"CERTIFICATE NO. _

1976 DEPT

*APPLICATION FOR PERMIT

To Appropriate the Public Waters of the State of Oregon

of Larriew Route Box 2/4/ City)
Name of applicant)
of Jarrew Coule Dof 2141, (iguille
State of
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 Un named Strann
a tributary of M. Falk Ca quelle Residence
2. The amount of water which the applicant intends to apply to beneficial use isO.O.I. C.F.S
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 Angation for supplies, etc.) (Irrigation, power, mining, manufacturing comestic supplies, etc.)
4. The point of diversion is located 20 ft. and 1420 ft. 4 from the NE
corner of 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 MM 4 ME 4 Of Sec. 15 Tp. 28 S (Give smallest legal subdivision) (Nor S.)
D 12 11
(E. or W.) 5. The (Main dich, canal or pige line) (main dich, canal or pige line) (main dich, canal or pige line) (miles or feet) (miles or feet) (Smallest legal subdivision) (N. or S.)
(Main ditch, canal or pife line) (Miles or feet) In length, terminating in the NW H NE T of See
(Smallest legal subdivision) (N. or S.)
R
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
ock and brush, timber crib, etc., wasteway over or around dam)
(b) Description of headgate
(c) If water is to be pumped give general description (Size and type of pump)
(Size and type of pump)
(Size and type of engine or motor to be used, total head water is to be lifted, etc.)

anal System or 7. (a) Giv		ich point of	canal where materially chan	ged in size, stating miles from
eadgate. At hea	dgate: width on to	op (at water	line)	feet; width on bottom
housand feet: (b) At miles from headgate: width on top (at wat				
, ,				of water feet;
	feet fall p	•		
				in.; size at ft.
om intake	in.; si	ze at place o	of use in.; o	lifference in elevation between
8. Locatio	sec. ft. n of area to be ir	rigated, or p	lace of userfor garden	
Township North or South	Range E. or W. of Willamette Meridian	Section	Forty-acre Tract	Number Acres To Be Irrigated
28 5	/2 W	15	NW & NES	0.1
			NWY NET	0.8
	3			
			attach consumts shoot)	
(a) Char	acter of soil	Loar	ace required, attach separate sheet)	
(b) Kind	d of crops raised.	Veq	garalen	:
		Q	()	
Power or Mini 9. (a) T		wer to be d	eveloped	theoretical horsepowe
			for power	
			feet	
			(22227)	o be developed
	·			
(e) !	Such works to be	located in		of Sec
	, R			
(1101 211)			y stream?(Yes or No)	
			(222 22 212)	
				, R, W.
				S.) (No. E. or W.)

