* APPLICATION FOR PERMIT

To Appropriate the Public Waters of the State of Oregon

1. The source of the proposed appropriation is Rickreall Creek (Name of stream) , a tributary of Willamette River 2. The amount of water which the applicant intends to apply to beneficial use is 0.57		I, E	arl Ston	ebrook						
State of Oregon	of	r Ri	t 2 Box	350 A T)allas		-			
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 Rickreall Creek (Nume of stream) —, a tributary of	•		(Mai	ling address)			•			·
If the applicant is a corporation, give date and place of incorporation 1. The source of the proposed appropriation is Rickreall Creek (Name of stream) (State	of <u>O</u>	regon		, de	o hereby r	nake applicat	ion for a	permit to ap	opropriate the
1. The source of the proposed appropriation is Rickreall Creek (Name of stream) (Received River 2. The amount of water which the applicant intends to apply to beneficial use is 0.57	follou	ving descr	ribed publ	ic waters of	the State o	of Oregon,	, SUBJECT T	O EXIST	ING RIGHT	rs:
		If the ap	pl i cant is (ı corporatio	n, give date	and place	of i ncorpora	tion		
		1. The s	ource of th	ne proposed	appropriatio	on is R	ickreall Cr	eek		
2. The amount of water which the applicant intends to apply to beneficial use is					a	tributary	of Willam	•	•	
**3. The use to which the water is to be applied is					·	•	•			
**3. The use to which the water is to be applied is	cubic	feet per s	econd	••						
4. The point of diversion is located										
of Renj. Nichols DIC No. 69 (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		o. The a	se to with	n the water	to to be app	nied is	(Irrigation, power,	mining, manui	acturing, domest	ic supplies, etc.)
of Renj. Nichols DIC No. 69 (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		4. The p	oint of di	version is lo	cated	ft	and	f6.	fro	m-the :
(Section or subdivision) Of Benjs. Nichols DIC Nos. 69 (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 Mal Mal Mal of Sec. 32 , Tp. 7 S. (Give smallest legal subdivision) R. 5 W , W. M., in the county of Polk (K or W) 5. The (Main ditch, canal or pipe line) (Miles or feet) in length, terminating in the (Smallest legal subdivision) of Sec. , Tp. (N. or S.) R, W. M., the proposed location being shown throughout on the accompanying map. DESCRIPTION OF WORKS Diversion Works— No dam Sect, length on top feet, length at bottom feet; material to be used and character of construction (Loose rock, concrete, masonry, rock 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 3½ inc. centra. pump. (Size and type of pump)	00000									
(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					•	(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	of B	enj. Ni	chols DL	. No. 69			***************************************	****************	***************	
(If there is more than one point of diversion, each must be described. Use separate sheet if necessary) being within the								•		
(If there is more than one point of diversion, each must be described. Use separate sheet if necessary) being within the							1			•
being within the				(If pre	eferable, give dis	tance and bear	ing to section corn	er)	******************	*
R			(If there is	more than one po	int of diversion,	each must be o	iescribed. Use sepa	rate sheet if n	ecessary)	
R	being	within th	ne	W W	L L		of Sec.	32	, Тр	7 S ,
(E. or W.) 5. The		_		•		_				(N. or S.)
in length, terminating in the		(E. or W.)		_	• .					
R, W. M., the proposed location being shown throughout on the accompanying map. DESCRIPTION OF WORKS Diversion Works— No dem 6. (a) Height of dam		5. The .		(Main ditch,	canal or pipe lin	ne)	to be		(Miles or fee	et)
R, W. M., the proposed location being shown throughout on the accompanying map. DESCRIPTION OF WORKS Diversion Works— No dem 6. (a) Height of dam	in len	gth, term	inating in	the	(Smallest local st	hdiridon)	of Sec.		, Тр	(N or S)
Diversion Works— No dam 6. (a) Height of dam										
No dam					DESCRI	PTION OI	F WORKS			
No dam	Diver	sion Worl	ra		,					
feet; material to be used and character of construction (Loose rock, concrete, masonry, rock 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 (Size and type of pump)										
(b) Description of headgate		6. (a) H	leight of d	am	f	eet, length	n on top		feet, len	gth at bottom
(b) Description of headgate										
(c) If water is to be pumped give general description 3 in cent. pump	rock and		er crib, etc., wa	steway over or a:	round dam)					
(c) If water is to be pumped give general description (Size and type of pump) (Size and type of engine or motor to be used, total head water is to be lifted, etc.)		(b) Desc	ription of	headgate		(Timbe	r, concrete, etc., nu	mber and size	of openings)	
25 HP elec. motor (Size and type of engine or motor to be used, total head water is to be lifted, etc.)		(c) If w	ater is to t	e pumped g	ive general	descriptio	on 3½ in.	cent.	omp	
(Size and type of engine or motor to be used, total head water is to be lifted, etc.)	25 H	P elec.	motor					(Size and	(ype of pump)	
7). 6 mm ampinel and) Palan hana	Size and type of	engine or motor	to be used, tot	al head water is to	be lifted, etc.)	*************	•
74 6 gpm sprinklers	4	o gomusi	prinkler	3				····		

