COF.

State of Mantana, County of Fergus. Ss.

Filed JAN 15 1963

Filed O'clock A.

Way Outline

County Clerk and Recorder

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(Elev. above sea level)	Notice of					
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8	roken shale and so	nestone	(Under Cl	apter 237.	Montana :	Session Laws.	1961)	
G	rey shale	Owner	Jack Thi	te	Addres	ilger	. Mon	t.
8	andy shale state t	Driller	O. C. The	tcher	Addres	s Stanfor	c. Ho	nt.
Ē	Sottom, grey shale tondy shale to							
			f Notice of Appro	-			~	2004
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ļ			Industrial	Dr:	ainage 🔲	Stock [
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4	TARECH NO TR)// S	Static Water Leve	l for non-flo	wing Well		12	fce
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			tion of	place of us	se of grou	ndwater if n	ot at we	ll, and an
			other	similar per	tinent inf	ormation, in	cluding	number o
			aeres ir	rrigated, if a	ised for it	rigation)		
510	// Sec. 7 T. 1.7			********	*** *** *** *** *		• • • • • • • • • • • • • • • • • • • •	
·	Indicate location of well place of use, if possible.		۰,	- aleana -	enter oute	.20 .Ct	, <u>, , , , , , , , , , , , , , , , , , </u>	
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,	and the same of th				Drilla	r's License N	umber	********
					(°,	/5==		f
					Duille	r's Signature	Sul	Ken

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.

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 35177

State of Muntana, Country of Fergus.

ot 2:50 a'clock P.M.

County/Clerk and Recorder

2001.

File No.

T 17N R 19E

DUPLICATE

County Pergus

STATE OF MONTANA ADMINISTRATOR OF GROUNDWATER CODE OFFICE OF STATE ENGINEER

Declaration of Vested Groundwater Rights

(Name of Appropriator)	of Hilger (Address) (Town)
County of Fargus	State of Montana laws in effect prior to January 1, 1962, as follows:
N	
	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
	1925. Emproved and increased 1954.
	4. The amount of groundwater claimed (in miner's inches or gallons per minute) 8 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
1/4. Sec. 8 T. 17NR. 162	not applicable
icate point of appropriation place of use, if possible. Each	
l square represents 10 acres.	6. The means of withdrawing such water from the ground and the loca tion of each well or other means of withdrawal improved spring, running to bouse and buildings.
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drawal of groundwater part 1925 The depth of water table surface So far as it may be available, the ty	water where withdrawn pe, size and depth of each well or the general specifications of any othe
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The depth of water table surface So far as it may be available, the ty works for the withdrawal of groundwater The log of formations encountered in the log of formations encountered in the log of the surface of the log of the surface of the log of the log of formation of a similar matter.	water where withdrawn pe, size and depth of each well or the general specifications of any other improved spring withdrawn each year E00000 gallons the drilling of each well if available not available sture as may be useful in carrying out the policy of this act, including nty record Signature of Owner year CAL AMERICAN
The depth of water table surface So far as it may be available, the ty works for the withdrawal of groundware The estimated amount of groundwater The log of formations encountered in the log of the information of a similar in reference to book and page of any con	water where withdrawn pe, size and depth of each well or the general specifications of any other ter improved spring withdrawn each year 500000 gallons the drilling of each well if available not available sature as may be useful in carrying out the policy of this act, including nty record none

19205 Mines and Geology, and Quadruplicate for the Appropriator.

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File No. 17771

T 17F R 19E

DUPLICATE

County Forgue

STATE OF MONTANA ADMINISTRATOR OF GROUNDWATER CODE OFFICE OF STATE ENGINEER

Declaration of Vested Groundwater Rights

(Under Chapter 237, Montana Session Laws, 1961)

1.	(Name of Appropriator)	of Eilger (Town)
() h	County of her 198 ave appropriated groundwater according	State of Montana to the Montana laws in effect prior to January 1, 1962, as follows:
		The beneficial use on which the claim is based irrigation
v	X X X X X	Date or approximate date of earliest beneficial use: and how continuous the use has been 5/15/03. Used consimuously since time.
	X X X X X X X X X X X X X X X X X X X	The amount of groundwater claimed (in miner's inches or gallons per minute)estimeted 200-minors inches of the waters of Deer Creek
{	X X S	. If used for irrigation, give the acreage and description of the lands to which water has been applied and name of the owner thereof
	.¼. Sec. 9 . T.17µ R.19E.	Spint, West of Section 8 in Founship 17 North
ខារៅ	icate point of appropriation place of use, if possible. Each dl square represents 10 seres. 6	The means of withdrawing such water from the ground and the location of each well or other means of withdrawal citches and laterals
7.	The date of commencement and complet drawal of groundwater 5/13/03	ion of the construction of the well, wells, or other works for with-
8.	The depth of water table not applies	ble
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
10.	The estimated amount of groundwater wi	thdrawn each year estimated 1,000,000 gallons
11.	The log of formations encountered in the	drilling of each well if available not applicable
12.	reference to book and page of any county	re as may be useful in earrying out the policy of this act, including record Later Algain filled for record on 5/15/03 in Records of Forgus Courty, Montains
		Signature of Owner &
		Date December 30, 1963
Th	ree copies to be filed by the owner with the	County Clerk and Recorder of the county in which the well is located
Plo	ense 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

Commentional ss.

COPY

DEC 511963 19

at 3:45 o'clock P M.

BOUG MAY RATHBUN

County Clerk and Recorder

File No.

DUPLICATE

T 17% R 19E

County

STATE OF MONTANA
ADMINISTRATOR OF GROUNDWATER CODE
OFFICE OF STATE ENGINEER

Declaration of Vested Groundwater Rights

(Under Chapter 237, Mentana Session Laws, 1961)

	-	
1.	Crwing L. Links (Name of Appropriator)	of Alger (Address) (Town)
h	County of groundwater secondinated groundwater secondin	State of sontara to the Montana laws in effect prior to January 1, 1962, as follows:
	<u> </u>	2. The beneficial use on which the claim is based
	x x x	3. Date or approximate date of earliest beneficial use; and how continuous the use has been 10/12/95. Used continuously since that the time.
	x x x x x x x x x x x x x x x x x x x	4. The amount of groundwater claimed (in miner's inches or gallons per minute) estimated 160 miners inches of the waters of Big peer Cree!
Į	* *	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
		South of Hange 19 Last
ınd	I place of use, if possible. Each all 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
		ditchee end la terals
7.	The date of commencement and comp drawal of groundwater IC/12/98	pletion of the construction of the well, wells, or other works for with
8.	The depth of water table now uppli	eable
		rpe, size and depth of each well or the general specifications of any other
10.	The estimated amount of groundwater	withdrawn each year - settima ted 550,000 gallons
11		the drilling of each well if available not applicable
12.		nature as may be useful in earrying out the policy of this act, including inty record nater Rights filed for record on 10/22/95 in
	Book 2 Water Rights, page 336.	Resords of Fergus County, Montain
		Signature of Owner

Date December 30, 1963

Three copies to be filed by the owner with the County Clerk and Recorder of the Founty 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 Appreparator

State of Montana.
Count, of Fergus.

