RECEIVED

Permit No. 39157

DEC 1 9 1973

STATE ENGINEER

SALEM, OREGON

MAY 6 1974 *APPLICATION FOR PERMIT SALEM. OREGON

CERTIFICATE NO. 46262

To Appropriate the Public Waters of the State of Oregon

	Loren Ellis, Jr.	(Name of a		• • • • • • • • • • • • • • • • • • • •		. .
of	Mist Route, Box 26		,	Vernonia (c		.,
tate of	Oregon , 97064 (Zip Code	, do hereby	make applicatio	on for a permit	to appropriate the	e
	ed public waters of the S					
	cant is a corporation, give					
		· · · · · · · · · · · · · · · · · · ·	or of moon portion		•	•
1. The sour	ce of the proposed appro	priation is	unnamed cree	(Name of stream C) River END	NAMED CREE SON OUR PRO	R pert
2. The amo	unt of water which the ap	oplicant intend	s to apply to be	neficial use is	0.01	
ubic feet per sec	ond NA	\	•••••			
3. The use	to which the water is to b	be applied is	domestic O (Irrigation, power, min	.005 cubic f		۱,
milking utens:	il cleaning 0.005 cul	bic feet per	r secomd	••••••••••••••••••••••••••••••	•••••	
4. The poin	t of diversion is located!	561.37 ft.N1	5°33 Eand	ft	from the S.W.	
orner ofSect	ion 26, Township 5 N	orth, Range	4 West, Will subdivision)	lamette Merio	dian, Columbia	Cou
•••••••••••••••••••••••••••••••••••••••			••••••••••••	••••••	• • • • • • • • • • • • • • • • • • • •	
	(If preferable, giv	ve distance and beari	ng to section corner)			
ing within the	there is more than one point of dive Northwest of the S (Give smallest legal si '. M., in the county of	Southwest 1/2 ubdivision) Columbia	described. Use separate	, T ₁	(N. or S.)	
eing within theL.V	there is more than one point of dive Northwest of the S (Give smallest legal si '. M., in the county of	ersion, each, must be of Couthwest $\frac{1}{l_{*}}$ subdivision) Columbia	described. Use separate	, T ₁	(N. or S.)	
ing within the	there is more than one point of dive Northwest of the S (Give smallest legal si '. M., in the county of	ersion, each, must be of Couthwest $\frac{1}{l_{*}}$ subdivision) Columbia	described. Use separate	, T ₁	(N. or S.)	
ing within the	there is more than one point of dive Morthwest of the S (Give smallest legal st M., in the county of ipeline (Main ditch, canal.or of the Size of the Size (Smallest i	crsion, each must be couthwest $\frac{1}{1+}$ ubdivision) Columbia pipedine and SW $\frac{1}{1+}$ and	described. Use separate of Sec to be of Sec	, T ₁	(N. or S.) 5 or feet) (N. or S.)	
ting within the	ipeline (Main ditch canallor the Simulest 1) (Main ditch canallor (Smallest 1)	pige line) and segal subdivision)	described. Use separate of Sec to be of Sec to be of Sec	, T ₁	(N. or S.) 5 or feet) (N. or S.)	
ting within the	ipeline (Main ditch, canallor ting in the SL	pipedine and SW 1 cation being sh	described. Use separate of Sec		(N. or S.) s or feet) (N. or S.) (N. or S.)	
iversion Within the (E. or W.) 5. TheP length, terminal (E. or W.)	ipeline (Main ditch canallor thing in the St, W. M., the proposed loc	pipedine and SW 1 cation being sh	described. Use separate of Sec		(N. or S.) s or feet) (N. or S.) (N. or S.)	
ting within the (E. or W.) 5. The	ipeline (Main ditch, ganalor ting in the SL	couthwest the bound of the boun	described. Use separate of Sec		(N. or S.) s or feet) p	
teing within the E. or W.) 5. The	ipeline (Main ditch canal or (Smallest 1) (M., w. M., the proposed location of dam 1) DESC	couthwest 1/2 ubdivision) Columbia pipelline) and SM 1/2 legal subdivision) cation being sh CRIPTION OF feet, length and character of	described. Use separate of Sec		(N. or S.) S or feet) D	
iversion Works— 6. (a) Height Mastaway over kand brush, timber critical and brush, timber critical an	ipeline (Main ditch, ganallor ting in the SL, W. M., the proposed location of dam	pige line) and SW 1 cation being show feet, length and character of iron pipe	described. Use separate of Sec		(N. or S.) 5 or feet) 7	
iversion Works— 6. (a) Height Mastaway over kand brush, timber critical and brush, timber critical an	ipeline (Main ditch canal or (Smallest 1) (M., w. M., the proposed location of dam 1) DESC	pige line) and SW 1 cation being show feet, length and character of iron pipe	described. Use separate of Sec		(N. or S.) 5 or feet) 7	
iversion Works— 6. (a) Height Masteway over kand brush, timber critical with the manufacture of the masteway over kand brush, timber critical with timber critical masterial with timber critical masterial with timber critical masterial with timber critical masterial	there is more than one point of dive Morthwest of the S (Give smallest legal structure) (Main ditch canal or the Carting in the Structure) (Main ditch canal or the Carting in the Structure) (Smallest 1 of the Carting in the proposed local or the Carting in the Carting in the proposed local or the Carting in th	couthwest the bound of the boun	described. Use separate of Sec	(Miles 26 , Transit on the accommendation feet, Soil (Loose err and size of openings)	(N. or S.) S or feet) D	
iversion Works— 6. (a) Height to the dead to way over the and brush, timber critical with the control of the c	ing in the St	couthwest the bound of the boun	described. Use separate of Sec	(Miles 26 , Tp. 27 , Tp. 28 ,	(N. or S.) S or feet) D	