^{*} A different form of application is provided where storage works are contemplated

^{**} Application for permits to appropriate water for the generation of electricity, with the exception of municipalities, must be made to the Hydroelectric Commission. Either of the above forms may be secured, without cost, together with instructions by addressing the State Engineer, Salem, Oregon.

,		at each point of c	anal where materially chang	ed in size, stating miles from
headgate. At head	dgate: width o	on top (at water l	ine)	feet; width on bottom
thousand feet.	•			er line)
				vater feet;
grade		,		• •
(c) Length	of pipe,	ft.; s	rize at intake,	in.; size at ft.
				fference in elevation between
				Estimated capacity,
*		•		
	-	e irrigated, or pla	ce of use	
Township	Range	Section	Forty-acre Tract	Number Acres To Be Irrigated
		-	and and	
7 S	5 W	29	SW2 SW2	13
. •			SE ¹ / ₄ SW ¹ / ₄	2
		32	NE½ W¼	4
			NW N	26
				45
orth 84° 36' 1 ron pipe bear	West 291.92 s South 0°	feet to a pos 02½ West 30.	int in the center of sa L3 feet; thence South O	id read, from which an O22' West 279.91 feet
ron pipe bear o an iron pip ast 279.91 fe outh 0° 022	West 291.92 s South 0° e; thence N et to a poi west 30.13	feet to a poor $02\frac{1}{2}$ West 30_{e} or $02\frac{1}{2}$ West 36 We not in the centre of feet; thence of	int in the center of sa 13 feet; thence South O est 390 feet to an iron ter of said road; from North 84° 36° West 756.	id read, from which an 02½' West 279.91 feet pipe; thence North 0° which an iron pipe bear 58 feet to the P.C. of
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dan estimated population of in 19		(a) To supply the city of
(b) If for domestic use state number of families to be supplied (Carrier species II, II, II, to d IN to all consess.) 11. Estimated cost of proposed works, \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$		
11. Estimated cost of proposed works, \$. SIONA 12. Construction work will begin on or before	nd an es	timated population ofin 19 in 19
11. Estimated cost of proposed works, \$		(b) If for domestic use state number of families to be supplied
12. Construction work will begin on or before One year after approval 13. Construction work will be completed on or before Two years " " 14. The water will be completely applied to the proposed use on or before 3 " " " (Sgd) Earl Stonebrook (Sgd) E		(Answer questions 11, 12, 13, and 14 in all cases)
12. Construction work will begin on or before One year after approval 13. Construction work will be completed on or before Two years " " 14. The water will be completely applied to the proposed use on or before 3 " " " (Sgd) Earl Stonebrook (Sgd) E	11.	Estimated cost of proposed works, \$ 5100.
13. Construction work will be completed on or before TWO years " " 14. The water will be completely applied to the proposed use on or before 2 " " " (Sgd) Earl Stonebrook (Signature of applicance) (Remarks: Ontinued from Item 8) to the centerline of said road; thence along the arc of an O* " C.L. 355, hl feet to the F.T. of said curve (the long cnord of said curve bears Nor 2.21 West 155, hl feet), from which in run pipes bear 3.0 feet right and left at right gles; thence North 86° 22! West 265, 7 feet to a point in the center of said road, on which an iron pipe bears South 90° 05! East 15, hl feet to an iron pipe; thence South 32° 15 East 189, h feet to and down the Creek; thence South 33° 15! East 120,6 feet; thence South 89° 51; East 120,6 feet; thence South 80° 15; East 120,6 feet to an iron pipe; thence South 80° 15; East 1189 feet to the place of begin may and containing 91,70 acres, more or less. **PATE OF OREGON, S.C. S		
(Sgd) Earl Stonebrook		
Remarks: continued from Item 8) to the centerline of said road; thence along the arc of an 0° 1° C.1. 353.hl feet to the P.T. of said curve (the long chord of said curve bears Nov 2.29! West 353.hl feet), from which iron pipes bear 30.feet right and left at right gles; thence North 86° 22' West 265.7 feet to a point in the center of said road, on which an iron pipe bears South 0° 08! East 30.06 feet; thence South 6° 08! East 181.hf feet to an iron pipe; thence South 2° 25' East 31.9.h feet to and down the Crecle Creek; thence South 33° 30° East 183° feet; thence South 21° 13° East 223.feet to an iron pipe thence South 89° 51½' East 120.6 set; thence South 89° 51½' East 323 feet to an iron pipe; thence South 6° 52½' West 120.a feet to an iron pipe; thence South 89° 51½' East 120.6 set; thence South 89° 51½' East 323 feet to an iron pipe; thence South 80° 51½' East 1189 feet to the place of beginns, and containing 91.70 acres, more or less. **TATE OF OREGON,		-
