RECEIVED

JUL3 1974 STATE ENGINEER SALEM. OREGON

*APPLICATION FOR PERMIT

Permit No. 38804

CERTIFICATE NO. 49506

To Appropriate the Public Waters of the State of Oregon

Little River Road Charles section Late of Crace And Adding section (Crop) Late of the proposed appropriation is Spris: 2 Managed Streams and Common extrements (Crop) Late of the proposed appropriation is Spris: 2 Managed Streams and Common extrements (Crop) Late of the proposed appropriation is Spris: 3 Managed Streams and Common extrements (Crop) Late of Crace And Crace And Crace And Adding Streams and Crace And Common extrements (Crop) Late of Crace And Crace And Crace And Advanced Crace And Common extrements (Crace And Crace And Crac	I,	Fred and Nac	Arzwor (Name of applic	cant)	······
tate of Cracon 1271.3 do hereby make application for a permit to appropriate the importance of the state of Oregon, SUBJECT TO EXISTING RIGHTS: If the applicant is a corporation, give date and place of incorporation	of	Little River Road	<u>a</u>	,	(City)
If the applicant is a corporation, give date and place of incorporation 1. The source of the proposed appropriation is "Sprist. 2 was and streams and Common diversion" Little River	tate of			ke application for a	
1. The source of the proposed appropriation is Spring 2 units and streams and 1. The source of the proposed appropriation is Spring 2 units and streams and Little River , a tributary of Earth Units River 2. The amount of water which the applicant intends to apply to beneficial use is 0.00 of s. 2. The amount of water which the applicant intends to apply to beneficial use is 0.00 of s. 2. The use to which the water is to be up the form more than one source, sire quantity from each of the water is to be up the form more than one source, sire quantity from each of the water is to be up the form more than one source, sire quantity from each of the proposed of t			(alp code)		
1. The source of the proposed appropriation is Spria: 2 uaws and streams and Other of Stream) Little River		-			
Little Piver, a tributary of Rott Repair River. 2. The amount of water which the applicant intends to apply to beneficial use is	1, 1100	applicant is a corporation	on, give dute and place	of incorporation	
2. The amount of water which the applicant intends to apply to beneficial use is . 0.00 of s. ubic feet per second 0.00 irrightion and 0.01 of s. for each do lestio firster is to be applied is POD.#/. for each do lestio. 3. The use to which the water is to be applied is POD.#/. DOW. of S. III. 197101, POD.# 2.0.0/ 1799afron, POD.# 3 (spring) 0.01 of S. Comestic. To be combuned with POD.# 3 in dry season, POD.# 5.0.01 of S. 20.# 4 0.01 of S. Comestic. To be combuned with POD.# 3 in dry season, POD.# 5.0.01 of S. 20.# 4 0.01 of S. Comestic. To be combuned with POD.# 3 in dry season, POD.# 5.0.01 of S. 21. The point of diversion is located ft. (8.00 m s.) 4. The point of diversion is located ft. (8.00 m s.) 41. 50 feet North, 1100 feet west 32. 500 feet North, 200 feet west 33. 500 feet North, 200 feet west 34. 700 feet North, 200 feet west 35. 500 feet North, 1200 feet west 36. 10 feet North, 1200 feet west 37. 500 feet North, 100 feet west all fire \$\frac{1}{2}\$ orwer Section 12 (If there is more than one point of diversion, each must be described. Use separate sheet if necessary) within the \$\frac{1}{2}\$ N. S. (Give smallest legal subdivision) (Give smallest legal subdiv	1. Th	e source of the proposed	l appropriation isSpr	is;, 2 usus med s	treams and stream)
whice feet per second Q.Q. irrientian and D.O. of s. for each dovestic (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 used from more than one source, give quantity from each) 3. The use to which the water is to be used from more than one source, give quantity from each) 3. The use to which the water is to be used from more than one source, give quantity from each) 3. The use to which the water is to be used to be published in the water applies and in the second of the control of the	•••••	Little River	, a tributary of	: North Dapque I	River
