

## APPLICATION FOR PERMIT

CERTIFICATE NO. 39735

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

Containing address  ACS BURG  CHARLES ST  ACS BURG  ACT OF STATE OF STATE OF A permit to appropriate 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 NORTH  1. The source of the proposed appropriation is NORTH  2. The amount of water which the applicant intends to apply to beneficial use is C.C. CTS tible 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 T.C.C. CTS. CTS. CTC. CTS.  4. The point of diversion is located 2. A.S. ft. M. C. S. S.  (Cr. S. S.)  (Access of a mindression)  (If then is more than one point of diversion, such must be described. The reparts stored is more than constituting, comments may be second.  (If then is more than one point of diversion, such must be described. The reparts stored is second.)  (If then is more than one point of diversion, such must be described. The reparts stored is second.)  (If then is more than one point of diversion, such must be described. The reparts stored is second.)  (If then is more than one point of diversion, such must be described. The reparts stored is second.)  (If then is more than one point of diversion, such must be described. The reparts stored is second.)  (If then is more than one point of diversion, such must be described. The reparts stored is second.)  (If then is more than one point of diversion, such must be described. The reparts stored is second.)  (If then is more than one point of diversion, such must be described. The reparts stored is second.)  (If then is more than one point of diversion, such must be described. The reparts stored is second.)  (If the is must be se	1, SAM A GOSSO, JL	·····		
ate of CREQUEN. , do hereby make application for a permit to appropriate the showing 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 NERTH PERM CHECK  2. The amount of water which the applicant intends to apply to beneficial use is O. C.	(Name of applicant)	106		
If the applicant is a corporation, give date and place of incorporation  1. The source of the proposed appropriation is NERTH Deel Check  a tributary of Deel Check  2. The amount of water which the applicant intends to apply to beneficial use is Octob City Check  2. The amount of water which the applicant intends to apply to beneficial use is Octob City Check  2. The use to which the water is to be applied is The Check Check City Check Che	(maining address)			
If the applicant is a corporation, give date and place of incorporation  1. The source of the proposed appropriation is NERTH Deel Check  a tributary of Deel Check  2. The amount of water which the applicant intends to apply to beneficial use is Octob City Check  2. The amount of water which the applicant intends to apply to beneficial use is Octob City Check  2. The use to which the water is to be applied is The Check Check City Check Che	tate ofOreogen galactic	on for a pern	uit to app	propriate th
1. The source of the proposed appropriation is NORTH DOOR CHECK  Channel design.  a tributary of DOOR CHECK  2. The amount of water which the applicant intends to apply to beneficial use is Q.CG. CTS.  this 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 TRECTION  (Intention, power, mining, manufacturing, competite supplies, etc.)  4. The point of diversion is located 2. LES. ft. M. and 2. LS. ft. C.				
. a tributary of	If the applicant is a corporation, give date and place of incorpora	tion		
. a tributary of				· · · · · · · · · · · · · · · · · · ·
2. The amount of water which the applicant intends to apply to beneficial use is	1. The source of the proposed appropriation is NORTH	Deer.	Cree	eK_
which 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  (trigation, power, mining, manufacturing, domestic supplies, etc.)  4. The point of diversion is located **2.85.* ft. N. and **2.42.* ft. E. from the **S.W. on **2.42.* ft. E. w. fro	, a tributary of Les	R. C. re	eK	
(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  (Pregation, power, mining, monotherwing, domestic supplies, etc.)  4. The point of diversion is located 2 / ES / ft. N. and 2 / SO / ft. E / from the SW / (Rection or subdivision)  (If there is more than one point of diversion, each must be described. Use separate there if necessary)  ting within the SW / (Section or subdivision)  (If there is more than one point of diversion, each must be described. Use separate there if necessary)  ting within the SW / (Section or subdivision)  (If there is more than one point of diversion, each must be described. Use separate there if necessary)  ting within the SW / (Section or subdivision)  (If there is more than one point of diversion, each must be described. Use separate