P. DEC 31 F7 COPY

at 3145 o'clock P.M.

MAY RATHBUN

P. J. County Clerk and Recorder

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Gw. File No.

T 17K R 19%

DUPLICATE

County Pergus

STATE OF MONTANA ADMINISTRATOR OF GROUNDWATER CODE OFFICE OF STATE ENGINEER

Declaration of Vested Groundwater Rights

(Under Chapter 237, Montana Session Laws, 1961)

1. Erving L. Lipke (Name of Appropriator	of Hilger (Town)
County of Fergus have appropriated groundwater accor	State of Montana laws in effect prior to January 1, 1962, as follows:
N .	2. The beneficial use on which the claim is based.
x x	3. Date or approximate date of earliest beneficial use; and how continuous the use has been 6/4/97. Usod continuously since that time.
, T	
x x x x x x x x x x x x x x x x x x x	4. The amount of groundwater claimed (in miner's inches or gallon per minute), estimated 160 miners inches of the maters. of hig. Door Creek.
X X Sec. 9 T.17H R19E	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 has a substitution of the land to which water has been applied and name of the owner thereo has a substitution of the land to which water has been applied and name of the owner thereof has a substitution of the land to which water has been applied and name of the land to which water has been applied and name of the land to which water has been applied and name of the land to which water has been applied and name of the land to which water has been applied and name of the land to which water has been applied and name of the land to which water has been applied and name of the owner thereof the land to which water has been applied and name of the owner thereof the land to which water has been applied and name of the owner thereof the land to which water has been applied and name of the owner thereof the land to be a substitution of the land to be a substitution of the land to be a substitute of the land to be
Indicate point of appropriation	
and place of use, if possible. Each 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
	ditches and laterals
7. The date of commencement and eddrawal of groundwater 6/4/97	ompletion of the construction of the well, wells, or other works for with
8. The depth of water table not app	li cable
9. So far as it may be available, the works for the withdrawal of grounds	
en e	
10. The estimated amount of groundwa	ter withdrawn each year estimated 850,000 gallon
11. The log of formations encountered i	n the drilling of each well if available not applicable
reference to book and page of any o	r nature as may be useful in carrying out the policy of this act, including county record on 7/50/97 in 2, Records of Fergus County, Fontana
	Signature of Owner Company of the Signature of Owner Company of Owner Comp
	Date December 30, 1963
Three copies to be filed by the owner wit	h the County Clerk and Recorder of the county in which the well is locate

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 Approximator.

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

State of Mintana.
Course of Forgus.

DEC 3 1 1963

at 3.45 o'clock P.M.

#2.00 MAY RATHBUN
County Clerk and Recorder

7 17K 19K

17

DUPLICATE

County Fergus

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 Appropriator)	of Bilger (Address)	(Tewn)
County of Fergus	State of Montana	owr 1 1069 or follows
nave appropriated groundwater accordi	ing to the Montana laws in effect prior to Janu	ary 1, 1962, as 1000ws:
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XVXX	man approximation and a second	
X.Y.X.X.	 Date or approximate date of earliest benefic ous the use has been 1961. Continuous 	
\(\lambda \times	•	
	4. The amount of groundwater claimed (in per minute) sufficient to fill dem feet of water	miner's inches or gallon holding 50 acre
- dam -	5. If used for irrigation, give the acreage and to which water has been applied and na	d description of the lands me of the owner thereo
% Sec. 17 T.17/ R.19 ±	MANA MANA MISHAPPE AND MEN AND	
dicate point of appropriation		
nd place of use, if possible. Each	0 m) (141 1))	
nall square represents 10 seres.	6. The means of withdrawing such water from tion of each well or other means of withdraw dam impounding 50 acre feet of the Creek	val entrapped by
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Please answer all questions. If not applicable, so state, otherwise the form will be returned.

Original to the County Clerk and Recorder; Dupberte to the State Engineer; Triplicate to the Montana Bureau of Mines and Geology, and Quadruplicate for the Appropriator 178.3

State of Montona, County of Fergus. ss.

COPY

or 3:45 o'clock Q.M.

MAY RATHBUN

P.cl. County Clerk and Recorder

File No.

T 17N R 19E

DUPLICATE

County

Appropriate the state of the st

STATE OF MONTANA ADMINISTRATOR OF GROUNDWATER CODE OFFICE OF STATE ENGINEER

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

Erving L. Lipke (Name of Appropriator)	(Address) (Town)
County of Fergus	State of Soutana
have appropriated groundwater according	to the Montana laws in effect prior to January 1, 1962, as follow
N	TOTAL box official was an alliah about also in board
XXX	The beneficial use on which the claim is based irrigation and stockwater
xxx	-
x , x x x ³	. Date or approximate date of carliest beneficial use; and how cont
	ous the use has been 1945. Continuous since then.
XXX,	
	. The amount of groundwater claimed (in miner's inches or ga
	per minute) Sufficient to fill dam holding 80 acre
	feet of mater.
_	. If used for irrigation, give the acreage and description of the l
5	to which water has been applied and name of the owner the
-Dan -Two cotion	NE Section 17. Twp. 17H. Rge. 19E
-Isrigation ₁₇ T. 17NR. 19E	
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all square represents 10 acres.	5. The means of withdrawing such water from the ground and the
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	tion of the construction of the well, wells, or other works for
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drawal of groundwater	size and depth of each well or the general specifications of any not applicable.
drawal of groundwater	size and depth of each well or the general specifications of any not applicable. ithdrawn each year 1500000 gallons. drilling of each well if available
drawal of groundwater	size and depth of each well or the general specifications of any not applicable. ithdrawn each year 1500000 gallons. drilling of each well if available
drawal of groundwater	size and depth of each well or the general specifications of any not applicable. ithdrawn each year 1500000 gallons. drilling of each well if available
drawal of groundwater	size and depth of each well or the general specifications of any not applicable. ithdrawn each year 1500000 gallons. drilling of each well if available available.
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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.

COPY

State of Montana.

Second of Fergus. 5 1963

Filed 19

O'clock RATIDUN

MAY RATIDUN

County Clerk and Recorder

T 17K R 19E

DUPLICATE

GΩ. ∼

County. Fergus ...

