w	iter'	feet; grade	feet fall per one
rusand feet.			eadgate: width on top (at u	
	•			
	feet; width on bo		•	,
	feet fall			1580 4
			size at intake, 4	in.; size at 1580 ft
				; difference in elevation between
take and place	of use	10 ft. 1	Is grade uniform? 📜 🖰 🖰	Estimated capacity
.6 8. Locatio	sec. ft. n of area to be i	rrigated, or p	lace of usc See be	low
Township	Range	Section	Forty-acre Tract	Number Acres To Be Intested
North or flight	Williamerte Meridian	16	wel as cal	24.0
10 8	1 E	16	NB3 of SW3	the state of the s
10 \$	1 B	16	SE7 of SW4	74°C
and the second s				4040
				•
				- · · · •
and the second s				
anadada wa saka kuna wa waka wa waka makana ma				
<u> </u>				
		•	ace required, attach separate sheet)	
(a) C	haracter of soil	Chehalis	& Wapato	
(b) F	Kind of crops rais	ed Fora	ge	
Power or Minis	_		J	theoretical Forscoon
	Total amount of 1			
	Quantity of wate			sec ft.
(c) 7	Total fall to be u	tilized	(Head)	et.
(d)	The nature of the	e works by m	eans of which the power is	to be developed
•				
(e)	Such works to be	located in	(Legal subdivision)	of Sec.
	, R			
	ıs vater to be re		y stream?	
			(Yes or No) point of return	
1 1 2 2	_,,			

(i) The nature of the mines to be served

M. (c) To supply the city of	241 83
	nent ensulation of
(Myste all)	tent population of
(b) If for domestic use state number (of jumilies to be supplied
Plant guilles	II, IR, IR, and II in all second
11. Estimated cost of proposed works, \$11	
12. Construction work will begin on or bef	
13. Construction work will be completed or	n or before October 1, 1959
14. The water will be completely applied to	the proposed use on or before. October. 1, 1959.
	a 1 . 7 + +
	melvin F leagur
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Remarks:	
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STATE OF OREGON,	
County of Marion,	
This is to certify that I have examined th	e foregoing application, together with the accompanying
maps and data, and return the same for	
In order to retain its priority, this applic	ation must be returned to the State Engineer, with correc
tions on or before	
WITNESS my hand thisda	ıy of, 19
	STATE ENGINEER

STATE OF OREGON, County of Merion,

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

SHRIECT TO EXISTING PICETS and the following limitations and conditions:

•	•	tion is limited to the ar				eneficial use
and shall r	not exceed	0.6 cubic feet pe	er second 1	neasured at the p	oint of diversi	on from the
stream, or	its equivalent in	case of rotation with a				
*						
***************************************	*****					
The	use to which this	water is to be applied	is1	rrigation		
•• •••••				-		
_						
		appropriation shall be l			of one c	ubic foot per
		each acre irrigated an			•	• •
	_	feet per acre for				
					••	
•		· ······ · · · · · · · · · · · · · · ·				
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• •.•			•			
	·	reasonable rotation sy.	stem as ma :11 24, 1		ie proper state	officer.
	priority date of t	ness permits to a minimum.		June 25, 19	۲ 7	
		work shall begin on or			•	and shall
		ith reasonable diligence				
Con	nplete application	of the water to the pro	posed use	. (or before Octob	her 1, 19 59 .
WI	TNESS my hand t	this 25th day	of	June	1956	
				heu is	4. Allu	TE POGINEER
		the			<u>F</u>	*
; ;	ניוכ	id in Oreg		; ;	· ·	STATE ENGINEER
7	PUB	ceive alem, M		:	~ ~ ~	TATE E
68,	THE E ST	s first red neer at Sa AAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAA		•	79 77	
Application No. 306.9 Permit No. 24/83	PERMIT APPROPRIATE THE PUBLIC WATERS OF THE STATE OF OREGON	t was fii Engineer y of A	•	•	○ ○ ○ ○ ○	2 A
on Ne	PERIN PPRIATE RS OF T OF OREC	ument wa State Engis Aay of	icant	1.956	n book N tge	2 - 5 2 A
Application Permit No.	PRO VTER	rume Stat	appl		fin b	~ *
Appl Pern	1 ' 1	This instrument was first received in the office of the State Engineer at Salem, Oregon, on the 27 day of 17,00.1.	Returned to applicant:	red:	Recorded in book No. Permits on page Legico Contain	1
	TO	This fice a	eturn	Approved	Recor ermuts	
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