there if necessary)  (If there is more than one point of diversion, each must be described. Use separate the if necessary)  (If there is more than one point of diversion, each must be described. Use separate there is necessary)  (If there is more than one point of diversion, each must be described. Use separate the section of sect. SW , Tp. 27.5  (If there is more than one point of diversion one such is such in the section of sect. SW , Tp. 27.5  (Rection or subdivision)  (If there is more than one point of diversion one such is subdivision)  (If there is more than one point of diversion one such is subdivision)  (If there is more than one point of diversion one such is subdivision)  (If there is more than one point of diversion one such is subdivision)  (If there is more than one point of diversion one subdivision)  (If there is more than one point of diversion one subdivision)  (If there is more than one point of diversion one subdivision)  (If there is more than one point of diversion one subdivision)  (If there is more than one point of diversion one subdivision)  (If there is more than one point of diversion one subdivision)  (If the point is more than one point of divers	2. The amount of water which the applicant intends to apply to be	eneficial use	is .Q. C	16 CTS
**3. The use to which the water is to be applied is  (trigation, power, mining, manufacturing, conserve supplies, etc.)  4. The point of diversion is located 2.16.5. ft	ıbic feet per second			
4. The point of diversion is located 2.185. ft				
(If preferable, give distance and bearing to section corner)  (If there is more than one point of diversion, each must be described. Use separate sibest if secousary)  ring within the   (Give smallest legal subdivision)  (R. or W.)  (Read of the county of Case W.)  (Read of the county)  (Read of the county of Case W.)  (Read of	3. The use to which the water is to be applied is	nining, manufactu	ing, domesti	c supplies, etc.)
(If preferable, give distance and bearing to section corner)  (If there is more than one point of diversion, each must be described. Use separate sibest if secousary)  ring within the   (Give smallest legal subdivision)  (R. or W.)  (Read of the county of Case W.)  (Read of the county)  (Read of the county of Case W.)  (Read of			•••••	
(If preferable, give distance and bearing to section corner)  (If there is more than one point of diversion, each must be described. Use separate sibest if secousary)  ring within the   (Give smallest legal subdivision)  (R. or W.)  (Read of the county of Case W.)  (Read of the county)  (Read of the county of Case W.)  (Read of	A The point of dispersion is located 2 465 ft N and 24	130' HE	fene	the SW
(If preferable, give distance and bearing to section corner)  (If there is more than one point of diversion, each must be described. Use separate sibest if secousary)  ring within the   (Give smallest legal subdivision)  (R. or W.)  (Read of the county of Case W.)  (Read of the county)  (Read of the county of Case W.)  (Read of	(N. or s.)	(E. or	₩.)	
(If there is more than one point of diversion, each must be described. Use separate sheet if necessary)  sing within the SW 4 SW (Give smallest legal subdivision)  GR. or W.)  5. The Chain ditch, canal or pipe line)  (Binallest legal subdivision)  (Research)  (Research)	orner of LOT 1, Jeep ACRES	••••••••••••		
cing within the SW 4 SW M., in the county of Sec. 24 SW M., in the county of Sec. 25 SW M., W. M., in the county of Sec. 25 SW M. (R. or S.)  (C. or W.)  5. The SW M. (Main ditch, canal or pipe line)  (Imaliest legal subdivision)  (Imaliest legal	(arctiva of rapidivasion)			
cing within the SW 4 SW M., in the county of Sec. 24 SW M., in the county of Sec. 25 SW M., W. M., in the county of Sec. 25 SW M. (R. or S.)  (C. or W.)  5. The SW M. (Main ditch, canal or pipe line)  (Imaliest legal subdivision)  (Imaliest legal				
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cing within the SW 4 SW M., in the county of Sec. 24 SW M., in the county of Sec. 25 SW M., W. M., in the county of Sec. 25 SW M. (R. or S.)  (C. or W.)  5. The SW M. (Main ditch, canal or pipe line)  (Imaliest legal subdivision)  (Imaliest legal	(If preferable, give distance and bearing to section corner			
cling within the County of				
(E. or W.)  5. The Main ditch, canal or pipe line)  (Main ditch, canal or pipe line)  (Main ditch, canal or pipe line)  (Main ditch, canal or pipe line)  (Miles or feet)  (Mile	(If there is more than one point of diversion, each must be described. Use separate	te sheet if necess	ry)	·····
(E. or W.)  5. The Main ditch, canal or pipe line)  (Main ditch, canal or pipe line)  (Main ditch, canal or pipe line)  (Main ditch, canal or pipe line)  (Miles or feet)  (Mile	eing within the SW 4 SE 1	24	<b>, Tp</b>	275