STATE OF MONTANA ADMINISTRATOR OF GROUNDWATER CODE

OFFICE OF STATE ENGINEER

Declaration of Vested Groundwater Rights
(Under Chapter 927 31 (Under Chapter 237, Montana Session Laws, 1961)

-		CONTRACTOR OF
(Name of Appropriator)		(Town)
	State of Wontana ng to the Montana laws in effect prior to Ja	nnuary 1, 1962, as follows:
N N	2. The beneficial use on which the claim is b	pased
* * *	irrigation	
X X X X X X X X X X X X X X X X X X X	3. Date or approximate date of earliest ben ous the use has been 5/27/85. Uses since that time	
	4. The amount of groundwater claimed (
	per minute) .estimuted 150 miners of .Big.Armell Craek	
s	5. If used for irrigation, give the acreage to which water has been applied and	and description of the land name of the owner theree
.14 Sec.20 T. 17% R.199	- Mannay Industry Same of Coot	ion 20 in Counship
icate point of appropriation		
place of use, if possible. Each Il square represents 10 acres.	6. The means of withdrawing such water f	rom the ground and the loca
	tion of each well or other means of with	Irawal
	ditehes and laterals	
The depth of water table not appli So far as it may be available, the ty- works for the withdrawal of groundwat	pe, size and depth of each well or the gener	al specifications of any other
The estimated amount of groundwater	· · · · · · · · · · · · · · · · · · ·	00 gallona
The log of formations encountered in t	he drilling of each well if available not a	phlicable
Such other information of a similar n	ature as may be useful in carrying out the aty record Filed for record on 8/9/86	
Monarows bala sool was and	71.101849 9900091	
	Signature of Owners	for for the first
	Date D	cember 30, 1963
rea copies to be filed by the owner with t	he County Clerk and Recorder of the county	in which the wall is home

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.

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

19221

State of Montana.

County of Fergus.

1 A.d. DEC 3 1 1963

at 31.45

o'clock P. M.

H 2-00

MAY RATHBUN

County Clerk and Recorder

DUPLICATE

GW

County Fermus

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 Appropr	riator) (Address) (Town)
County of Faraus	State of Contains according to the Montana laws in effect prior to January 1, 1962, as follows:
	eccolouing to the Montana laws in effect prior to mandary 1, 1502, as follows.
N .	2. The beneficial use on which the claim is based
x x x x	irrigetion —
X X X X X	3. Date or approximate date of earliest beneficial use; and how continuous the use has been 7/1/84. Used continuously since that time.
	F
	4. The amount of groundwater claimed (in miner's inches or gallons per minute) estimated 150 miners inches of the waters. of this was creek
	OT. Dr. Agram Dags new bowy
s	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
	im illig, lighty, silvig of Soction 20 in Counship.
dicate point of appropriation	
d place of use, if possible. Each all square represents 10 acres.	6. The means of withdrawing such water from the ground and the loca
, ,	tion of each well or other means of withdrawal
	divense ani-laterals
drawal of groundwater 7/1/8	
. The depth of water table no	t ryplicable and a second of the second of t
. So far as it may be available, works for the withdrawal of gro	the type, size and depth of each well or the general specifications of any othe number applicable
	7.7
and the second of the second o	
. The estimated amount of groun	idwater withdrawn each year accurational 800,000 callons
. The log of fermations encounter	red in the drilling of each well if available not applicable
reference to book and page of a	milar nature as may be useful in carrying out the policy of this act, includingly county record filed for record on 7/21/24 in Book A page 314, Fedords of largus County, Mantans.
	The same and a second a second and a second
	Signature of Owner
	Signature of Owner Date December 30, 1963
hree copies to be filed by the owner	with the County Clerk and Recorder of the county in which the well is located
1	and the blood of the college of the Community of the Comm
ease answer an questions. It not	applicable, so state, otherwise the form will be returned.

Ster. of Mantana. See COPY

(19 10 to Fergus.) See CoPY

(19 10 to Fergus.

T17E

R 19E County Fergus.

DUPLICATE

STATE OF MONTANA ADMINISTRATOR OF GROUNDWATER CODE OFFICE OF STATE ENGINEER

Declaration of Vested Groundwater Rights

(Under Chapter 237, Montana Session Laws, 1961)

1. Erving I. Lipko		. , o f.	Hilger	
(Name of Appropriator)			(Address)	(Town)
County of Largua have appropriated groundwater ac lows:	cordi	og to the Montai	of Nontana oa laws in effect p	prior to January 1, 1962, as fol-
z z x x	2.	The beneficial tirrigation.		claim is bared
* * * *	3.		has been 19/20/	st beneficial use; and how con-
X X X X				
	4.	The amount of a	groundwater claim	ed (in miner's inches or gallons
		per minute) 🤻	time ted 150 miz	ners inches of the waters
s	5.	If used for irri lands to which	gation, give the a water has been a	creage and description of the
14 Sec .20., T.171/ R19E.		thereof With	MENT SEM	of Section 20 in
Indicate point of appropriation				
and place of use, if possible.	6.	The means of w	rithdrawing such v	vater from the ground and the
Each small square represents 10 acres.				ans of withdrawal
8. The depth of water table zot ap.9. So far as it may be available, the tother works for the withdrawal of	ype, s	size and depth of		
other works for the withdrawal of	groui	ndwater 2015	151-1708-016	· · · · · · · · · · · · · · · · · · ·
			*	
10. The estimated amount of groundw		withdrawn each ;	vear . astima.ted	800,000 gallona
11. The log of formations encountered	in the	drilling of each	well if available	not applicable

• • • • • • • • • • • • • • • • • • • •				
12. Such other information of a simila reference to book and page of any page .172, Records of Fergus	count	y record. Resor	ded in Book A H	iscellaneous Locations
<u> </u>			** ** **	and the state of the same of t
		Signa	ature of Owner	Desember 30, 1963
			Date	
Three copies to be filed by the owner blocated.	with t	he County Clerk	and Recorder of t	he county in which the well is

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.

State of Montona, Command Persons, See COPY

MAY RATHEHANDER

File No.

