ASSIGNED, Sec. Misc. Rec. Vol. 3 Page 3.3

CERTIFICATE NO. 14728

* APPLICATION FOR A PERMIT

To Appropriate the Public Waters of the State of Oregon

I, Philip R. and Luella L. Trombly (Name of applicant)	
of, County of,	Curry ,
State of, do hereby make application for a	
following described public waters of the State of Oregon, SUBJECT TO EXIST	TING RIGHTS:
If the applicant is a corporation, give date and place of incorporation	Persons
The source of the proposed appropriation isSpring (Unnamed) (Name, a tributary of	
2. The amount of water which the applicant intends to apply to benefic	
cubic feet per second. approx, 100 gals, per day (If water is to be used from more than one source, give quanti	ty from each)
**3. The use to which the water is to be applied is Domesticsupplies (Arrigation, power, mining, mar	
(Irrigation, power, mining, mar	ufacturing, domestic supplies, etc.)
4. The point of diversion is located 1024.3 ft. North and 1308.2 ft. (N. or S.)	East from the SW (E. or W.)
corner of Section 4, (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 a being within the SW2 of SW	
R. 13.W. W. M., in the county ofCurry.	
5. The Pipe Line to be 200 from the Main ditch, canal or pipe line	(Miles or feet)
in length, terminating in the SE4 of SW4 of Sec. 4 (Smallest legal subdivision)	, Tp, S,
R. 13 W., W. M., the proposed location being shown throughout on the	e accompanying map.
DESCRIPTION OF WORKS	
Diversion Works—	•
6. (a) Height of dam $\frac{1}{2}$ feet, length on top $1\frac{1}{2}$	feet, length at bottom
$1\frac{1}{2}$ feet; material to be used and character of construction	ncrete (Loose rock, concrete, masonry,
rock and brush, timber crib, etc., wasteway over or around dam)	
(b) Description of headgate 3/4" pipe (Timber, concrete, etc., number and size	
(c) If water is to be pumped give general description 1/6 H.P. I	Electric and type of pump)
Water to be lifted 30.0 ft. (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 Hydro-

Canal System or Pipe Line—
7. (a) Give dimensions at each point of canal where materially changed in size
headgate. At headgate: width on top (at water line) 18 inches

