\*ADDITC

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

State of STERN R.2. Springfield, Oregon  State of STERN , do hereby make application for a permit to appropriate the following 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 (Stream has no name)  , a tributary of McKenzie Rivers  2. The amount of water which the applicant intends to apply to beneficial use is cubic feet per second.  The use to which the water is to be applied is Trigation of WARD  **3. The use to which the water is to be applied is Trigation of WARD  (Trigation prove mining, manufacturing, demostic applies, etc.)  4. The point of divergion is located for the proposed proposed publication of the proposed publication being shown throughout on the accompanying map.  DESCRIPTION OF WORKS  Diversion Works—  6. (a) Height of dam NONE feet, length on top feet, length at bottom  (b) Description of headgate (Tribus, case of the bottom throughout on the accompanying map.  (c) If water is to be pumped give general description (Tribus, case of pump)  (c) If water is to be pumped give general description (Tribus, case of pump)  (c) If water is to be pumped give general description (Tribus, case of pump)  (c) If water is to be pumped give general description (Tribus, case) to be included where to be be lifted on the life, co.)		I, ADRIAN CLYDE DAVIDSON (Name of applicant)
State of	of	Box 317a, R.2. Springfield, Oregon
1. The source of the proposed appropriation is(.S.L.G.B.M. has. no. no. No. 100. 100. 100. 100. 100. 100. 100. 10	State	0.000
1. The source of the proposed appropriation is (Stream has no. name)  (Others of stream)  (It waster is to be used from more than one source, give quantity from each)  (It waster is to be used from more than one source, give quantity from each)  (It waster is to be used from more than one source, give quantity from each)  (It waster is to be used from more than one source, give quantity from each)  (It waster is to be used from more than one source, give quantity from each)  (It waster is to be used from more than one source, give quantity from each)  (It waster is to be used from more than one source, give quantity from each)  (It waster is to be used and that the strength of the country of the first of the country of the country of the first of the country of the	follou	ving described public waters of the State of Oregon, SUBJECT TO EXISTING RIGHTS:
a tributary of McKenzie River  2. The amount of water which the applicant intends to apply to beneficial use is  cubic feet per second. Type of the first 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, manufactions, each supplied, etc.)  1784  4. The point of diversion is located  5. C. or S.)  The second of		If the applicant is a corporation, give date and place of incorporation
2. The amount of water which the applicant intends to apply to beneficial use is cubic feet per second.  7. The use to which the water is to be applied is (translation, power, mining, manufacturing, domestic supplies, etc.)  4. The point of diversion is located to fit. The point of diversion is located to fit. The point of filter for the fit of the f	************	1. The source of the proposed appropriation is(stream_has_no_name)
cubic feet per second. The feet feet so be used from more than one source, give quantity from each)  **3. The use to which the water is to be applied is	••••••	, a tributary of McKenzie River
**3. The use to which the water is to be applied is  ITTIGATION OF VARI  (trigation, power, mining, manufacturing, demerite supplies, etc.)  4. The point of diversion is located for the stand former of the form of the former o		
4. The point of diversion is located for the water is to be applied is intrigation, power, mining, manufacturing, dementic supplies, etc.)  4. The point of diversion is located for the standard fit of the s	cubic	feet per second. Gal for Second.
4. The point of diversion is located	*	*3. The use to which the water is to be applied isIrrigation AF YARD
Corner of FHE DEPTOIN Reside Acres and Control (Acres and Control (Acr	***************************************	
Content   Cont		4. The point of diversion is located ft. ft. ft. and ft. from the (x. or w.)
Content   Cont	corne	r of FHE LOT Deerhorn Ranch Acres. CHECK-MAP Itr. 7-1
Content   Cont	7	175. RIE SITNESW 111. M.
(If there is more than one point of diversion, each must be described. Use separate sheet if necessary) being within the 2nd addition Deerhorn Ranch acorfosec. 17 NESN, Tp. 17 S. (R) or S.)  R. / E, W. M., in the county of Lane  5. The	ν) •	175 ft from north from S. E. government
(R. or S.)  R. \( \sum_{\text{E. or W.}} \), W. M., in the county ofLane	Sec	h north comerscere out in the Stream.
R. \( \sum_{\text{(X or W)}} \)  5. The \( \text{(Main ditch, canal or pipe line)} \)  in length, terminating in the \( \text{CHECH} \) \( \text{(Main ditch, canal or pipe line)} \)  in length, terminating in the \( \text{CHECH} \) \( \text{(Smallest legal subdivision)} \)  R. \( \text{\subseteq} \)  (E. or W.)  DESCRIPTION OF WORKS  Diversion Works—  6. (a) Height of dam \( \text{NO} \) \( \text{NO} \) \( \text{Eet}, \) length on top \( \text{feet, length at bottom} \)  \( \text{Loose rock, concrete, masonry, or concrete, etc., number and size of openings)} \)  (b) Description of headgate \( \text{(Timber, concrete, etc., number and size of openings)} \)	being	(If there is more than one point of diversion, each must be described. Use separate sheet if necessary) within the 2nd addition Deerhorn Ranch acoresec 17 NESW, Tp 17.5,
5. The to be 230'  (Miles or feet)  in length, terminating in the CHECH MAP of Sec. NESM, Tp. 175  (Smallest legal subdivision)  R. LE N. W. M., the proposed location being shown throughout on the accompanying map.  DESCRIPTION OF WORKS  Diversion Works—  6. (a) Height of dam NONE feet, length on top feet, length at bottom  feet; material to be used and character of construction  (Loose rock, concrete, masonry, rock and brush, timber crib, etc., wasteway over or around dam)  (b) Description of headgate (Timber, concrete, etc., number and size of openings)	R. /4	,
in length, terminating in the		5. Theto be 230'
R	in lan	ath terminating in the CHECH MAP of Sec. 17 NESM/To 175
DESCRIPTION OF WORKS  Diversion Works—  6. (a) Height of dam NONE feet, length on top feet, length at bottom  feet; material to be used and character of construction  (Loose rock, concrete, masonry, rock and brush, timber crib, etc., wasteway over or sround dam)  (b) Description of headgate (Timber, concrete, etc., number and size of openings)		
Diversion Works—  6. (a) Height of dam NONE feet, length on top feet, length at bottom  feet; material to be used and character of construction  (Loose rock, concrete, masonry, ARD rock 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	R/	(E. or W.)  W. M., the proposed location being shown throughout on the accompanying map.
6. (a) Height of dam NONE feet, length on top feet, length at bottom  feet; material to be used and character of construction  (Loose rock, concrete, masonry,  OACHYARD  rock 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	Dirror	
CACITYARD  rock and brush, timber crib, etc., wasteway over or around dam)  (b) Description of headgate	Diver	
CACITYARD  rock and brush, timber crib, etc., wasteway over or around dam)  (b) Description of headgate		feet; material to be used and character of construction
(b) Description of headgate		DACA YARD
(c) If water is to be pumped give general description	IVER WIN	
(c) If water is to be pumped give general description  (Size and type of pump)  (Size and type of pump)  (Size and type of engine or motor to be used, total head water is to be lifted, etc.)		(Timber, concrete, etc., number and size of openings)
(c) If water is to be pumped give general description  (Size and type of pump)  (Size and type of pump)  (Size and type of engine or motor to be used, total head water is to be lifted, etc.)	••••••	
(Size and type of engine or motor to be used, total head water is to be lifted, etc.)	y ,	(c) If water is to be pumped give general description  (Size and type of pump)
	3 H	(Size and type of engine or motor to be used, total head water is to be lifted, etc.)

