*Permit No. 11152
APPLICATION FOR A PERMIT

ERMIT CERTIFICATE NO. 10174

To Appropriate the Public Waters of the State of Oregon

I, .	OREGON	& Western Co			tion	
of	Ontario).	(Name	of applicant)	Malheur	
0)	020000	(Postof	lice)	, Outly of	Malheur, or a permit to appropriate the	
State of	oregon		, do hereb	y make application f	or a permit to appropriate the	
fellowing o	$described\ pu$	blic waters of t	he State of Oreg	on, subject to existing	ng rights:	
If t	the applicant	is a corporation	n, give date and	place of incorporatio	$_n$ Incorporated under the	
laws of th	ne State o	f South Dako	ta, with prin	cipal office at S	st. Paul, Minnesota.	
1.	The source of	of the proposed	appropriation is	open drain	age canal of the	
Malheur Dr	rainage Di	strict	, -tributa r;	y of discharging i	nto Snake River;	
2.	The amount	of water which	the applicant in	itends to apply to be	neficial use is 1.25	
		cubic feet	per second.			
3.	The use to u	vhich the water	is to be applied	is irrigation (Irrigation, power, mining	g, manufacturing, domestic supplies, etc.)	
4. of Sec. 3	The point of	diversion is lo	cated at head	gate near the nor (Give distance and bea , Being approxima	thwest corner of SE ₄ NW ₄ aring to section corner) ately 320 feet south and	160
ieet eas	t irom the	nortnwest c	orner of the	DEA NHA OF DECOM	on 5, Tp. 18 South, Range	41 E
W.M.						
R. 47 Eas	st, W.	SEA NWA (Give smallest M., in the coun	legal subdivision) ty of Malheur	of Sec	5	
(No. E	E. or W.)				drain canal 3/8 mile to	
ossing of miles in lea	drain can	al between ating in the	Witch Wanal And in 1	ne)NW Said Sec. 5	o, thence in ditch constr , Tp, Sec. 5, thence south on s the accompanying map.	ucted
north sic	de and par	allel with d	rain canal to	NE corner said S hown throughout on	Sec. 5, thence south on sthe accompanying map.	outh
de of high	hway 1/8 m The name of	ile to point the ditch, cana	opposite SW lorotherworks be construct	cor. Sec. 33, Tp. ised east along son	. 17 S. R. 47 E.W.M., the ath boundary said Sec. 33	n c e and
					canal, and a ditch to b	
nstructed	south alo	-	dary of Sec. DESCRIPTION			
Diversion	Works-					
7.	(a) Height	of dam	feet, len	gth on top	feet, length at bottom	
	feet; mo	iterial to be us	ed and character	r of construction	(Loose rock, concrete, masonry,	
		c., wasteway over or	around dam)			
(b)	Description		•		flash board control	

* A different form of application is provided where storage works are contemplated. These forms can be secured without charge, together with instructions, by addressing the State Engineer, Salem, Oregon.

CANAL SYSTEM—

from headgate. At headgate: width on top (at water line) th	ree feet; width on bottom
two feet; depth of water 1.5 feet; grade	$1\frac{1}{3}$ feet fall per one
thousand feet.	
(b) At miles from headgate: width on top	(at water line)
feet; width on bottom feet; d	pth of water feet,
grade feet fall per one thousand feet.	
FILL IN THE FOLLOWING INFORMATION WHERE	THE WATER IS USED FOR
IRRIGATION—	names located in such
9. The land to be irrigated has a total area of	
smallest legal subdivision, as follows: (Give area of land in fach sma	lest legal subdivision which you intend to irrigate)
Sec. 5. Tp. 18 S., R. 47 E.	
40 acres in $NW_{4}^{\frac{1}{4}}$ $SW_{4}^{\frac{1}{4}}$	
40 acres in SW¼ SW¼	
20 acres in SE SW4	
Sec. 33, Tp. 17 S., R. 47 E	
120 acres	
(If more space required, attach separate she	t)
POWER, MINING, MANUFACTURING, OR TRANSPORTATION PURPOSES—	
10. (a) Total amount of power to be developed	theoretical horsepower.
(b) Total fall to be utilized feet. (Head)	son is to be developed
(c) The nature of the works by means of which the por	er is to be developed
(d) Such works to be located in	of Sec
(d) Such works to be located in(Legal subdivision	n)
Tp, R, W. M. (No. E. or W.)	
(e) Is water to be returned to any stream?(Yes or No)	
(f) If so, name stream and locate point of return	,
(g) The use to which power is to be applied is	or S.) (No. E. or W.)
(h) The nature of the mines to be served	

