\*Permit No. 2040

APPLICATION FOR A PERMIT

2134

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

Drewsey  Of. (Pestottice)  Oregon  Ado hereby make application for a permit to appropriate 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.  Western Farm & Cattle Co. Ditch taken from the state of Oregon, subject to existing rights:  If the applicant is a corporation, give date and place of incorporation.  Western Farm & Cattle Co. Ditch taken from the state of Oregon, subject to existing rights:  If the applicant is a corporation, give date and place of incorporation.  Western Farm & Cattle Co. Ditch taken from the state of Oregon, subject to existing rights:  If the applicant is a corporation, give date and place of incorporation.  Western Farm & Cattle Co. Ditch taken from the state of the application is Middle Fork Malher River (Name of stream)  tributary of  2. The amount of water which the applicant intends to apply to beneficial use is.  One and \frac{1}{2}  cubic feet per second.  3. The use to which the water is to be applied is  Irrigation  (Circ amount of diversion is located  See Application 2346, Permit 1229 for  4. The point of diversion is located  See Application 2346, Permit 1229 for  Give distance and bearing to section corner of State of the NE corner of State of	I	E W Howe			1 1	
(Postottise) State of Oregon					DStr	act M
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(Give distance and bearing to section corner)  1 s about 400 feet W and 250 ft. south of the NE corner of S  1 19 S R 34 E.WM.  eing within the NE4 NE4 (Give smallest legal subdivision)  3 34 E (No. N. or S.)  5 The See Permit 1229  (Main ditch. canal or pipe line)  SW NW4 (Smallest legal subdivision)  6 The name of the ditch, canal or other works is  Western Farm & Cattle Co. Ditch  DESCRIPTION OF WORKS.  DIVERSION WORKS—  See Permit 1229  7. (a) Height of dam feet, length on top feet, length at be feet; material to be used and character of construction.  (Loose rock, comasonry, rock and brush, timber crib, etc., wasteway over or around dam)	omestic su	pplies, etc.)				·
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eing within the NE¼ NE¾ Of Sec. 8 , Tp. 19.5 (Give smallest legal subdivision)  R. 34 E , W. M., in the county of Harney  5. The See Permit 1229				BOU WI	OI THE ME C	orner of Sec.
(Give smallest legal subdivision)  R. 34 E	195	_				
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DESCRIPTION OF WORKS.  See Permit 1229  7. (a) Height of damfeet, length on topfeet, length at befeet; material to be used and character of construction(Loose rock, compasonry, rock and brush, timber crib, etc., wasteway over or around dam)	6.					
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7. (a) Height of damfeet, length on topfeet, length at befeet; material to be used and character of construction(Loose rock, consonry, rock and brush, timber crib, etc., wasteway over or around dam)						
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7. (a) Height of damfeet, length on topfeet, length at be feet; material to be used and character of construction	Diversio	N WORKS— See Perm	i+ 1990			••
feet; material to be used and character of construction	ry				fact	lowath at botton
(Loose rock, co	7.	(u) Height of dam	eet, tength on top		1 666,	iengin ai ooiio
nasonry, rock and brush, timber crib, etc., wasteway over or around dam)		feet; material to be used a	nd character of const	ruction	••••	(Loose rock, concret
nasonry, rock and brush, timber crib, etc., wasteway over or around dam)						
(b) Description of headgate			·		••	
	(t	Description of headgate	(Timber, concrete, etc., nu	mber and s	ize of openings)	·
					······································	

