AUG 161976
WATER RESOURCES DEPT
SALEM, OREGON

*APPLICATION FOR PERMIT

CERTIFICATE NO. 428-24

To Appropriate the Public Waters of the State of Oregon

	I, W. C. And Elma Hyde	
of	Route 1, Box 12 Tygh Val	ev
State	(Maining address)	
	e of, do hereby make application for a permit to	appropriate the
follou	wing described public waters of the State of Oregon, SUBJECT TO EXISTING RIC	HTS:
	If the applicant is a corporation, give date and place of incorporationNo.	•••••
************	1. The source of the proposed appropriation is Unnamed Spring	
***********	(Name of stream), a tributary of Hazel Hollow	
	2. The amount of water which the applicant intends to apply to beneficial use is	÷
cubic	feet per second	
	3. The use to which the water is to be applied is Domestic Including Law	n
***********	(Irrigation, power, mining, manufacturing, doi and Garden	nestic supplies, etc.)
	4. The point of diversion is located 930 ft. N and 930 ft. W from (N. or S.)	om the SE
corne	er of Section 5 (B.C.) (E. or W.)	
	(Section or subdivision)	****************

••••••••		•••••••••••
•••••••	(If preferable, give distance and bearing to section corner)	

being	(If there is more than one point of diversion, each must be described. Use separate sheet if necessary) Within the SE' SE' SE' -	EC
D	within the SE4 SE4 Of Sec. 5, Tp.	(N. or S.)
R	11E W. M., in the county of WASCO	
,	5. The	******************************
in len	ngth, terminating in the	r feet)
R	ngth, terminating in the	(N. or S.)
40	(E. or W.) W. M., the proposed location being shown throughout on the accomp	anying map.
_	DESCRIPTION OF WORKS	
	csion Works—	
	6. (a) Height of dam feet, length on top feet, le	ngth at bottom
••••••	feet; material to be used and character of construction(Loose ro	
********	(Loose ro	ck, concrete, masonry,
	d brush, timber crib, etc., wasteway over or around dam)	
	(b) Description of headgate	
	(c) If water is to be pumped give general description 3/4 hp Sears Soars D. D. Cont. 3/4 hp 3/4 hp Sears	
*******	Sears D.D. Cent. 3/4" x 3/4"	p)
	Sears D.D. Cent., 3/4" x 3/4" (Size and type of engine or motor to be used, total head water is to be lifted, etc.)	•••••••••••••••••••••••••••••••••••••••
.,		
* A	different form of application to provided when	

grade	headgate. At hea	dgate: width on to	p (at water li	ne)8	feet; width on botto
(b) At 6 miles from headquate: width on top (at water line) 9 feet; width on bottom 5 feet; depth of water 2 f grade 2 feet fall per one thousand feet. (e Spr(c) Length of pipe, 200 ft.; size at intake, 4 in.; size at 200 from intake 4 in.; size at place of use in.; difference in elevation between the place of use, 2 ft. Is grade uniform? Yes Estimated capa sec. ft. 8. Location of area to be irrigated, or place of use South with water and water at the irrigated of the promise of the water of the water and the place of use South with water and the place of use South with water and the place of use South water and the place of use of the works by means of which the power is to be developed (e) Such works to be located in South works to be located in South works to be returned to any stream? (Tee or No) (g) If so, name stream and locate point of return South water line)		feet; depth of war	ter2	feet; grade	feet fall per o
grade	tnousana jeet. (b) At	6 m	iles from head	lgate: width on top (at u	vater line)6
grade		feet: width on ho	ttom 5	feet: depth o	of water
The Sprice Length of pipe, 200 ft.; size at intake, 4 in.; size at 200 from intake 4 in.; size at place of use in.; difference in elevation between the place of use, 2 ft. Is grade uniform? Yes Estimated capa sec. ft. 8. Location of area to be irrigated, or place of use	_				,
Sec. ft. 8. Location of area to be irrigated, or place of use Townshout Townshout Townshout Williamortia Meridian AS 12E 31 SWk SEk Dom. incl. 1/2 a (If more space required, attach separate absent) (a) Character of soil Clay. (b) Kind of crops raised Lawn and Garden. Power or Mining Purposes— 9. (a) Total amount of power to be developed (b) Quantity of water to be used for power (c) Total fall to be utilized (d) The nature of the works by means of which the power is to be developed (e) Such works to be located in (in more space required, attach separate absent) (b) Clay. (c) Total fall to be utilized (d) The nature of the works by means of which the power is to be developed (e) Such works to be located in (in more space required, attach separate absent) (in more space required. (in the space required. (in more space space required. (in more space space space) (in more space space) (ne Spr(c) Lengtl	of pipe, 200	ft.; si	ze at intake,4 usein.; d	lifference in elevation betwe
Township with works to be located in		sec. ft.			
(a) Character of soil	Township	Range E. or W. of	Section	Forty-acre Tract	Number Acres To Be Irrigated
(a) Character of soil Clay. (b) Kind of crops raised Lawn and Garden. Power or Mining Purposes— 9. (a) Total amount of power to be developed	45	12E	31	SW4 SE4	Dom. incl. 1/2 ac
(a) Character of soil					
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(b) Kind of crops raised Lawn and Garden. Power or Mining Purposes— 9. (a) Total amount of power to be developed					
Power or Mining Purposes— 9. (a) Total amount of power to be developed	(a) Char	acter of soil	Clay.		
9. (a) Total amount of power to be developed	(b) Kind	of crops raised	Lawn and (arden.	
9. (a) Total amount of power to be developed	D . 35%				
(b) Quantity of water to be used for power sec. ft. (c) Total fall to be utilized feet. (d) The nature of the works by means of which the power is to be developed			wer to be deve	eloped	theoretical horsepo
(c) Total fall to be utilized					
(d) The nature of the works by means of which the power is to be developed				· ;	
(e) Such works to be located in				(Heau)	
Tp, R, W. M. (f) Is water to be returned to any stream? (g) If so, name stream and locate point of return	(d) T	'he nature of the v	vorks by mean	s of which the power is to	o be developed
Tp, R, W. M. (f) Is water to be returned to any stream? (g) If so, name stream and locate point of return	•	•••••			· · · · · · · · · · · · · · · · · · ·
(f) Is water to be returned to any stream?(Yes or No) (g) If so, name stream and locate point of return					of Sec
(g) If so, name stream and locate point of return					
	(f) I	s water to be retu	rned to any st	ream?(Yes or No)	
, Sec. , Tp. , R. , No. 18. (No. 18. or 18.)	(g) I	f so, name stream	and locate po	int of return	· · · · · · · · · · · · · · · · · · ·
		,	Sec	, Tp(No. N. or	, R. (No. E. or W.)
	(i) '	The nature of the	mines to be se	erved	