DUPLICATE

T 17N R 19E

County Fergus

STATE OF MONTANA

ADMINISTRATOR OF GROUNDWATER CODE

OFFICE OF STATE ENGINEER

Declaration of Vested Groundwater Rights

(Under Chapter 237, Montana Session Laws, 1961)

I. Erving L. Lipke (Name of Appropriator)	of Hilger (Address) (Town)
	State of Montana laws in effect prior to January 1, 1962, as follows:
2.	The beneficial use on which the claim is based irrigation and stockwater
X X X X	Date or approximate date of earliest beneficial use; and how continuous the use has been 1941. Continuous since then
4.	The amount of groundwater claimed (in miner's inches or gallons per minute) sufficient to fill dam holding 60 core feet of water
S	If used for irrigation, give the acreage and description of the lands to which water has been applied and name of the owner thereof
Irrigation 178 198	201 Sec: 21, Twp 17%, Rge 198
Indicate point of appropriation and place of use, if possible. Each 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 entrapped by dam impounding 60 acre feet of the waters of Deer Crock
7. The date of commencement and completic drawal of groundwater 1941	on of the construction of the well, wells, or other works for with-
8. The depth of water table surface water	s where entrapped
	size and depth of each well or the general specifications of any other not applicable
10. The estimated amount of groundwater wit	hdrawn each year 1500000 gallons
11. The log of formations encountered in the c	rilling of each well if available t available
12. Such other information of a similar natur reference to book and page of any county	
	Signature of Owner
	Date December 51, 1965

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 1921

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

State of Montana, Councy of Ferous. ss. COP'

DEC 3 1 1962

at 3:45 o'clock P. M.

MAY RATHEUN

County Clerk and Recorder COPY

File No.

T 17 h R 19E

DUPLICATE

County Jergus

STATE OF MONTANA ADMINISTRATOR OF GROUNDWATER CODE OFFICE OF STATE ENGINEER

Declaration of Vested Groundwater Rights

(Under Chapter 237, Montana Session Laws, 1961)

1. One of Appropriator	of Hilgar (Address) (Town)
	State of lonts and ing to the Montana laws in effect prior to January 1, 1962, as follows:
X X X	2. The beneficial use on which the claim is based
x x x x x x x	ous the use has been 6/1/92. Used continuously since
	4. The amount of groundwater claimed (in miner's inches or gallons per minute) saxinate all seters of the south fork
14 Sec. 7 T. 17NR 19E	5. If used for irrigation, give the accease and description of the lands to which water has been applied and name of the owner thereof Seama of Seation 22 and State and 表表表 of Section 22 in Township 17 North of Range 19 past
Indicate point of appropriation and place of use, if possible. Each 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
7. The date of commencement and condrawal of groundwater 6/1/92	apletion of the construction of the well, wells, or other works for with-
8. The depth of water table not app	licanle
9. So far as it may be available, the tworks for the withdrawal of groundwards	
10. The estimated amount of groundwate	r withdrawn each year astimuted 1,000,000 gellons
12. The log of formations encountered in	the drilling of each well if available not ap.licable
reference to book and page of any co	150, heeords of Pergus County, contact
	Signature of Owners of The Control o
	Date December 30, 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 applie	able, 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

State of Montana. Count of Fergus. ss.

COPY

orclock P. M.

Pol. J DEC 3 1 1963

at 32 75 o'clock P. M.

MAY RATHBUN

County Clerk and Recorder

File No.

T 17H R 19E

Apper his hoops 6 ರಕ್ಷ (https://fis.doi.org/c/: Helsea, Micetaria 42234 (ಆರ್ಟ್ನೈ ಸರಿ

21

DUPLICATE

County. Forgus

STATE OF MONTANA ADMINISTRATOR OF GROUNDWATER CODE OFFICE OF STATE ENGINEER

Declaration of Vested Groundwater Rights

	ipter 237, Monta		TO ALE ENGLISHE
1	•	of Hilger (Address)	(Town)
County of Fergus		, ,	(10wii)
have appropriated groundwater according	g to the Mont	ana laws in effect prior to	
N N	2. The benefic	cial use on which the claim	is based
	s tookwa	ber	
a	3. Date or apout the use	has been 1941. Use	beneficial use; and how continued continuously since
	per minute) sufficient to fill	(in miner's inches or gallons dam holding 10 sers
	to which v	water has been applied a	ge and description of the lands and name of the owner thereof
Sh. 14 Phr 4 Sec. 22 . T. 17RR. 19E	/ ~		
ndicate point of appropriation	**********	***************************************	
and place of use, if possible. Each small square represents 10 acres.	tion of each	n well or other means of wi	r from the ground and the loca- thdrawal entrapped by of the waters of
7. The date of commencement and computational of groundwater 1041			rells, or other works for with
8. The depth of water table. surface v	water where	ant rapped	
9. So far as it may be available, the type works for the withdrawal of groundwat			
		l year - astimated 300;	000 galions
0. The estimated amount of groundwater	withdrawn each		
O. The estimated amount of groundwater 1. The log of formations encountered in t	withdrawn each		
O. The estimated amount of groundwater 1. The log of formations encountered in t	withdrawn each		
O. The estimated amount of groundwater 1. The log of formations encountered in t	withdrawn each	wh well if available tuseful in carrying out to	he policy of this act, including
10. The estimated amount of groundwater 11. The log of formations encountered in t 12. Such other information of a similar nareference to book and page of any countered.	withdrawn each	uch well if available useful in carrying out tons	he policy of this act, including
10. The estimated amount of groundwater 11. The log of formations encountered in t 12. Such other information of a similar nareference to book and page of any cour	withdrawn each he drilling of ea ature as may be nty record a	wh well if available useful in carrying out t	he policy of this act, including
10. The estimated amount of groundwater 11. The log of formations encountered in t 12. Such other information of a similar nareference to book and page of any countered.	withdrawn each he drilling of ea ature as may be nty record a	useful in carrying out tons	he policy of this act, including

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

State of Montana. Course / Fergus.

COPY

ot 3:45 o'clock P.M.