Remarks: continued from Item 8) to the centerline of said road; thence along the arc of sm 0° 1° C.L. 353. L1 feet to the P.T. of said curve (the long enord of said curve bears Nor 1° 29' West 353. L feet), from which iron pipes bear 30 feet right and left at right gles; thence North 86° 22' West 265. 7 feet to a point in the center of said road, non-which an iron pipe bears South 0° 08' East 13. L1 feet to an iron pipe; thence South 82° 25' East 13. L1 feet to and down the Creek; thence South 30° 13' East 130' East 130		The water will be completely approach to the proposed and on or cojerca
continued from Item 8) to the centerline of said road; thence along the arc of an 0° 1° C.L. 353.L1 feet to the P.T. of said curve (the long cnord of said curve bears Nor 2.2' West 353.L1 feet), from which iron pipes bear 30 feet right and left at right gles; thence North 86° 22' west 265.7 feet to a point in the center of said road, con which an iron pipe bears South 0° 081 East 30,06 feet; thence South 0° 081 East 103,16 feet to an iron pipe; beare South 82° 25' East 30,06 feet; thence South 0° 081 East 103 feet; thence South 10° 181 East 125,72 set to a point in said creek from which an iron pipe bears South 89° 51½ East 123 feet to an iron pipe; thence South 89° 51½ East 123 feet to an iron pipe; thence South 89° 51½ East 123 feet to an iron pipe; thence South 89° 51½ East 126,6 set; thence South 89° 51½ East 127 feet to an iron pipe; thence South 89° 51½ East 128,6 feet to the place of beginns, and containing 91.70 acres, more or less. **TATE OF OREGON, County of Marion, 188.** **County of Marion, 188.** **County of Marion, 188.** This is to certify that I have examined the foregoing application, together with the accompanying maps and data, and return the same for 189. In order to retain its priority, this application must be returned to the State Engineer, with correcons on or before 199.**		(Sgd) Earl Stonebrook (Signature of applicant)
1º C.L. 353.41 feet to the P.T. of said curve (the long chord of said curve bears Nor 2º 2º! West 353.41 feet), from which iron pipes bear 30 feet right and left at right gles; thence North 86° 2º! West 265.7 feet to a point in the center of said road, on which an iron pipe bears South 0° 08! East 30.06 feet; thence South 0° 08! East 18,315 feet to an iron pipe; thence South 82° 2º! East 31,31 feet to an iron pipe bears south 33° 30° East 183 feet; thence South 89° 51½! East 235.72 et to a point in said creek from which an iron pipe bears South 89° 51½! East 120.6 feet; thence South 89° 51½! East 323 feet to an iron pipe; thence South 89° 51½! East 120.6 feet; thence South 69° 51½! East 323 feet to an iron pipe; thence South 89° 51½! East 1189 feet to the place of beginns, and containing 91.70 acres, more or less. TATE OF OREGON, Ss. County of Marion, This is to certify that I have examined the foregoing application, together with the accompanying aps and data, and return the same for In order to retain its priority, this application must be returned to the State Engineer, with correctors on or before		• •
TATE OF OREGON, \{ ss. \} County of Marion, \} This is to certify that I have examined the foregoing application, together with the accompanying aps and data, and return the same for In order to retain its priority, this application must be returned to the State Engineer, with correcons on or before \text{	om whi 43.45 Creole et to et; to	ch an iron pipe bears South 0° 08! East 30.06 feet; thence South 0° 08! East feet to an iron pipe; thence South 82° 25! East 349.4 feet to and down the creek; thence South 33° 30' East 183 feet; thence South 21° 18! East 235.72 a point in said creek from which an iron pipe bears South 89° 513! East 120.6
TATE OF OREGON, County of Marion, This is to certify that I have examined the foregoing application, together with the accompanying aps and data, and return the same for		d containing 91.70 acres, more or less.
TATE OF OREGON, ss. County of Marion, This is to certify that I have examined the foregoing application, together with the accompanying aps and data, and return the same for		d containing 91.70 acres, more or less.
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ons on or before, 19,	TATE (OF OREGON, y of Marion, \begin{center} ss. \\ ss. \\ ss. \\ y of Marion, \end{center} \text{ss.}
	TATE (Count	OF OREGON, y of Marion, ss. is is to certify that I have examined the foregoing application, together with the accompanying
WITNESS my hand thisday of,19,19	TATE (Count Th	OF OREGON, ss. y of Marion, ss. is is to certify that I have examined the foregoing application, together with the accompanying data, and return the same for
	TATE (Count Th taps and	OF OREGON, as ss. y of Marion, ss. is is to certify that I have examined the foregoing application, together with the accompanying data, and return the same for
	TATE (Count Th aps and In	OF OREGON, \(\sigma_s \) ss. y of Marion, \(\sigma_s \) ss is to certify that I have examined the foregoing application, together with the accompanying data, and return the same for

