*APPLICATION FOR PERMIT

To Appropriate the Public Waters of the State of Oregon

A The point of diversion is located 200 ft. The point of diversion
do hereby make application for a permit to appropriate the flowing 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 2. The amount of water which the applicant intends to apply to beneficial use is 2. The amount of water which the applicant intends to apply to beneficial use is 3. The use to which the water is to be applied is 4. The point of diversion is located 200 ft. S. and 175 ft. (E. or w.) from the S. b. 6. (If you is more than one point of diversion, such must be described. We separate sheet it necessary) 6. (If was is more than one point of diversion, such must be described. We separate sheet it necessary) 7. The way is now than one point of diversion, such must be described. We separate sheet it necessary) 8. S. W. M., in the country of B. S. D. O.
Howing 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 (Name of diversion) 2. The amount of water which the applicant intends to apply to beneficial use is diversion which the water is to be applied is (Brighton, power, which, manufacturing, domestic supplies, etc.) 4. The point of diversion is located 200 ft. (Brown) from the State of the proposed in the second or malebration. (If prederable, give difference and bearing to meeting correct of the proposed location of the second of the seco
Howing 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 (Name of diversion) 2. The amount of water which the applicant intends to apply to beneficial use is diversion which the water is to be applied is (Brighton, power, which, manufacturing, domestic supplies, etc.) 4. The point of diversion is located 200 ft. (Brown) from the State of the proposed in the second or malebration. (If prederable, give difference and bearing to meeting correct of the proposed location of the second of the seco
1. The source of the proposed appropriation is The source of the proposed appropriation is The source of the proposed appropriation is 2. The amount of water which the applicant intends to apply to beneficial use is 4. The use to which the water is to be applied is (It water is to be used from more than one nource, give quantity from each) **3. The use to which the water is to be applied is (It preferable, give defined and boaring to section corner) (It preferable, give defined and boaring to section corner) (It preferable, give defined and boaring to section corner) (It seems is now than one point of diversion, such must be described. Use appears does to the secondary) (It preferable, give defined and boaring to section corner) (It seems is now than one point of diversion, such must be described. Use appears does to the secondary) (It preferable, give defined and boaring to section corner) (It seems is now than one point of diversion, such must be described. Use appears does to the secondary) (It seems is now than one point of diversion, such must be described. Use appears does to the secondary) (It seems is now to be section corner) (It seems is now than one point of diversion, such must be described. Use appears to does the section corner) (It seems is now to be section corner) (It s
2. The amount of water which the applicant intends to apply to beneficial use is 2. The amount of water which the applicant intends to apply to beneficial use is 2. The use to which the water is to be applied is 2. The use to which the water is to be applied is 2. The use to which the water is to be applied is 3. The point of diversion is located 200 ft. 4. The point of diversion is located 200 ft. 3. The point of diversion is located 200 ft. 4. The point of diversion is located 200 ft. 4. The point of diversion is located 200 ft. 4. The point of diversion is located 200 ft. 5. The point of diversion is located 200 ft. 6. (If prederable, 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) (If there is more than one point of diversion, each must be described. Use separate sheet if necessary) (If there is more than one point of diversion, each must be described. Use separate sheet if necessary) (If there is more than one point of diversion, each must be described. Use separate sheet if necessary) (If there is more than one point of diversion or subdivision) (If there is more than one point of diversion or subdivision) (If there is more than one point of diversion or subdivision) (If there is more than one point of diversion or subdivision) (If there is more than one point of diversion or subdivision) (If there is more than one point of diversion or subdivision) (If there is more than one point of diversion or subdivision) (If there is more than one point of diversion or subdivision) (If there is more than one point of diversion or subdivision) (If there is more than one point of diversion or subdivision) (If there is more than one point of diversion or subdivision) (If there is more than one point of diversion or subdivision) (If there is more than one point of diversion or subdivision) (If there is more than one point of diversion or subdivision) (If there is more than one point of dive
2. The amount of water which the applicant intends to apply to beneficial use is 2. The amount of water which the applicant intends to apply to beneficial use is 2. The use to which the water is to be applied is 2. The use to which the water is to be applied is 2. The use to which the water is to be applied is 3. The point of diversion is located 200 ft. 4. The point of diversion is located 200 ft. 3. The point of diversion is located 200 ft. 4. The point of diversion is located 200 ft. 4. The point of diversion is located 200 ft. 4. The point of diversion is located 200 ft. 5. The point of diversion is located 200 ft. 6. (If prederable, 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) (If there is more than one point of diversion, each must be described. Use separate sheet if necessary) (If there is more than one point of diversion, each must be described. Use separate sheet if necessary) (If there is more than one point of diversion, each must be described. Use separate