Sinches feet, depth of water 6. inches feet, grade 10 feet fall per on cousand feet. (b) At miles from headgate: width on top (at water line) feet; width on bottom feet; depth of water	augute. 11t h	eadgate: width o	on top (at wate	r line)18 inches	feet; width on bottor
feet; width on bottom feet; depth of water feet fall per one thousand feet. (c) Length of pipe, 200 ft; size at intake, 3/4 in.; size at 200 for intake 1 in.; size at place of use 3/4 in.; difference in elevation betwee stake and place of use, 30 ft. Is grade uniform? RO Estimated capacity, and seed for place of use SE2 of SR2 of SR2 of SR2. A Sec.	ousand fe e t.				
rade feet fall per one thousand feet. (c) Length of pipe, 200 ft.; size at intake, 3/4 in.; size at 200 ft om intake 1 in.; size at place of use 3/4 in.; difference in elevation betwee stake and place of use, 30 ft. Is grade uniform? No Estimated capacity. (c) Sec. ft. 8. Location of area to be irrigated, or place of use SE4 Of SNA OF SCC. 4 Township Range Section Porty-sec Trust Township Range Section HOUSEHOLD USE ONLX (a) Character of soil Nater. not. used. for irrigation. (b) Kind of crops raised None. (c) Total fall to be utilized None. (d) Quantity of water to be used for power None sec. ft. (c) Total fall to be utilized None feet. (d) The nature of the works by means of which the power is to be developed No				· -	
(c) Length of pipe, 200 ft.; size at intake, 3/4 in.; size at 200 form intake 1 in.; size at place of use 3/4 in.; difference in elevation betwee take and place of use, 30 ft. Is grade uniform? NO Estimated capacity. NOT sec. ft. 8. Location of area to be irrigated, or place of use SE\$\(\frac{1}{2}\) of Sec. 4 Township Reage Section Porty-ace Treet To Be Irrigated A1 S. 13 W. HOUSEHOLD USE ONLY (a) Character of soil Mater. not used for irrigation (b) Kind of crops raised Mone. Nower or Mining Purposes— 9. (a) Total amount of power to be developed None sec. ft. (c) Total fall to be utilized None filed Mone feet. (d) The nature of the works by means of which the power is to be developed No. (e) Such works to be located in (Capat winderisism) (C					water fee
om intake 1 in.; size at place of use 3/4 in.; difference in elevation betwee take and place of use, 30 ft. Is grade uniform? No Estimated capacity of the control of area to be irrigated, or place of use SE2 of SR2 of S		·			000
take and place of use, 30 ft. Is grade uniform? NO Estimated capacity. NOT sec. ft. 8. Location of area to be irrigated, or place of use SE4 of SW2 of Sec. 4 Township Range Section Forty-acre Treat A1 S. 13 W. HOUSEHOLD USE ONLY (a) Character of soil Water not used for Irrigation. (b) Kind of crops raised None (c) Total amount of power to be developed None theoretical horsepower. (b) Quantity of water to be used for power None sec. ft. (c) Total fall to be utilized None None feet. (d) The nature of the works by means of which the power is to be developed None (e) Such works to be located in Capacity None (f) Is water to be returned to any stream? (g) If so, name stream and locate point of return (No. No. N					
Section of area to be irrigated, or place of use SE2 of SW2 of Sec. 4 **Township Range** Section Forty-acre Tract Township** Acres to the Irrigated of Irrigation of the Irrigated of Irrigation	om intake	in	n.; size at place	of use in.; d	ifference in elevation betwee
8. Location of area to be irrigated, or place of use SE2 of SW2 of Sec. 4. Township Range Section Forty-scre Treat To the irrigated of the irrigated Section HOUSEHOLD USE ONLY (If more appear required, attach separate sheet) (a) Character of soil Water not used for irrigation. (b) Kind of crops raised None Ower or Mining Purposes— 9. (a) Total amount of power to be developed None theoretical horsepow (b) Quantity of water to be used for power None sec. ft. (c) Total fall to be utilized None Giessi Gest. (d) The nature of the works by means of which the power is to be developed No Oscillation of Sec. (e) Such works to be located in Chagal mobilization of Sec. (g) If so, name stream and locate point of return None sec. ft. (Ro. E. or W.) W.	take and pla	ce of use,30	Q ft.	Is grade uniform? No	Estimated capacit
Township Range Section Forty-acre Tract Number Acres Al S. 13 W. HOUSEHOLD USE ONLY (If more space required, attach separate sheet) (a) Character of soil Water not used for irrigation. (b) Kind of crops raised None. (c) Total amount of power to be developed None sec. ft. (c) Total fall to be utilized None feet. (d) The nature of the works by means of which the power is to be developed No feet. (e) Such works to be located in	•07	sec. ft.			
Al S. 13 W. HOUSEHOLD USE ONLY Of more space required, attach apparate sheet) (a) Character of soil	8. Loca	tion of area to b	e irrigated, or p	place of use SE_{4}^{1} of SW_{4}^{1} o	of Sec. 4
(a) Character of soil Waternotused .for .lrrigation. (b) Kind of crops raised None	Township	Range	Section	Forty-acre Tract	Number Acres To Be Irrigated
(a) Character of soil	41 S.	13 W.		HOUSEHOLD USE ONLY	
(It more space required, stach separate sheet) (a) Character of soil Water not used for irrigation. (b) Kind of crops raised None 9. (a) Total amount of power to be developed None theoretical horsepow. (b) Quantity of water to be used for power None sec. ft. (c) Total fall to be utilized None feet. (d) The nature of the works by means of which the power is to be developed No of Sec of Sec of Sec of Sec of Sec (Per or No) (g) If swater to be returned to any stream? (Yes or No) (g) If so, name stream and locate point of return , Sec , Tp (No. K. or S.) , R , W , W , W , No. K. or S.) , R , W , W , No. K. or S.) , R , W , W , W , No. K. or S.) , R , W , W , No. K. or S.) , R , W , W , W , No. K. or S.) , R , W , W , W , No. K. or S.) , R , W , W , W , No. K. or S.) , R , W , W , W , No. K. or S.) , R , W , W , W , W , W , No. K. or S.) , R , W , W , W , W , No. K. or S.) , R , W , W , W , W , W , No. K. or S.) , R , W.					
(a) Character of soilWaternot. used for irrigation. (b) Kind of crops raisedNone	••••			,	
(a) Character of soilWaternot. used for irrigation. (b) Kind of crops raisedNone					
(a) Character of soil Water not used for irrigation (b) Kind of crops raised None Ower or Mining Purposes— 9. (a) Total amount of power to be developed None theoretical horsepow (b) Quantity of water to be used for power None sec. ft. (c) Total fall to be utilized None feet. (d) The nature of the works by means of which the power is to be developed No (e) Such works to be located in W. M. (f) Is water to be returned to any stream? W. M. (75) Is water to be returned to any stream? (Yes or No) (g) If so, name stream and locate point of return , R , R , W , W , Tp , R , W , W , W	· · · · · · · · · · · · · · · · · · ·				
(a) Character of soil Water not used for irrigation (b) Kind of crops raised None Ower or Mining Purposes— 9. (a) Total amount of power to be developed None theoretical horsepow (b) Quantity of water to be used for power None sec. ft. (c) Total fall to be utilized None feet. (d) The nature of the works by means of which the power is to be developed No (e) Such works to be located in W. M. (f) Is water to be returned to any stream? W. M. (75) Is water to be returned to any stream? (Yes or No) (g) If so, name stream and locate point of return , R , R , W , W , Tp , R , W , W , W					
(It more space required, attach separate sheet) (a) Character of soil Water. not. used for irrigation. (b) Kind of crops raised None ower or Mining Purposes— 9. (a) Total amount of power to be developed		,			
(a) Character of soil Water not used for irrigation (b) Kind of crops raised None ower or Mining Purposes— 9. (a) Total amount of power to be developed None sec. ft. (c) Total fall to be utilized None feet. (d) The nature of the works by means of which the power is to be developed No. (e) Such works to be located in Clegal subdivision of Sec. (g) Is water to be returned to any stream? (g) If so, name stream and locate point of return None Received No. Received		,			
(a) Character of soil Water not used for irrigation (b) Kind of crops raised . None ower or Mining Purposes— 9. (a) Total amount of power to be developed					
(a) Character of soil	· · · · · · · · · · · · · · · · · · ·	,	,		
(a) Character of soil					
(a) Character of soilWaternot.used for irrigation			, <u>y</u>		
(a) Character of soil					
(a) Character of soilWater not used for irrigation (b) Kind of crops raisedNone ower or Mining Purposes— 9. (a) Total amount of power to be developed					
9. (a) Total amount of power to be developed None theoretical horsepow (b) Quantity of water to be used for power None 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 No. (e) Such works to be located in feet. (p. (No. N. or S.) (No. E. or W.) (g) If so, name stream and locate point of return feet. (No. N. or S.) (No. E. or W.) (Ro. E. or W.) (No. E. or W.) (g) If so, name stream and locate point of return feet. (No. N. or S.) (No. E. or W.) (No. E. or W.) (No. E. or W.)	(b) Kin	d of crops raised			
(b) Quantity of water to be used for powerNone			nower to he de	neloned None	theoretical horsenow
(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				(=====	
p, R, W. M. (f) Is water to be returned to any stream?	(d)	The nature of th	ie works by m	eans of which the power is to	be developedNo
p, R, W. M. (f) Is water to be returned to any stream? (g) If so, name stream and locate point of return, R, W, W, W, W, W, W, W, W	(e)	Such works to b	e located in	(Legal subdivision)	of Sec.
(f) Is water to be returned to any stream?					
(g) If so, name stream and locate point of return, R, W, W, No. N. or S.)					
,					
, , , , ,	(g)			m	D TAT
			Sec	(No. N. or S.)	(No. E. or W.)