3. The use to which the water is to be used from more than one source, give quantity from each) 3. The use to which the water is to be used from more than one source, give quantity from each) 3. The use to which the water is to be used from more than one source, give quantity from each) 3. The year of content of the water is to be used and character of construction 3. The use to which the water is to be used and character of construction 3. The use to which the water is to be used and character of construction 3. The point of diversion is located 4. The point of diversion is located 5. The point of diversion is located 5. The feet North, 1100 feet West 6. (a) Height of dam 5. The proposed location being shown throughout on the accompanying map. 6. (a) Height of dam 5. The proposed location being shown throughout on the accompanying map. 6. (a) Height of dam 5. The pumped give general description 6. (b) If water is to be pumped give general description 6. (c) If water is to be pumped give general description 1. The power minists, manufactivities, minister in the country of the construction 6. (c) If water is to be pumped give general description 1. The power minists, manufactivities, minister in the content of the construction 6. (a) Height of dam 6. (b) Description of headgate (c) If water is to be pumped give general description 1. The power minists, manufactivities, minister in the content of the con	2. Th	e amount of water which	h the applicant intends t	o apply to beneficial	use is. 0.06 cfs.
4. The point of diversion is located	ubic feet p	per secondO.O4 irri	(If water is to be used from m	• for each dones	tic
4. The point of diversion is located	3. Th	te use to which the wate	r is to be applied is PC	DD#1001cfs	rrigation, Pon#20,010
4. The point of diversion is located	0D #4 0	0.01 cfs domestic - to	becombined with t	POD#3 in dry se	eason, POD#5 0,010fs
Section of subdivision #1 - 50 feet North, 1100 feet West #2 - 100 feet North, 550 feet West #3 - 50 feet North, 300 feet West #4 - 700 feet North, 320 feet West #5 - 210 feet North, 1210 feet West #5 - 210 feet North, 1210 feet West #6 - 700 feet North, 1210 feet West #6 - 700 feet North, 1210 feet West #6 - 700 feet North, 1210 feet West #7 - 700 feet North, 1210 feet West #6 - 700 feet North, 1210 feet West #7 - 700 feet North, 1210 fee	mestic an	nd o.vi efs	irrigation,		f 41 a E 2
#1 - 50 feet North, 1100 feet West #2 - 100 feet North, 250 feet west #3 - 580 feet North, 360 feet west #4 - 700 feet North, 1240 feet west #5 - 210 feet North, 1240 feet west all from \$\mathbb{E}_{\text{\congruence}}^{\text{\congruence}}\$ corner Section 12 (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) eing within the					(E. or W.)
#4 - 700 feet North, 920 feet west all from \$\frac{1}{24}\$ corner Section 12 (If preterable, 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) eing within the \$\frac{1}{2}\$ NE of Sec. 12 , Tp. 278. (Cive smallest legal subdivision) (R. or w.) 5. The Piraline to be \$\frac{1}{2}\$ to be \$\frac{600}{2}\$ feet (Main ditch, canal or pipe line) a length, terminating in the \$\frac{5}{2}\$ \frac{1}{2}\$ (Smallest legal subdivision) a length, terminating in the proposed location being shown throughout on the accompanying map. DESCRIPTION OF WORKS DESCRIPTION OF WORKS DESCRIPTION OF WORKS (Loose rock, concrete, masonry) (Loose rock, concrete, masonry) (Loose rock, concrete, masonry) (Control of headgate (Timber, concrete, etc., number and size of openings)	orner of		(Section or sub-	division)	
#4 - 700 feet North, 920 feet west all from \$\frac{1}{24}\$ corner Section 12 (If preterable, 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) eing within the \$\frac{1}{2}\$ NE of Sec. 12 , Tp. 278. (Cive smallest legal subdivision) (R. or w.) 5. The Piraline to be \$\frac{1}{2}\$ to be \$\frac{600}{2}\$ feet (Main ditch, canal or pipe line) a length, terminating in the \$\frac{5}{2}\$ \frac{1}{2}\$ (Smallest legal subdivision) a length, terminating in the proposed location being shown throughout on the accompanying map. DESCRIPTION OF WORKS DESCRIPTION OF WORKS DESCRIPTION OF WORKS (Loose rock, concrete, masonry) (Loose rock, concrete, masonry) (Loose rock, concrete, masonry) (Control of headgate (Timber, concrete, etc., number and size of openings)	***************************************	#1 - 50 feet Nor	th, 1100 feet West	•••••	
#4 - 700 feet North, 1240 feet west all from \$\mathbb{E}_2^1\$ corper Section 12 (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) eing within the		#2 - 400 feet No	rth, 550 feet West		
(If there is more than one point of diversion, each must be described. Use separate sheet if necessary) eing within the SENE Of Sec. 12 Tp. 278. (Give smallest legal subdivision) 5. The Piroline to be Main ditch. canal or pipe line) a length, terminating in the SE NE (Smallest legal subdivision) 5. The Piroline Of Sec. 12 Tp. 278. (Smallest legal subdivision) 5. The Piroline Of Main ditch. canal or pipe line) a length, terminating in the SE NE (Smallest legal subdivision) 5. The Piroline Of Sec. 12 Tp. 278. (Smallest legal subdivision) 6. (a) Height of dam Sec. 12 (N. or S.) DESCRIPTION OF WORKS DESCRIPTION OF WORKS (Const.)	• • • • • • • • • • • • • • • • • • • •	#5 - 500 Feet No	rth, 000 leet West		
