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File No	00T 0 0 1986	TR
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	Do:ADMINISTRATOR OF GROUNDWATE	

### **Declaration of Vested Groundwater Rights**

(Under Chapter 237, Montana Session Laws, 1961)

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		_			3.	Date or	r approximate date of arliest the use has been	beneficial use; and how o
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ŀ					5.	If used	for irrigation, give the acreage	e and description of the la
				5. R.3.3	-	************		
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Three copies to be filed by the owner with the County Clerk and Recorder of the county in which the well is located.

Please answer all questions. If not applicable, so state, otherwise the form will be returned.

Original to the County Clerk and Recorder; duplicate to the State Engineer; Triplicate to the Montana Bureau of Mines and Geology, and Quadruplicate for the Appropriator.

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County Clerk and Ex-Officio iteccarder of Custer County, Montage

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STATE WATER CONTINUE BOA

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T 5 R 52 County Custer

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STATE OF MONTANA
ADMINISTRATOR OF GROUPDWATER CODE
OFFICE OF STATE ENGINEER

### Declaration of Vested Groundwater Rights

(Under Chapter 237, Montana Session Laws, 1961)

						of The Coly of Jander Vel (5 Stuge (Address) Town)
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		N			2.	The beneficial use on which the claim is based.
	•	,			3.	Date or approximate date of earliest beneficial use; and how con tinuous the use has been classed well will said
<u></u>					4.	The amount of groundwater claimed (in miner's inches or gallon per minute)
		8			5.	If used for irrigation, give the acreage and description of the lands to which water has been applied and name of the owner thereo
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Please answer all questions. If not applicable, so state, otherwise the form will be returned.

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		3. Date or approximate	date of earliest beneficial use; and how c
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reference to book	k and page of any	county record	
		Signature	of Owner 12 to 1 Garage Date Oct 9 1966
			Date Vet 7 1766
hree copies to be f	iled by the owner	with the County Clerk and	Recorder of the county in which the well

located.

Please answer all questions. If not applicable, so state, otherwise the form will be returned.

Original to the County Clerk and Recorder; duplicate to the State Engineer; Triplicate to the Montana Bureau of Mines and Geology, and Quadruplicate for the Appropriator.

41, 497

21189 2 G'Clock P M 2 1866 County Clerk and Ex-Officio Recorder of Custer County, Montana

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DUPLICATE

DET 10 1959

County Custer

STATE OF MONTANA

ADMINISTRATOR OF GROUNDWATER CODE
OFFICE OF STATE ENGINEER

### Declaration of Vested Groundwater Rights

(Under Chapter 237, Montana Session Laws, 1961)

(Name of Appropria	Kemp B4072 Miles Cety  (Address) Town)  State of Montonia (Town)
have appropriated groundwater	according to the Mortana laws in effect p: or to January 1, 1962, as follows
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	2. The heneficial use on which the claim is based
	Stark
	3. Date or approximate date of earliest beneficial use; and how continuous the use has been seed of the seed of th
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	4. The amount of groundwater claimed (in miner's inches or gallon per minute)
8	<ol> <li>If used for irrigation, give the acreage and description of the land to which water has been applied and name of the owner thereo</li> </ol>
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d place of use, if possible. ch small square represents 10	6. The means of withdrawing such water from the ground and th
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Three copies to be filed by the owner with the County Clerk and Recorder of the county in which the well is located.

Please answer all questions. If not applicable, so state, otherwise the form will be returned.

Original to the County Clerk and Recorder; duplicate to the State Engineer; Triplicate to the Montana Bureau of Mines and Geology, and Quadruplicate for the Appropriator.

41,498)

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At 3.2. 6'Clock P. 1866
County Clerk and Ex-Officio Recorder of Custer County, Monteses

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File No... DUPLICATE

STATE OF MONTANA

Courty. ADMINISTRATOR OF GROUNDWATER CODE JAN 2 1964 OFFICE OF STATE ENGINEER

# Declaration of Vested Groundwater Rights ENGINEER (Under Chapter 237, Montana Session Laws, 1961)

(Name of Appropriator	any of Miles City (Town)
County of Custer have appropriated groundwater acc	State of Montana State of Montana Cording to the Montana laws in effect prior to January 1, 1962, ss follows:
, N	2. The beneficial use on which the claim is based.
	stock water
	3. Date or approximate nate of carliest beneficial use; and how continuous the use has been195.9
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	4. The amount of groundwater claimed (in miner's inches or gallons per minute). 2½ gallons per minute
	5. If used for irrigation, give the acreage and description of the lands to which water has been applied and name of the owner thereof
a ac men near	Not applicable
1/4 Sec. 36 T5N R52E	
Indicate point of appropriation and place of use, if possible. Sach small square represents 10 acres.	6. The means of withdrawing such water from the ground and the location of each well or other means of withdrawal
	959 unknown
works for the withdrawal of ground	type, size and depth of each well or the general specifications of any other dwater 601 feet
0. The estimated amount of groundwa	ster withdrawn each yearunknown
13. Min law of firmations are unitered	in the drilling of each well if availableNot available
ii. The log of formations encountered	
***************************************	
reference to book and page of any c	nature as may be useful in carrying out the policy of this act, including county recordNot applicable
	Jordan Ranch Company Signature of Owners:  Date: ped. 30, 1963
	Date. Ded. 30, 1963
Three copies to be filed by the owner v	with the County Clerk and Recorder of the county in which the well is

located.

Please answer all questions. If not applicable, so state, otherwise the form will be returned.

Original to the County Clerk and Recorder; duplicate to the State Engineer; Triplicate to the Montana Bureau of Mines and Geology, and Quadruplicate for the Appropriator.

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GROUNDWATER INDEX

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County Custee Twp. SN Rge. 546

Sec.	Name of Appropriator	Type of Form	County File No.	Remarks
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#### STATE OF MONTANA

## ADMINISTRATOR OF GROUNDWATER CODE TO THE OFFICE OF STATE ENGINEER

Beclaration of Vested Groundwater Rights

A.T. Drange	Lamaye
(Name of Appropriator	(Address) montena (Town)
ounty of customave appropriated groundwater accordance	ding to the Montana laws in effect prior to January 1, 1962, as follows:
X	2. The beneficial use on which the claim is based
	3. Date or approximate date of earliest beneficial use; and how continuous the use has been 1958
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	4. The amount of groundwater claimed (in miner's inches or gallon per minute)
	5. If used for irrigation, give the acreage and description of the land
S	to which water has been applied and name of the owner thereo
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it aduate represents to acres.	c. The means of withdrawing such water from the ground and the local
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Three copies to be filed by the owner with the County Clerk and Recorder of the county in which the well is located.