(b) At miles from headgate: width on top (at water line) feet; width on bottom feet; width on bottom feet; width on bottom feet; depth of water feet fall per one thousand feet. (c) Length of pipe, 16000 ft.; size at intake, 1½" in.; size at 14 ft. om intake 3/4 in.; size at place of use 3/4 in.; difference in elevation between take and place of use, 47 ft. Is grade uniform? 100 Estimated capacity, see. ft. 8. Location of area to be irrigated, or place of use 100 in. Township Williamster Medicina Section Party-sees Treet Number Acres To Be Irrigated 5 N 4 N 26 NE ½ of SN ½ House 5 N 4 N 26 SE ½ of SN ½ House 5 N 4 N 26 SE ½ of SN ½ House 5 N 4 N 26 SE ½ of SN ½ House 5 N 4 N 26 SN ½ of SN ½ Miking utensil cleans 5 N 4 N 26 SN ½ of SN ½ Miking utensil cleans 6 N N 1 N 1 SO SN ½ Miking utensil cleans 6 N N 1 N 1 SO SN ½ Miking utensil cleans 7 N 1 N 1 SO SN ½ Miking utensil cleans 6 N 1 N 1 SO SN ½ Miking utensil cleans 7 N 1 N 1 SO SN ½ Miking utensil cleans 6 N 1 N 1 SO SN ½ Miking utensil cleans 7 N 1 N 1 SO SN ½ Miking utensil cleans 8 N 1 N 1 SO SN ½ Miking utensil cleans 6 N 1 N 1 SN 1 SN 1 SN 1 SN 1 SN 1 SN 1	adgate. At hea	dgate: width on t	op (at wate	er line)	feet; width on bottom	
feet; width on bottom feet; depth of water feet; rade feet fall per one thousand feet. (c) Length of pipe, 1660 ft.; size at intake, 1½ in.; size at 1¼ ft. com intoke 1/A in.; size at place of use 3/A in.; difference in elevation between take and place of use, 57 ft. Is grade uniform? 119 Estimated capacity, 6.4 s. Location of area to be irrigated, or place of use. 8. Location of area to be irrigated, or place of use. 8. Location of area to be irrigated, or place of use. 8. Location of area to be irrigated, or place of use. 8. Location of area to be irrigated, or place of use. 8. Location of area to be irrigated, or place of use. 8. Location of area to be irrigated, or place of use. 8. Location of area to be irrigated, or place of use. 8. Location of area to be irrigated, or place of use. 8. Location of area to be irrigated, or place of use. 8. Location of area to be irrigated, or place of use. 8. Location of area to be irrigated, or place of use. 8. Location of area to be irrigated, or place of use. 8. Location of area to be irrigated, or place of use. 8. Location of area to be included. 8. Location of S. W. House. 9. (a) Character of soil (i.a. house.) 10. Location of S. W. House. 11. Location of the use of the works by means of which the power is to be developed (i.a. house.) 12. Location of Sec. (c) Such works to be located in (i.a. use of Sec. (i.a. use of Sec	housand feet.					
rade	(b) At	n	niles from	headgate: width on top (at t	water line)	
rom intake		feet; width on b	ottom	feet; depth	of water feet;	
rom intake	rade	feet fall	per one tho	usand feet.		
take and place of use,	(c) Length	of pipe,	1600 ft	.; size at intake,	in.; size at14 ft.	
take and place of use,	rom intake	3/4 in.; s	ize at place	of use3/4 in.;	difference in elevation between	
Sec. ft. 8. Location of area to be irrigated, or place of use Township North of South Township						
8. Location of gree to be irrigated, or place of use Township Nector of South Township Nector of South Township Number Acres To Be Irrigated Section Forty-acre Tract Number Acres To Be Irrigated Location Number Acres To Be Irrigated House Substantial South House Substantial South House Substantial South House Substantial Substantial South Hilking utensil cleani Malking utensil cleani Location (a) Character of soil Location (b) Kind of crops raised Location (b) Kind of crops raised Location (b) Repare 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 (feel Such works to be returned to any stream? (ves see No)	•	•	,	•		
Troubliby North or South North or So			rigated, or	place of use		
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(a) Character of soil						
(a) Character of soil						
(b) Kind of crops raised	(-) (The same	oton of soil		·		
Power or Mining Purposes— 9. (a) Total amount of power to be developed theoretical horsepower. (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 feet. (e) Such works to be located in feet. (b) Quantity of water to be developed feet. (c) Total fall to be utilized feet. (d) The nature of the works by means of which the power is to be developed feet. (e) Such works to be located in feet. (b) Quantity of water to be located for power feet. (c) Total fall to be utilized feet. (d) The nature of the works by means of which the power is to be developed feet. (e) Such works to be located in feet. (f) Is water to be returned to any stream? (ges or No)				3		
9. (a) Total amount of power to be developed	(b) Kind	of crops raised.		Э.		
(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 (e) Such works to be located in flegal subdivision) (Eegal subdivision) (g) Is water to be returned to any stream? (Yes or No)						
(c) Total fall to be utilized	9. (a) To	otal amount of po	wer to be d	eveloped	theoretical horsepower.	
(d) The nature of the works by means of which the power is to be developed (e) Such works to be located in	(b) Q	uantity of water	to be used	for power	sec. ft.	
(d) The nature of the works by means of which the power is to be developed (e) Such works to be located in	(c) To	otal fall to be uti	lized	feet.		
(e) Such works to be located in						
Tp, R, W. M. (No. N. or S.) (No. E. or W.) (f) Is water to be returned to any stream? (Yes or No)	(,		•		•	
(f) Is water to be returned to any stream?(Yes or No)			4 - 7 *		of Coo	
(f) Is water to be returned to any stream?(Yes or No)				(Legal subdivision)	,	
(Yes or No)	Tp. (No. N. or	, R(No.)	E. or W.)	W. M.		
(g) If so, name stream and locate point of return	(f) Is	water to be retu	rned to any	y stream?(Yes or No)		
	(g) If	so, name stream	and locate	point of return		

