* APPLICATION FOR A PERMIT

To Appropriate the Public Waters of the State of Oregon

I, Edward A. Gent		applicant)	
of Rural Route 2 Eugene		, County of	Lane
State of Oregon	•	nake application for	a permit to appropriate the
following described public waters	of the State of Oregon	, SUBJECT TO EXI	STING RIGHTS:
If the applicant is a corpora	tion, give date and pla	ce of incorporation	
1. The source of the propose the herein described prother the applicant.	roperty of	(Nan	ne of stream)
2. The amount of water wh	ich the applicant inten	ds to apply to benef	icial use isone
cubic feet per second. 10ths cu.	ft. from stream, a	and Toth cu. ft.	from spring ntity from each)
**3. The use to which the wat	er is to be applied is	Irrigation (Irrigation, power, mining, m	anufacturing, domestic supplies, etc.)
of the stree 4. The point of diversion is		N. and 660 ft	t. W. from the N.E.
corner of Section 6 , Township	ip 17 South Range 5		
And the point of diversion	of the spring is A	.00 ft. S. 45° W.	
corner of Section 6 Tp. 17	f preferable, give distance and bea South Range 5 W ir e point of diversion, each must be d	n sec. 6, Tp. 17	S.,R. 5 W.
being within the S.E. quarter (Give sma	of the S. E. quarte	er of Sec. 31	, Tp. 16 S
R. 5 west , W. M., in the cou			
5. Theditch	ditch, canal or pipe line)		2112 ft. (Miles or feet)
in length, terminating in the N.F.		quarter of Sec6	
R5. W		own throughout on th	* * * * * * * * * * * * * * * * * * * *
	DESCRIPTION O	F WORKS	
Diversion Works—			
6. (a) Height of dam	two feet, leng	th on top ten	feet, length at botton
three feet; material to be	used and character of	constructionearth] (Loose rock, concrete, masonry
rock and brush, timber crib, etc., wasteway over or			
(b) Description of headgate	Timber (Timbe	Two openings si	ze 12" by 12" size of openings)
(c) If water is to be pumpe	d give general descript	ion (Siz	e and type of pump)
(Size and typ	e of engine or motor to be used, to	tal head water is to be lifted, e	etc.)
	***************************************	•••••••••••••••••	••••••••••

 $^{{}^{}ullet}$ A different form of application is provided where storage works are contemplated.

^{**} Applications 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 Pipe Line-