5. The (Main ditch, canal or pipe line) (Miles or feet)  Llength, terminating in the (Smallest legal subdivision) of Sec. 2 × , Tp. 275  (Smallest legal subdivision) of Sec. 2 × , Tp. 275  (N. or S.)  DESCRIPTION OF WORKS  iversion Works—  6. (a) Height of dam feet, length on top feet, length at botto  feet; material to be used and character of construction (Loose rock, concrete, masses  ck and brush, timber crib, etc., wasteway over or around dam)  (b) Description of headgate (Timber, concrete, etc., number and size of openings)				(14. 04.0.)
length, terminating in the (Smallest legal subdivision) of Sec	·		,	
length, terminating in the (Smallest legal subdivision) of Sec	5. The Alan disch canal or nine line to be		O c'	······································
DESCRIPTION OF WORKS  iversion Works—  6. (a) Height of dam feet, length on top feet, length at botto  feet; material to be used and character of construction (Loose rock, concrete, mason  ck and brush, timber crib, etc., wasteway over or around dam)  (b) Description of headgate (Timber, concrete, etc., number and size of openings)  (c) If water is to be pumped give general description Aux Not Obtained.  (Size and type of pump)	length terminating in the SUL 4 SE 4 of Sec	2×.	To.	275
DESCRIPTION OF WORKS  iversion Works—  6. (a) Height of dam feet, length on top feet, length at botto  feet; material to be used and character of construction (Loose rock, concrete, masson  ck and brush, timber crib, etc., wasteway over or around dam)  (b) Description of headgate (Timber, concrete, etc., number and size of openings)  (c) If water is to be pumped give general description Not Ch Taived.  (Size and type of pump)	(Smallest legal subdivision)		, 1 p	(N. or S.)
iversion Works—  6. (a) Height of dam feet, length on top feet, length at botto  feet; material to be used and character of construction (Loose rock, concrete, mason  (k) and brush, timber crib, etc., wasteway over or around dam)  (b) Description of headgate (Timber, concrete, etc., number and size of openings)  (c) If water is to be pumped give general description Not Chtained.  (Size and type of pump)	, W. M., the proposed location being shown throughout the proposed location being shown the	ut on the acc	ompanyi	ng map.
iversion Works—  6. (a) Height of dam feet, length on top feet, length at botto  feet; material to be used and character of construction (Loose rock, concrete, mason  (k) and brush, timber crib, etc., wasteway over or around dam)  (b) Description of headgate (Timber, concrete, etc., number and size of openings)  (c) If water is to be pumped give general description Not Chtained.  (Size and type of pump)				
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feet; material to be used and character of construction  (Loose rock, concrete, mason  (k and brush, timber crib, etc., wasteway over or around dam)  (b) Description of headgate  (Timber, concrete, etc., number and size of openings)  (c) If water is to be pumped give general description  (Size and type of pump)				
(b) Description of headgate (Timber, concrete, etc., number and size of openings)  (c) If water is to be pumped give general description (Size and type of pump)	E (a) Unight of dam foot longth on ton	4	eat lane	th at botton
(b) Description of headgate				
(b) Description of headgate				
(c) If water is to be pumped give general description ANE NOT OBTAINE d.  (Blue and type of pump)	feet; material to be used and character of construction .			
	feet; material to be used and character of construction.		(Losse rock,	concrete, masons
	feet; material to be used and character of construction.		(Losse rock,	concrete, masons
	ck and brush, timber crib, etc., wasteway over or around dam)  (b) Description of headgate	ber and size of op	(Loose rock,	concrete, masons
(Size and type of engine or motor to be used, total head water is to be lifted, etc.)	ck and brush, timber crib, etc., wasteway over or around dam)  (b) Description of headgate	ber and size of op	(Loose rock,	concrete, masons
Annual mater of the constitution of the stands	feet; material to be used and character of construction  ck and brush, timber crib, etc., wasteway over or around dam)  (b) Description of headgate  (Timber, concrete, etc., num  (c) If water is to be pumped give general description	NOT OF	(Loose rock,	concrete, masons
	feet; material to be used and character of construction  ck and brush, timber crib, etc., wasteway over or around dam)  (b) Description of headgate  (Timber, concrete, etc., num  (c) If water is to be pumped give general description	NOT OF	(Loose rock,	concrete, masour