sheet if necessary) (If there is more than one point of diversion or subdivision) (If there is more than one point of diversion or subdivision) (If there is more than one point of diversion or subdivision) (If there is more than one point of diversion or subdivision) (If there is more than one point of diversion or subdivision) (If there is more than one point of diversion or subdivision) (If there is more than one point of diversion or subdivision) (If there is more than one point of diversion or subdivision) (If there is more than one point of diversion or subdivision) (If there is more than one point of diversion or subdivision) (If there is more than one point of diversion or subdivision) (If there is more than one point of diversion or subdivision) (If there is more than one point of diversion or subdivision) (If there is more than one point of diversion or subdivision) (If there is more than one point of dive
2. The amount of water which the applicant intends to apply to beneficial use is 2. The amount of water which the applicant intends to apply to beneficial use is 2. The use to which the water is to be applied is 2. The use to which the water is to be applied is 2. The use to which the water is to be applied is 3. The point of diversion is located 200 ft. 4. The point of diversion is located 200 ft. 3. The point of diversion is located 200 ft. 4. The point of diversion is located 200 ft. 4. The point of diversion is located 200 ft. 4. The point of diversion is located 200 ft. 5. The point of diversion is located 200 ft. 6. (If prederable, 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) (If there is more than one point of diversion, each must be described. Use separate sheet if necessary) (If there is more than one point of diversion, each must be described. Use separate sheet if necessary) (If there is more than one point of diversion, each must be described. Use separate sheet if necessary) (If there is more than one point of diversion or subdivision) (If there is more than one point of diversion or subdivision) (If there is more than one point of diversion or subdivision) (If there is more than one point of diversion or subdivision) (If there is more than one point of diversion or subdivision) (If there is more than one point of diversion or subdivision) (If there is more than one point of diversion or subdivision) (If there is more than one point of diversion or subdivision) (If there is more than one point of diversion or subdivision) (If there is more than one point of diversion or subdivision) (If there is more than one point of diversion or subdivision) (If there is more than one point of diversion or subdivision) (If there is more than one point of diversion or subdivision) (If there is more than one point of diversion or subdivision) (If there is more than one point of dive
2. The amount of water which the applicant intends to apply to beneficial use is (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 (Brigation, power, glissing, manufacturing, domestic supplies, etc.) 4. The point of diversion is located 200 ft. S. and 175 ft. from the S.M. Other S.D. (R. or S.) (Bestion or subdivision) (If presimable, five distances and bearing to section corner) (If there is more than one point of diversion, and must be described. Use separate sheet if necessary) eing within the S.M., W. M., in the country of S.M., W. M., in the country of S.M., W. M., in the country of S.M., S.M., W. M., in the country of S.M., S.M., W. M., in the proposed location being shown throughout on the accompanying map. (Bestivation) (Conversed to the supplies of the separate sheet if necessary) (Millies or feet)
(If water is to be used from now than one source, gwe quantity from each) 4. The point of diversion is located 200 ft. S. and 175 ft. M. from the S.M. (R. or B.) (If preferable, give distance and bearing to section corner) (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 N. (Give smallest legal subdivision) 5. The Give smallest legal subdivision) 1. S. (R. or W.) 5. The Giain ditch, canal or pipe line) 1. C. or W.) 1. S. N. (M. or B.)
(If water is to be used from now than one source, give quarty from each) 4. The point of diversion is located 200 ft. (R. or S.) (If preferable, give distance and bearing to section corner) (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 (If or W.) (Give smallest legal subdivision) 5. The (Give smallest legal subdivision) (If there is more than one point of diversion, each must be described. Use separate sheet if necessary) eing within the (Give smallest legal subdivision) 5. The (Give smallest legal subdivision) (If there is necessary)
4. The point of diversion is located 200 ft. S. and 175 ft. (K. or W.) Other of
(If there is more than one point of diversion, each must be described. Use separate sheet if necessary) weing within the (Give smallest legal subdivision) (Give smallest legal subdivision) 5. The (Stain ditch, canal or pipe line) n length, terminating in the (Stain ditch, canal or pipe line) (Stain ditch, canal or pipe
(If there is more than one point of diversion, each must be described. Use separate sheet if necessary) eing within the
(If there is more than one point of diversion, each must be described. The separate sheet if necessary) in the separate s
S, W. M., in the county of
5. The
n length, terminating in the
DESCRIPTION OF WORKS Of the dam feet, length on top feet, length at botto
DESCRIPTION OF WORKS Diversion Works— 6. (a) Height of dam feet, length on top feet, length at botto
Diversion Works— 6. (a) Height of dam feet, length on top feet, length at botto
6. (a) Height of dam feet, length on top feet, length at botto
that we down to be used and abancator of construction
feet; material to be used and character of construction (Loose rock, concrete, mason
(h) Description of headrate
(b) Description of headgate(Tumber, concrete, etc., number and size of openings)
(c) If water is to be pumped give general description 40 hp. gloctic
(Size and type of pump)
(Gize and type of engine or motor to be used, total head water is to be lifted, etc.)
(anne ann Aha et auton et anne