Iunicipal or Domestic Supply—	41020
10. (a) To supply the city of	
(Name of) County, having a present po	
d an estimated population of	in 19
(b) If for domestic use state number of fam	uilies to be supplied One.
(Answer questions 11, 12, 13	s, and 14 in all cases)
11. Estimated cost of proposed works, \$ 200.0	00
12. Construction work will begin on or before	
13. Construction work will be completed on or be	
14. The water will be completely applied to the pr	
•••••	(Signature of applicant)
The emission of 32 (
Remarks: The spring will be dug out	
Ditch. We will use the ditch to transpo	
house. At our house, we will take the w	ater out with a 1" pipe. Then we
will pump the water into the house.	
ATE OF OREGON,)	
County of Marion, ss.	
This is to certify that I have examined the foreg	oing application, together with the accompanying
ips and data, and return the same for	
The same state of the same por	
73	
In order to retain its priority, this application	
rections on or before	, 19
WITNESS my hand this day of	, 19
	· ·

ASSISTANT

PERMIT

STATE	OF	OREGON,	
Coun	tu c	of Marion.	ss.

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:

Trmit Trmit APPF NATI Stru Stru Stru Stru Stru Stru Stru Stru	•	anted is limited to the			d to beneficial ı
The use to which this water is to be applied is	and shall not exceed	0.01 cubic feet	per second measured	l at the point of	diversion from t
The use to which this water is to be applied is	stream, or its equivalent	in case of rotation wit	h other water users, f	rom a spring	
and shall be subject to such reasonable rotation system as may be ordered by the proper state off The priority date of this permit is			ed isdomestic u	se for one fam	ily, includin
and shall be subject to such reasonable rotation system as may be ordered by the proper state off The priority date of this permit is	If for irrigation, th	nis appropriation shall	be limited to	oj	one cubic foot p
and shall be subject to such reasonable rotation system as may be ordered by the proper state off The priority date of this permit is	second or its equivalent	for each acre irrigated			
and shall be subject to such reasonable rotation system as may be ordered by the proper state off The priority date of this permit is					
The priority date of this permit isAugust 16, 1976 Actual construction work shall begin on or beforeJanuary 12, 1978 and thereafter be prosecuted with reasonable diligence and be completed on or before October 1, 19.78 Complete application of the water to the proposed use shall be made on or before October 1, 19 WITNESS my hand this12th day of		# · ·			
The priority date of this permit isAugust 16, 1976 Actual construction work shall begin on or beforeJanuary 12, 1978and thereafter be prosecuted with reasonable diligence and be completed on or before October 1, 19.78 Complete application of the water to the proposed use shall be made on or before October 1, 19 WITNESS my hand this12th					
The priority date of this permit is					
Actual construction work shall begin on or before					
The priority date of this permit is				······································	
Actual construction work shall begin on or before January 12, 1978 and thereafter be prosecuted with reasonable diligence and be completed on or before October 1, 19.78 Complete application of the water to the proposed use shall be made on or before October 1, 19 WITNESS my hand this 12th day of January 19.77 WIENER RESOURCES DIRECTOR RESOURCES DI		*			proper state offic
Complete application of the water to the proposed use shall be made on or before October 1, 19.78 WITNESS my hand this	•				1978
WITNESS my hand this					
MIT THE THE PUBLIC THE STATE REGON See 38C	1				_
THE PUBLIC THE STATE SEGON 1s first received in the neer at Salem, Oregon, August 1o. of 41020 5. page 38.C.	WITNESS my han	d this 12th day	ofJanuary	, 1977	· · · · · · · · · · · · · · · · · · ·
PERMIT TO APPROPRIATE THE PUBLIC WATERS OF THE STATE OF OREGON is instrument was first received in the of the State Engineer at Salem, Oregon, e. lb. day of Manuel. f., at S. o'clock. H. M. ned to applicant: red to applicant: red to applicant: star Salem, Oregon, d., at S. o'clock. H. M. age Basin No. S. page 38.C. OO.			WATER RESOURCE	ES DIRECTOR	XXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXX
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