Please answer all questions. If not applicable, so state, otherwise the form will be returned.

Original to the County Cierk and Recorder; Duplicate to the State Engineer; Triplicate to the Montana Bureau of Mines and Geology, and Quadruplicate for the Appropriator. 14035 1:089

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At 5. An Angeliano Hecorder:

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File No.... DUPLICATE

T. 5.AL 1154E County Coster

ADMINISTRATOR OF GROUNDWATER CODE DECEMBER STATE OF MONTANA OFFICE OF STATE ENGINEER

## Declaration of Vested Groundwater Rights ENGINET?

of Ismay (Town)
State of Montana
rding to the Montana laws in effect; vior to January 1, 1962, as follows:
2. The beneficial use on which the claim is based
##GCLIUF CHOOLE
3. Date or approximate date of earliest beneficial use; and how con-
tinuous the use has been 1959
Used during summer and fall months.
4. The amount of groundwater claimed (in miner's inches or gallons
per mi ute) 3 gallons per minute
<ol><li>If used for irrigation, give the acreage and description of the lands to which water has been applied and name of the owner thereof</li></ol>
Not used for irrigation
6. The means of withdrawing such water from the ground and the
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pe, size and depth of each well or the general specifications of any other water. Natural spring piped into tank.  er withdrawn each year. Spring running continous at the drilling of each well if available.
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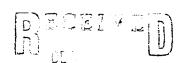
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South County Section

T.5N R.54E Comy Custer

DUPLICATE STATE OF MONIANA

ADMINISTRATOR OF GROUNDWATER CODE OFFICE OF STATE ENGINEER



Declaration of Vested Groundwater Rights
(Under Chapter 237, Montana Session Laws, 1961) STATE ENGINEER

(Name of Appropria		of		Iemay
(wame of Whitehia	itor)		Address Montena	(Town)
County of	according	to the Montage	law in effect prior	to January 1, 1962, as follows
x	2.	The beneficial us	e on which the clair	n is based.
	3.	tinuous the use Used in t	has been 1950 he fall	t beneficial use; and how con-
	4.	The amount of g	Five gallo	l (in miner's inches or gallons
8	5.	If used for irriga	tion, give the acrea	ge and description of the lands ad name of the owner thereof On.
Sec 26 T 511 R 4E				
adicate point of appropriation and place of use, if possible, ach small square represents 10 cres.	6.	location of each	ithdrawing such w well or other mean	ater from the ground and the
		*********	•••••	
3. The depth of water table	nree ft ne type, si bundwater.	ze and depth of Ten ft. d	each well or the gen	
3. The depth of water table. The So far as it may be available, the works for the withdrawal of gro	nree fit	ze and depth of c	each well or the gen	eral specifications of any other ft, in dismeter
3. The depth of water table	nree ft ne type, si oundwater	ze and depth of Ten ft. d	each well or the general five and five are 28000 gal	eral specifications of any other ft. in dismeter
3. The depth of water table. The So far as it may be available, the works for the withdrawal of grounds.  3. The estimated amount of grounds.  4. The log of formations encounter.  5. Such other information of a similar reference to book and page of an	ne type, si bundwater	ze and depth of Ten It. d	ar. 28000 gal well if available.	eral specifications of any other ft. in diameter  Gumbo and sand
3. The depth of water table. The So far as it may be available, the works for the withdrawal of grounds.  3. The estimated amount of grounds.  4. The log of formations encounter.  5. Such other information of a similar.	lwater with ed in the	ze and depth of Ten ft. d	ar. 28000 gal well if available.	eral specifications of any other ft. in diameter  Gumbo and sand
3. The depth of water table. The So far as it may be available, the works for the withdrawal of grounds.  3. The estimated amount of grounds.  4. The log of formations encounter.  5. Such other information of a similar reference to book and page of an	lwater with ed in the	ze and depth of Ten ft. d	each well or the general five and five are 28000 gal well if available are arrying out the cone	eral specifications of any other ft. in digmeter  Gumbo and sand
3. The depth of water table. The So far as it may be available, the works for the withdrawal of grounds.  3. The estimated amount of grounds.  4. The log of formations encounter.  5. Such other information of a similar reference to book and page of an	lwater with ed in the	ze and depth of Ten ft. d	ar. 28000 gal well if available  I in carrying out the	eral specifications of any other ft, in Giameter  Gumbo and sand  e policy of this act, including
3. The depth of water table. The So far as it may be available, the works for the withdrawal of grounds.  3. The estimated amount of grounds.  4. The log of formations encounter.  5. Such other information of a similar reference to book and page of an	nree ft ne type, si nundwater.  lwater with ed in the	ze and depth of Ten ft. d	ar. 28000 gal well if available  I in carrying out the general content of Owner. O	Gumbo and sand  eral specifications of any other ft. in digmeter  Gumbo and sand  e policy of this act, including  Ranuary  ecomber 20 1963

Original to the County Clerk and Recorder; duplicate to the State Engineer; Triplicate to the Montana Bureau of Mines and Geology, and Quadruplicate for the Appropriator.

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County Upis 200 12-00 1880 1880

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Sec.	Name of Appropriator	Type of Form	County File No.	Remarks
_/	NORTHERN PACIFIC PAILWAY CO.	C+W-4	10668	M. Managaman con alagoga adalah sarah da sada sada sa
5	HULLAND, LEWIS CARL	cru-4	10894	
6	HOLLAND, LEWIS CAKL	Crw-4	10893	The state of the s
15	NORTHERN PACIFIC BAILWAY CO.	Gu-3	10667	<del>Paraman dali apada an mada mada kata an anta mada daga a</del> kada 1900an damenta daga an daga da da da da da da da da
17	HOLLAND, LEWIS CARL	CrN1-4	10872	
2/	NUTTHERN PACIFIC RATILWAY CO.	CIW-3	10676	Philippes persettle, generalische bereinstelle ferman auf sertickungen und syndamische im berliegenbeforte des geschausstelle im berliegenbeforte des geschausstelle im beschrieben der der geschausstelle des geschausstelle
27	NORTHERN PACIFIC RHILWAY CO	CTW-3	10675	
32	TURNER DAVE	GW-3	1622	
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File No. ...