1	feet; depth of	water	feet; grade	feet fall per one
thousand feet.				
		•	eadgate: width on top (at wate	
*******	feet; width	on bottom	feet; depth of w	ater feet;
grade		feet fall per one	thousand feet.	
(c) Leng	th of pipe,	ft.	; size at intake,	in.; size at ft.
from intake	in	a.; size at place o	of use in.; diff	erence in elevation between
ntake and plac	e of use,	ft. I	s grade uniform?	Estimated capacity,
	sec. ft.			
8. Locati	on of area to be	irrigated, or pl	ace of use	
Township	Range	Section	Forty-acre Tract	Number Acres To Be Irrigated
16 S.	5 W.	31	S.E. quarter of S. E. quarter	8 acres
17 S.	5 W.	6	N.E. quarter of the N. E. quarter	5 acres
pplicant as	follows:		is a part of that more e	
ommencing at and Claim No	a point on 1	the Northwest ation No 535	erly line of the Thompson 2 in Township 17 South, 1	D. Hinton Donation Range 5 West of the
ill amette Me	ridian, Norhi	410 09 Eas	t 16.90 chains from the	ost Westerly Northwest
orner of the	claim, runni	ng thence So	uth 46° 35' East, paralle Int 35.74 chains North 4	el with the Southerly
enter of the	Territorial	Road, thence	North 430 251 East 5.90	chains: thence South
60 351 East	32.05 chains	to the cente	r of the Territorial road 6 chains; thence North 46	, thence North 11° 25'
ast, along t	he center of	he road, 2.3	6 chains; thence North 46	0 35' West, parallel
ith the Sout	nerly line of ins: thence !	the Donatio	n Land Claim 32.26 chains West 5.38 chains; thence	s; thence North 43° 25'
.90 chains.	more or less	to te Northe	ast line of the southwest	t one half of the said
laim no 37 a	t a point Nor	th 46° 50! W	est 30.47 chains from the	center of the Ter-
itorial road	; thence Nort	h 46° 50' We	st along the Northeast 1:	ine of the Southwest
ne half of t	he said clain	No 37 13.95	chains, more or less to	the Northwestcorner of
				(Continued under Rem
	l .			ļ
	<u> </u>	(If more space	e required, attach separate sheet)	1
	racter of soil .cl	.ay	e required, attach separate sheet)	
	racter of soil .cl	.ay	e required, attach separate sheet)	
	racter of soil <u>cl</u>	.ay	e required, attach separate sheet)	
(b) Kind	racter of soil .c.l l of crops raised ng Purposes—	ay pasture an	e required, attach separate sheet)	
(b) Kind Power or Minin 9. (a) T	racter of soil cl	pasture an	e required, attach separate sheet) d garden	theoretical horsepower
(b) Kind Power or Minin 9. (a) T (b) Q	racter of soil .c.l. l of crops raised ag Purposes— otal amount of p	pasture and pastur	e required, attach separate sheet) d garden eloped power	theoretical horsepower
(b) Kind Power or Minim 9. (a) T (b) Q (c) T	racter of soil collecter of soil collecter of soil collected and collected amount of grantity of water otal fall to be un	pasture an pasture an pasture an pasture an pasture and pasture an	e required, attach separate sheet) d garden eloped	theoretical horsepower
(b) Kind Power or Minim 9. (a) T (b) Q (c) T	racter of soil collecter of soil collecter of soil collected and collected amount of grantity of water otal fall to be un	pasture an pasture an pasture an pasture an pasture and pasture an	e required, attach separate sheet) d garden eloped power feet.	theoretical horsepower
(b) Kind Power or Minin 9. (a) T (b) Q (c) T (d) T	racter of soil .c.l. l of crops raised ag Purposes— lotal amount of grantity of wate otal fall to be we the nature of the	pasture and pastur	e required, attach separate sheet) d garden eloped power feet.	theoretical horsepower sec. ft. e developed
(b) Kind Power or Minin 9. (a) T (b) Q (c) T (d) T	racter of soil collected of crops raised ag Purposes— total amount of grantity of water otal fall to be with a nature of the unch works to be	pasture and pastur	e required, attach separate sheet) d garden eloped power (Head) ans of which the power is to be	theoretical horsepower sec. ft. e developed
(b) Kind Power or Minin 9. (a) T (b) Q (c) T (d) T (e) S Tp	racter of soil classical of crops raised ag Purposes— rotal amount of grantity of water otal fall to be used the nature of the unit works to be used.	pasture and pastur	e required, attach separate sheet) d garden eloped power (Head) ans of which the power is to be	theoretical horsepower sec. ft. e developed
(b) Kind Power or Minin 9. (a) T (b) Q (c) T (d) T (e) S Tp. (No. N. or s (f) Is	racter of soil classical of crops raised ag Purposes— rotal amount of grantity of water otal fall to be used to be nature of the nature of the control works to be seen, R.	pasture and pasturned to any starned to any star	e required, attach separate sheet) d garden eloped	theoretical horsepower developed
(b) Kind (b) Kind (c) T (d) T (d) T (e) S (Tp	racter of soil classical of crops raised ag Purposes— rotal amount of grantity of water otal fall to be used to be used to be used. The nature of the nature of the control works to be used. The water to be reserved to the reserved to the reserved to be reserved.	pasture and pasture and pasture and locate possible possi	e required, attach separate sheet) d garden eloped	theoretical horsepower sec. ft. developed
(b) Kind (c) T (d) T (d) T (e) S (f) Is (g) Ij	racter of soil .c.l. l of crops raised ag Purposes— lotal amount of plantity of wate otal fall to be with a nature of the uch works to be, R	pasture and power to be dever to be used for tilized	erequired, attach separate sheet) d garden eloped	theoretical horsepower sec. ft. developed
(b) Kind Power or Minin 9. (a) T (b) Q (c) T (d) T (e) S Tp. (No. N. or s (g) Ij	racter of soil	pasture and power to be dever to be used for tilized	e required, attach separate sheet) d garden eloped	theoretical horsepower sec. ft. developed

