

***APPLICATION FOR PERMIT**

To Appropriate the Public Waters of the State of Oregon

I, George	W. and Armi	ne ledford	ppissent)			
of Pa O. B	98 505 Swa	rk. Home				•
State of Oregon		do hereby	make application	for a pe	rmit to appro	priate the
following described p	public waters o	f the State of Oregon	, SUBJECT TO	EXISTIN	G RIGHTS	
		on, give date and place				
1. The source of	of the proposed	l appropriation is Sc	outh Santiam R	iver.		
		a tributary				
		h the applicant intend			_	
				,		
•		(If water is to be used from	m more than one source,	give quantity	from each	
**3. The use to	which the wate	er is to be applied is	(Irrigation, power, mi	ning, manufa	cturing, domestic st	upş'es ete
			0' B. 925 feet			
4. The point of	of diversion is	located ft	(N or S)	ft. € z	from the or week	he SW
corner of the Mi	of S. 29, T.	13 S., R. 1 E.W. (Section)	M. in Linn Co or subdivision)	o., Ores	on.	
(Reference : .mume	nt is a 2" 1	rod which is N, 5	° 29! E. 592.]	L6 feet	from the	
SW corner of the	NW 3 of S. 29	9, T. 13 S., R. 1	E. W.M. in Li	inn Co.,	Oregon)	
<u></u>						
		preferable, give distance and b				
being within the	of NW	e point of diversion, each must b smallest legal subdivision)	oe described. Use separat of Sec.	29	Tp.	.3, 5
R. 1 E. , W. 1	M., in the count	ty of Linn				
5. The	(Main c	pipe line			400 feet	•
in length, termination	ng in the SN4 ((Smallest legal subdivision)	of Sec.	29	Tp. 1	.3 S
R. 1 E.	•	oposed location being			accompanyir	e map
(Z. or W.)		DESCRIPTION	OF WORKS			
Diversion Works—		DESCRIPTION.				••
6. (a) Heigh	t of dam	feet, len	gth on top		feet, levat	के at निया करा। -
	et; material to	he used and character	r of construction		elaman r	· · · · · · · · · · · · · · · · · · ·
rock and brush timber crib,	etc , wasteway over 0	or around dam)				
		e	mber, concrete, etc. nun	aserand ≤ze	of openings	
(c) If water	is to be pumpe	ed give general descrip	ption jet pump	pomere	iby a 3 h	F electric
	-five foot 1	ift. Wil use 6	edght gallon	sorinll		
		ovided where storage works are te water for the generation of forms may be secured, withou	A abandminister with the c	Konnot in iden Konstructus (1908)	manu paction in c marks ng the Sto	en journe en la compa Estagnica de la compa

edgute. At heads	pate: width on t	top (at water l	line)	feet; width on bottom
feet; depth of water			-	
(b) At		miles from he	adgate: width on top (at wate	er line)
	eet; width on bo	ottom	feet; depth of u	vater jort.
rade	feet fall	per one thous		
(c) Length	of pipe. 40	O ft.;	size at intake, 3	in : size at 300 fr
om intake	2 in.;	size at place o	f use	fference in elevation to the con-
itake and place o	of use, 2	5 ft. Is	grade uniform? yes	Estimated capacity.
*Oh 8. Location	sec. ft. of area to be in	rrigated, or pl	ace of use SW4 of NW4, S.	. 29, T. 13 S., R. 1 E.N.
Township North or South	Sange S. or W. of Will-motte Moridian	Section	Forty-acre Tract	Nomber Acres To Be Using ter
13 S	1 B.	29	SW2 of NW2	3.1
Principal Control of the Control of		kajilikingilijigijalikinga lilikina. Andri nepulikililililililini inga u s		
		administrativa (de la companio de la companio del companio de la companio de la companio del companio de la companio del la companio de la co		
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errore a company of the company of t		-		<u> </u>
		(If more space	required attach separate sheet)	
(a) Cho	racter of soil.			
(b) Kir	nd of crops raise	ed Fruit,	begries, forage and ver	etanles
Power or Mining	-			
	al amount of p			theoretical horsewiser
	antity of water	_		sec ft.
(c) Tot	tal fall to be uti	ilized	(Head)	
(d) Th	e nature of the	works by mea	ns of w hich the power is to b	e developed
(e) Su	ch works to be	located in	(Legal subdivision)	of Sec.
Tp	, R	, W. 7	M .	
(f) Is	water to be reti	urned to any s	tream?	
(g) If	so, name streat	n and locate p	oint of return	
		, Sec	, Tp (No. N. or S.	R. W. Forw
(h) Th	ne use to which	power is to be		• · · ·
(i) Th	e nature of the	mines to be se	erved	