1 48 R 455

County Custer

DUPLICATE

### STATE OF MONTANA ADMINISTRATOR OF GROUNDWATER CODE OFFICE OF STATE ENGINEER

JE J 16 1963

### Declaration of Vested Groundwater Rights \_\_\_\_ INGINEER

1.3	(Name of Appropriator	Com	ORNY Of N.P. Bldg. St. Faul (Town)
	County C. Ramsey	<b></b>	State of Minnesota
	have appropriated groundwater acc	ording	to the Montana laws in effect prior to January 1, 1962, as follows
	N N	2.	The beneficial use on which the claim is based Furnishing water for Livsetock.
-		3.	Date or approximate date of earliest beneficial use; and how cortinuous the use has been Continuous since 1956.
w  -	Ε		
		4.	The amount of groundwater claimed (in miner's inches or gallon per minute). 10 gallons per minute.
[	s	5.	If used for irrigation, give the acreage and description of the land to which water has been applied and name of the owner thereo Mone.
.N	B/4 Sec. 1 T.4N R. 45E		
	icate point of appropriation		
and and	place of use, if possible.	_	
Eac acre	h small square represents 10		location of each well or other means of withdrawal. Pumps
Eac acre	th small square represents 10 es.  The date of commencement and contraval of groundwater	nupletic	location of each well or other means of withdrawal. Pumps.  on of the construction of the well, wells, or other works for with
Eac acre 7.	The date of commencement and codrawal of groundwater	out.	n of the construction of the well, wells, or other works for with
Eac acre 7.	The date of commencement and codrawal of groundwater	out.	n of the construction of the well, wells, or other works for with
7.	The date of commencement and codrawal of groundwater	'ent. type, s	no of the construction of the well, wells, or other works for with size and depth of each well of the general specifications of any other 110 feet deep - 4-inch casing.
7. 8. 9.	The date of commencement and contraval of groundwater	'est. type, s dwater	no of the construction of the well, wells, or other works for with size and depth of each well or the general specifications of any other 110 feet deep - 4-inch easing.
7. 8. 9.	The date of commencement and contraval of groundwater	'est. type, s dwater	no of the construction of the well, wells, or other works for with size and depth of each well at the general specifications of any other works for with the first deep - 4-inch essing.
7. 8. 9.	The date of commencement and condrawal of groundwater	type, sidwater	ithdrawn each well if acadable. Ept synllable.
7. 8. 9.	The date of commencement and condrawal of groundwater	type, sidwater win the nature county	on of the construction of the well, wells, or other works for with size and depth of each well or the general specifications of any other works.  110 feet deep - 4-inch exsing.

Please answer all questions. If not applicable, so state, otherwise the form will be returned.

Original to the County Clerk and Recorder: duplicate to the State Engineer: Triplicate to the Montana Bureau of Mines and Geology, and Quadruplicate for the Appropriator. 3119 11 2118 O'Clock Pa Aca . 12 11 63 XI.E. Australian

Ountry Clerk and the latest and accountry Clerk and the latest accountry Country Custe County Tours

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Lewis Carl Holland

Date Slee - 23 - 1963

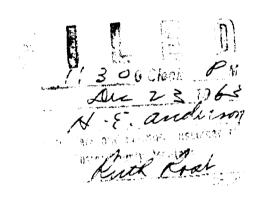
Three copies to be filed by the owner with the County Clerk and Recorder of the county in which the well is located.

Please answer all questions. If not applicable, so state, otherwise the form will be returned.

11. The log of formations encountered in the drilling of each well if available on the

Original to the County Clerk and Recorder: duplicate to the State Engineer: Triplicate to the Montana Bureau of Mines and Geology, and Quadruplicate for the Appropriator.

1000#



GW THN. R45 EMPM File No. County Custer DUPLICATE STATE OF MONTANA ADMINISTRATOR OF GROUNDWATER COLLE OFFICE OF STATE ENGINEER Declaration of Vested Groundwater Rights 27 1963 (Under Chapter 297, Montana Session Laws, 1961) STATE ENG. NEER Dewis Carl Holland County of Custes State of monta have appropriated groundwater according to the Montana laws in effect prior to 2. The beneficial use on which the claim is based RESIDENT AND LIVES TOCK 3. Date or approximate date of earliest beneficial use: and how continuous the use has been with him lastificant functions. 4. The amount of groundwater claimed (in miner's inches or gallons per minute) 50 to 1700 gale flu WELL 5. If used for irrigation, give the acreage and description of the lands to which water has been applied and name of the owner thereof 5ee 6 T ¥ R ¥ 5 Indicate point of appropriation and place of use, if possible. Each small square represents 10 The means of withdrawing such water from the ground and the location of each well or other means of withdrawal Auroff-8. The depth of water table ...... 10. The estimated amount of groundwater withdrawn each year 175,000 Jal. 11. The log of formations encountered in the drilling of each well if available.... Noul available

> Signature of Owner Lewis Carl Holland Date Dec. 12 - 1963

Three copies to be filed by the owner with the County Clerk and Recorder of the county in which the well is located.

Please answer all questions. If not applicable, so state, otherwise the form will be returned

Original to the County Clerk and Recorder: duplicate to the State Engineer: Triplicate to the Montana Bureau of Mines and Geology, and Quadruplicate for the Appropriator. 13103 10893

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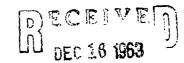
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File No.... DUPLICATE

County Custer

### STATE OF MONTANA ADMINISTRATOR OF GROUNDWATER CODE OFFICE OF STATE ENGINEER



## Notice of Completion of Groundwater Appropriation ENGINEER Without Well

(Under Chapter 237 Montana Session Laws, 1961)

	Date of Appropriation of Groundwater. 1911.
	OwnerNor, Pac. Ry. Co. Address St. Paul, Minn.
	Contractor (if any)
	Address of Contractor
	Date Started Date Completed
N	Describe means of obtaining groundwater without a well "as by sub-irrigation and other natural processes". Include depth to water when applicable. Springs used since 1911.
1	
*	Quantity of water developed and used with explanation of method used to measure or estimate such amount. If use is intermittent
5	estimate approximate lengths of periods of useSpring flows
Indicate point of appropriation and place of use, if possible.	150 gallons per day.
	Northern Pacific Railway Company
	Signature of Owner By A.A. Subervisor, Graz. & Cult.  Date

This form to be prepared by contractor (if any), otherwise by the owner.

