## \* APPLICATION FOR PERMIT

## To Appropriate the Public Waters of the State of Oregon

I, Henry R. Brandt (Name of applicant)	
of	••••••
State ofOregon, do hereby make application for	
following described public waters of the State of Oregon, SUBJECT TO EXI	STING RIGHTS:
If the applicant is a corporation, give date and place of incorporation	
1. The source of the proposed appropriation isMilk Creek	
, a tributary ofMolalla	a River
2. The amount of water which the applicant intends to apply to benefic	ial use is .0.63
cubic feet per second. (If water is to be used from more than one source, give o	mantity from each
**3. The use to which the water is to be applied isirrigation	
4. The point of diversion is located	ftfrom the
corner ofat.any.place.where.Milk.Creek.touches.property.desc (Section or subdivision)	ribed-herein
(If preferable, give distance and bearing to section corner)	
(If there is more than one point of diversion, each must be described. Use separate shee	t if necessary)
being within the	, Tp. 1. S.,
R. 2 E , W. M., in the county of Clackamas	
5. Theto beto	(Miles or feet)
in length, terminating in the	
R, W. M., the proposed location being shown throughout on the contraction of the co	
DESCRIPTION OF WORKS	
Diversion Works— No dam	
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,
rock and brush, timber crib, etc., wasteway over or around dam)	
(b) Description of headgate(Timber, concrete, etc., number and	
(c) If water is to be pumped give general description 2½ cent. p	
20 H. P. gas engine  (Size and type of engine or motor to be used, total head water is to be lifted,	ato)
30 sprinklers	

<sup>\*</sup> A different form of application is provided where storage works are contemplated

<sup>\*\*</sup> 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.

