CERTIFICATE NO. 12490

*APPLICATION FOR A PERMIT

To Appropriate the Public Waters of the State of Oregon

State of		I, J. G. Simoni (Name of applicant)
State of	of II	coutdale, Box 42 , County of Multnomah
If the applicant is a corporation, give date and place of incorporation 1. The source of the proposed appropriation is Unnamed Spring & Unnamed Stream, trib. Salmon Creek & Salmon Creek 2. The amount of water which the applicant intends to apply to beneficial use is0.16. cubic feet per second being .QaOB .S.f. from stream for irrig. & QaOI .S.f. from spring for dom, & QaO7 s.f. from Salmon Cri water is to be applied is Irrigation. & Doncettic including the cubic feet per second being .QaOB .S.f. from stream for irrig. & QaOI .S.f. from spring for dom, & QaO7 s.f. from Salmon Cri water is to be applied is Irrigation. & Doncettic including the irrigation of less than 1 are lawn & garden. 4. The point of difference is located 400 ft. South and 500 ft. East from the Center (Greater and Stream) for the contract of the co		
1. The source of the proposed appropriation is _Unnamed_Spring & Unnamed_Stream, _trib. Salmon Greek & Salmon Greek	follow	ing described public waters of the State of Oregon, SUBJECT TO EXISTING RIGHTS:
Salmon Creek & Salmon Creek, a tributary of		If the applicant is a corporation, give date and place of incorporation
2. The amount of water which the applicant intends to apply to beneficial use is		1. The source of the proposed appropriation is Unnamed .Spring & Unnamed .Stream, trib.
cubic feet per second being 0.08. s.f. from stream for irrig. & 0.01 s.f. from spring for dom, & 0.07 s.f. from Salmon of vior irrig. is to be used from more than one source, five quantity from each) **3. The use to which the water is to be applied is Irrigation. A Domestic including the irrigation of less than 1 acre lawn & garden. Spring 4. The point of different is located 400 ft. South and 500 ft. East from the Center of Stream 500 ft. South and 500 ft. East from the Center of Stream 500 ft. South and 500 ft. East from the Center of Stream 500 ft. South and 500 ft. East from the Center of Stream 500 ft. South and 500 ft. East from the Center of Stream 500 ft. South and 500 ft. East from the Center of Stream 500 ft. South and 500 ft. East from the Center of Stream 500 ft. South and 500 ft. East from the Center of Stream 500 ft. South and 500 ft. East from the Center of Stream 500 ft. South and 500 ft. East from the Center of Stream 500 ft. South No. Reference of Stream 500 ft. South and 500 ft. East from the Center of Stream 500 ft. South No. Reference of Stream 500 ft. South and 500 ft.	Salmo	on Creek & Salmon Creek , a tributary of Columbia River
A. The point of diversion is located 400 ft. South and 500 ft. East from the Center Stream 500 ft. Glass form the Center of Section 26, T. 1 N., R. 3 E. From Salmon Creek at any point where creek couches applicant's property in SW NE Section 26, (Section or subdivision) Couches applicant's property in SW NE Section 26, (Clause and bearing to section corner) Couches applicant's property in SW NE Section 26, (Clause and bearing to section corner) Couches applicant's property in SW NE Section 26, (Clause and bearing to section corner) Couches applicant's property in SW NE Section 26, (Clause and bearing to section corner) Couches applicant's property in SW NE Section 26, (Clause and the section of Sec. 25 ft. SW NE		2. The amount of water which the applicant intends to apply to beneficial use is0.16
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Couches applicant's property in SW NEZ . Section 26, Couches applicant's property in SW NEZ . Section 26, Couches applicant's property in SW NEZ . Section 26, Couches applicant's property in SW NEZ . Section 26, Couches applicant's property in SW NEZ . Section 26, Couches applicant's property in SW NEZ . Section 26, Couches applicant's property in SW NEZ . Section 26, Couches applicant's property in SW NEZ . Section 26, Couches applicant's property in SW NEZ . Section 26, Couches applicant's property in SW NEZ . Section 26, Couches applicant's property in SW NEZ . Section 26, Couches applicant's property in SW NEZ . Section 26, Couches applicant's property in SW NEZ . Section 26, Couches applicant's property in SW NEZ . Section 26, Couches applicant's property in SW NEZ . Section 26, Couches applicant's property in SW NEZ . Section 26, Couches applicant's property in SW NeZ . Section 26, Couches applicant's property in SW NeZ . Section 26, Couches applicant's property in SW NeZ . Section 26, Couches applicant's property in SW NeZ . Section 26, Couches