BOOD P. Q MAY RATHBUN

County Clerk and Recorder

Approved Stock Foots Office Deficiency Helphol Montane (422M) 素物_{企品} 多

T 17K R 19E County Fergus

DUPLICATE

STATE OF MONTANA ADMINISTRATOR OF GROUNDWATER CODE OFFICE OF STATE ENGINEER

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

Erving L. Lipks (Name of Appropriator)	of Silger (Address) (Town)
,	State of Montana g to the Montana laws in effect prior to January 1, 1962, as follows:
x x x x	2. The beneficial use on which the claim is based
x x x x x x x x x x x x x x x x x x x	3. Date or approximate date of earliest beneficial use; and how continuous the use has been 194Y. Used continuously since that time
F	4. The amount of groundwater claimed (in miner's inches or gallons per minute) sufficient to fill dam holding. 3 aero feet
d-dans 5 X-wyahon	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
dicate point of appropriation	Range 19 East
d place of use, if possible. Each all 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 entrapped by dam impounding 3 acre feet of the waters of the waters of
-	oletion of the construction of the well, wells, or other works for with-
drawal of groundwater 1947 The depth of water table surface w	ater where entrapped pe, size and depth of each well or the general specifications of any other
The depth of water table surface we So far as it may be available, the tyworks for the withdrawal of groundwater	nter where entrapped pe, size and depth of each well or the general specifications of any other er not applicable
The depth of water table surface we So far as it may be available, the tyworks for the withdrawal of groundwat	pe, size and depth of each well or the general specifications of any other er not applicable
The depth of water table surface we So far as it may be available, the tyworks for the withdrawal of groundwater	nter where entrapped pe, size and depth of each well or the general specifications of any other er not applicable
The depth of water table surface we So far as it may be available, the tyworks for the withdrawal of groundwater	nter where entrapped pe, size and depth of each well or the general specifications of any other er not applicable
The depth of water table surface we so far as it may be available, the ty works for the withdrawal of groundwater. The estimated amount of groundwater. The log of formations encountered in the state of the state	pe, size and depth of each well or the general specifications of any other er not applicable. withdrawn each year estimated100,000 gallons. he drilling of each well if available not applicable.
The depth of water table surface we. So far as it may be available, the tyworks for the withdrawal of groundwater. The estimated amount of groundwater. The log of formations encountered in the state of the stat	nter where entrapped pe, size and depth of each well or the general specifications of any other er not applicable withdrawn each year estimated 100,000 gallons
The depth of water table surface we. So far as it may be available, the tyworks for the withdrawal of groundwater. The estimated amount of groundwater. The log of formations encountered in the state of the stat	pe, size and depth of each well or the general specifications of any other er not applicable. withdrawn each year estimated 100,000 gallons. he drilling of each well if available not applicable
drawal of groundwater 1947 The depth of water table surface we. So far as it may be available, the tyworks for the withdrawal of groundwater. The estimated amount of groundwater. The log of formations encountered in the state of the sta	pe, size and depth of each well or the general specifications of any other er not applicable withdrawn each year estimated100,000 gallons he drilling of each well if available not applicable ature as may be useful in carrying out the policy of this act, including
The depth of water table. surface we so far as it may be available, the ty works for the withdrawal of groundwater. The log of formations encountered in the such other information of a similar in reference to book and page of any countered.	pe, size and depth of each well or the general specifications of any other er not applicable. withdrawn each year estimated100,000 gallons. he drilling of each well if available not applicable
The depth of water table. surface we so far as it may be available, the tyworks for the withdrawal of groundwater. The estimated amount of groundwater. The log of formations encountered in the state of the state	pe, size and depth of each well or the general specifications of any other er not applicable. withdrawn each year eximatedloo,000 gallons. he drilling of each well if available not applicable. ature as may be useful in carrying out the policy this act, including ity record none. Signature of Owner Date December 31, 1963
The depth of water table. surface well. So far as it may be available, the tyworks for the withdrawal of groundwater. The log of formations encountered in the log of formation of a similar in reference to book and page of any countered to be filed by the owner with the log of the filed by the owner with the log of the filed by the owner with the log of the log	pe, size and depth of each well or the general specifications of any other er not applicable. withdrawn each year eximatedloo,000 gallons. the drilling of each well if available not applicable. ature as may be useful in earrying out the policy this act, including the record none. Signature of Owner Date December 31, 1963 the County Clerk and Recorder of the county in which the well is located
The depth of water table. surface well. So far as it may be available, the tyworks for the withdrawal of groundwater. The log of formations encountered in the log of formations encountered in the reference to book and page of any countered to be filed by the owner with the lease answer all questions. If not applical	pe, size and depth of each well or the general specifications of any other er not applicable. withdrawn each year eximatedloo,000 gallons. he drilling of each well if available not applicable. ature as may be useful in carrying out the policy this act, including ity record none. Signature of Owner Date December 31, 1963

State of Montana, Course of hergus. ss. COPY

at 2145 o'clock PM.

A 2000 MAY RATHEUN County Clerk and Recorder

File No... 16615

Approach Str.A. Form - Str. of Publishers Continuous Afficiency Assessments and Fig. 127.... Fig. 19-12

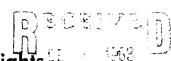
DUPLICATE

 $g_{i,\lambda}$

County. .. FF.EGUQ

STATE OF MONTANA ADMINISTRATOR OF GROUNDWATER CODE

OFFICE OF STATE ENGINEER



Declaration of Vested Groundwater Rights [1]

(Under Chapter 237, Montana Session Laws, 1961)

STATE ENGINEER

1	ELMER A. KEI	tors	of 406 Erie Street LEWISTOWN (Address) (Town)
	County of FLEGUE		State of MONTALA
	nave appropriated groundwater	according	to the Montana laws in effect prior to January 1, 1962, as follows:
-		2.	The beneficial use on which the claim is based
w -	r5	3.	Date or approximate date of earliest beneficial use; and how continuous the use has been about June, 1960, and used continuously since
	H	4.	The amount of groundwater claimed (in miner's inches or gallons per minute) 20 gallons per minute
ĺ	28 37 10	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 irrigation of lawn and flowers around the
	14 Sec. 28 T 17 R 19		house
and	icate point of appropriation I place of use, if possible. The 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
			Spring (S on diagram) situated in ShMEL of Section 28 near the line separating said two 40's - see below
7.	drawal of groundwaterabox	t.June	n of the construction of the well, wells, or other works for with. 1960.
8.			surface
9.	So fer as it may be available, the works for the withdrawal of growing tile laid and with the sunk in growing tank to storage tark and then la" pipe a in NWLSWL of Section	ne type, soundwater cound a to (T o obout 1 on 28	ize and depth of each well or the general specifications of any other natural spring dug out with backhoe, gather-ollected into gathering tank (3' steel culvert bout 7' with covering; 12" pipe from gathering n diagram) about 8007 West and sightly South, /2 miles to the house (H on diagram) situated
10.	The estimated amount of ground	dwater wi	ithdrawn each year 9,500,000 gallons
11.			drilling of each well if available
12.	Such other information of a simi reference to book and page of ar 	dar natur y county i-and-c	e as may be useful in carrying out the policy of this act, including recordimprovement of spring by which natural ontained; several hydrants running into stock ank and house; overflows into coulee and down
	into dam and st	ock wa	tan nacampain nam happa
			Signature of Owner.

Date DECEMBER 5, 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 Ceology, and Quadruplicate for the Appropriator.

1414

COPY

82.2ph

File No.