Canal System or I	Pipe Line—			
	<b>e</b> dimensions d	it each point of	canal wh <b>ere</b> materially ch	anged in size, stating miles from
headgate. At hea	dgate: width o	n top (at water	line)	feet; width on bottom
	feet; depth of a	water	feet; grade	feet fall per one
thousand feet.				water line)
	feet; width on	bottom	feet; depth	of water feet;
grade				
(c) Length	of pipe,	ft.;	size at intake,	in.; size at ft.
from intake	in	.; size at place o	f usein.	; difference in elevation between
		-		Estimated capacity,
	sec. ft.			
8. Location	n of area to be	irrigated, or pl	ace of use	
Township	Range	Section	Forty-acre Tract	Number Acres To Be Irrigated
). a	0.77	7.6	anul anal	
4.8	2 E	16	NW NE	1.5
. ,			SW <sup>1</sup> / <sub>4</sub> NE <sup>1</sup> / <sub>4</sub>	9.5
			$NE_{4}^{1}NW_{4}^{1}$	9
	·		SE¼ NW¼	30
nd on which woplicant as fo	ater is to l	be used is a	part of that more ex	plicitly 5 described by
A mant of Coo	14 am 76 M	l. C. D. O. E		nded and described as follow
	,	·		
	a stake set			n 16 into north and south ha chains east of the quarter
at a point on	the left b	auk or mirk o		
at a point on section corne	the left by	of said Sect	ion 16 and running th	hence with the meanders of
at a point on section corne said left ban thence north	the left by rat center k, 8f Milk C	of said Sect reek down str t 6.61 chains	ion 16 and running the eam as follows: 80 Per ear the ear to be ea	th 11° 15' east 2.35 chains: st 1.60 chains: thence north
at a point on section corne said left ban thence north	the left by rat center k, 8f Milk C	of said Sect reek down str t 6.61 chains	ion 16 and running the eam as follows: 80 Per ear the ear to be ea	th 11° 15' east 2.35 chains: st 1.60 chains: thence north
at a point on section corne said left ban thence north 28° 30' west chains; thenc thence north	the left by at center k of Milk Control west 151 wes 3.11 chains e north 71° 66° 30' wes	of said Sect reek down str to 6.61 chains thence nort 30' east 1.6 t 1.72 chains	ion 16 and running the am as follows: Nor; thence north 8° each 1,48 chains thence north 26° 1.50 thence north	th 11° 15' east 2.35 chains; st 1.60 chains; thence north s; thence north 47° east 1.5 th 49° 30' west 2.16 chains; 5' west 2.50 chains; thence
at a point on section corne said left ban thence north 28° 30' west chains; thenc thence north	the left by at center k of Milk Control west 151 wes 3.11 chains e north 71° 66° 30' wes	of said Sect reek down str to 6.61 chains thence nort 30' east 1.6 t 1.72 chains	ion 16 and running the cam as follows: Nor; thence north 8° east 1.48 chains 8 chains; thence north 26° 19 th 2° 30' west 1.22 c	th 11° 15' east 2.35 chains; st 1.60 chains; thence north 47° east 1.5 thence north 49° 30' west 2.16 chains; 5' west 2.50 chains; thence chains; thence north 8° 30'
at a point on section corne said left ban thence north 28° 30' west chains; thence thence north north 6° east	the left by r at center at center by 8f Milk Comment of the second secon	of said Sect reek down str t 6.61 chains thence nort 30 east 1.6 t 1.72 chains s; thence nor	ion 16 and running the cam as follows: Nor; thence north 80 each 1.48 chains 8 chains; thence north 260 15 thence north 20 30 west 1.22 (required, attach separate sheet)	th 11° 15' east 2.35 chains; st 1.60 chains; thence north 47° east 1.5 thence north 47° east 1.5 the 49° 30' west 2.16 chains; thence chains; thence chains; thence north 8° 30' continued under remarks)
at a point on section corners to the said left ban thence north 28° 30' west chains; thence thence north north 6° east (a) Charac	the left be r at center by 15' wes 3.11 chains e north 71° 56° 30' wes 2.00 chains eter of soil	of said Sect reek down str t 6.61 chains t hence nort 30' east 1.6 t 1.72 chains s; thence nor (If more space)	ion 16 and running the cam as follows: Nor; thence north 8° each 1.48 chains a chains; thence north 26° 19 th 2° 30' west 1.22 (required, attach separate sheet)	th 10° 15' east 2.35 chains; st 1.60 chains; thence north 17° east 1.5 th 19° 30' west 2.16 chains; thence chains; thence chains; thence north 8° 30' continued under remarks)
at a point on section corne said left ban thence north 28° 30' west chains; thence thence north north 6° east  (a) Charac  (b) Kind co	the left be rat center at center by 15 Wes. B.11 chains e north 71° 66° 30' wes. 2.00 chains eter of soil	of said Sect reek down str t 6.61 chains t hence nort 30' east 1.6 t 1.72 chains s; thence nor (If more space)	ion 16 and running the cam as follows: Nor; thence north 8° each 1.48 chains a chains; thence north 26° 19 th 2° 30' west 1.22 (required, attach separate sheet)	th 11° 15' east 2.35 chains; st 1.60 chains; thence north 47° east 1.5 thence north 47° east 1.5 the 49° 30' west 2.16 chains; thence chains; thence chains; thence north 8° 30' continued under remarks)
at a point on section corners to the said left ban thence north 28° 30' west chains; thence thence north north 6° east (a) Character (b) Kind of Power or Mining	the left be at center at center of soil	of said Sect reek down str to 61 chains thence nort 30 east 1.6 t 1.72 chains s; thence nor (If more space) Willamette	ion 16 and running the eam as follows: Nor; thence north 80 east 1.48 chains 8 chains; thence north 260 lyth 20 30 west 1.22 (required, attach separate sheet)	th 11° 15' east 2.35 chains; st 1.60 chains; thence north 47° east 1.5 thence north 49° 30' west 2.16 chains; thence chains; thence chains; thence north 8° 30' continued under remarks)
at a point on section corne said left ban thence north 28° 30' west chains; thence thence north north 6° east (a) Charac (b) Kind of Power or Mining 9. (a) Total	the left be r at center of Milk Company of Milk Company of Milk Company of the second	of said Sect reek down str t 6.61 chains ; thence nort 30' east 1.6 t 1.72 chains ; thence nor (If more space) Willamette  Pasture	ion 16 and running the eam as follows: Nor; thence north 80 east 1.48 chains 8 chains; thence north 260 19 th 20 30! west 1.22 dequired, attach separate sheet)  Truck	th 11° 15' east 2.35 chains; st 1.60 chains; thence north 17° east 1.5 th 19° 30' west 2.16 chains; thence chains; thence north 8° 30' continued under remarks)  theoretical horsepower.
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(i) The nature of the mines to be served .....