Application	No. 23810
Permit No	18885

PERMIT

TO APPROPRIATE THE PUBLIC WATERS OF THE STATE OF OREGON

	OF OREGON
	Division No District No
	This instrument was first received in the office of the State Engineer at Salem, Oregon,
	on the 25th day of
	1949, at 1:30o'clock P. M.
	Returned to applicant:
	Corrected application received:
	Approved:
•	March 15, 1950
	Recorded in book No. 116 of
	Permits on page18885
	CHAS. E. STRICKLIN STATE ENGINEER
	Drainage Basin No
	Fees Paid\$17.25
STATE OF OREGON,	PERMIT
County of Marion,	ess.
This is to certify th	at I have examined the foregoing application and do hereby grant the same RIGHTS and the following limitations and conditions:
	anted is limited to the amount of water which can be applied to beneficial use
•	2.563 cubic feet per second measured at the point of diversion from the
The use to which th	is water is to be applied isirrigation
	<u> </u>
	s appropriation shall be limited to
	exceed $2\frac{1}{2}$ acre feet per acre for each acre irrigated during the
	each year,
•	ch reasonable rotation system as may be ordered by the proper state officer.
	this permit is May 25, 1949
	work shall begin on or before March 15, 1951 and shal
· ·	with reasonable diligence and be completed on or before
October 1, 1952 Complete application	on of the water to the proposed use shall be made on or before
October 1, 1953	•
•	
WITNESS mu hand	
WITNESS my hand	this 15th day of March ,19 50