^{*}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 collectric Commission. Either of the above forms may be secured, without cost, together with instructions by addressing the State Engineer, Salem

Canal System or I			•	
				ged in size, stating miles from
headgate. At head	lgate: width on	top (at water	line)	feet; width on bottom
thousand jeet.			eadgate: width on top (at wa	feet fall per one
	feet; width on b	ottom	feet; depth of	water feet;
grade	feet fal	l per one thou	sand feet.	
(c) Length	of pipe,	ft.;	size at intake,	in.; size at ft.
from intake	in.;	size at place o	of use in.; d	ifference in elevation between
intake and place	of use,	ft. I	s grade uniform?	Estimated capacity,
8. Location		rrigated, or pl	ace of use	•
Township North or South	Range 2. or W. of Willemotte Meridian	Section	Forty-acre Tract	Number Acres To Be Irrigated
SUNTE	80			
ALZ SWA	-20			
T 14 5	5 W	15-00	Sirly Norky	8 5
			NV/4 SW/4	12 5
			S.E. /4 N/n /4	22 -
			NEXI SWY	38 4
			NW /4 SEX	24
			SW /4 NIE XI	6
			Sw /4 ST1/4	7
				1175
(a) Cha	racter of soil		required, attach separate sheet)	
			†	
Power or Mining	Purposes—			
				theoretical horsepower.
			00wets	ec. ft.
			(Head) feet,	
(d) The	nature of the u	vorks by mean	s of which the power is to be	developed
	·····			•
				of Sec,
Tp. (No N. or S.)				
			ream?(You or No)	
	•			•
				, R, W. M.
(i) The	nature of the n	rines to be ser	ved	

micipal or Domestic Supply—	30149
10. (a) To supply the city of	
County, having a present	population of
l an estimated population of	in 19
(b) If for domestic use state number of fe	smilies to be supplied
(Answer quartiens 11, 42,	13, and 14 in all eases)
11. Estimated cost of proposed works, \$	······
12. Construction work will begin on or before	Spring 1965
13. Construction work will be completed on or	before these 1965
14. The water will be completely applied to the	proposed use on or before Unc. 1966
	Anna M. Dolle
	·
Remarks: Most the	land wic
how water on	A Cymre C
les . This is to	balan a land
the beard that determine	had a supplied a suppl
32259.	
······································	
×.	
TATE OF OREGON,	
County of Marion,	
This is to certify that I have examined the f	oregoing application, together with the accompa
naps and data, and return the same for	
In ord retain its priority, this application	n must be returned to the State Engineer, with co
ions on or before,	19
WITNESS my hand this	
with 255 my name this day of	, 19
	STATE ENGI
•	Ву

STATE OF OREGON, County of Marion,

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:

		nted is limited to the a	•	tions and conditions: vater which can be applied to	beneficial use
				measured at the point of diver	-
stream, or	r its equivalent in	case of rotation with c	other wate	r users, from Cliver Lake	
The	use to which this	water is to be applied	is	irrigation	·······
If fo	or irrigation, this (appropriation shall be l	limited to .	1/80 th of one be further limited to a	cubic foot per
notto.e	xceed 2 acre	feet per acre for	each acr	e irrigated during the ir	rigation
		•			
	•			be ordered by the proper stat December 1, 1964	
				March 12, 1966 ompleted on or before October 1	
Cor	nplete application	of the water to the pro	oposed use	shall be made on or before Octo	ober 1, 19.67.
WI	TNESS my hand t	this 12th day	of	March 1965	TATE ENGINEER
Application No. 7 (77 3) Permit No. 301.19	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 1st day of Pecin Level. 1964, at 1.3° o'clock. M.	Returned to applicant:	Approved: March 12, 1965 Recorded in book No. 301.19	Drainage Basin No. 2 page 14 H