Three copies of the notice are to be filed with the County Clerk and Recorder of the county in which the works are located.

Please answer all questions. If not applicable, so state, otherwise the form will be returned.

Original to the County Clerk and Recorder; duplicate to the State Engineer; Triplicate to the Montana Bureau of Mines and Geology and Quadruplicate for the Appropriator.

Ounty Clerk and Ex-Official Records a Custer Sounty, Montenny

	Approved Stock Form—State P	ubusaniis Co., Helena, Montana—1976
File No.		THNR45EPM
DUPLICATE  ADMINISTR  OFFI	STATE OF MONTANA ATOR OF GROUNDWATER C CE OF STATE ENGINEER	County Custon  CODE DECETY 1963
	Vested Groundwat er 237, Montana Session Laws, 1	er <b>Rights</b> ENGINEER
Name of Appropriator)  County of Luster	State of Mon	cana
have appropriated groundwater according		ne claim is based waturns
w E	Date or approximate date of tinuous the use has been	earliest beneficial use; and how con- 1681ax - date afril sely use for about
4	The amount of groundwater of per minute)	claimed (in miner's inches or gallons
s Sec. J. T. MR45E.MPM-	to which water has been app	c acreage and description of the lands plied and name of the owner thereof
Indicate point of appropriation		such water from the ground and the r means of withdrawal such
7. The date of commencement and complete drawal of groundwater	Jack mousited	approx apr-8-195
9. So far as it may be available, the type, works for the withdrawal of groundwater	size and depth of each well or	the general specifications of any other
JUT-		
10. The estimated amount of groundwater	withdrawn each year 2.2.5,	000 Jal
11. The log of formations encountered in the	e drilling of each well if avai	lable Move at
12. Such other information of a similar natureference to book and page of any county	re as may be useful in carrying	out the policy of this act, including
	Signature of Owner	Junes Ceef Holland Date Dec-23, 1963

Three copies to be filed by the owner with the County Clerk and Recorder of the county in which the well is located.

Please answer all questions. If not applicable, so state, otherwise the form will be returned.

Original to the County Clerk and Recorder; duplicate to the State Engineer; Triplicate to the Montana Bureau of Mines and Geology, and Quadruplicate for the Appropriator.

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Outly Clark and Ex Ottorio Recorder

Outly Clark and Ex Ottorio Recorder

Custo County Months

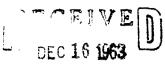
File No.....

T. 4N R 45E

DUPLICATE

County Custer

STATE OF MONTANA
ADMINISTRATOR OF GROUNDWATER CODE
OFFICE OF STATE ENGINEER



## Notice of Completion of Groundwater Appropriation ENGINEER Without Well

(Under Chapter 237 Montana Session Laws, 1961)

			Date of Appropriation of Groundwater 1911.
			Owner Nor. Pac. Ry. Co. Address St. Paul, Minn.
			Contractor (if any)
			Address of Contractor
			Date Started Date Completed
<b>.</b>	N		Describe means of obtaining groundwater without a well "as by sub-irrigation and other natural processes". Include depth to
	*		water when applicable Spring used since 1911.
**			E
			Quantity of water developed and used with explanation of method used to measure or estimate such amount. If use is intermittent
swinwi &	<u> </u>		estimate approximate lengths of periods of useSpring flows
NELNW.1/4			200 gallons per day (NE1N+1). Spring in
	point of ar	ppropriation possible.	SWINN'S flows 5 gallons per minute.
			Measured over a period of time.
			Northern Pacific Railway Company
			Signature of Owner By National Oraz. & Cult.
			Date

This form to be prepared by contractor (if any), otherwise by the owner.

Three copies of this notice are to be filed with the County Clerk and Recorder of the county in which the works are located.

Please answer all questions. If not applicable, so state, otherwise the form will be returned.

Original to the County Clerk and Recorder; duplicate to the State Engineer; Triplicate to the Montana Bureau of Mines and Geology and Quadruplicate for the Appropriator.

10676

At 2,34 O'Clock P. W.

At 2,34 O'Clock P. W.

1063

TE. Gudesan

County Clerk and Ex-Other Records

Custe: County Montage Custer County Montene

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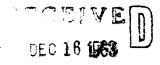
File No.....

T. 4N R 45E

County Custer

DUPLICATE

STATE OF MONTANA ADMINISTRATOR OF GROUNDWATER CODE OFFICE OF STATE ENGINEER



## Notice of Completion of Groundwater Appropriation ENGINEER Without Well

(Under Chapter 237 Montana Session Laws, 1961)

	Date of Appropriation of Groundwater. 1911.
	Owner Nor Pac Ry Co Address St. Paul Hims
	Contractor (if any)
	Address of Contractor
	Date Started Date Completed
N	Describe means of obtaining groundwater without a well "as by sub-irrigation and other natural processes". Include depth to
*	water when applicable. Spring, used since 1911.
	***************************************
<b>"</b>	R
	Quantity of water developed and used with explanation of method used to measure or estimate such amount. If use is intermittent
	estimate approximate lengths of periods of useSpringpiped
E-18 Sec.27 T48 R45	E into tank, flows 6 gallons per minute,
Indicate point of appropriation and place of use, if possible.	measured over a period of time.
	Northern Pacific Railway Company
	Signature of Owner By Dist. Supervisor, Graz. & Cult.  Date

This form to be prepared by contractor (if any), otherwise by the owner.

Three copies of this notice are to be filed with the County Clerk and Recorder of the county in which the works are located.

Please answer all questions. If not applicable, so state, otherwise the form will be returned.

Original to the County Clerk and Recorder; duplicate to the State Engineer; Triplicate to the Montana Bureau of Mines and Geology and Quadruplicate for the Appropriator.