STATE ENGINEER

Municipal or Domestic Supply	<u></u>
10. (a) To supply the ci	ity of
Con	unty, having a present population of
, ,	in 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 pro	pposed works, \$ 100.00
· -	vill begin on or before October 1, 1946
	vill be completed on or before May 1, 1947.
14. I ne water wiit be co	mpletely applied to the proposed use on or before May 1, 1947.
	(Sgd) Edward A. Gent (Signature of applicant)
Address R. 1. Eugene	((Sgd) L. A. Gent
Oregon	Witness (Sgd) L. A. Gent that the Maximum flow of the stream is 10 cu. ft. per Sec.
	some dry years drops to nothing.
	num flow of the spring at 1/10 cu. ft. per. sec and the
I can irrigate only	l acre from spring because of its lower location.
STATE OF OREGON, Ss County of Marion,	
	have examined the foregoing application, together with the accompanyin
	same fors
	ority, this application must be returned to the State Engineer, with correc
tions on or before	, 194
·	, 194,
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PERMIT

TO APPROPRIATE THE PUBLIC WATERS OF THE STATE OF OREGON

	Division No District No
	This instrument was first received in the office of the State Engineer at Salem, Oregon,
	on the12th day ofJuly
	194.6. at8:30. o'clock A M.
	Returned to applicant:
	Corrected application received:
	Approved:
	October 1, 1946
	Recorded in book No 42 of
	Permits on page17147
	CHAS. E. STRICKLIN STATE ENGINEER
	Drainage Basin No
	Fees Paid\$9.50
	PERMIT
STATE OF OREGON,	$ brace_{ss}$
County of Marion,	hat I have engined the foregoing application and de heache grount the same
SUBJECT TO EXISTING	hat I have examined the foregoing application and do hereby grant the same, G RIGHTS and the following limitations and conditions: ranted is limited to the amount of water which can be applied to beneficial use
and shall not exceed	0.17 cubic feet per second measured at the point of diversion from the
stream, or its equivalent	in case of rotation with other water users, from an unnamed stream and
spring, being 0.15 c	c.f.s. from stream and 0.02 c.f.s. from spring
The use to which th	his water is to be applied isirrigation
If for invigation 41:	is appropriation shall be limited to1/80th of one cubic foot per
ij jor irrigation, thi	is appropriation shall be tilitted to
	Lent for each acre irrigated and shall be further limited to a
second or its equival	
second or its equival diversion of not to	Lent for each acre irrigated and shall be further limited to a
second or its equival diversion of not to irrigation season of	Lent for each acre irrigated and shall be further limited to a exceed $2\frac{1}{2}$ acre feet per acre for each acre irrigated during the
second or its equival diversion of not to irrigation season of	Lent for each acre irrigated and shall be further limited to a exceed $2\frac{1}{2}$ acre feet per acre for each acre irrigated during the feach year,
second or its equival diversion of not to irrigation season of	exceed $2\frac{1}{2}$ acre feet per acre for each acre irrigated during the feach year,
second or its equival diversion of not to irrigation season of	Lent for each acre irrigated and shall be further limited to a exceed $2\frac{1}{2}$ acre feet per acre for each acre irrigated during the feach year,
second or its equival diversion of not to irrigation season of	exceed $2\frac{1}{2}$ acre feet per acre for each acre irrigated during the feach year,
second or its equival diversion of not to irrigation season of and shall be subject to su	exceed 2½ acre feet per acre for each acre irrigated during the feach year,
second or its equival diversion of not to irrigation season of and shall be subject to sure The priority date of	exceed 2½ acre feet per acre for each acre irrigated during the feach year,
second or its equival diversion of not to irrigation season of and shall be subject to sure the priority date of Actual construction	Lent for each acre irrigated and shall be further limited to a exceed $2\frac{1}{2}$ acre feet per acre for each acre irrigated during the f each year, uch reasonable rotation system as may be ordered by the proper state officer. f this permit isJuly 12, 1946
second or its equival diversion of not to irrigation season of and shall be subject to sure the priority date of Actual construction	Lent for each acre irrigated and shall be further limited to a exceed 2½ acre feet per acre for each acre irrigated during the f.each year, uch reasonable rotation system as may be ordered by the proper state officer. If this permit is
and shall be subject to so Actual construction thereafter be prosecuted October 1, 1948 Complete application	exceed $2\frac{1}{2}$ acre feet per acre for each acre irrigated during the feach year, uch reasonable rotation system as may be ordered by the proper state officer. If this permit is July 12, 1946 In work shall begin on or before October 1, 1947 and shall with reasonable diligence and be completed on or before
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