## \*APPLICATION FOR A PERMIT

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

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
State of Oregon
If the applicant is a corporation, give date and place of incorporation  1. The source of the proposed appropriation is
1. The source of the proposed appropriation is
2. The amount of water which the applicant intends to apply to beneficial use is all mused water or .81  cubic feet per second.  (If water is to be used from more than one source, give quantity from each)  1. Trigation & Domestic  (trigation, power, mining, manufacturing, domestic supplies, etc.)  4. The point of diversion is located 220. ft. W. and 195 ft. S. from the  corner of S. E. Corner of the N.E. Quarter of the N.E
corner of S. E. Corner of the N.E. Quarter of the N.E. of Section or subdivision (If westerning, section or subdivision)  1. The use to which the water is to be applied is Irrigation. Domestic Chrigation, power, mining, manufacturing, domestic supplies, etc.)  4. The point of diversion is located 220 ft. W. and 195 ft. S. from the C. (R. or W.)  4. The point of diversion is located 220 ft. W. and 195 ft. S. from the C. (R. or W.)  4. The point of diversion is located 220 ft. W. and 195 ft. S. from the C. (R. or W.)  4. The point of diversion is located 220 ft. W. and 195 ft. S. from the C. (R. or W.)  5. E. Corner of the N.E. Quarter of the N.E. Quarter of the N.E. of Sec. 10, T. 7. N., R. 5. W. W.M.  6. (Section or subdivision)  6. (It preferable, give distance and bearing to section corner as described above being N.M. of Sec. 11, (3rd diversion). 600!. N. of 2nd diversion. (4th diversion) app. 1100  6. (It preferable, give distance and bearing to section corner. as described above being N.M. of Sec. 11, (3rd diversion). 600!. N. of 2nd diversion. (4th diversion) app. 1100  6. (It preferable, give distance and bearing to section corner. as described above being N.M. of Sec. 11, (3rd diversion). App. 1100  6. (It preferable, give distance and bearing to section corner. as described above being N.M. of Sec. 11, (3rd diversion). App. 1100  6. (It preferable, give distance and bearing to section corner. as described above being within the N.M. of Sec. 11, (7rd diversion). App. 1100  6. (It preferable, give distance and bearing to section corner. as described above being within the N.M. of Sec. 11, (7rd diversion). App. 1100  6. (R. or W.)  7. N. (R. or S.)  6. (R. or W.)  7. N. (R. or S.)  7. N. (R. or S.)  8. N. (R. or W.)  8. N. (R. or W.)  8. N. (R. or W.)  9. Or Sec. 12, (7rd diversion). App. 1100  9. Or Sec. 12, (7r
**3. The use to which the water is to be applied is Irrigation & Domestic (Irrigation, power, mining, manufacturing, domestic supplies, etc.)  4. The point of diversion is located 220. ft. W. and 195 ft. S. from the (E. or W.)  corner of S. E. Corner of the N.E. Quarter of the N.E. of Sec. 10, T. 7 N, R. 5 W.W.M. (Section or subdivision)  in SEME Sec. 10, (2nd diversion) 255! E. of diversion corner as described above being NW of (Preferable, sive distance and bearing to section corner)  in N.W. of Sec. 11, (3rd diversion) 600! N. of 2nd diversion (4th diversion) app. 1100  ft. NE of 3rd diversion, being in SW of SW of SW of Sec. 11, Tp. 7 N, or s.)  being within the N. of the W. of SW of SW of Sec. 11, Tp. 7 N, or s.)  R. 5 W, W. M., in the county of Columbia  5. The Craek (Main dithe, canal or pipe line) (Swallest legal subdivision)  6. (a) Height of dam, & & feet; material to be used and character of construction Dirt & Wood (Coes rock, concrete, masoury, accessor).
**3. The use to which the water is to be applied is Irrigation & Domestic (Irrigation, power, mining, manufacturing, domestic supplies, etc.)  4. The point of diversion is located 220. ft. W. and 195 ft. S. from the (E. or W.)  corner of S. E. Corner of the N.E. Quarter of the N.E. of Sec. 10, T. 7 N, R. 5 W.W.M. (Section or subdivision)  in SEME Sec. 10, (2nd diversion) 255! E. of diversion corner as described above being NW of (Irreterable, sive distance and bearing to section corner)  in/N.W. of Sec. 11, (3rd diversion) 600! N. of 2nd diversion (4th diversion) app. 1100  ft. NE of 3rd diversion, being in Sec. 10 Sec. 10, T. 7 N, R. 5 W. (N. or S.)  being within the N. of 3rd diversion, being in 10 W. of 10 W., Sec. 11, Tp. 7 N, (N. or S.)  