Application	No.	18290
Permit No.		937

PERMIT
TO APPROPRIATE THE PUBLIC
WATERS OF THE STATE
OF OREGON

Division No. District No.

	This of fice		tate Engineer	at Salem, Oregon	
				July ,	
			o'clock		
			oplicant:		
	Corre	cted appl	lication receiv	ved:	
	Appro	 oved:	***************************************		
			tober 20, 1	939	
	Rec	orded in	book No	of	
	Permi	its on pa	ge_13937	•	
			E. STRICKLI		
			2	STATE ENGINEER	
			in No ³	Page4	
	Fees 1	Paid	14.50		
STATE OF OREGON)		PERMIT		
County of Marion,	}88. 				
This is to certify th	at I have	examine	ed the forego	ing application an	d do hereby grant the same,
SUBJECT TO EXISTING					
The right herein gr	anted is li	imited to	the amount	AF ANATAM ANNAAN AA	m ha ammland to hamatamal area
	, 7			-	•
and shall not exceed0			et per second	measured at the	point of diversion from the
and shall not exceed0	n case of	rotation	et per second with other w	measured at the ater users, from	point of diversion from the Spring and Osburn Creek,
and shall not exceed	n case of a	rotation irn Cree	et per second with other w ek and 0.03	measured at the eater users, from	point of diversion from the Spring and Osburn Creek, pring.
and shall not exceed	n case of a	rotation irn Cree is to be a	et per second with other w ek and 0.03	measured at the ater users, from 3 c.f.s. from S Domestic and	point of diversion from the Spring and Osburn Creek,
and shall not exceed	rom Osbi is water of 03 c.f.s	rotation urn Cred is to be a	et per second with other w ek and 0.03 applied is domestic.	measured at the ater users, from 3 c.f.s. from S Domestic and	point of diversion from the Spring and Osburn Creek, pring. Irrigation, being 0.38 c.f.
and shall not exceed	rom Osbu is water a 03 c.f.s	rotation urn Cree is to be a s. for a	et per second with other w ek and 0.03 applied is domestic.	measured at the later users, from S c.f.s. from S Domestic and	point of diversion from the Spring and Osburn Creek, pring. Irrigation, being 0.38 c.f.
and shall not exceed	rom Osbu is water a 03 c.f.s is approp	rotation orn Crecisto be a s. for contains riation s	et per second with other w ek and 0.03 applied is domestic. shall be limite or its equ	measured at the later users, from Sc.f.s. from Sc.f.s. from Sc.f.s. and later to lat	point of diversion from the Spring and Osburn Creek, pring. Irrigation, being 0.38 c.f.
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and shall not exceed	rom Osbu is water a 03 c.f.s is approp	rotation irn Crec is to be a s. for o riation s second divers	et per second with other w ek and 0.03 applied is domestic. shall be limite or its equ sion of not gation seas	measured at the later users, from S c.f.s. from S Domestic and $1/80$ at valent for each to exceed $2\frac{1}{2}$ son of each year	point of diversion from the Spring and Osburn Creek, pring. Irrigation, being 0.38 c.f. th openaturate for per character for feet per acre for r,
and shall not exceed	rom Osbi is water a 03 c.f.s is approp oot per ted to a uring th	rotation Irn Crec is to be a s. for c riation s second divers te irrig able rota	with other we hand 0.03 applied is domestic. Shall be limited or its equivalent of not gation seas attention system of the control of the co	measured at the ater users, from S c.f.s. from S Domestic and $1/80$ atvalent for each years on of each years may be ordered	point of diversion from the Spring and Osburn Creek, pring. Irrigation, being 0.38 c.f.: th
and shall not exceed	rom Osbu is water a 03 c.f.s is appropant per ted to a uring the	rotation irn Crec is to be a s. for o riation s second divers te irrig able rota mit is	with other we hand 0.03 applied is domestic. Shall be limited or its equivalent of not gation season of system of J	measured at the later users, from S c.f.s. from S Domestic and $1/80$ at valent for each years may be ordered fully 21, 1939	point of diversion from the Spring and Osburn Creek, pring. Irrigation, being 0.38 c.f.: th chacre irrigated and acre feet per acre for r, by the proper state officer.
and shall not exceed	rom Osbu is water a 03 c.f.s is appropriated to a uring the ch reason f this per work showith reason	rotation irn Crec is to be a is for c riation s second idivers all verta in the irrigant is all begin in the diverse	et per second with other w ek and 0.03 epplied is domestic. shall be limite or its equ sion of not gation seas tion system of	measured at the later users, from Sc.f.s. fr	point of diversion from the Spring and Osburn Creek, pring. Irrigation, being 0.38 c.f.: th
and shall not exceed	rom Osbu is water a 03 c.f.s is appropriated to a uring the ch reason f this per work show with reason to Oct. 1, 1943	rotation irn Crec is to be a is for o riation s second divers all irrig mable di mable di	et per second with other w ek and 0.03 epplied is domestic. shall be limite or its equ sion of not gation seas tion system of	measured at the later users, from Sc.f.s. fr	point of diversion from the Spring and Osburn Creek, pring. Irrigation, being 0.38 c.f., the constant property of the constant property of the proper state officer. by the proper state officer. 20, 1940 and shall
and shall not exceed	rom Osbu is water a 03 c.f.s is approp oot per ted to a uring th ch reason f this per work sho with reaso to Oct. 1, 1943	rotation Irn Crec is to be a is for o riation s second divers all veri mable di mable di water to 3	et per second with other w ek and 0.03 epplied is domestic. shall be limite or its equ sion of not gation seas tion system of on or before ligence and b	measured at the later users, from Sc.f.s. fr	point of diversion from the Spring and Osburn Creek, pring. Irrigation, being 0.38 c.f., the constant property of the constant property of the proper state officer. by the proper state officer. 20, 1940 and shall
and shall not exceed of stream, or its equivalent in being 0.38 c.f.s. f The use to which the for irrigation and 0. If for irrigation and 0. If for irrigation, the shall be further limited and shall be subject to such a cre irrigated defined and shall be subject to such a construction thereafter be prosecuted a construction thereafter be prosecuted a construction of the complete application of the complete applicati	rom Osbu is water a 03 c.f.s is approp ont per ted to s uring th ch reasons this per work she with reaso to Oct. 1, 1943	rotation irn Crec is to be a s. for c riation s second divers activers able rota mit is all begin mable di water to 3	et per second with other w ek and 0.03 epplied is domestic. shall be limite or its equ sion of not gation seas tion system of on or before ligence and b	measured at the later users, from Sc.f.s. fr	point of diversion from the Spring and Osburn Creek, pring. Irrigation, being 0.38 c.f.: th opens subtefor per chacre irrigated and acre feet per acre for r, by the proper state officer. 20, 1940 and shall before. on or before.
and shall not exceed	rom Osbu is water a 03 c.f.s is approp ont per ted to s uring th ch reasons this per work she with reaso to Oct. 1, 1943	rotation irn Crec is to be a s. for c riation s second divers activers able rota mit is all begin mable di water to 3	et per second with other w ek and 0.03 epplied is domestic. shall be limite or its equ sion of not gation seas tion system of on or before ligence and b the proposed	measured at the later users, from Sc.f.s. fr	point of diversion from the Spring and Osburn Creek, pring. Irrigation, being 0.38 c.f., the community of the community of the proper state officer. by the proper state officer. 20, 1940 and shall before. on or before