(i) The nature of the mines to be served

Municipal or Domestic Supply—-	39157
10. (a) To supply the city of	
(Name of)	ation of
and an estimated population of in 1	A
(b) If for domestic use state number of families	to be suppliedtwo
(Answer questions 11, 12, 13, and	14 in all cases)
11. Estimated cost of proposed works, \$ 300.00	
12. Construction work will begin on or before 194	8 _ see remarks
13. Construction work will be completed on or before	1948
14. The water will be completely applied to the propo-	sed use on or before 1948
	1 11
in 11.0 miles	dred Ellis
	(Signature of applicant)
	the contract to
Remarks: Point of diversion is 16 feet downs	
of the unnamed creek is about 110 feet to wh	here it runs back into the ground. The
water from the creek is collected in a 48 in	nch diameter concrete tank via a 13 inc
pipe, then flows by gravity to an old well i	or storage, then pumped to the barn ar
two houses.	
Nater system originally built by Alber	t Parker, who homesteaded this property
and was the coly source of water when we bou	ght the property in 1948.
We understood that we had a water right	t when we purchased this property in
1948. This is the reason we midn't file un	til Crown Zellerbach informed us that
we should do so to protect our water right.	
located, was originally part of this farm a	nd was sold to Clark & Wilson by Er.
Parker.	
STATE OF OREGON, County of Marion, ss.	
County of Marion, ss.	
This is to certify that I have examined the foregoing	annlication together with the accommension
maps and data, and return the same for	
, , , , , , , , , , , , , , , , , , ,	
In order to retain its priority, this application m	ust be returned to the State Engineer, with
corrections on or before, 19	9
WITNESS my hand this day of	, 19
············	STATE ENGINEER
~	
By	ASSISTANT

ASSISTANT

PERMIT

STATE	OF OREGO	
Coun	ty 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:

		ranted is limited to the			ı can be applied	to beneficial use
and sho	all not exceed	0.01 cubic feet	per second	measured a	t the point of d	iversion from the
stream,	or its equivalent	in case of rotation with	other wate	er users, fro	m unnamed cr	eek
	The weet to subject t	his water is to be applie	od is dor	mestic use	for two fami	lies and
		eaning, being 0.005				
	ng utensil cle					
		his appropriation shall				
	-	for each acre irrigated				
•						
••••	•••••		•••••			······
#****				•••••		
*************	•••••		•••••			
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•••••				•••••		
		such reasonable rotatio			dered by the pr	oper state officer.
		of this permit is	7			
		on work shall begin on				
		l with reasonable dilige				
		ion of the water to the			i i	: October 1, 19/8
	WITNESS my har	nd this22nd day	of Dec	ember	19.75	·
			VATE	R RESOURC	ES DIRECTOR	STATE ENGINEER
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	PUBLIC	ved in Or M. M.				state engineer page 12.H
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No	PE COPR ERS OF	ment wc ate Engi day of	pplico		n boo 1ge	Basin No
Permit No.	PERMIT APPROPRIATE THE WATERS OF THE ST OF OREGON	This instrument was first received in the office of the State Engineer at Salem, Oregon, on the $6.4h$ day of M_{XY} . 1974, at 8.00 o'clock Θ M.	Returned to applicant:	77	Recorded in book No.	Basi
Pe	TO	This i	urned	Approved:	Recor	Drainage Fees
		T offic on til	Retn	Арр	l Per	Drain Fees