17773

T 17E R 19E

DUPLICATE

County Pergas

STATE OF MONTANA ADMINISTRATOR OF GROUNDWATER CODE OFFICE OF STATE ENGINEER

Declaration of Vested Groundwater Rights

(Under Chapter 237, Montana Session Laws, 1961)

1. Erwing L. Lipke (Name of Appropriator)		. o f	Alger (Address)	(Town)
County of iergus have appropriated groundwater according	ng to	State Montana	e of Lion tans laws in elfect pi	rior to January 1, 1962, as follows:
N N N N N N N N N N N N N N N N N N N	3. I c i	Date or approous the use has time. The amount oper minute)	ximate date of eas been 6/10/98 of groundwater constinuated 100	claim is based and household reliest beneficial use; and how continu- 3. Isod continuously sines claimed (in miner's inches or gallons miners inches of the waters
	5. I	f used for ir	rigation, give the	e acreage and description of the lands
28 and 29 		19 East-		ownship 17 North of hange
ndicate point of appropriation nd place of use, if possible. Each mall square represents 10 acres.	6. 7	The means of tion of each w	ell or other means	h water from the ground and the locass of withdrawal
7. The date of commencement and computational of groundwater 6/10/89 8. The depth of water table not app 9. So far as it may be available, the tyworks for the withdrawal of groundwat	lio s pe, si	b le ze and depth	of each well or	the general specifications of any other
0. The estimated amount of groundwater	with	lrawn each ye	nar - 500₂000 gg	allons estim ted
I. The log of formations encountered in t	the dr	illing of each	well if available	nou applicable
 Such other information of a similar n reference to book and page of any cour in book 2 water Rights, page. 	nty re	cord Weler	Rights filed	for record on 6/30/99
		Sig	nature of Owner	Date Desember 30, 1963
				Date December 30, 1963
three copies to be filed by the owner with t	he Cor	mty Clerk an	d Recorder of th	he county in which the well is located
Please answer all questions. If not applical	ble, so	state, otherw	ise the form will	be returned
Original to the County Clerk and Recorder	r: Duj	diente to the	State Engineer;	Triplicate to the Montana Bureau o

Mines and Geology, and Quadrupheate for the Appropriator

19216

State of Montana. Country of Fergus.

COPY

at 3:45 o'clock P.M.

AY RATHBUN

County Clerk and Recorder

File No. 17811.

C. Hejer's Intersecting Record

DUPLICATE

STATE OF MONTANA ADMINISTRATOR OF GROUNDWATER CODE OFFICE OF STATE ENGINEER

Declaration of Vested Groundwater Rights

(Under Chapter 237, Montana Session Laws, 1961)

	H.G. Michelse		of R3 Lewistown
1.	The state of the s		(Address) (Town) State of Montains
	(Name of Appropriated County of have appropriated groundwater a lows:	303 eccordin	State of State of Montana laws in effect prior to January 1, 1962, as fol-
۲	`	c1	The beneficial use on which the claim is based Livestock
- 1			
		3.	Date or approximate date of earliest beneficial use; and how continuous the use has been
m -	F		
ŀ		4.	The amount of groundwater claimed (in miner's inches or gallons per minute) 14 gailons per minute
-	an tanàna ang ao		
(_	5	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
SM	14 SN Sec. 28 T 17 R 19		H. G. Flicke Ison
	dicate point of appropriation		
Ea	d place of use, if possible. ch small square represents 10 res.	<i>۴</i> ,	The means of withdrawing such water from the ground and the location of each well or other means of withdrawal
001			Primp - electric motor - 1,000 gallon pressure storige took
7.	The date of commencement and drawal of groundwater	complet 2	tion of the construction of the well, wells, or other works for with- well deepened and new prompt fritables tall of 1961
8	The depth of water table		
9.	So far as it may be available, the other works for the withdrawal o	type, s f grour	ize and depth of each well or the general specifications of any
		Wa	Thing bean type primp - new in 1961
			en e
10	The estimated amount of ground	water :	withdrawn each year 350,000 gallons
11.	The log of formations encountered	lin the	e drilling of each well it available.
12.	Such other information of a simil reference to book and page of any		re as may be useful in carrying out the policy of this act, including y record.
			1 to be a second
			Signature of Owner
			Date Dec. 31, 1963
Thr	ee copies to be filed by the owner	with t	he 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 v. il be returned.

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

COPY State - Mentana. Ss. COP

Constructions. Ss.

DEC 3 1 9 3 9

at 4:35 o'clock P.M.

BOW MAY RATHEUN

County Clerk and Recorder

DUPLICATE

County

STATE OF MONTANA ADMINISTRATOR OF GROUNDWATER CODE OFFICE OF STATE ENGINEER

Declaration of Vested Groundwater Rights

(Under Thapter 237, Montana Session Laws, 1961)

	er according to the Montana laws in effect prior to January 1, 1962, as fol-
Street	2. The beneficial use on which the claim is based
Read Neighbers 1960	Date or approximate date of earliest beneficial use; and how continuous the use has been before 1900, used continuous the use has been before 1900, used continuous the use that.
611	4. The amount of groundwater claimed (in miner's inches or gallons per minute) 10 #1110ns per minute.
Spring Dwellings	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. Applicant first lines of the western's

R. G. ofakelson

(Name of Appropriator)

公社 4公園 Sec.28. T17... R.19 Indicate point of appropriation and place of use, if possible. Each small square represents 10 acres.

ាលនៅក្នុង

(Address) State of Louising

- 3. Date or approximate date of earliest beneficial use; and how continuous the use has been before 1900, usec cantinumisly since than.
- 4. The amount of groundwater claimed (in miner's inches or gallons per minute) 10 pullons per minute.
- If used for irrigation, give the acreage and description of the lands to which water has been applied and name of the owner thereof Ardens and Lu ne at namestend IDuz Hino 1 1 hars, Br. roz.
- 6. The means of withdrawing such water from the ground and the location of each well or other means of withdrawal 2,000 gallon, goallately enclosed camprate Storeme tank all speling - Large painty are fty
- 7. The date of commencement and completion of the construction of the well, wells, or other works for withdrawal of groundwater spring anclosed organily before 1900, whinged and concrete stone tone built in 1943. Gravity signing system in use since before 1900; pfiles relaid about 1909.
- 8. The depth of water table approx. 3 fact.
- 9. So far as it may be available, the type, size and depth of each well or the general specifications of any
- 10. The estimated amount of groundwater withdrawn each year 100,000 at 1104.
- 11. The log of formations encountered in the drilling of each well if available . Only halvy clay encount-
- 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 This biring were in a 5 source if the county record This biring were in a 5 source if the county record This biring were in a 5 source if the county record This biring were in a 5 source if the county record This biring were the county of the count Bed-Anxenetanner. ner: dyxonerer: elxonerer: elxonexenexe exxenes de partide de la company de la com Signature of Owner

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.

Date Da 31 - 1963

COPY State of Atontana, Control of Fergus.

at 4135 o'clock P. M.

AMAY RATHBUN

County Clerk and Recorder

File No. 17582

DUPLICATE

T / Z..... R / 9.