Mun	CIPLAL OR DOMESTIC SUPPLY—
	10. (a) To supply the city of
	(Name of)
and d	a estimated population of
	(b) If for domestic use state number of families to be supplied3
	(Answer questions 11, 12, 13, and 14 in all cases)
	11. Estimated cost of proposed works, \$ 750.00
	12. Construction work will begin on or before Began May 1, 1939
	13. Construction work will be completed on or before August 15, 1939 (pipe laid not buried
	14. The water will be completely applied to the proposed use on or before. August 30, 1939
	Clay C Willer
	Clay C. Miller (Signature of applicant)
	Route 2 Troutdale, Oregon
	Signed in the presence of us as witnesses:
(1)	S. B. Hall Troutdale, Oregon R. 2 (Name) (Address of witness)
(2)	Edna Carlson Rt. 2, Box 189, Gresham, Oregon
()	(Name) (Address of witness)
	Remarks:
	······································
	
STA	E OF OREGON,
C	ounty of Marion,
	This is to certify that I have examined the foregoing application, together with the accompanying
maps	and data, and return the same forcorrection
-	
	<u> </u>
	In order to retain its priority, this application must be returned to the State Engineer, with
corr	tions on or before August 22 , 193 9.
	WITNESS my hand this 22nd day of July , 193.9
	CHAS. E. STRICKLIN