(If there is more than one point of diversion, each must be described. Use separate sheet if necessary) eing within the SENE NE Office smallest legal subdivision of Sec. 12 Tp. 278. (Cover mailest legal subdivision) 5. The Pirline to be 600 foet (Maile ditch, canal or pipe line) 1. Sina (Maile ditch, canal or pipe line) 1. Sina (Maile ditch, canal or pipe line) 2. Sina (Maile ditch, canal or pipe line) 2. Sina (Maile ditch, canal or pipe line) 3. Sina (Maile ditch, canal or pipe line) 4. Sina (Maile ditch, canal or pipe line) 5. The Pirline to be 600 foet (Maile or feet) 4. Sina (Maile ditch, canal or pipe line) 5. The Pirline to be (Maile or feet) 6. (a) Height, terminating in the Sina (Maile or feet) (More or feet) (Loose rock, concrete, masonry. (Loose rock, concrete, masonry. (Countries, etc., number and size of openings) (Countries of pump)		#5 - 210 feet No	rtk, 1240 feet west	all from Ed cor	mer Section 12
eing within the SE NE Of Sec. 12 , Tp. 275. (Give smallest legal subdivision) (N. or S.) (E. or W.) (Don' 1 n. S.) (E. or W.) (Miles or feet) (Main ditch, canal or pipe line) (Miles or feet) (In length, terminating in the SE Ne					
eing within the SE NE Of Sec. 12 , Tp. 275. (Give smallest legal subdivision) (N. or S.) (E. or W.) (Don' 1 n. S.) (E. or W.) (Miles or feet) (Main ditch, canal or pipe line) (Miles or feet) (In length, terminating in the SE Ne	•••••	(If there is more than one n	oint of diversion, each must be des	prihad Tra consumts sheet if	waascaru)
5. The Piraline to be 600 feet (Miles or feet) a length, terminating in the Singlet legal subdivision of Sec. 12 , Tp. 278. (Smallest legal subdivision) DESCRIPTION OF WORKS Diversion Works— 6. (a) Height of dam feet, length on top feet; material to be used and character of construction (Loose rock, concrete, masonry, sek and brush, timber crib, etc., wasteway over or around dam) (b) Description of headgate (Timber, concrete, etc., number and size of openings)	eina withi		· · · · · · · · · · · · · · · · · · ·		
5. The Piraline to be 600 feet (Main ditch, canal or pipe line) (Miles or feet) a length, terminating in the SE 1 E (Smallest legal subdivision) (Smallest legal subdivision) of Sec. 1? , Tp. 275. (Smallest legal subdivision) (N. or S.) (E. or W.) DESCRIPTION OF WORKS Diversion Works— 6. (a) Height of dam feet, length on top feet, length at bottom feet; material to be used and character of construction (Loose rock, concrete, masonry, leak 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 1 H.P. and 1 H.P. electric (Size and type of pump)					(N. or S.)
5. The Piraline to be 600 feet (Main ditch, canal or pipe line) (Miles or feet) a length, terminating in the SE 1 E (Smallest legal subdivision) (Smallest legal subdivision) of Sec. 1? , Tp. 275. (Smallest legal subdivision) (N. or S.) (E. or W.) DESCRIPTION OF WORKS Diversion Works— 6. (a) Height of dam feet, length on top feet, length at bottom feet; material to be used and character of construction (Loose rock, concrete, masonry, leak 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 1 H.P. and 1 H.P. electric (Size and type of pump)	3W•	, W. M., in the coun	ty ofDonalas		
DESCRIPTION OF WORKS (a) Height of dam	•	•			00 feet
DESCRIPTION OF WORKS Diversion Works— 6. (a) Height of dam feet, length on top feet, length at bottom feet; material to be used and character of construction (Loose rock, concrete, masonry. bek 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 1	J. 17	(Main dite	h, canal or pipe line)	to be	(Miles or feet)
DESCRIPTION OF WORKS Diversion Works— 6. (a) Height of dam feet, length on top feet, length at bottom feet; material to be used and character of construction (Loose rock, concrete, masonry, eck 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 1 H.P. and 1 H.P. alactric (Size and type of pump)	length, to	erminating in theSE	(Smallest legal subdivision)	of Sec1?	, Tp. 275.
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(Loose rock, concrete, masonry, ck and brush, timber crib, etc., wasteway over or around dam) (b) Description of headgate	6. (a) Height of dam	feet, length or	n top	feet, length at bottom
(b) Description of headgate	•••••••	feet; material to be	used and character of o	construction	(Loose rock, concrete, masonry,
(b) Description of headgate	ek and brush,	timber crib, etc., wasteway over or	around dam)	•••••••••••••••••••••••••••••••••••••••	
(c) If water is to be pumped give general description 1 H.P. and H.P. electric (Size and type of pump)					
	(5) =		(Timber, (concrete, etc., number and siz	e of openings)
(Size and type of engine or motor to be used, total head water is to be lifted, etc.)	(c) Ij	f water is to be pumped	give general description	1] H.P. and]	H.P. electric
(Since and type of engine or motor to be used, total nead water is to be lifted, etc.)		(Riga and turn a	Landing on motor As he would have	band makes to be seen a	
		(Size and type of	engine or motor to be used, total	nead water is to be lifted, etc	5.1

