

*APPLICATION FOR PERMIT

CERTIFICATE NO. 47041

To Appropriate the Public Waters of the State of Oregon

	I, Norman A. & Shirley M. Semenza (Name of applicant)	· · · · · · · · · · · · · · · · · · ·
of	Rt. 1 Box 70-A Sheridan	
	(Mailing address) (City)	
State	of Oregon, 97.378, do hereby make application for a permit to appro-	priate tne
follou	ving described public waters of the State of Oregon, SUBJECT TO EXISTING RIGHTS:	
	If the applicant is a corporation, give date and place of incorporation	•••••
	1. The source of the proposed appropriation is South Yamhill River	
	, a tributary of Yamhill River	
	2. The amount of water which the applicant intends to apply to beneficial use is .0.75.	
au bia		
cuoic	feet per second	*
	3. The use to which the water is to be applied is (Irrigation, power, mining, manufacturing, domestic su	pplies, etc.)
,	4. The point of diversion is located	he SW
corner	r of Toney DLC 56 (Section or subdivision)	
••••••	(If preferable, give distance and bearing to section corner)	
••••••	(If there is more than one point of diversion, each must be described. Use separate sheet if necessary)	
being	within the NW SE To of Sec. 32 Tp.	<i>5 S</i> ,
	(Give smallest legal subdivision) 5.W., W. M., in the county of	N. or S.)
	5. The pipelme to be 1900 fee (Miles or feet)	e. f.
	agth, terminating in the NW1 NE1 of Sec. 32 , Tp. 5	
		M. O. D.
R	(E. or W.) W. M., the proposed location being shown throughout on the accompanying	g map.
	DESCRIPTION OF WORKS	
Diver	rsion Works—	
	6. (a) Height of dam feet, length on top feet, length	
***********	feet; material to be used and character of construction(Loose rock, cond	crete, masonry,
rock and	d brush, timber crib, etc., wasteway over or around dam)	***************************************
	(b) Description of headgate	
••••••	(c) If water is to be pumped give general description 40 ho electric (Size and type of pump)	
•••••	(Size and type of engine or motor to be used, total head water is to be lifted, etc.)	*****************
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^{*}A different form of application is provided where storage works are contemplated. Such forms can be secured without charge, together with instructions, by addressing the State Engineer, Salem, Oregon 97310.

				feet; width on botton	
feet; depth of water ousand feet.			feet; grade feet fall per on		
(b) At	m	iles from he	adgate: width on top (at 1	water line)	
	feet; width on bo	ottom	feet; depth	of water feet	
de	feet fall p	per one thous	and feet.		
				in.; size at ft	
				difference in elevation between	
				Estimated capacity	
		,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,	<i>y</i> ,		
8. Locatio	n of area to be ir	rigat ed , or pl	ace of use		
Township	Range E. or W. of Willamette Meridian	Section	Forty-acre Tract	Number Acres To Be Irrigated	
North or South	The state of the s	TO SHADE	NE & NE &	4-!	
<i>5</i> 5	5W	32	NWY NET	364	
naktion om men til medde fil døgdig en rende løn til de kinde læket frer på halfe kinde.	NATIONAL PROPERTY OF THE WORKS IN THE STATE OF THE STATE	and a second administration demonstrated in recognition to a second 20 Ad F11 seconds delicated.		14 1	
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en om till skiller en melledelske før til til skiller fil kommellesjelike i en til	MI JA NO MARIO (1) T (1) A. L. LING MAY MAY MAY MAY LIKE LIKE LIKE LIKE LIKE MAY AND	79 21.120 11.200			
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ett 200 mill. – I salamanning i salamanning et si salamanning og st	Weather the distinct and property and a sea of the latter constitution and the sea	(If more spa	ce required, attach separate sheet)		
(a) Char	acter of soil	C.Meng.ii.	16		
(b) Kind	l of crops raised	Alto	to clover grav	<u>/</u>	
	ng Purposes—		İ		
9. (a) T	otal amount of po	ower to be de	veloped	theoretical horsepow	
(b) G	Quantity of water	to be used fo	or power	sec. ft.	
	otal fall to be ut	iliz ed	(Head)	<i>t</i> .	
(c) T	The nature of the	works by me	ans of which the power is	to be developed	
	the militare of the		······		
	ne muure of the				
(d) 7		located in	·	of Sec.	
(d) 1	Such works to be		Legal subdivisions N. M.	of Sec.	
(d) 7 (e) 5 Tp	Such works to be, R	E. or W.)	W. M.	of Sec.	
(d) 7 (e) 5 Tp(f) 1	Juch works to be, R	E or W.) urned to any	N. M. stream?(Yes or No)		
(d) T (e) 5 Tp. (f) 1 (g) 1	Such works to be R. (No Is water to be ret If so, name stream	E or W) urned to any n and locate	V. M. stream?(Yes or No) point of return	of Sec. , R, W. (No. E. or W.)	

Municipal or Domestic Supply—	38841
10. (a) To supply the city of	
	sent population of
and an estimated population of	in 19
(b) If for domestic use state number	of families to be supplied
(Answer questions	s 11, 12, 13, and 14 in all cases)
11. Estimated cost of proposed works, \$	
12. Construction work will begin on or bef	ore
13. Construction work will be completed or	n or before
14. The water will be completely applied to	the proposed use on or before completed
	Norman a Semenza
	Signature of applicant)
Remarks:	,
	(
	,
County of Marion, ss.	
Country of Marton,	e foregoing application, together with the accompanyin
	e joregoing application, together with the accompanyin
maps and data, and return the same jor	
In order to retain its priority this are	olication must be returned to the State Engineer, wit
corrections on or before	
corrections on or bejore	, 13
WITNESS may hand this	
withese my nana this day of	, 19
	STATE ENGINEER
	By

PERMIT

STATE OF OREGON,)
County of Marion	ss

tify that I have examined the foregoing application and do hereby grant the same,

tream, or	its equivalent	in case o						diversion from th
		<u></u>	of rotation	on with	h other wa	ter users, fr	$_{om}$ South Ya	mhill River
The	use to which th	hie mater				•••••		
		no water	r is to be	e applie	ed isir	rigation		
	u invigation th	ie anne	ooriation	shall	he limited	to 1/80t	zh of	one cubic foot pe
								o a diversion
								ng the irrigat
	of each year							
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								roper state office
	priority date							6 and sh
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No		instrument was first received in the	of the State Engineer at Salem, Oregon, 1. St. day of	63.50° clock	ned to applicant:		corded in book No. ts on page	ı No.
Permit No.	P) APPROP) WATERS OF	strun	ve Str	3	to ap	ved:	ded in on pa	age Basin No