applicant's property in SW NeZ . Section 26, Couches applicant's property in SW NeZ . Section 26, Couches applicant's property in SW NeZ . Section 26, Couches applicant's property in SW Nex . Section 26, Couches applicant's property in SW Nex . Section 26, Couches applicant's property in SW Nex . Section 26, Couches applicant's property in SW Nex . Section 26, Couches applicant's property in SW Nex . Section 26, Couches applicant's property in SW Nex . Section 26, Couches applicant's property in SW Nex . Section 26, Couches applicant's property in SW Nex . Section 26, Couches applicant's property in SW Nex . Section 26, Couches applicant's property in SW Nex . Section 26, Couches applicant's property in SW Nex . Section 26, Couches applicant's property in SW Nex . Section 26, Couches applicant's property in SW Nex . Section 26, Couches applicant's property in SW Nex . Section 26, Couches applicant's property in SW Nex . Section		4. The point of diversion is located 400 ft. South and 500 ft. East from the Cent
Couches applicant's property in SW NE NE NE Section 26. (It preferable, give distance and bearing to section corner) being within the SDT. No. (Give smallest legal subdivision) (Give smallest legal subdivision) (R. or W.) Pipe from Spring 750 ft. 5. The " " Creek 100 (Miles or feet) (Main ditch, canal or pipe line) (Miles or feet) in length, terminating in the (Smallest legal subdivision) of Sec. , Tp. (N. or S.) (R. or W.) Pipe from Spring 750 ft. 5. The " " Creek 100 (Miles or feet) (Main ditch, canal or pipe line) (Miles or feet) in length, terminating in the (Smallest legal subdivision) of Sec. , Tp. (N. or S.) (R. or W.) , W. M., the proposed location being shown throughout on the accompanying map. DESCRIPTION OF WORKS DIVERSION WORKS— 6. (a) Height of dam 6 feet, length on top 75 feet, length at bottom 50 feet; material to be used and character of construction (Coose rock, concrete, masonry.) cock and brush, timber crib, etc., wasteway over or around dam) (b) Description of headgate (Timber, concrete, etc., number and size of openings)	corner	of Section 26, T. 1 N., R. 3 E. From Salmon Creek at any point where creek
being within the SIT. NWA SEA SIT. SWA NEA		es applicant's property in SW2 NE2 , Section 26,
R. 3 E. , W. M., in the county of Mul thomah (E or W.) Pipe from Spring 750 ft. 5. The " " Greek 400 (Main ditch, canal or pipe line) (Main ditch, canal or pipe li		(at presente, give unsaide and searing to section votice)
R. 3 E. , W. M., in the county of Mul thomah (E or W.) Pipe from Spring 750 ft. 5. The " " Greek 400 (Main ditch, canal or pipe line) (Main ditch, canal or pipe li	being	within the Spr. NW SE Str. SW NE Str. of Sec. 26, Tp. 1 N.
5. The " " Greek to be 400 (Miles or feet) in length, terminating in the (Smallest legal subdivision) of Sec. , Tp. (N. or S.) R. , W. M., the proposed location being shown throughout on the accompanying map. DESCRIPTION OF WORKS DIVERSION WORKS— 6. (a) Height of dam 6 feet, length on top 75 feet, length at bottom 50 feet; material to be used and character of construction (Loose rock, concrete, masonry, rock and brush, timber crib, etc., wasteway over or around dam) (b) Description of headgate (Timber, concrete, etc., number and size of openings) (c) If water is to be pumped give general description Gravity (Size and type of pump)	R	3 E. W. M. in the county of Multnomah
in length, terminating in the		Pipe from Spring 750 ft.
DESCRIPTION OF WORKS DIVERSION WORKS— 6. (a) Height of dam		5. The
DESCRIPTION OF WORKS 6. (a) Height of dam6	in leng	gth, terminating in the of Sec, Tp, (Smallest legal subdivision) (N. or S.)
6. (a) Height of dam6feet, length on top75feet, length at bottom50	R	, W. M., the proposed location being shown throughout on the accompanying map.
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feet; material to be used and character of construction (Loose rock, concrete, masonry, rock and brush, timber crib, etc., wasteway over or around dam) (b) Description of headgate	Diver	SION WORKS—
(b) Description of headgate		
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(c) If water is to be pumped give general description Gravity (Size and type of pump)	rock and	brush, timber crib, etc., wasteway over or around dam)
		(b) Description of headgate(Timber, concrete, etc., number and size of openings)
(Size and type of engine or motor to be used, total head water is to be lifted, etc.)		(c) If water is to be pumped give general description Gravity (Size and type of pump)
	•	(Size and type of engine or motor to be used, total head water is to be lifted, etc.)