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

Canal S	ystem (	or Pipe	Line
---------	---------	---------	------

			•	feet; width on bottom
usand feet.	feet; depth of w	ater	feet; grade	feet fall per one
		miles from he	adgate: width on top (at wa	ter line)
	feet; width on bo	ottom	feet; depth of	water feet;
ade	feet fall	per one thous	sand feet.	
(c) Lengt	h of pipe, 240	/ ft.:	size at intake.	in.; size at 3 0 ft.
			_	lifference in elevation between
				Estimated capacity,
21/2 ///	2 / 1			
8. Locatio	n of area to be in	rigated, or pl	ace of use LOT#13AT	DEERHORN RANC
HECH Township	Ztange	,	,	Number Acres To Be Irrigated
North or South	E. or W. of Willemette Meridian	Section	Forty-acre Tract	
<u> 175                                    </u>	16	- 67	NESW	5 ACRE
			: :	
,			. The second sec	
	-			
		· 		
			·	
		_	required, attach separate sheet)	
(b) Ki	ind of crops raised	i GRA	SS/FLOWERS	, SMALL GARD
Power or Minin	g Purposes—		· · · · · · · · · · · · · · · · · · ·	
9. (a) To	otal amount of po	wer to be dev	eloped	theoretical horsepower
(b) Q	uantity of water t	o be used for p	power	sec. ft.
(c) To	otal fall to be util	ized	(Head)	
			,	oe developed
			,	
(a) S	.ahanl.a 4. b. 7.	4-3:		
				of Sec
•	, R(No. 1			
(f) Is	water to be retu	rned to any st	ream?(Yes or No)	
			oint of return	
		, Sec	, Tp	, R, W. M
			yno. N. or s.	

BOANY WHEELER STATE ENGINEER

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:

The right herein granted is limited to the amount of water which can be applied to beneficial use
and shall not exceed
stream, or its equivalent in case of rotation with other water users, from an unnamed stream
The use to which this water is to be applied is irrigation
If for irrigation, this appropriation shall be limited to
not to exceed 2 acre feet per acre for each acre irrigated during the irrigation
season of each year,
and shall be subject to such reasonable rotation system as may be ordered by the proper state officer.
The priority date of this permit is April 24, 1967
Actual construction work shall begin on or before November 21, 1968 and shall
thereafter be prosecuted with reasonable diligence and be completed on or before October 1, 19.69
Complete application of the water to the proposed use shall be made on or before October 1, 19.70.
WITNESS my hand this 21st day of November, 1967
STATE ENGINEER

This instrument was first received in the

TO APPROPRIATE THE PUBLIC WATERS OF THE STATE OF OREGON

PERMIT

Application No. 4352

Permit No.

office of the State Engineer at Salem, Oregon,

19.67, at 1.60 o'clock

Returned to applicant:

STATE ENGINEER

Drainage Basin No.

CHRIS L. WHEELER

November 21, 1967

Approved:

Recorded in book No.

Permits on page ......