10675 15 9'Clook P 22 1863 County Clerk and Ex-Office Recorde County Monten

DUPLICATE

File No.....

STATE OF MONTANA
ADMINISTRATOR OF GROUNDWATER CODE
OFFICE OF STATE ENGINEER

## Notice of Completion of Groundwater Appropriation Without Well

(Under Chapter 237 Montana Session Laws, 1961)

		Date of Appropriation of Groundwater
		Owner DAKE TURNER Address RoseBup, Mont.
		Contractor (if any)
		Address of Contractor
		Date Started YCARLY Piece \$2
	N	Describe means of obtaining groundwater without . well "as by sub-irrigation and other natural processes". Include depth to
		water when applicable
		Sheich, SCHAPER - DEPYLINE
		This is A & GEA Spring AND CLEARED
**		MAKE MECESSARY 12515 'Nehes.
		Quantity of water developed and used with explanation of method used to measure or estimate such amount. If use is intermittent
	8	estimate approximate lengths of periods of use
	NE 14 Sec. 72 T4N R 45	USER for STOCK OVER A SEASON
	Indicate point of appropriation and place of use, if possible.	of 20 8 prostus.
		Signature of Owner Land Land Land
		Date 12/27/63
		, , , , , , , , , , , , , , , , , , , ,

This form to be prepared by contractor (if any), otherwise by the owner.

Three copies of this notice are to be filed with the County Clerk and Recorder of the county in which the works are located.

Please answer all questions. If not applicable, so state, otherwise the form will be returned.

Original to the County Clerk and Recorder; duplicate to the State Engineer; Triplicate to the Montana Bureau of Mines and Geology and Quadruplicate for the Appropriator.

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GROUNDWATER INDEX

Page \_\_of \_\_

County \_CusteR \_\_ Twp. \_\_ 4/V Rge. 46E \_\_\_\_

Sec.	Name of Appropriator	Type of Form	County File No.	Remarks
3	HIRSCH RANCH CO.	GW. 2	35245	
5	HIRSCH RANCH CO.	GW-2	35267	
			<del>                                     </del>	
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	and the second section of the second			
<del> </del>	AND THE RESIDENCE ASSESSMENT ASSE			

DRILLER'S LOG

Indicate the character, color, thickness of strata such as soil, clay, sand, gravel, shale, sandstone, etc. Show

depth at which water is found and

height to which water rises in well.

### STATE OF MONTANA ADMINISTRATOR OF GROUNDWATER CODE MONTANA WATER RESOURCES BOARD

### NOTICE OF COMPLETION OF GROUNDWATER APPROPRIATION BY MEANS OF WELL

Developed after January 1, 1962

(Under	Chapter	237	Montana	Session	Laws,	1961,	45	amended)	Top of	Ground

LICENSE MO.....

(Under C	Chapter 237	Montana	Session (	#W5, 170	i, as antesic	ieu,	Top of	Grauna	4	Elev.	above sea level)	30	20
this form to be prepared by driller, and three copies to be filed by the <b>owner</b> with the County Clerk and Recorder in the county in which the well is located, last copy to be retained by driller.								To (Feet)	Log		Tost	-	
lease answer all questions. If not applicable, so state, otherwise the erm may be returned.									<del></del>				
wner ,	Kirsch												
	T.P.		1	101 70111	inistrator's U	se							
	en City												
	started		1 .										
com	pleted Z	nho	11:74										
ype of we	eli	Dre	lled	, driven, borec	or drilled)	********							
quipment	used	Stat	ary (Ch	urn delli, rots	ry or other)								
Vater Use:	: Domestic	∭ Mυ	nicipal []	Stock	Irrigati	on 🗌							
	ustrial []					vn □							
ISE: If us	ed for irrig	gation, inc	dustrial, di	rainage o	r other. Ex	oplain,							
state	number of Addition)	acres and	location o	or other da	sta (i.e. Lot,	Block							
	ANNUAL \					· · · · · • • •							
	Size and	From	To										
Milita Male	A Carles	(Peet)	(Feet)	•	PERFORATION	is							
Size of Drilled Hole	Weight of Caning	(Pee)	(Feet)	Kind Size	From (Feet)	To (Feet)							
Hole	1 1			Kind Size	From	To (Feet)							
Hole 53	4"	0	640	Kind Size	From (Feet)	To (Feet)							
THOME STATE OF THE	4"	0	640	Kind Size	From (Feet)	To (Feet)							
Hotel For	4"	0	(40 970	Kind Size	From (Feet)	To (Feet)							
Hotel F	4" 22"	0	C40 970 Static	Kind Stre  Zinc  water leping water	From (Feet)	To (Feet)  460 ft.*							
THOME STATE OF THE	4" 22"	640	Static Pump at meas bega	Kind Size  Zin  water le ping water  zured	r level .5gallons	(Feet)  4 (O ft.*  4 ft.*  per minute, er pumping							
5-3-7-7-7-7-7-7-7-7-7-7-7-7-7-7-7-7-7-7-	4" 22"	640	Static Pump at meas bega *Mee Well	water le ping water	vel gallons minutes after ground lid by	# GO ft.*  # Go ft.*  per minute, er pumping							
13-3-3-3-3-3-3-3-3-3-3-3-3-3-3-3-3-3-3-	4" 22"	640	Static Pump at meas bega *Med Well for Powe	water le ping water in. 2/2 asured fro developer Electron	r level 3 minutes after ground lid by hours.	Te (Feet)  4.60 ft.*  4.60 ft.*  Per minute, er pumping evel.							
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970 Show exact depth of bottom

Al Side AM

Johnson y ATE The The The County Clark and Exposition of the County Municipal County Property

Deputy

Deputy

(Elev. above sea level) 3665

DRILLER'S LOG

Indicate the character, color, thick-

ness of strata such as soil, clay, sand,

gravel, shale, sandstone, etc. Show depth at which water is found and

height to which water rises in well.

