* APPLICATION FOR PERMIT

To Appropriate the Public Waters of the State of Oregon

I, Nelson K. Rothrock	
of Rt. 1, Box 248 Newberg	
State of	ate the
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	***********
1. The source of the proposed appropriation is unnamed stream	
a trib. of Chehalem Cr., a tributary of Willamette River	
2. The amount of water which the applicant intends to apply to beneficial use is	•••••
cubic feet per second	,
(If water is to be used from more than one source, give quantity from each) **3. The use to which the water is to be applied is	
4. The point of diversion is located 1550 ft. N and 1590 ft. E from the	SW
corner of corner J. Byrd DLC (Section or subdivision)	
(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 SEZ SWZ of Sec. 34, Tp. 2 S. (Give smallest legal subdivision)	, S.)
R3. W, W. M., in the county of	
5. The	
in length, terminating in the of Sec, Tp	
R, W. M., the proposed location being shown throughout on the accompanying m	ap.
. DESCRIPTION OF WORKS	
Diversion Works—	
less than 6. (a) Height of dam / 10 feet, length on top 50 feet, length at l	ottom
feet; material to be used and character of construction earth fill (Loose rock, concrete,	
(Dam will be used if necessary) 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 4 in. cent. pump (Size and type of pump)	•••••
7 h.p. gas. motor (Size and type of engine or motor to be used, total head water is to be lifted, etc.)	
20 sprinklers	

[•] A different form of application is provided where storage works are contemplated.

^{**} Application 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.

adgate. At he	adgate: width o	on top (at water	r line)	feet; width on bottom
	feet; depth of	water	feet; grade	feet fall per one
ousand feet.		miles from he	eadgate: width on top (at wa	ter line)
			feet; depth of ז !	vater jeet,
	•	all per one thou	•	_
(c) Length	h of pipe,25	500 ft.;	size at intake, 4	in; size at ft.
rom intake	in.;	size at place o	of use	ference in elevation between
ntake and place	of use, 60) ft. Is	s grade uniform? Jes	Estimated capacity,
	sec. ft.			:
		irrigated or nl	ace of use	
8. Locatio	Range	irriguteu, or pr		
Township	E. or W. of Willamette Meridian	Section	Forty-acre Tract	Number Acres To Be Irrigated
2 S.	3 W.	34	SE¼ SW¼	3
3 S.	3 W.	3	nwi nei	2
			NE ¹ NW ¹	-
			प्रद्र सम्	6
oplicant as		s to be used	is a part of that more	explicitly described by
Laims No. 444 Pridian in Ya S follows: Beginning a Drner of said	and 75 in To mhill County t a point 27 Claim; ther	wnships 2 ar , State of (, 191 chains ace running 1	laim of John Byrd and wand 3 South of Range 3 Webregon, said part being East and 18.43 chains North 11.00 chains; thence South 11.00 cha	st of the Willamette more particularly descr orth of the Southwest ce West parallel to the
laims No. 144, eridian in Yas follows: Beginning a corner of said outh line of the South 1	and 75 in Tombill County t a point 27 Claim; there said Claim 8 ine of said	wnships 2 ar , State of (7.191 chains ice running 1 3.729 chains Claim 8.729	regon, said part being East and 18.43 chains North 11.00 chains; then thence South 11.00 chains to the place of	st of the Willamette more particularly descrorth of the Southwest ce West parallel to the ins; thence East parall beginning, containing
Laims No. 444 eridian in Ya s follows: Beginning a orner of said outh line of the South l	and 75 in Tombill County t a point 27 Claim; there said Claim 8 ine of said	wnships 2 ar , State of (7.191 chains ice running 1 3.729 chains Claim 8.729	regon, said part being East and 18.43 chains North 11.00 chains; then thence South 11.00 chains to the place of	st of the Willamette more particularly descrorth of the Southwest ce West parallel to the ins; thence East parall beginning, containing
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	(a) To supply the city of
	(Name of) County, having a present population of
d an es	stimated population of in 19
	(b) If for domestic use state number of families to be supplied
	(Answer questions 11, 12, 13, and 14 in all cases)
11.	Estimated cost of proposed works, \$ 500ee
12.	Construction work will begin on or before One year after approval
	Construction work will be completed on or before two yrs. "
	The water will be completely applied to the proposed use on or before 3 yrs. "
	(C) N-7 15 D-+1
	(Sgd) Nelson K. Rothrock (Signature of applicant)
D.	
Ke	marks:
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••••••	
	•
'ATE C	OF OREGON,
	y of Marion, ss.
Count	
	s is to certify that I have examined the foregoing application, together with the accompanying
Thi	
Thi	data, and return the same for
Thi aps and In	data, and return the same fororder to retain its priority, this application must be returned to the State Engineer, with correct
Thi aps and In	data, and return the same for
Thi aps and In cons on co	is is to certify that I have examined the foregoing application, together with the accompanying data, and return the same for

Application	No.	21,860
Permit No.		19936

PERMIT

TO APPROPRIATE THE PUBLIC WATERS OF THE STATE OF OREGON

	Division No District No	
	This instrument was first received in the office of the State Engineer at Salem, Oregon,	
	on the 12th day of June,	
	19.50., at9:35 o'clock A M.	
	Returned to applicant:	
•	Corrected application received:	
	Approved:	
	June 15, 1951	
	Recorded in book No. 19 of	
	Permits on page 19936	
	CHAS. E. STRICKLIN STATE ENGINEER	
	Drainage Basin No. 2 Page 76 Z	,
	Fees Paid\$15.00	
	PERMIT	
STATE OF OREGON, ss.		••
County of Marion, \ This is to certify that	I have examined the foregoing application and do her IGHTS and the following limitations and conditions:	reby grant the same,
SUBJECT TO EXISTING R	• •	
SUBJECT TO EXISTING R The right herein grant	ted is limited to the amount of water which can be appl	·
The right herein grant and shall not exceed	• •	f diversion from the
The right herein grant and shall not exceed	ted is limited to the amount of water which can be apple 075 cubic feet per second measured at the point of	f diversion from the amed stream
The right herein grant and shall not exceed	ted is limited to the amount of water which can be apple 075 cubic feet per second measured at the point of case of rotation with other water users, from an unn	of one cubic foot per er limited to a ated during the
The right herein grant and shall not exceed	ted is limited to the amount of water which can be apple 075 cubic feet per second measured at the point of case of rotation with other water users, from an unique water is to be applied is irrigation oppropriation shall be limited to 1/80th and for each acre irrigated and shall be furthed eed 2 acre feet per acre for each acre irrigated.	of one cubic foot per er limited to a ated during the
The right herein grant and shall not exceed	cubic feet per second measured at the point of case of rotation with other water users, from an unnexater is to be applied is irrigation correspond to the applied is irrigated and shall be further acre for each acre irrigated and shall be further acre for each acre irrigated and shall be further acre for each acre irrigated and shall be further acre for each acre irrigated and shall be further acre for each acre irrigated and shall be further acre for each acre irrigated and shall be further acre for each acre irrigated acre feet per acre for each acre irrigated acre feet per acre for each acre irrigated acres	of one cubic foot per er limited to a sted during the
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The right herein grant and shall not exceed	ted is limited to the amount of water which can be apple 0.75	of one cubic foot per er limited to a ated during the per state officer.
The right herein grant and shall not exceed	ted is limited to the amount of water which can be apple 0.75	of one cubic foot per er limited to a sted during the per state officer. and shall

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