R. S. W, W. M., in the county of Columbia  (Main ditte, canal or pipe line)  in length, terminating in the SW of SW of SW of Sec. 2, Tp. 7 N, (N. or S.)  (Smallest legal subdivision)  R. S. W, W. M., the proposed location being shown throughout on the accompanying map.  DESCRIPTION OF WORKS  Diversion Works—  6. (a) Height of dam 4 & 3 feet, length on top 12 & 10 feet, length at bottom  7 & 6 feet; material to be used and character of construction Dirt & Wood (Acces rock, concrete, mascury, Access rock, concre
in SENE Sec. 10, (2nd diversion) 255! E. of diversion corner as described above being NW4 of (1) preferable, give distance and bearing to section corner) (1) N.W. of Sec. 11, (3rd diversion) 600! N. of 2nd diversion (4th diversion) app. 1100 ft. NE of 3rd diversion, being in SW of SW2, Sec. 2 (1), (7rd diversion) 600! N. of 2nd diversion (4th diversion) app. 1100 ft. NE of 3rd diversion, being in SW of SW2, Sec. 2 (1), (7rd diversion) app. 1100 ft. NE of 3rd diversion, being in SW2 of SW2, Sec. 2 (1), (7rd diversion) app. 1100 ft. NE of 3rd diversion, being in SW2 of SW2, Sec. 2 (1), 7rd (N. or S.)  R. 5 W
In SENE Sec. 10, (2nd diversion) 255! E. of diversion corner as described above being NW of of it preferable, give distance and bearing to section corner)  NW of Sec. 11, (3rd diversion) 600! N. of 2nd diversion (4th diversion) app. 1100 ft. NE of 3rd diversion, being in SW of SW o
in/N.W.1 of Sec. 11, (3rd diversion) 600! N. of 2nd diversion (4th diversion) app. 1100  ft. NE of 3rd diversion, being in SW2 of SW2, Sec. 2  being within the N.W.1 of the N.W.1 of SW2, Sec. 2  R. 5.W. , W. M., in the county of Columbia (E. or W.)  5. The Creek (Main ditch, canal or pipe line) (Miles or feet)  in length, terminating in the SW2 of SW2 of SW2 of Sec. 2 , Tp. 7 N (N. or S.)  R. 5.W. , W. M., the proposed location being shown throughout on the accompanying map.  DESCRIPTION OF WORKS  Diversion Works—  6. (a) Height of dam 4. &3 feet, length on top 12 & 10 feet, length at bottom  7. & 6 feet; material to be used and character of construction Dirt & Wood (Loose rock, concrete, masonry, Concrete,
in/N.W.1 of Sec. 11, (3rd diversion) 600! N. of 2nd diversion (4th diversion) app. 1100  ft. NE of 3rd diversion, being in SW1 of SW2, 50 Sec. 2  being within the N.W.1 of the W.1 of SW2, of Sec. 11, Tp. 7 N  (N. or S.)  R. 5 W. , W. M., in the county of Columbia  (E. or W.)  5. The Creek (Main ditch, canal or pipe line)  in length, terminating in the SW1 of SW2 of SW2 of Sec. 2, Tp. 7 N  (Smallest legal subdivision)  R. 5 W. , W. M., the proposed location being shown throughout on the accompanying map.  DESCRIPTION OF WORKS  Diversion Works—  6. (a) Height of dam 4. &3 feet, length on top 12 & 10 feet, length at bottom  7. & 6 feet; material to be used and character of construction Dirt & Wood (Loose rock, concrete, masonry, Choose rock, concrete, choose
5. The
in length, terminating in the SW1 of SW1 of SW1 of SW1 of Sec. 2 , Tp. 7 N (N. or S.)  R. 5 W , W. M., the proposed location being shown throughout on the accompanying map.  DESCRIPTION OF WORKS  Diversion Works—  6. (a) Height of dam 4 &3 feet, length on top 12 & 10 feet, length at bottom feet; material to be used and character of construction Dirt & Wood (Loose rock, concrete, masonry, Claose rock, concrete, masonry,
in length, terminating in the SW1 of SW1 of SW1 of SW1 of Sec. 2 ,Tp. 7 N (N. or S.)  R. 5 W ,W. M., the proposed location being shown throughout on the accompanying map.  DESCRIPTION OF WORKS  Diversion Works—  6. (a) Height of dam 4 &3 feet, length on top 12 & 10 feet, length at bottom 7 & 6 feet; material to be used and character of construction Dirt & Wood (Loose rock, concrete, masonry, Claose rock, concrete, masonry,
R5. W
Diversion Works—  6. (a) Height of dam
6. (a) Height of dam4 &3 feet, length on top12 & 10 feet, length at bottom
7 & 6 feet; material to be used and character of construction Dirt & Wood (Loose rock, concrete, masonry,
7 & 6 feet; material to be used and character of construction Dirt & Wood (Loose rock, concrete, masonry,
(b) Description of headgate Timber (Timber, concrete, etc., number and size of openings)
(c) If water is to be pumped give general description 350 Gal. per minute  (Size and type of pump)
4 HP Electric Motor Lift app. 7 ft. (This for 1st diversion only. Other  (Size and type of engine or motor to be used, total head water is to be lifted, etc.)
diversions 2, 3, 4 by gravity)