	. At headgate	: Width on to	p (at water lir	ne)	feet; width on bottom
					feet fall per on
housand feet.					
(b)	At	miles from	m headgate.	Width on top (at	water line)
<del>, , , , , , , , , , , , , , , , , , , </del>	feet; width	on bottom		feet; depth of wo	uterfeet
**		fall per one th			
		÷	· · <del></del>		
					······································
				ati Annual Annual	ER IS USED FOR:
RRIGATION				and the second second	
9. The	land to be irrig	ated has a total	area of	94	acres, located in each
mallest legal	subdivision, as	follows:			
, and the second				6 acres	
	SW4 SE4 Sec	a of land in each sm 13 do	allest legal subdivi do	sion which you intend to <b>acres</b>	o irrigate)
	Lot 3 Sec 1	8 T 19 S R 3	4 E.W.M.	4 acres,	
**************************************	Lot 4, Sec	18 T 19 S R :	34 E.W. M. R 33 <del>1</del> E.W.M.	2 acres 7 acres	
	NE NE NE		do	5 acres	·
		đo đó			
	SE <sup>1</sup> NE <sup>1</sup>	do do	do	25 acres	······································
1 (14)	·		Total	94 acres	
· •					
a e		(If more sp	pace required, attac	h separate sheet)	
	•	RING, OR TRANS			
•	) Total amoun	it of power to b	be developed		theoretical horsepower
•		be utilized		feet.	
10. (a	Total fall to		(Head)		
10. (a					be developed
10. (a (b)	The nature of	f the works by	means of whic	h the power is to	
10. (a (b)	The nature of	f the works by	means of whic	h the power is to	
10. (a (b) (c) (d)	The nature of  Such works t	to be located in	means of which	h the power is to	
10. (a (b) (c) (d) (p)(No. N. or s	The nature of  Such works t	to be located in.  No. E. or W.)	means of which (Lega	h the power is to	of Sec.
10. (a (b) (c) (d) (p)(No. N. or s	The nature of  Such works t	to be located in.  No. E. or W.)	means of which (Lega	h the power is to	of Sec.
10. (a (b) (c) (d) (Tp(No. N. or (e)	The nature of  Such works t  R  Is water to be	to be located in.  No. E. or W.)  e returned to an	(Legaly. M.)	h the power is to  I subdivision)  (Yes or No)	be developedof Sec
10. (a (b) (c) (d) (Tp(No. N. or s (e)	The nature of  Such works t  R, R  Is water to be  If so, name st	to be located in  No. E. or W.)  ream and locate  ream and locate	(Legal V. M.  ny stream?	h the power is to  1 subdivision)  (Yes or No)	of Sec.
10. (a (b) (c) (d) Tp(No. N. or s (e)	The nature of  Such works t  R, R  Is water to be  If so, name st , Sec	to be located in.  No. E. or W.)  e returned to an iream and locate	(Legal V. M.  To point of return, Tp	h the power is to  (Yes or No)  rn, R o. N. or S.)	of Sec.

Count	y, having a present population of	, and an
(Name of)		
stimated population of		
	(Answer questions 12, 13, 14, and 15 in all cases)	
12. Estimated cost of	proposed works, \$ 500	
13. Construction work	will begin on or beforeJune lst, l	.915
	will be completed on or before June 1	
15. The water will be	completely applied to the proposed use or	
Duplicate maps of the	proposed ditch or other works, prepared	in accordance with the rules of
he State Water Board, accom	pany this application.	
·	(1	Name of applicant)
	· · · · · · · · · · · · · · · · · · ·	
Signed in the presence		
	,	
(Name)		Address of witness)
(Name)	, (/	Address of witness)
Remarks: This appl	ication is for 40 miners inches o	f water to be diverted
	Western Farm & Cattle Co. Ditch u	
Enlargeme	ont Permit No. 141. The map and a	pplication is made from
the map a	ccompanying Application 2346, mad	e by Cooper & Dodge of
	e., and from a description of the	works made by the appli-
	he draftsman.	graph and an artist of the state of the stat
		3
STATE OF OREGON,	88.	
County of Marion	·	to another with the accommonate
	I have examined the foregoing application	
_	n the same for correction or completion, c	is follows;
rer compi	etion, maps & fees.	<u></u>
		2
In order to retain its	priority, this application must be return	·
corrections, on or before	June 6	, 1914
WITNESS my hand t	his day of May	, 191. 4
en e	John H Lewis	
		State Enginee

Application No	<b>3</b> 542
Permit No.	2040

## PERMIT

TO APPROPRIATE
THE PUBLIC WATERS OF
THE STATE OF OREGON

Division No2 District No
This instrument was first received
in the office of the State Engineer at
Salem, Oregon, on the day of March 191 4
at 3:20 o'clock P M.
Returned to applicant for correction
May 7 1914
Corrected application received
June <b>3</b> 1914
Approved: Jul 15 1914
Recorded in Book Noof
Permits, on Page2040
John H Lewis
PAC McC 1 map State Engineer.
\$17.10

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 the following limitations and conditions: If for irrigation, this appropriation shall be limited

	ghtieth of one cubic foot per second, o such reasonable rotation system as n	- , ,	
	he amount of water appropriated shall		
	e and not to exceed		
	The priority date of this permit is ctual construction work shall begin on	Tu 1: 15 1015	, 191²
and shall	thereafter be prosecuted with reason	able diligence and be completed June 1, 1916	l on or beforeb//17
Ca	omplete application of the water to the	e proposed use shall be made on Oct 1, 1917	or before
w W	VITNESS my hand this 15th	day of July	
		John H Lewis	State Engineer

Permits for power development are subject to the limitation of franchise and the payment of annual fees as provided in Chapter 200, pession paws of 1909

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