CANAL.	SYSTEM	OR	Pipe	LINE-
LIMINAL		UL	1 11 14	1/11/11/2

-			er line)	
ousand feet.	feet; dept n of	water	feet; grade	feet fall per o
(b) At		miles from	headgate: width on top (at water	r line)
	feet; width	on bottom	feet; depth of wate	rfee
ade	fe	eet fall per one	e thousand feet.	
			t.; size at intake,5ir	n.; size at 1000
om intake	4in	.; size at place	of use 3 and 2 in.; diffe	erence in elevation betwee
take and place	of use,	40 ft.	Is grade uniform?no	Estimated capacit
.00 gal per			4 in. pipe 100 ft. W. 500	
8. Locat	ion of area to b	e irrigated. or	place of use	
Township	Range	Section	Forty-arce Tract	Number Acres To Be Irrigated
1 N.	3 E.	28	$SE_{4}^{1} NW_{4}^{1} Tax Lot 12$	_
			NE SW Tex Lot 13	
	·			•
		,		
••••••				
<u></u>	· · · · · · · · · · · · · · · · · · ·	(If more spa	ce required, attach separate sheet)	
(a) Char	acter of soil	Hillsbor	o loam	
(b) Kind	of crops raised	lFore	age, fruit and truck	
	NG PURPOSES—			
			eveloped	theoretical horsepowe
(b) G	uantity of wat	er to be used f	for power	sec. ft.
(c) T	otal fall to be	utilized	feet.	
			(Head) cans of which the power is to be	develoned
(<i>a)</i> 1	ne nature of th	ie worns og me	ans of which the power is to be	ue v 010 peu
			······································	
	,		(Legal Subdivision)	of Sec
p No. N. or S.	, <i>R</i>	, W.	М.	
(f) Is	s water to be re	sturned to any	stream? (Yes or No)	
(g) I	f so, name stree	am and locate	point of return	•
		, Sec	, <i>Tp.</i> , (No. N. or S.)	, R, W. 1
			(No. N. or S.) oe applied is	
· ·				
	17		4	
731 7		n manana ta a a		

* APPLICATION FOR A PERMIT

To Appropriate the Public Waters of the State of Oregon

I, Clay C. Miller	
of Route 2, Troutdale (Name of applicant) County of Multnomah	
State of Oregon , do hereby make application for a permit to appropriate t	
	ie
following described public waters of the State of Oregon, SUBJECT TO EXISTING RIGHTS:	
If the applicant is a corporation, give date and place of incorporation	
not a corporation	
1. The source of the proposed appropriation is Spring and Osburn Creek	
(Name of stream) (indicated by red checks) , a tributary of flows into Mud Lake	.
Spring 0.5 2. The amount of water which the applicant intends to apply to beneficial use is Creek 1.0	
cubic feet per second. Irrigation approximately 20 Acres at rate of 100 gal. per min. (If water is to be used from more than one source, give quantity from each) for	
(If water is to be used from more than one source, give quantity from each) Spring for **3. The use to which the water is to be applied is	
Supplies and irrigation	
from creek 4. The point of diversion is located 2000 ft. S. and 1920 ft. E from the NW SEANWA Tax Lot 12 (N. or S.) (E. or W.) corner of Section 28 (2540 ft. N. and 500 ft. W. of Jacob Zimmerman D.L.C. (Section or subdivision) NEASWA Tax Lot 13	
corner of Section 28 (2540 ft. N. and 500 ft. W. of Jacob Zimmerman D.L.C. (Section or subdivision) NE4SW4 Tex Lot 13	
Monument.) on spring 2875 ft. S. thence 1800 ft. E. of NW. cor. Sec. 28	
(If preferable, give distance and bearing to section corner) (from Jacob Zimmerman D.L.C. Monument 1750 ft. N. and 500 ft. W.) (If there is more than one point of diversion, each must be described. Use separate sheet if necessary)	
being within the Tax Lot 13 of Sec. 28 , Tp. 1 N. (Give smallest legal subdivision) (N. or S.)	··· ,
R. 3 E. Multnomah Multnomah	
5. The Pipe line from Creek site to be 100 ft. West thence 17	00 :
(Main ditch, canal or pipe line) in length, terminating in the Tax Lot 13 of Sec. 28 , Tp. 1 N. (Smallest legal subdision) (N. or S.)	,
R. 3 E. W. M., the proposed location being shown throughout on the accompanying map.	
from spring 100 ft. W. connecting at center with 1000 ft. N. & S. line. DESCRIPTION OF WORKS	
Diversion Works—	
6. (a) Height of dam4feet, length on topfeet, length at bottom	m
6 feet; material to be used and character of construction timber (Loose rock, concrete, masor	···
rock and brush, timber crib, etc., wasteway over or around dam)	
(b) Description of headgate none (Timber, concrete, etc., number and size of openings)	
1107-2-1-1-1-1-1-1-1-1-1-1-1-1-1-1-1-1-1-1-	
(c) If water is to be pumped give general description 12" Fairbanks Morris #5530 or	
(c) If water is to be pumped give general description 12 Fairbanks Morris #5530 or (Size and type of pump) 12 Gardner Denver Type B. Pump to handle 250 gal. per min. with 75 head	

^{*}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.