STATE OF MONTANA

ADMINISTRATOR OF GROUNDWATER CODE OFFICE OF STATE ENGINEER

Declaration of Vested Groundwater Rights

Ethel Leda	r) of Lewstone (RN=3) (Address) (Town)
(Name of Appropriator	r) (Address), (Town)
have appropriated/groundwater accor	rding to the Montana laws in effect prior to January 1, 1962, as follows:
No./	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 the 1816- thing have been the
F	
X	4. The amount of groundwater claimed (in miner's inches or gallons
	per minute) #1 2 gallens per minute
SW! NO!	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
\$45. Sec. 29. T. /7 R. /9	None
dicate point of appropriation	
d place of use, if possible. Each	6. The means of withdrawing such water from the ground and the loca-
•	tion of each well or other means of withdrawal
	Thankly flowing springs
The date of commencement and condrawal of groundwater	ompletion of the construction of the well, wells, or other works for with-
	ompletion of the construction of the well, wells, or other works for with- temiprion to 1950. Exect date unknown.
3. The depth of water table approx. 3. So far as it may be available, the works for the withdrawal of ground	type, size and depth of each well or the general specifications of any other livater in the secret with the secret specifications of any other
3. The depth of water table approx. 3. So far as it may be available, the works for the withdrawal of ground	type, size and depth of each well or the general specifications of any other livater in the secret with the secret specifications of any other
3. The depth of water table approx. 3. So far as it may be available, the works for the withdrawal of ground.	type, size and depth of each well or the general specifications of any other lynter is sure boxes are 3 bet see and ten or the surest twenty ful hold to tanks
. The depth of water table approximately. So far as it may be available, the works for the withdrawal of ground full action. They was a	type, size and depth of each well or the general specifications of any other lyonter is sure to the fact that and tent or the gargest twenty ful totals.
. The depth of water table approximately. So far as it may be available, the works for the withdrawal of ground full artitles. They are	type, size and depth of each well or the general specifications of any other lyonter is sure to the fact that and tent or the gargest twenty ful totals.
The depth of water table Approximately. So far as it may be available, the works for the withdrawal of ground feel which the works for the withdrawal of groundward. The log of formations encountered	type, size and depth of each well or the general specifications of any other livator is principle to the 3 bet sice and tender the fact had a tanks. The withdrawn each year Wort are million yollows for the drilling of each well if available
So far as it may be available, the works for the withdrawal of ground full thing. The ground of the works are the works for the withdrawal of groundwards. The estimated amount of groundwards.	type, size and depth of each well or the general specifications of any other livator is principle to the 3 bet sice and tender the fact had a tanks. The withdrawn each year Wort are million yollows for the drilling of each well if available
D. The depth of water table Approximately and the works for the withdrawal of ground field withdrawal of ground. The estimated amount of groundward. The log of formations encountered	type, size and depth of each well or the general specifications of any other lynter is sure boxes are 3 bet our and ten for the sure that the tanks are withdrawn each year World are mullion yellows for the drilling of each well if available
2. Such other information of a similar	type, size and depth of each well or the general specifications of any other lynter is the fact of the
So far as it may be available, the works for the withdrawal of ground feel withdrawal of ground. The estimated amount of groundway. The log of formations encountered. Such other information of a similar reference to book and page of any	type, size and depth of each well or the general specifications of any other livator is principle to the 3 bet and the both from the transfer that the transfer withdrawn each year World are mullion yallows for the drilling of each well if available
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So far as it may be available, the works for the withdrawal of ground full withdrawal of ground. The estimated amount of groundwal. The log of formations encountered Such other information of a similar reference to book and page of any	type, size and depth of each well or the general specifications of any other lynter is sure for the first full factor and ten for the general specifications of any other lynter is sure for the first full factor withdrawn each year World are will concern for the drilling of each well if available in the drilling of each well if available in nature 25 may be useful in carrying out the policy of this act, including 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.

COPY '

State of Montana, County of Forgus

Filed Para Men 19

st 11:10 ociok & M.

1 3 & GJ.

County Clerk and Recorder

Approved Stock Form-State Publishing Co., I	Helens, Montana-41134
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File No.....

County....

DUPLICATE

STATE OF MONTANA ADMINISTRATOR OF GROUNDWATER CODE OFFICE OF STATE ENGINEER

Declaration of Vested Groundwater Rights

	ropriator) ter according to	(Address) (Town) State of January 1, 1962, as follows:
N //	3. 4.	The beneficial use on which the claim is based. Date or approximate date of earliest beneficial use; and how continuous the use has been the earliest beneficial use; and how continuous the use has been the earliest beneficial use; and how continuous the use has been the earliest beneficial use; and how continuous the use has been decreased (in miner's inches or gallous per minute). If used for irrigation, give the acreage and description of the lands to which water has been applied and name of the owner thereof
dicate point of appropriation place of use, if possible. Earnall square represents 10 acre	on ch	The means of withdrawing such water from the ground and the loca-
		tion of each well or other means of withdrawal
The date of commencemen drawal of groundwater A	t and completion	tion of each well or other means of withdrawal
The date of commencement drawal of groundwater A facility of the Solon of the depth of water table. So far as it may be availated works for the withdrawal of	ble, the type, s	n of the construction of the well, wells, or other works for with-
The date of commencemen drawal of groundwater A distributed to the second of the second the secon	ble, the type, s	n of the construction of the well, wells, or other works for with-
The date of commencemen drawal of groundwater A.	t and completion	n of the construction of the well, wells, or other works for with-
The date of commencement drawal of groundwater A and a standard and a standard amount of g	t and completion	n of the construction of the well, wells, or other works for with-
The date of commencement drawal of groundwater A A A A A A A A A A A A A A A A A A A	t and completion	n of the construction of the well, wells, or other works for with-
The date of commencement drawal of groundwater A. The depth of water table. So far as it may be availated works for the withdrawal of the withdrawal of the log of formations encount. The log of formations encount.	ble, the type, so groundwater with intered in the d	n of the construction of the well, wells, or other works for with-
The date of commencement drawal of groundwater A. B. The depth of water table. So far as it may be availated works for the withdrawal of the withdrawal of the depth of formations encount. The log of formations encount.	ble, the type, so groundwater with intered in the d	ize and depth of each well or the general specifications of any other actions of each well if available of the policy of this act, including each well in carrying out the policy of this act, including

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.

COPY State of Montana, County of Fargus. ss.

Filed. DEC 3 1 1963

at 11:10 o'clock & M.