^{*}A different form of application is provided where storage works are contemplated. Such forms can be secured without charge, together with instructions, by addressing the State Engineer, Salem, Oregon 97310.

Canal System of 7. (a) Gir	_	ach point of	canal where materially cha	nged in size, stating miles from	
				feet; width on bottom	
ousand feet.	. feet; depth of wa	ter	eadgate: width on top (at water line)		
	. feet; width on bo	ottom	feet; depth	of water feet;	
	feet fall p		, and the second	•	
rom intake	in.; si	ze at place o	of usein.;	in.; size at ft. difference in elevation between Estimated capacity	
8. Location		rigated, or p	lace of use		
Township North or South	Range E. or W. of Willamette Meridian	Section	Forty-acre Tract	Number Acres To Be Irrigated	
275.	3W•	12	SE NE	Two Houses	
			;	PoĎ #1 1.5 acres	
				POD #2 1.5 acres	
				POD #5 0,25 acre	
			i		
			ce required, attach separate sheet)	1	
(b) Kind	l of crops raised	T 3 VCA S	ad gardem		
	ing Purposes—				
				theoretical horsepowe	
(b) Q	Quantity of water t	to be used fo	or power	sec. ft.	
(c) T	otal fall to be util	lized	(Head)		
(d) T	he nature of the u	orks by med	ins of which the power is to	o be developed	
				of Sec	
Tp(No. N. o	, R(No. E	, W	7. M.		
(f) I	s water to be retu	rned to any	stream?(Yes or No)	•	
(g) I	f so, name stream	and locate p	point of return		
	·····,	Sec	, Tp(No. N. or s	, R, W, W.	
(i) T	The nature of the 1	nines to be	served		