MUNICIPAL SUPPLY—	the second of
11. To supply the city of	
	nt population of
and an estimated population of	in 192
(Answer questions 1	2, 13, 14, and 15 in all cases)
12. Estimated cost of proposed works, \$	200.00
13. Construction work will begin on or be	efore April 1st, 1934
14. Construction work will be completed of	on or before May 1st, 1934
15. The water will be completely applied	to the proposed use on or before May 1, 1934
	ther works, prepared in accordance with the rules of the
State Engineer, accompany this application.	ODDOON & WIRCHSON OO! ONT! A MICH COMO ANY
	OREGON & WESTERN COLONIZATION COMPANY A corporation (Name of applicant)
	A Corporation
	By C. B. McConnell
Signed in the presence of us as witnesses:	Agent and Attorney
(1)(Name)	(Address of witness)
(2)	,
(Name)	(Address of witness) d has heretofore been irrigated by
pumping water direct from Snake Kiver,	
No. 3297 issued to North Advancement Ir	
	1932 and water is to be delivered to
same lands under other source by gravit	y flow.
STATE OF OREGON,	•
County of Marion,)	and the second of the second o
This is to certify that I have examined the	e foregoing application, together with the accompanying
maps and data, and return the same for correction	on or completion, as follows:
	ication must be returned to the State Engineer, with
corrections, on or before January 12	
	lay of December , 192 33
,, who my town order	CHAS. E. STRICKLIN
	STATE ENGINEER.

Application	No. 15216
Dames A No	11152

PERMIT

TO APPROPRIATE THE PUBLIC WATERS OF THE STATE OF OREGON

District No.....