Municipa	l or Domestic Supply—
10.	(a) To supply the city of
and an es	timated population ofin 19
	(b) If for domestic use state number of families to be supplied
	(Answer questions 11, 12, 13, and 14 in all cases)
11.	Estimated cost of proposed works, \$3000.00
12.	Construction work will begin on or before One year after approval
13.	Construction work will be completed on or before Two years after approval
14.	The water will be completely applied to the proposed use on or before Three years after approve
	(Sgd) Henry R. Brandt (Signature of applicant)
,	/ 7.0 7.0
	marks: (continued from Item 8) 3.88 chains; thence north 9°20' west 1.51 chains; thence north 35°30' west
0.86 chain thenc 19° 3 30' w chain left said of a divid begin line perpe Creek Erick in Bo by de Augus conve	chains; thence north 79°45' west 0.98 chains; thence south 77°25' west 1.59 s; thence south 62°45' west 1.47 chains; thence south 46°30' west 2.48 chains; e south 58°25' west 1.85 chains; thence south 63° west 2.58 chains; thence south 0. west 5.35 chains; thence south 65°30' west 2.58 chains; thence south 76° s. West 2.49 chains to a stake for northwestcorner of tract set at a point 1.53 s. North of the Northeast corner of R. H. Long's tract of land; thence he aving bank of Milk Creek south 19.81 chains to a stake set in the line dividing Section 16 into north and south halves, the same being the southeast corner tract of land heretofore conveyed to R. H. Long; thence east along said line ing. said Section 16 into north and south halves 22.60 chains to the place of ning, ALSO that portion of the bed of Milk Creek adjacent to the meander above described and bounded by the thread of said Milk Creek and lines ndicular thereto connecting with the termini of the meanders of said Milk described above, EXCEPT that portion thereof conveyed by deed from August son and Josie A. Erickson, his wife, to Arthur Dougan recorded March 9, 1907, ok 98, page 396, Deed Records, and EXCEPT ALSO that portion thereof conveyed et 25, 1905, in Book 93, page 441, Deed Records, and EXCEPT a tract of land wyed to Marjon LaVern Rowley and wife by deed recorded March 31, 1944, in Book page 575, Deed Records and EXCEPT a tract of land conveyed to Donald Rowley ife by deed recorded March 31, 1944, in Book 322, page 577, Deed Records.
Count	OF OREGON, ss.  y of Marion, ss.
	is is to certify that I have examined the foregoing application, together with the accompanying lata, and return the same for
_	order to retain its priority, this application must be returned to the State Engineer, with correc-
tions on c	or before, 19
	TNESS my hand thisday of,19,19
	STATE ENGINEER

Application No.	23619
Dormit No	18623

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 15th day of February,	
	1949, at 1:33 o'clockP. M.	
	Returned to applicant:	φ
	Corrected application received:	
	Approved:	
On a section	April 25, 1949	
	Recorded in book No 45 of	
	Permits on page18623	
<b>(* 149</b> )	CHAS. E. STRICKLIN	
	STATE ENGINEER	· · · · · · · · · · · · · · · · · · ·
•	Drainage Basin No2 Page32 E	•
	Fees Paid \$18.00	
in the second se		
STATE OF OREGON, )	PERMIT	•
\s	<b>S.</b>	
County of Marion,  This is to certify tha	t I have examined the foregoing application and	d do hereby grant the same,
.)	RIGHTS and the following limitations and condi	and the second s
· · · · · · · · · · · · · · · · · · ·	nted is limited to the amount of water which car	
and shall not exceed	63 cubic feet per second measured at the	e point of diversion from the
stream, or its equivalent in	case of rotation with other water users, from	Wilk Creek
The use to which this	water is to be applied isirrigation	
	<u> </u>	
If for irrigation, this	appropriation shall be limited to 1/80th	of one cubic foot per
second or its equivalediversion of not to ex	nt for each acre irrigated and shall be ceed $2\frac{1}{2}$ acre feet per acre for each acr	further limited to a e irrigated during the
irrigation season of e	ach year,	
***************************************	······	
7 7 77 7 7 1 1 1 1 1 1 1 1 1 1 1 1 1 1		47
•	reasonable rotation system as may be ordered by his permit is	
	work shall begin on or beforeApril 25,1	
thereafter be prosecuted w October 1, 1951 5	ith reasonable diligence and be completed on or dended to Oct. 1, 1953	before
	of the water to the proposed use shall be made	on or before
	this 25th day of April	, 1949
	CHAS. E. STRIC	•
		OPARE ENGINEED