10. (a) To supply the city of County, having a present population of dan estimated population of (b) If for domestic use state number of families to be supplied Nonewer accented it. B. B. and it is all cases 11. Estimated cost of proposed works, \$	funicipal or Domestic Supply—			40854
nd an estimated population of	10. (a) To supply the city of		•••••	••••••
in 19 (b) If for domestic use state number of families to be supplied		population of	•••••	
II. Estimated cost of proposed works, \$ Lever 12. 12. Construction work will begin on or before Lever 2. days 14. The water will be completely applied to the proposed use on or before Lever 2. days 14. The water will be completely applied to the proposed use on or before Lever 2. 15. Could get the summary of the largest system of the largest syst	(1141112-12)	in 19	,	
II. Estimated cost of proposed works, \$ LEP E. 12. Construction work will begin on or before	(b) If for domestic use state number of	families to be supplie	≥d	
11. Estimated cost of proposed works, \$ Leve E. 12. Construction work will begin on or before field 1 - 1974. 13. Construction work will be completed on or before field 1 - 1974. 14. The water will be completely applied to the proposed use on or before field field 1. The water will be completely applied to the proposed use on or before field field 1. The water will be completely applied to the proposed use on or before field field 1. The water will be completely applied to the proposed use on or before field field 1. The water will be completely applied to the proposed use on or before field field 1. The water will be completely applied to the proposed use on or before field 1. The water will be completely applied to the proposed use on or before field 1. The water will be completely applied to the proposed use of the field 1. The water will be completely applied to the proposed use of the field 1. The water will be completely applied to the proposed use of the field 1. The water will be completely applied to the propose	· · · · · · · · · · · · · · · · · · ·			, ÷
12. Construction work will begin on or before July 1 - 1974. 13. Construction work will be completed on or before 4 tout 2 days. 14. The water will be completely applied to the proposed use on or before July 5'-74. (Is Cid G. Weld Sheimer, Wert Sheimer, West Shones Well Sheimer, West Sheimer,			14. ¥ 24. ¥	
13. Construction work will be completed on or before 14. The water will be completely applied to the proposed use on or before Quely 5'-74 Cecil a Weltherines by Blanch gyptemes (week by Blanch gyptemes) (week Blanch gyptemes) (week Remarks: I have a particulable through the langua system me Of the lines for Legal description see pt 29432 Water so mad an elegal description see pt 29432 County of Marion, This is to certify that I have examined the foregoing application, together with the accompanying naps and data, and return the same for In order to retain its priority, this application must be returned to the State Engineer, with orrections on or before				
14. The water will be completely applied to the proposed use on or before Quely fluines Ly Blanck Will fluines Remarks: This application is supplemental to pt 3943 Water is near standards through the larger system must Of the limits. The legal discomption see pt 29432 County of Marion, This is to certify that I have examined the foregoing application, together with the accompanying maps and data, and return the same for In order to retain its priority, this application must be returned to the State Engineer, with orrections on or before		, ,	1	
Remarks: This application is supplemental to pt 2943 water is made and accompanying the largest system of the	13. Construction work will be completed on or	r before about	2 day	0
Remarks: his application is suppliesed to pt 39432. Water is not specified the larger syctem run of the Tirul. for legal discomption see pt 39432. STATE OF OREGON, County of Marion, This is to certify that I have examined the foregoing application, together with the accompanying maps and data, and return the same for In order to retain its priority, this application must be returned to the State Engineer, with corrections on or before	14. The water will be completely applied to the	e proposed use on or	before	July 5-76
Remarks: This application is supplies and to pt 39432. Water is not specified the larger system run of the Tires. For legal discomplish see pt 39432. STATE OF OREGON, County of Marion, This is to certify that I have examined the foregoing application, together with the accompanying maps and data, and return the same for In order to retain its priority, this application must be returned to the State Engineer, with corrections on or before		Cecil Co	Wel 3 he a	mes lune
STATE OF OREGON, County of Marion, This is to certify that I have examined the foregoing application, together with the accompanying naps and data, and return the same for			······································	••••••
STATE OF OREGON, County of Marion, This is to certify that I have examined the foregoing application, together with the accompanying naps and data, and return the same for	Remarks: This application	is supplem	ental to	p# 2943
STATE OF OREGON, County of Marion, This is to certify that I have examined the foregoing application, together with the accompanying naps and data, and return the same for	Water is not annilable th	rough the	argen .	zystem mu
STATE OF OREGON, County of Marion, This is to certify that I have examined the foregoing application, together with the accompanying naps and data, and return the same for	of the Time Too lead do	acrestin a	P#	29432
TATE OF OREGON, County of Marion, This is to certify that I have examined the foregoing application, together with the accompanying naps and data, and return the same for In order to retain its priority, this application must be returned to the State Engineer, with corrections on or before				
TATE OF OREGON, County of Marion, This is to certify that I have examined the foregoing application, together with the accompanying maps and data, and return the same for In order to retain its priority, this application must be returned to the State Engineer, with corrections on or before			••••••	••••••
TATE OF OREGON, County of Marion, This is to certify that I have examined the foregoing application, together with the accompanying naps and data, and return the same for			· · · · · · · · · · · · · · · · · · ·	••••••
TATE OF OREGON, County of Marion, This is to certify that I have examined the foregoing application, together with the accompanying naps and data, and return the same for				
TATE OF OREGON, County of Marion, This is to certify that I have examined the foregoing application, together with the accompanying naps and data, and return the same for In order to retain its priority, this application must be returned to the State Engineer, with orrections on or before			•••••	
TATE OF OREGON, County of Marion, This is to certify that I have examined the foregoing application, together with the accompanying naps and data, and return the same for In order to retain its priority, this application must be returned to the State Engineer, with corrections on or before				
TATE OF OREGON, County of Marion, This is to certify that I have examined the foregoing application, together with the accompanying naps and data, and return the same for In order to retain its priority, this application must be returned to the State Engineer, with corrections on or before		•		
TATE OF OREGON, County of Marion, This is to certify that I have examined the foregoing application, together with the accompanying naps and data, and return the same for In order to retain its priority, this application must be returned to the State Engineer, with corrections on or before, 19		•••••••••••••••••••••••••••••••••••••••	••••••	••••••
TATE OF OREGON, County of Marion, This is to certify that I have examined the foregoing application, together with the accompanying naps and data, and return the same for In order to retain its priority, this application must be returned to the State Engineer, with corrections on or before				
TATE OF OREGON, County of Marion, This is to certify that I have examined the foregoing application, together with the accompanying naps and data, and return the same for In order to retain its priority, this application must be returned to the State Engineer, with corrections on or before				
County of Marion, This is to certify that I have examined the foregoing application, together with the accompanying naps and data, and return the same for In order to retain its priority, this application must be returned to the State Engineer, with corrections on or before				
County of Marion, This is to certify that I have examined the foregoing application, together with the accompanying naps and data, and return the same for In order to retain its priority, this application must be returned to the State Engineer, with corrections on or before				
County of Marion, This is to certify that I have examined the foregoing application, together with the accompanying naps and data, and return the same for In order to retain its priority, this application must be returned to the State Engineer, with corrections on or before				
This is to certify that I have examined the foregoing application, together with the accompanying maps and data, and return the same for		······································		•••••••••••••••••••••••••••••••••••••••
This is to certify that I have examined the foregoing application, together with the accompanying maps and data, and return the same for	TATE OF OREGON,			
In order to retain its priority, this application must be returned to the State Engineer, with corrections on or before	County of Marion,			
In order to retain its priority, this application must be returned to the State Engineer, with corrections on or before, 19	This is to certify that I have examined the f	oregoing application,	together with	the accompanying
In order to retain its priority, this application must be returned to the State Engineer, with corrections on or before, 19	naps and data, and return the same for			
WITNESS my hand this day of, 19, 19, 19				
WITNESS my hand this day of, 19, 19	In order to retain its priority, this applic	ation must be return	ned to the Sto	ite Engineer, with
	corrections on or before	, 19		
	WITNESS mu hand this day of			. 10
	WIII DES THE THING THE day of		************************	, 13
		,		
		•••••		STATE ENGINEER