Top of Ground

#### STATE OF MONTANA ADMINISTRATOR OF GROUNDWATER CODE MONTANA WATER RESOURCES BOARD

### NOTICE OF COMPLETION OF GROUNDWATER APPROPRIATION BY MEANS OF WELL

Developed after January 1, 1962

(Under Chapter 237 Montana Session Laws, 1961, as amended)

This form to be prepared by driller, and three copies to be filed by the owner with the County Cierk and Recorder in the county in

LICENSE NO......

which the	well is loca	e County	copy to b	e retained	by driller.	nty in	0	92	Holonor	nanow ?	<b>/</b>
Please arisy	wer all ques	stions. If i			•	se the				<b>2</b> /	
form may	be returned	·								سه بيه بيه والا الله مي عرب .	
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j j											
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Indi	ustrial 🔲				Garden/Lav	vn 🗆					
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Driller's Ad	dress		••••••	***********	··• •••						
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County Clerk and Explifion Cocaider of Dustin County, Municipal Fe (3 B 2 4

GROUNDWATER INDEX

Page of

County Custer

Twp. 4N Rge. 47E

Sec.	Name of Appropriator	Type of Form	County File No.	Remarks
		c+w -4	11747	
	FURTUNE, VERNON	Crw-4	11247	Chart and Sp. H
	FUNTUNE, VERNON		11247	SAME AS SECT 12
14	FESSLER, EUGENE	(rw-2, Gw-1	,	
15	ORCUTT, BRUCE	Grw-4	24/84	
23	ORCUTT, BRUCE	G-W-4	24190	
29	WOUDARD, NORMAN	GW-4	11130	
30	WOODARD, NORMAN	Crw-4	111.32	
31	SHIPLEY, R.D.	(+W-2	22042	
	WEEDARD, NORMAN	CrW-4	11129	
32	WINDARD, NORMAN	(+W-4	11131	
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File No.....

T. 4 N. R 47 - 48-E

County. Custer

DUPLICATE

STATE OF MONTANA
ADMINISTRATOR OF GROUNDWATER CODE

OFFICE OF STATE ENGINEER

DECENT No. 10 Per

Declaration of Vested Groundwater Rights STATE ENGINE (Under Chapter 237, Montana Session Laws, 1901) Tongue River Stage, Miles City Vernon Fortune ..... , of (Name of Appropriator) (Address)(Town) State of Montana Custer County of ..... have appropriated groundwater according to the Montana laws in effect prior to January 1, 1962, as follows: R47E **R48E** 2. The beneficial use on which the claim is based. Stock water 4 5 12 3. Date or approximate date of earliest beneficial use; and how continuous the use has been... 5-62 Continuous since that date 8 4. The amount of groundwater claimed (in miner's inches or gallons per minute) #1-5g.p.m.; #2-4g.p.m.; #3-7g.p.m.; #4-4g.p.n.: #5-3g.p.m.: #6-5g.p.m.: #7-4g.p.m.: 13 18 , 0-5g.p.m.; 1 If used for irrigation, give the acreage and description of the lands to which water has been applied and name of the owner thereof Indicate point of appropriation and place of use, if possible. Each small square represents 10 6. The means of withdrawing such water from the ground and the location of each well or other means of withdrawal.
#8 2,3,4,5,8,7,8 Flowing Wells acres. # 1 Pump 7. The date of commencement and completion of the construction of the well, wells, or other works for withdrawal of groundwater..... 8. The depth of water table..... 9. So far as it may be available, the type, size and depth of each well or the general specifications of any other works for the withdrawal of groundwater #1 Unknown, depth 4" casing: #2 Unknown: #3 150'4"; #4 Unknown 4"; #5 Unknown 4"; #6 Unknown 4"; #7 Unknown; #8 500'2" 10. The estimated amount of groundwater withdrawn each year.#1-203,000 gc1; #2-203,000; #3-109,500; #4-567,000; #5-985,000; #6-675,000; #7-337,500; #8-337,500 11. The log of formations encountered in the drilling of each well if available..... 12. Such other information of a similar nature as may be useful in carrying out the policy of this act, including reference to book and page of any county record..... Signature of Owner Vernon Fortund Date....

Three copies to be filed by the owner with the County Clerk and Recorder of the county in which the well is located.

Please answer all questions. If not applicable, so state, otherwise the form will be returned.

Original to the County Clerk and Recorder; duplicate to the State Engineer; Triplicate to the Montana Bureau of Mines and Geology, and Quadruplicate for the Appropriator.

11:05 0'Clock CL 1868 Custo County Montano

W. Sugar

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File No.					<b></b>		
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50	Owner			A 11			
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				رگز Drille	loyd i	Higin	

This form to be prepared by driller, and three copies to be filed by the owner with the County Clerk and Recorder in the county in which the well is located.

Please answer all questions. If not applicable, so state, otherwise the form will be returned.

Criginal to the County Clerk and Recorder; duplicate to the State Engineer; Triplicate to the School of Mines and Quadruplicate for the Appropriator.

Ounty Clerk and Ex-Office Recorder of Custer Sounty, Montana

File No.....

DUPLICATE

T. 4.7. R. 7777

### County STATE OF MONTANA ADMINISTRATOR OF GROUNDWATER CODE OFFICE OF STATE ENGINEER

STATE ENGINEER

Notice of Appropriation of Groundwater (Under Chapter 237, Montana Session Laws, 1961)

	,
1.	(Name of Appropriator) (Address) (Town)  County of , State of , intend to appropriate groundwater in accordance with Chapter 237, Montana Session Laws of 1961.
	County of , intend to appropriate groundwater in accordance with Chapter 237, Montana Session Laws of 1961.
2.	The beneficial use to which water is to be applied is
	(describe lands to be benefited, if for irrigation)
3.	The rate of use in gallons per minute or miner's inches of groundwater claimed
4.	The annual period (inclusive dates) of intended use
5.	The probable or intended date of first beneficial use Manch 20 1912
6.	The probable or intended date of commencement and completion of the well* or wells*
7.	
	4 81 LL 8 0 4" >00'
8.	The probable or estimated depth of the water table or artesian aquifer
9.	Name, address and license number of the driller engaged Ley d. H. 661.05.
10.	Give such other similar information as may be use-
	ful in carrying out the policy of this act.
	W A B
	5 W 4 Sec. 14 T 4 R47
	Locate well or other means of development as accurately as
	Signature of Appropriator Engine Fassing  Date Man L 12, 1969
1	As defined in the Code Sec. 1 (c) "Well" means any artificial opening or excavation in the cound, however made, by which groundwater can be obtained or through which it flows under satural pressures or is artificially withdrawn."
T V	Three copies of this notice are to be filed with County Clerk and Recorder of the county in which the well is located.
Ŧ	Please answer all questions. If not applicable, so state, otherwise the form will be returned.
(	Original to the County Clerk and Recorder; duplicate to the State Engineer; Triplicate to the School of Mines and Quadruplicate for the Appropriator.