A different form of application is provided where storage works are contemplated

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

			r line) feet; gr <b>ad</b> e	
ousand feet.	. jeei; depin (	) water	Jeet, grade	4 jeet jail per oi
(b) At		miles from	headgate: width on top (at water	· line)
· · · · · · · · · · · · · · · · · · ·	feet; wid	th on bottom	feet; depth of wa	ter fee
rade		. feet fall per on	e thousand feet.	
(c) Lengt	h of pipe,	j	ft.; size at intake,	n.; size at
om intake		in.; size at place	of use in.; diffe	erence in elevation betwee
ntake and place	of use,	ft.	Is grade uniform?	Estimated capacit
	sec. ft.			
8. Location	on of area to	be irrigated, or	place of use	
Township	Range	Section	Forty-acre Tract	Number Acres To Be Irrigated
7 N		10	S.E. 1 of N.E. 1 of NE1	3 1/3
1			N.E. 1 of S.E. 1 of NE	
1			W. of N.W. of N.W.	
			W.1 of S.W.1 of S.W.1	
			Gov. Lot 11 nw SW	
				03.00
		···   ····· · · · · · · · · · · · · · ·		
(a) Cham	rotom of soil		ace required, attach separate abeet)	· •
	•			
		dnays	sture, Corn, Garden	
Power or Minin 9. (a) To	-	f power to be de	veloped	theoretical horsepow
		_	or power	_
		_	(Head)	
			(Head) eans of which the power is to be	davalonad
(4) 11	ie navare oj i	ine works by m	eans of which the power is to be	аечеюреа
(-) G		L . 1		- 4 9
			(Legal subdivision)	of Sec
	•	, W		
			stream? (Yes or No)	
			point of return	
			, Tp. (No. N. or S.)	
(h) T	he use to whi	ch power is to b	e applied is	
(11) 11				
			erved	······································

Municipal or Domestic Supply—	• • • • • • • • • • • • • • • • • • •
10. (a) To supply the city of	
	ent population of
and an estimated population of	
	families to be supplied
(Answer questions 1	1, 12, 13, and 14 in all cases)
11. Estimated cost of proposed works, \$.100	).OQ
12. Construction work will begin on or before	re August 1, 1942
13. Construction work will be completed on	or before August 1, 1945
14. The water will be completely applied to	the proposed use on or before August 1, 1945
•	······································
·	Tracy S. Lyons
	Tracy S. Lyons (Signature of applicant)
	Merta J. Lyons
Signed in the presence of us-as witnesses:	
(1)(Name)	(Address of witness)
(2)	
(Name)	(Address of witness)
waters involved.	······································
· · · · · · · · · · · · · · · · · · ·	
	·····
<u> </u>	
STATE OF OREGON,	:
County of Marion,	
country of marton,	
	oregoing application, together with the accompanying
This is to certify that I have examined the f	<b>A</b> 1
This is to certify that I have examined the f	<b>A</b> '
This is to certify that I have examined the f	<b>A</b> '
This is to certify that I have examined the f	<b>A</b> 1
This is to certify that I have examined the f	cation of revisions
This is to certify that I have examined the f	cation must be returned to the State Engineer, with
This is to certify that I have examined the f maps and data, and return the same forVerifi  In order to retain its priority, this applies	cation of revisions  cation must be returned to the State Engineer, with , 1943
This is to certify that I have examined the f maps and data, and return the same forVerifi  In order to retain its priority, this applic corrections on or beforeMarch 17	cation of revisions  cation must be returned to the State Engineer, with , 1943

rmıt No.	15421
----------	-------

## **PERMIT**

## TO APPROPRIATE THE PUBLIC WATERS OF THE STATE OF OREGON

	Division No District N	<i>Io.</i>
	This instrument was first rec office of the State Engineer at Sa	
	on the9th day ofFebru	lary,
	1943., at 1:00 o'clockP.	М.
	Returned to applicant:	
· •		
	Corrected application received:	•
	Approved:	•
	May 15, 1943	
	Recorded in book No38	of
	Permits on page 15427	
	CHAS. E. STRICKLIN	ATE ENGINEER
:	Drainage Basin No1 Pa	ge6.C
	Fees Paid <b>\$19.50</b>	· .
STATE OF OREGON \	PERMIT	
	88	
	it I have examined the foregoing a	oplication and do hereby grant the same,
SUBJECT TO EXISTING	RIGHTS and the following limitat	ions and conditions:
	•	ter which can be applied to beneficial use
		sured at the point of diversion from the
stream, or its equivalent in	case of rotation with other water use	rs, from Tandy Creek
		ion and domestic, being 0.80 c.f.s.
		7/001
		1/80th of one cubic foot per
		nd shall be further limited to a
The second secon		e for each acre irrigated through-
_	•	
	ch reasonable rotation system as may	y be ordered by the proper state officer.
The priority date of	this permit is February 9,	1943
Actual construction	work shall begin on or before	ay 15, 1944 and shall
thereafter be prosecuted u	oith reasonable diligence and be com	pleted on or before
October 1, 1945	· · · · · · · · · · · · · · · · · · ·	
Complete application	n of the water to the proposed use sl	hall be made on or before
October 1, 1946		
WITNESS my hand	this 15th day of	ay , 1943
	СН	AS. E. STRICKLIN
Permits for power developm	ent are subject to the payment of annual fees as provid	STATE ENGINEER led in sections 1 and 2, chapter 74, Oregon Laws 1933.