	Municipal or Domestic Supply— 38804
	10. (a) To supply the city of
	County, having a present population of
	and an estimated population of in 19 in
	(b) If for domestic use state number of families to be supplied
<i>{</i>	(0) 1) joi wontestie use state touriser of juniorise to the experience in the same in the
	(Answer questions 11, 12, 13, and 14 in all cases)
	11. Estimated cost of proposed works, \$l. 000.
	12. Construction work will begin on or before8-1-73
	13. Construction work will be completed on or before8-1-74.
	14. The water will be completely applied to the proposed use on or before8-1-75
	(Signature of applicant)
	Remarks:
	į.
	POD #1, Little River at the confluence with usualed stream
	0.01 ofs irrigation. 1.5 acres laws and garden (House #1)
	POD #2, Little River, of sirrigation. 1.5 acres garden
	POD #3, Spring, 0.01 ofs domestic (House #2)
	POD 典4, Urna led stream, O.Ol cfs domestic (to be combined with spring,
	POD #3, im dry sensom)
	POD #5, Unnoted stream 0.01 of s do testic (House #1) and 0.01 of s
	irrigation acros graden.
	STATE OF OREGON,) ss.
	County of Marion,)
	This is to certify that I have examined the foregoing application, together with the accompanying
74 EER	maps and data, and return the same forcorrection and condetion
1 8 19 ENG!!	
NOV STATE	In order to retain its priority, this application must be returned to the State Engineer, with corrections on or before December 16 74 75 75
EIVE 13 0 1975	WITNESS my hand this 16th day of October , 19 74 9th December , 74
30 30	O C C C C C C C C C C C C C C C C C C C
EC VAN	STATE ENGINEERS.
∝ '	CHRIS L. WHEELER STATE ENGINEER
	By Hauth 7. Nupreach Assistant

PERMIT

STATE OF OREGON,		
County 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:

SUBJECT TO EXISTING RIGHTS and the following limitations and conditions:	
The right herein granted is limited to the amount of water which can be applied to beneficial use	
and shall not exceed	
stream, or its equivalent in case of rotation with other water users, from streams, & Little River. Water to be diverted from a spring when available with any deficiency in the available supply from a spring to be made up by appropriation from easterly unnamed stream provided that the total quantity diverted from both sources shall not exceed 0.005 c.f.s.	
The use to which this water is to be applied is for irrigation and domestic use for two	
families, being 0.02 c.f.s. from Little River for irrigation, 0.005 c.f.s. from	
spring for domestic & from westerly unnamed stream 0.005 c.f.s. for domestic, & 0.01 c.f.s. for irrigation.	
If for irrigation, this appropriation shall be limited to1/80th of one cubic foot per second or its equivalent for each acre irrigated and shall be further limited to a diversion	
of not to exceed 22 acre feet per acre for each acre irrigated during the irrigation	1
	•
season of each year,	
and shall be subject to such reasonable rotation system as may be ordered by the proper state officer.	
The priority date of this permit is August 24, 1973	
Actual construction work shall begin on or before November 18, 1976 and shall	
thereafter be prosecuted with reasonable diligence and be completed on or before October 1, 1977	
Complete application of the water to the proposed use shall be made on or before October 1, 1973.	
WITNESS my hand this 13th day of November 19.75.	
Water Resources Director STX YOK BOX MINESEEX	P.
PERMIT TO APPROPRIATE THE PUBLIC WATERS OF THE STATE OF OREGON This instrument was first received in the office of the State Engineer at Salem, Oregon, on the ZA day of August 19.Z3, at 2.00 o'clock A. M. Returned to applicant: Returned to applicant: Recorded in book No. 6 page ZB G. Drainage Basin No. 6 page ZB G. Fees	
APPROPRIATE THE PUBLIC WATERS OF THE STATE OF OREGON The State Engineer at Salem, Ore or papilicant: To applicant: The state Engineer at Salem, Ore or sale of the state of the	
ERMIT ERMIT SIATE THE PUB OF THE STATE OREGON OREGON O'CLOCK O'CLOCK A galen, o'Clock A galen, A	
38804 IATE THE I OF THE STA OREGON was first rec ngineer at Sa of Augus. t. No. \$\$\$\$804\$ \$	
No. 38 PERM PERM DPRIATE RS OF TH OF OREG day of day of day of licant: Plicant: No. 16	
PETMIT NO. APPROPH WATERS OF The State E Agy OF The State E Ag	
PERN PERN PERN PERN PERN TO APPROPRIATE WATERS OF T OF ORE OF ORE OF This instrument was of the State Engine on the Z4th day of 19.73, at .8.00.0'cloc Returned to applicant: Returned to applicant: Permits on page This instrument was OF ORE	
This inst Office of the on the Z.4. 19.73, at .6. Returned to Recorded Recorded Fees	í
on the office of the Perm Retu	I