File No.....

DUPLICATE

County. County

STATE OF MONTANA

ADMINISTRATOR OF GROUNDWATER CODE
OFFICE OF STATE ENGINEER

lame; congres säver ärterian Well.

## **Declaration of Vested Groundwater Rights**

(Under Chapter 237, Montana Session Laws, 1961)

State of	<b>7</b> 9~	-10e <u>(</u>	rout	ţ				of Create Asion Piles City
2. The beneficial use on which the claim is based LIVESLOCK NAMED: 1				ne of .	Appropi	iator)		(Address) (Town)
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4. The amount of groundwater claimed (in miner's inches or gallons per minute). S. Ellons per nimer's inches or gallons per minute). S. Ellons per nimer's inches or gallons per minute). S. Hused for irrigation, give the acreage and description of the lands to which water has been applied and name of the owner thereof lands ownsors property same as well owner.  S. Hused for irrigation, give the acreage and description of the lands to which water has been applied and name of the owner thereof lands ownsors property same as well owner.  The dead of commencement and completion of the construction of the well, wells, or other works for withdrawal of groundwater. S. Garas it may be available, the type, size and depth of each well or the general specifications of any other works for the withdrawal of groundwater. S. Control flow.  So far as it may be available, the type, size and depth of each well or the general specifications of any other works for the withdrawal of groundwater. S. Control flow.  The estimated amount of groundwater withdrawn each year? (practically shut down by valve)  The log of formations encountered in the drilling of each well if available. 14. gravel, 14-30 gravel, 20-100 goal, 100-10 goal, 100-10 sand, 120-100 gumbo, 140-170 sand, 170-425 minbo, 425-460 gards, 460-475 gumbo, 470-560 sand, 120-100 gumbo, 530-670 sand, 170-50 sand, 170-300 gumbo.  Such other information of a similar nature as may be useful in carrying out the policy of this act, including reference to book and page of any county record.  Signature of Owner. Later C. L.				<u>;</u>		_  E	•	
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COUNTY OF CUSTER )

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MY OFFICE, ON THE 30 NAY OF

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IN BOOK OF

COUNTY CLERK AND EXAMINED SECONDER

BY LEE SCHOOL BEAUTY

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County.....

2

DUPLICATE

STATE OF MONTANA
ADMINISTRATOR OF GROUNDWATER CODE
OFFICE OF STATE ENGINEER

Yours River Well.

### Declaration of Vested Groundwater Rights

(Under Chapter 237, Montana Session Laws, 1961)

(Name of Appropriator	of <u>Growit Fonch Files City</u> (Address) (Town)
commence Cusiver	State of Contains
have appropriated groundwater acc	cording to the Montana laws in effect prior to January 1, 1962, as follows:
N .	2. The beneficial use on which the claim is based domestic. livesto
	water use and potential irrigation
	3. Date or approximate date of earliest beneficial use; and how continuous the use has been 10-25-57 & continued use theres
E	
	4. The amount of groundwater claimed (in miner's inches or gallons per minute). 20 Fallons per minute.
0	
8	5. If used for irrigation, give the acreage and description of the lands to which water has been applied and name of the owner thereof same owner as the well owner.
14.51 Sec.23 T41 R472	
licate point of appropriation I place of use, if possible. ch small equare represents 10 res.	6. The means of withdrawing such water from the ground and the location of each well or other means of withdrawal. Electric submersible or pump jack.
C. for a it was be sucilable that	level 270' draws cown under pumping to 85
C. for an it man he quailable the t	level 1.70' draws down under pumping to 85.
So far as it may be available, the tworks for the withdrawal of ground	level 1.70' draws down under pumping to 85  type, size and depth of each well or the general specifications of any other dwater. 227' 4" casing.
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STATE OF MONTANA ) 58

COUNTY OF CUSTER ) 58

THIS INSTRUMENT WAS FILED FOR RECORD IN MY OFFICE, ON THIS 30 DAY OF O'CLOCK A N. AND DULY RECORDED AT PAGE
COUNTY CLERK AND EX-OFFICID RECORDER
BY LESSES DEPOTY DEPUTY m :2°=

File No.... County Care To-DUPLICATE STATE OF MONTANA ADMINISTRATOR OF GROUNDWATER CODE OFFICE OF STATE ENGINEER Declaration of Vested Groundwater Rights (Under Chapter 237, Montana Session Laws, 1961) STATE ENGINE ffect prior to January 1, 1962, as follows: have appropriated groundwater according to the Montana laws in 2. The beneficial use on which the claim is based 570CK 4. The amount of groundwater claimed (in miner's inches or gallons per minute) 5. If used for irrigation, give the acreage and description of the lands to which water has been applied and name of the owner thereof NE 1/2 NN Sec 29T4 R47 Indicate point of appropriation and place of use, if possible. Each small square represents 10 6. The means of withdrawing such water from the ground and the location of each well or other means of withdrawal..... 7. The date of commencement and drawal of groundwater...... 8. The depth of water table.....

Signature of Owner Date Dec 30-63

Three copies to be filed by the owner with the County Clerk and Recorder of the county in which the well is located.

12. Such other information of a similar nature as may be useful in carrying out the policy of this act, including

Please answer all questions. If not applicable, so state, otherwise the form will be returned.

11. The log of formations encountered in the drilling of each yell if available 0 = 18 h

9. So far as it may be available, the type, size and depth

10. The estimated amount of groundwater withdrawn each year......

reference to book and page of any county record ......

Original to the County Clerk and Recorder; duplicate to the State Engineer; Triplicate to the Montana Bureau of Mines and Geology, and Quadruplicate for the Appropriator.