Municipal or Domestic Supply	24201
10. (c) To supply the city of	
chan et	
end on estimated population of	
(b) If for demostic use state number of families to be supplied	
Description H. et. H. and H h. all court	
11. Estimated cast of proposed works, \$. 1200.00	
12. Construction work will begin on or beforeApril 25, 1957	
13. Construction work will be completed on or before October 1, 1958	
14. The water will be completely applied to the proposed use on or before Octobe	n 1 1000
and the state of application and proposed use on or bejore to contain	14. 14.54
	.00
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Borneston State of the State of	
Remarks:	
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	And the second second
STATE OF ORDER	
STATE OF OREGON, County of Marion,	
This is to certify that I have examined the foregoing application, together with the	
maps and data, and return the same for	
In order to retain its priority, this application must be returned to the State Engin	eer, with correc-
tions on or before	
WITNESS my hand this day of 19	

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STATE OF OREGON, County of Merion,

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 gran	sted is limited to the ar	•		ed to beneficial use
and shall t	not exceed 0.0	h cubic feet pe	er second measur	red at the point of	diversion from the
		case of rotation with a			
• · · · · · · · · · · · · · · · · · · ·					
•			•••••	··· · · · · · · · · · · · · · · · · ·	
The	use to which this	water is to be applied	is irrigatio	n	
	•••••				
•					
If fo	or irrigation, this o	appropriation shall be l	imited to 1/8	3 0	f one cubic foot per
second or i	its equivalent for	each acre irrigated	nd shall be fu	rther limited to	o a diversion of
not to e	exceed 2 acre	feet per acre for	each acre irr	rigated during th	he irrigation
season (of each year,				
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and shall	be subject to such	reasonable rotation sy	stem as ma y be o	ordered by the prop	er state officer.
The	priority date of t	his permit is	ay 8, 1956		
Act	ual construction i	work shall begin on or	before June	25, 1957	and shall
thereafter	be prosecuted w	ith reasonable diligence	e and be complet	ed on or before Oct	oher 1, 19 58
Con	nplete application	of the water to the pro	pposed use shall t	he made on or befor	re October I 1459
WI	TNESS my hand t	this 25th day	of June	e . f 19	56
				- Lluro a	Janey STATE ENGINEER
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)IC	l in t Orego			STATE ENGINEER
0 1	IE PUBLIC STATE	eivec lem,	:	· · · · · · · · · · · · · · · · · · ·	Z III
30730 24201		13t rec at Sa 13.4	:	0 ≈ 79	**************************************
•	PERMIT APPROPRIATE THE WATERS OF THE ST OF OREGON	This instrument was first received in the ce of the State Engineer at Salem, Oregon, the E.M. day of A. A. A. M		ं ०	¥ 0 }
Application No. Permit No.	PERM DPRIATE RS OF T	te Enginee day of(cant.	96 300: N	STATES
Application Permit No.	PI APPROPE WATERS OF	rume State	appli	. 1956 ! in hoo	
Appl Pern	.	s instra of the S CH	cd to	proved: funa 25, 1956 Recorded in hook No. mits on page 2	
	TO	This instrument was first received in the office of the State Engineer at Salem, Oregon, on the L.M. day of LIIM. 1926, at LOCOCIOCK A. M.	Returned to applicant	Approved: June 25, 19 Recorded in h	<u> </u>
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Approved