Municipal or Domestic Supply—	
10. (a) To supply the city ofNo	
	a present population of
and an estimated population of	in 19
(b) If for domestic use state numb	ber of families to be suppliedOne
(Answer qu	uestions 11, 12, 13, and 14 in all cases)
11. Estimated cost of proposed works	, \$150.00
	r before3-23-42
	eted on or before 3-30-42
	olied to the proposed use on or before3-30-42
11. The water will be completely app	med to the proposed use on or before
	Philip R. Trombly (Signature of applicant)
	Luella L. Trombly
Signed in the presence of up as witness	0001
Signed in the presence of us as witnes:	
	, Ashland, Oregon (Address of witness)
(2)Hallie B. Kendall (Name)	, Ashland, Oregon (Address of witness)
Remarks:	
STATE OF OREGON, ss	
County of Marion,	
This is to certify that I have examined	d the foregoing application, together with the accompanying
maps and data, and return the same for	
	application must be returned to the State Engineer, with
corrections on or before	
•	day of, 194
TILLIADO ING INGINA UNA	way oj

Application No	19647
Permit No	15233

PERMIT

TO APPROPRIATE THE PUBLIC WATERS OF THE STATE OF OREGON

	Division No Di	strict No	
	This instrument was for office of the State Engineer		
	on the 23rd day of	March,	
	194.2., at 1:00 o'clock	P M.	
	Returned to applicant:		
	Corrected application rece	ived:	
	Approved:	······································	
	August 10, 1942		
	Recorded in book No	of	
	Permits on page 15233	••••••	
	CHAS. E. STRICKL	IN STATE ENGINEER	
•	Drainage Basin No15	Page 2P	
	Fees Paid\$10.00	•	
	·		
STATE OF OREGON	PERMI	T	
County of Marion,	SS		
This is to certify the	at I have examined the foreg	oing application and	do hereby grant the same,
	RIGHTS and the following inted is limited to the amount		
•	day gals. per/bic-feet per secon	•	
	case of rotation with other wo	_	
	s water is to be applied is		
If for irrigation, this	appropriation shall be limited	l to	of one cubic foot per
	th reasonable rotation system		
The priority date of	this permit is	larch 23, 1942	
Actual construction	work shall begin on or befor	eAugust10,194	.3 and shall
thereafter be prosecuted u	with reasonable diligence and	be completed on or be	efore
october 1, 1944			
Complete applicatio	n of the water to the propose	d use shall be made on	or before
ctober 1, 1945			
	thisl0th day of	August	, 194.2
		CHAS. E. STRICK	LIN
	*****		STATE ENGINEER