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DUPLICATE

## STATE OF MONTANA ADMINISTRATOR OF GROUNDWATER CODE OFFICE OF STATE ENGINEER

## Declaration of Vested Groundwater RightsATE ENGINET

(Under Chapter 287, Montana Session Laws, 1961)

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-				2.	The beneficial use on which the claim is based. 570 c.K.
_				3.	Date or approximate date of earliest beneficial use; and how continuous the use has been 3/3/3/3
"			E	4.	The amount of groundwater claimed (in miner's inches or gallor per minute)
		8		5.	If used for irrigation, give the acreage and description of the land to which water has been applied and name of the owner thereo
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Three copies to be filed by the owner with the County Clerk and Recorder of the county in which the well is

Please answer all questions. If not applicable, so state, otherwise the form will be returned.

Original to the County Clerk and Recorder; duplicate to the State Engineer; Triplicate to the Montana Bureau of Mines and Geology, and Quadruplicate for the Appropriator.

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DEPLICATE  FER 3 257  STATE OF MONTANA  LOG  Centry  STATE OF MONTANA  Deposition of Groundwater Odds  OPTICE OF STATE PRODUCES  SHALE  Roch  Centry  STATE OF MONTANA  OPTICE OF STATE PRODUCES  Properties in the prepared to the State of Completion of Groundwater Appropriation by Means of Well  Developed Arter Annuary 1, 1982  Under Chapter 237, Montana Nession Laws, 1961)  Owner A district Annuary 1, 1982  Under Chapter 237, Montana Nession Laws, 1961)  Date of Notice of appropriation of groundwater.  Address Mildle Cety  Date of Notice of appropriation of groundwater.  One of Notice of appropriation of groundwater.  Type of well.  Cloud Driven, broad of groundwater.  Indicate on the disgram the character and thickness of the different axes met with it in drilling, such as soil, chap shale, gravel, rock or sand, etc. Sho depth at which water is concurriered, three or discrete of water-bearing and highles to which the section of the well and brights to which the section of the well and grave of the well and brights to which the section of the well and grave represents 40 acres.  Static Water Level for non-flowing we have a section of the well and grave represents 40 acres.  Static Water Level for non-flowing we have a section of the well and grave represents 40 acres.  Static Water Level for non-flowing we have a section of the data (i.e., Lot, 130ck and Address and 130car).  USE—If used for irrigation, industrial, drainage or other, Explain, and mumber of acres and location or other data (i.e., Lot, 130ck and Address and 130car).  Show stated depth of bottom.  Differs License Number with the work water with the county in which the well is located, these copy to be brighted by drifter, and these copies to be filled by the swear with the county in which the well is located, these copy to be	3W 2			Publishing Co., Helena, Montana—4232.
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Top of Ground  Shale  Notice of Completion of Groundwater  Appropriation by Means of Well  DEVELOPED ATTER JANUARY 1, 1982  (Under Chapter 27; Montana Session (aws. 1981)  Owner A		LOG Final	SIAIE OF IN	IONTANA
Notice of Completion of Groundwater Appropriation by Means of Well DEWLOPED AFTER JANUARY 1, 1982  BOCK (Under Chapter 237, Montana Session Lows, 1961)  Owner, A. J.	Top of Gro	ind C	OFFICE OF STAT	TE ENGINEER
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Date of Notice of appropriation of groundwater.  Date well started.   -			Owner R. A. Spilly A	Address Militia City
Date of Notice of appropriation of groundwater.  Date well started.   -	_		Driller I fast Higgins A	Address Miles Cety
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DUPLICATE

THUR 47E

#### STATE OF MONTANA

## ADMINISTRATOR OF GROUNDWATER GGDE

OFFICE OF STATE ENGINEER

Declaration of Vested Groundwater Rights

(Under Chapter 257, Montana)	Session Laws, 1991/	SIAIL	E M CO 1 1 1
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I PARTICIAN I PROCESTO	Mario -		

(Name of Appropriator)
County of Cou Appropriator)

(Address)

(Town)

State | State | Town | T

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Indicate point of appropriation and place of use, if possible. Each small square represents 10 встев.

2.	The beneficial me on which the solaim is based to the solaim is based.
3.	Date or approximate date of carliest beneficial use; and how co

4. The amount of groundwater claimed (in mirer's inches or gallons per minute).

5.	Tf to	iw	d fo	wate	gatio r has	n, give been	e the ac applied	reage Land	and d	escripti of the	on of the	he lands thereof
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6. The means of withdrawing such water from the ground and the location of each well or other means of withdrawal.....

7.	The date of commencement and completion of the construction of the well, wells, or other works for with- drawal of groundwater.

9.	So far as it may be available, the type, size and depth of each well or the general specifications of any other works for the withdrawal of groundwater.
	works for the withdrawal of groundwater 100/11 perforation

10. The estimated amount of groundwater withdrawn each year.....

11. The log of formations encountered in the drilling of each well if available 6-15/4 tolo sell

12.	Such other information of a similar nature as may be useful in carrying out the policy of this act, including
	reference to book and page of any county record

Signature of Owner	A service	~	Į,	crol	-	٨
C	Date Liec					

Three copies to be filed by the owner with the County Clerk and Recorder of the county in which the well is

Please answer all questions. If not applicable, so state, otherwise the form will be returned.

Original to the County Clerk and Recorder, duplicate to the State Engineer; Triplicate to the Montana Bureau of Mines and Geology, and Quadruplicate for the Appropriator.

113/ Duc 30 63

File No..

DUPLICATE

To 4 OR 47

# STATE OF MONTANA ADMINISTRATOR OF GROUNDWATER CODE OFFICE OF STATE ENGINEER

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County of	Luc	Appropriator)		State (Town) to the Montage law in offeet prior to January 1, 1962, as follows
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			2.	The beneficial symbol which the claim is based
				Date or approximate date of strilest beneficial uses and how con-
		R.		tinuous the use has been 2014
				The amount of groundwater claimed (in miner's inches or gallons per minute)
			5.	If used for irrigation, give the acreage and description of the lands to which water has been applied and name of the owner thereof
E SE Sec	35 4	.47		
ndicate point				
nd place of Each small squares.	use, if po	ssible.		The means of withdrawing such water from the ground and the location of each well or other means of withdrawal
				July 1
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Three copies to be filed by the owner with the County Clerk and Recorder of the county in which the well is located.

Please answer all questions. If not applicable, so state, otherwise the form will be returned.

Original to the County Clerk and Recorder; duplicate to the State Engineer; Triplicate to the Montana Bureau of Mines and Geology, and Quadruplicate for the Appropriator.

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