\*\*Application for permits to appropriate water for the generation of slectricity, 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,

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

Canal	System	or Pip	e Line—

					feet; width on bot
sand feet.					feet fall per
(b) At		niles from h	eadgate: width	on top (at wat	er line)
f	eet; width on bo	ttom	<u>l</u>	feet; depth of	water
e	feet fall	per one thou	sand feet.		
(c) Length	of pipe,	ft.;	size at intake	,	in.; size at
			**		ifference in elevation betu
					Estimated capa
			s grade unijor	<i></i>	Dovinated capa
8. Location		rigated, or p	lace of use		
Township	Range E. or W. of	Section	Forty	acre Tract	Number Acres To Be Irrigated
North or South	Williamette Meridian			- /.	,, 5
373	5 W	34	SW 14	SEK	4 = 1e
·					
			<del>                                     </del>		
		·		·	
		· .		•	
(a) Cha	ractor of noil		required, ettach sep		RLAYING
			,		•
o) Kin ver or Mining		ZHN	N. GAR.	d.e.d,	TURE
_	-	wer to be der	eloped		theoretical horsepo
	antity of water t				
					isc. ju
	al fall to be utili	•			
(d) The	nature of the u	orks by mea	ns of which th	e power is to b	e developed
•••••				***************************************	•••••••••••••••••••••••••••••••••••••••
(e) Suc	ch works to be lo	cated in	(2 and	arhaliwhian\	of Sec.
	, R(No. E				•
	vater to be retur	•			
			(Yes o	r No)	
(g) If s					
· .					, R, No. 11. er W.)

10. (a) To supply the city of			
l an estimated population of 1i	n 19		•
(b) If for domestic use state number of fami	lies to be supplied		
(Answer questions 11, 42, 12, a	nd 14 in all cases)		
11. Estimated cost of proposed works, \$ 400 =			
12. Construction work will begin on or before	·	P	
	,		
13. Construction work will be completed on or be	fore Complet	T.E	
14. The water will be completely applied to the pro	posed use on or be	fore/b /	- 20
	··/ <del>)</del>		
	Sam a. J	() 1200 N.	
	(Fign	sture of applicant)	
	•••••	••••••••••	······································
Remarks:		······································	
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	•		
TATE OF OREGON, ss.			
County of Marion,	•		
This is to certify that I have examined the foreg	oing application, to	ogether with th	ne accompanyi
aps and data, and return the same for			
In order to retain its priority, this application m	ust be returned to t	he State Engin	eer, with corre
ons on or before, 19			
			•
WITNESS my hand this day of			, 19
			STATE ENGINEE

Municipal or Domestic Supply-

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:

and shall not exceed 0.06 cub			
tream, or its equivalent in case of rotatio	n with other water i	users, from <u>MQF</u> .	un Pork Deer Creek
The use to which this water is to be	applied is irrigat	ion	
	,	· · · · · · · · · · · · · · · · · · ·	
If for irrigation, this appropriation s	hall be limited to	1/80	of one cubic foot pe
econd or its equivalent for each acre irriga			
ot to exceed 23 acre feet per acr			
eason of each year,		************************	
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	. · · · · · · · · · · · · · · · · ·		
nd shall be subject to such reasonable rot			
The priority date of this permit is	Septemb	er11,1969	
Actual construction work shall begin	n on or before	June 23, 1971	and shal
hereafter be prosecuted with reasonable o	diligence and be com	pleted on or befor	e October 1, 19.72
Complete application of the water to	the proposed use sho	all be made on or	before October 1, 19.73
WITNESS my hand this 23rd	day of	June	, 19. 70.

Application No. 46406

PERMIT

Permit No. 34674

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 11.41h... day of ... SEP. L. E. a. b. E. 1969, at . 8:00. o'clock

Returned to applicant:

June 23, 1970

Approved:

Recorded in book No. ...

Permits on page .....

CHRIS L. WHEELER