	This instrument was first received in the office of the State Engineer at Salem, Oregon,	
	on the 9th day of December,	
	192 33 at 8:00 o'clock A.M.	
	Returned to applicant for correction:	
·	Corrected application received:	
•	Approved:	
	January 26, 1934	•
	Recorded in Book No.37 of	
	Permits, on page 11152	
	CHAS. E. STRICKLIN	
	STATE ENGINEER.	
	10260 C Fees Paid: \$21.00	
STATE OF OREGON,		**
	\ss.	
COUNTAL OF MANAGE		
County of Marion,	,	
This is to certify) that I have examined the foregoing application and limitations and conditions: If for irrigation, this	
This is to certify subject to the following to one-eightieth of one c		appropriation shall be limited irrigated, and shall be subject
This is to certify subject to the following to one-eightieth of one c to such reasonable rotat	limitations and conditions: If for irrigation, this caubic foot per second, or its equivalent, for each acre	appropriation shall be limited irrigated, and shall be subject fficer.
This is to certify subject to the following to one-eightieth of one c to such reasonable rotate. The right herein g	limitations and conditions: If for irrigation, this cubic foot per second, or its equivalent, for each acre tion system as may be ordered by the proper state o	appropriation shall be limited irrigated, and shall be subject officer. 1.25 second-feet of water
This is to certify subject to the following to one-eightieth of one c to such reasonable rotate. The right herein geneasured at the positions of the position	limitations and conditions: If for irrigation, this cubic foot per second, or its equivalent, for each acre tion system as may be ordered by the proper state or ranted is limited to the appropriation of	appropriation shall be limited irrigated, and shall be subject officer. 1.25 second-feet of water
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This is to certify subject to the following to one-eightieth of one c to such reasonable rotate. The right herein generated at the potential the Malheur Draina. The amount of use the subject to the following to the malheur description.	limitations and conditions: If for irrigation, this cabic foot per second, or its equivalent, for each acretion system as may be ordered by the proper state or ranted is limited to the appropriation of int of diversion from the stream, from an age District, for irrigation purposes.	appropriation shall be limited irrigated, and shall be subject officer. 1.25 second-feet of water open drainage canal of which can be applied to bene-
This is to certify subject to the following to one-eightieth of one c to such reasonable rotate. The right herein generated at the potential measured at the potential measured at the potential measured. The amount of unficial use and not to exceed	water appropriated shall be limited to the amount of each solution.	appropriation shall be limited irrigated, and shall be subject officer. 1.25 second-feet of water open drainage canal of which can be applied to beneat, or its equivalent in case of
This is to certify subject to the following to one-eightieth of one c to such reasonable rotate. The right herein general at the positive Malheur Draina. The amount of unficial use and not to except the priority of the subject to the following subject to the follow	water appropriated shall be limited to the amount of this period parties. If for irrigation, this continued is limited to the appropriation of the proper state of the	appropriation shall be limited irrigated, and shall be subject officer. 1.25 second-feet of water open drainage canal of which can be applied to beneat, or its equivalent in case of
This is to certify subject to the following to one-eightieth of one c to such reasonable rotate. The right herein general at the positive measured at the positive Malheur Draina. The amount of unficial use and not to except rotation. The priority of Actual constructs.	which foot per second, or its equivalent, for each acression system as may be ordered by the proper state of ranted is limited to the appropriation of sint of diversion from the stream, from an age District, for irrigation purposes. The properties of the amount of the stream of th	appropriation shall be limited irrigated, and shall be subject officer. 1.25 second-feet of water open drainage canal of which can be applied to beneat, or its equivalent in case of 26, 1935 and shall
This is to certify subject to the following to one-eightieth of one of to such reasonable rotate. The right herein general at the positive measured at the positive Malheur Draina. The amount of unficial use and not to except the prosecuted thereafter be prosecuted.	water appropriated shall be limited to the amount of this period parties. If for irrigation, this continued is limited to the appropriation of the proper state of the	appropriation shall be limited irrigated, and shall be subject officer. 1.25 second-feet of water open drainage canal of which can be applied to beneat, or its equivalent in case of 26, 1935 and shall
This is to certify subject to the following to one-eightieth of one c to such reasonable rotate. The right herein general at the positive measured at the positive Malheur Draina. The amount of use ficial use and not to except rotation. The priority of Actual construction thereafter be prosecuted oct. 1, 1936	limitations and conditions: If for irrigation, this cabic foot per second, or its equivalent, for each acreation system as may be ordered by the proper state of ranted is limited to the appropriation of int of diversion from the stream, from an age District, for irrigation purposes. The properties of the amount of the amo	appropriation shall be limited irrigated, and shall be subject officer. 1.25 second-feet of water open drainage canal of which can be applied to beneat, or its equivalent in case of and shall before
This is to certify subject to the following to one-eightieth of one of to such reasonable rotate. The right herein general at the positive and at the positive and not to except the reafter be prosecuted thereafter be prosecuted oct. 1, 1936 Complete application.	which is a second conditions: If for irrigation, this is the proper second, or its equivalent, for each acression system as may be ordered by the proper state of the ranted is limited to the appropriation of the int of diversion from the stream, from an age District, for irrigation purposes. The proper state of the appropriated shall be limited to the amount of the account of the permit is and the cubic feet per second attention of the water to the proposed use shall be made attention of the water to the proposed use shall be made attention of the water to the proposed use shall be made.	appropriation shall be limited irrigated, and shall be subject officer. 1.25 second-feet of water open drainage canal of which can be applied to beneat, or its equivalent in case of and shall before
This is to certify subject to the following to one-eightieth of one of to such reasonable rotate. The right herein generally measured at the positive and not to except the material and not to except the easter the prosecuted oct. 1, 1936 Complete application. 1937	water appropriated shall be limited to the amount of this permit is	appropriation shall be limited irrigated, and shall be subject officer. 1.25 second-feet of water open drainage canal of which can be applied to beneat, or its equivalent in case of 26, 1935 and shall before

This form approved by the State Water Board, March 11, 1909.