PERMIT

STATE OF OREGO	
County of Mario	$n, $ $\}$ 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:

	TING RIGHTS and the in granted is limited to t		•	ed to beneficial use
and shall not exceed	0.01 cubic fe	eet per second measu	red at the point of	diversion from the
stream, or its equivo	lent in case of rotation u	vith other water user	s, from an unna n	ned stream
	<u></u>			
The use to wh	ich this water is to be ap		tal irrigation	
	on, this appropriation sh	-11 1- 1::4-3 4-	1/80th	t one cubic foot ner
	on, this appropriation should be a considered and acre irrigates.			
	d 2½ acre feet per a	· ·		
•	year; provided furth			
	cy in the available			
land and shall	not exceed the limit	ation allowed her	ein,	·
and shall be subject	et to such reasonable rote	ation system as may	be ordered by the	proper state officer.
The priority	date of this permit is	July 1, 1976		
Actual const	ruction work shall begin	on or before Dece	ember 14, 1977	and shall
thereafter be prose	cuted with reasonable di	ligence and be compl	eted on or before O	ctober 1, 19.78
Complete ap	plication of the water to t	he proposed use shall	be made on or befo	re October 1, 19.79
WITNESS m	y hand this14th	day ofDecember	, 19.76	_
		MATER RES	OURCES DIRECTOR	MICHOGOGOGOGOGOGOGOGOGOGOGOGOGOGOGOGOGOGOG
<u>.</u>			• •	
	the gon,		of	FEB 7
554 FUBLIC	ed in Cre		1 00	page 22 V
	eceiv Salem		10854	STATE page
40854 40854 AIT E THE PUI	irst 7		4	2
on No. 4	OREGON was first in was first graineer at	nt:	k No.	
rion 1 No PE OPRI	OF O	pplica	l in bool page	, 8 8 8
Application No. 40854 Permit No. PERMIT DERMIT WATERS OF THE FUB	e Stu	to af	ded in	Basin
Apy Per TO A	1, 1	Returned to applicant:		Drainage Basin No. Fees
	This office of on the	Retu Retu	Recon	Drain Fees