^{*} A different form of application is provided where storage works are contemplated.

^{••} Applications 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.

1 ' A BT A T	System	Δn $D \pi i$	יוואד ו הור

					feet; width on bott
usand feet.	feet; depth of i	vater	feet; g	rade	feet fall per
(b) At		miles from he	adgate: width on t	op (at wate	r line)
	feet; width o	n bottom	feet	; depth of i	water fe
			ne thousand feet.		
				1½	in.; size at
(c) Leng	r.	400	1 812e at make,	4	. in., size at
	15				lifference in elevation betw
ike and place	of use,3	ft.	Is grade uniform	?	Estimated capac
	sec. ft.			1	
8. Locati	on of area to be	irrigated, or	place of use		, · · ·
Township	Range	Section	Forty-acre		Number Acres To Be Irrigated
ו א י	-	26	SW1 NF1		12 & domestic
	1				
••••••					
			1		
,					

		(If more space	e required, attach separate	sheet)	
(a) Cham		Con der	T		
	acter of soil			**	
(b) Kind	of crops raised	Genera	1 Farm Crops		
	G PURPOSES—				
9. (a) T	otal amount of	power to be d	leveloped	·····	theoretical horsepor
(b) Q	uantity of wate	er to be used	for power		sec. ft.
(c) T	otal fall to be u	tilized	(Hend)	feet.	
					be developed
, ,	•	-			
		1	7		of Co.
				lvision)	of Sec
	, R(No. E.				
(f) Is	water to be re	turned to any	y stream?(Yes or I	No)	
					,
		, Sec	, T	p	, R, W. (No. E. or W.)
					· S.) (No. E. or W.)
()					

MUNICIPAL OR DOMESTIC SUPPLY—	
10. (a) To supply the city of	
(Name of)	ent population of
and an estimated populatoin of	in 193
(b) If for domestic use state number	of families to be suppliedOne
	, 12, 13, and 14 in all cases)
11. Estimated cost of proposed works, \$3	800.00
	fore
	on or before
14. The water will be completely applied t	to the proposed use on or before completely applied
	J. G. Simoni (Signature of applicant)
	· · · · · · · · · · · · · · · · · · ·
	1.4
	
Signed in the presence of us as witnesses:	
(1) Ed K. Humphrey (Name)	(Address of witness)
	- 3
(Name)	(Address of witness)
	:
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STATE OF OREGON,	
County of Marion,	
This is to certify that I have examined the	foregoing application, together with the accompanying
maps and data, and return the same for	
	cation must be returned to the State Engineer, with
corrections on or before	
WITNESS my hand this day	
WII NESS my nana thisday	oj, 193
	STATE ENGINEER

Application	No.	17746
Permit No		13441

TO APPROPRIATE THE PUBLIC WATERS OF THE STATE OF OREGON

	OF OREGON	
	Division No District No	
	This instrument was first received in the office of the State Engineer at Salem, Oregon,	
	on the 13th day of January	
	1939, at12 o'clock	•
	Returned to applicant:	
	Corrected application received:	
	Approved:	
	August 15, 1939	
	Recorded in book No 38 of	
	Permits on page 13441	
	CHAS. E. STRICKLIN STATE ENGINEER	
	Drainage Basin No	
	Fees Paid \$14.50	
STATE OF OREGON,	PERMIT	
County of Marion,	8.	
	at I have examined the foregoing application and RIGHTS and the following limitations and con	
	unted is limited to the amount of water which ca	
and shall not exceed 0.15	275 cubic feet per second measured at the	point of diversion from the
Stream and Salmon Cree	case of rotation with other water users, from Unix, being 0.08 c.f.s. from stream for in	rigation, 0.0075 c.f.s.from
	d 0.07 c.f.s. from Salmon Creek for irr swater is to be applied is Irrigation and Do	_
	arden not exceeding 1 acre in area, bei	
• •	s appropriation shall be limited to 1/80th	
second or its equivale	ent for each acre irrigated and shall be	further limited to a
diversion of not to ex	ceed 2 acre feet per acre for each acr	re irrigated during the
irrigation season of e	each year,	
	th reasonable rotation system as may be ordered	
The priority date of	this permit is	2
Actual construction	work shall begin on or beforeAugust 15,	1940 and shall
• -	th reasonable diligence and be completed on or be	fore
	of the water to the proposed use shall be made or	ı or before
WITNESS my hand	this 15th day of August	, 193.9
	CHAS. E. STRIC	KLIN STATE ENGINEER
		~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~

Permits for power development are subject to the payment of annual fees as provided in sections 1 and 2, chapter 74, Oregon Laws 1933.