MAY RATHEUN

County Clerk and Recorder

	The contract of
GW	-

17222 File No...

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And the California form of the care of the Helper, Morning 4417 to the

STATE OF MONTANA ADMINISTRATOR OF GROUNDWATER CODE OFFICE OF STATE ENGINEER

Declaration of Vested Groundwater Rights ENGINEER

(Under Chapter 237, Montana Session Laws, 1961)

rank E. and Helen J. Kolor	of Route 3 Lewistown
(Name of Appropriator)	(Address) (Town)
County of Fergus	g to the Montana laws in effect prior to January 1, 1962, as follows
N	g to the stolicate into it tyleet prior to saming it is now as innoted
	The beneficial use on which the claim is based
	Househole, stock a irrigation
	. Date or approximate date of earliest beneficial use; and how con
	tinuous the use has been
* : : : : F	
	. The amount of groundwater claimed (in miner's inches or gallo
	per minute) 55 gallons 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 there. Lot 2, Sect 31, Twn 17, R 19E,
48W. Sec. 31. T17. R. 19	Frank & Helen J. Kolar
rate point of appropriation place of use, if possible.	,,,, ,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,
place of use, it possible. small square represents 10	5. The means of withdrawing such water from the ground and the
drawal of groundwater	Spring, gravity flow, Lot Sect 31, Twn 17, R 19E ion of the construction of the well, wells, or other works for wit
The date of commencement and completed drawal of groundwater	Spring, gravity flow, Lot I, Sect 31, Twn 17, R 19E ion of the construction of the well, wells, or other works for wit 1885. size and depth of each well or the general specifications of any oth
The date of commencement and complet drawal of groundwater	Spring, gravity flow, Lot I., Sect 31, Twn 17, R 19E ion of the construction of the well, wells, or other works for wit 1885 size and depth of each well or the general specifications of any other
The date of commencement and complet drawal of groundwater	Spring, gravity flow, Lot I, Sect 31, Twn 17, R 19E ion of the construction of the well, wells, or other works for wit 1885 size and depth of each well or the general specifications of any other
The date of commencement and complet drawal of groundwater	Spring, gravity flow, Lot I, Sect 31, Twn 17, R 19E ion of the construction of the well, wells, or other works for wit 1885 size and depth of each well or the general specifications of any other
The date of commencement and completed drawal of groundwater	Spring, gravity flow, Lot I, Sect 31, Twn 17, R 19E ion of the construction of the well, wells, or other works for wit 1885 size and depth of each well or the general specifications of any other withdrawn each year approx. 55 gel per minute
The date of commencement and completed drawal of groundwater. Approximately. The depth of water table	Spring, gravity flow, Lot I, Sect 31, Twn 17, R 19E ion of the construction of the well, wells, or other works for wit 1885 size and depth of each well or the general specifications of any other withdrawn each year a prox. 55 gel per ninute free flow he drilling of each well if available.
The date of commencement and completed drawal of groundwater. Approximately. The depth of water table	Spring, gravity flow, Lot I, Sect 31, Twn 17, R 19E ion of the construction of the well, wells, or other works for wit 1885. size and depth of each well or the general specifications of any other withdrawn each year. a prox. 55 gal per minute free flow he drilling of each well if available. 1853.55.25.25.25.25.25.25.25.25.25.25.25.25.
The date of commencement and completed drawal of groundwater. Approximately. The depth of water table	Spring, gravity flow, Lot I, Sect 31, Twn 17, R 19E ion of the construction of the well, wells, or other works for wit 1885. size and depth of each well or the general specifications of any other withdrawn each year. a prox. 55 gal per minute free flow he drilling of each well if available. 1853.55.25.25.25.25.25.25.25.25.25.25.25.25.
The date of commencement and completed drawal of groundwater. Approximately. The depth of water table	Spring, gravity flow, Lot I, Seat 31, Twn 17, R 19E ion of the construction of the well, wells, or other works for wit 1885 size and depth of each well or the general specifications of any other withdrawn each year a prox 55 gal per ninute free flow he drilling of each well if available. INTERING. Spring. The as may be useful in carrying out the policy of this act, including record.
The date of commencement and completed drawal of groundwater. Approximately. The depth of water table	Spring, gravity flow, Lot I, Seat 31, Twn 17, R 19E ion of the construction of the well, wells, or other works for wit 1885 size and depth of each well or the general specifications of any other withdrawn each year a prox 55 gal per ninute free flow he drilling of each well if available. Spring ore as may be useful in carrying out the pelicy of this act, including record.
The date of commencement and completed drawal of groundwater. Approximately. The depth of water table	he drilling of each well if available
The date of commencement and completed drawal of groundwater. Approximately. The depth of water table	Spring, gravity flow, Lot I, Sect 31, Twn 17, R 19E ion of the construction of the well, wells, or other works for wit 1885 size and depth of each well or the general specifications of any oth or withdrawn each year free flow the drilling of each well if available Spring ore as may be useful in carrying out the policy of this act, including y record od in county records

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.

COPY

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File No		T
DUPLICATE	STATE OF MONTANA	County
	ADMINISTRATOR OF GROUNDWATER OFFICE OF STATE ENGINEER	R CODE

OFFICE OF STATE ENGINEER				
Declaration of Vested Groundwater Rights LAULINGE (Under Chapter 207, Montana Session Laws, 1961)	R			
Chast Chapter 25th, Savindana to Stoff Davis, 1801				
1 Frank and Aliman holor of monte 5 Lewistown (Name of Appropriator) (Address) (Town)				
County of State of Sontana have appropriated groundwater according to the Montana laws in effect prior to January 1, 1962, as for	ollews:			
2. The heneficial use on which the claim is based				
stock setup and irrigation				
3. Date or approximate date of earliest beneficial use; and ho tinuous the use has been \$22703. 1210.				
continuous				
4. The amount of groundwater claimed (in miner's inches or per minute)				
Sgallons per minute each exca				
5. If used for irrigation, give the acreage and description of the to which water has been applied and name of the owner	e lands			
approx. 10 acres buno f from surin s,				
4 Si Sec. 51, T17, R19. Frank & Holen J. iolut	••••			
ndicate point of appropriation	,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,			
Each small square represents 10 6. The means of withdrawing such water from the ground a location of each well or other means of withdrawal	35			
7. The date of commencement and completion of the construction of the well, wells, or other works for drawal 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 an works for the withdrawal of groundwater. 1. Sandstone waterway with underground concrete gathering box. 12. 22 excavations in a gravel szam.	······································			
10. The estimated amount of groundwater withdrawn each year 14 32110ns ar inuta				
II. 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, in reference to book and page of any county record				
7. 1. 1. 1	1			
Signature of Owner Land L. J. J. J. Date December 26, 19	1/\ 47			
Date nedember so* Ta				

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.

COPY

Lung Patther 200p.

File No. 17741

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County 7-8:55

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STATE OF MONTANA ADMINISTRATOR OF GROUNDWATER CODE OFFICE OF STATE ENGINEER

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

_	
1. IRULN J BURNHA	(Address) (Town)
County of 74 14 05 have appropriated groundwater according	State of Man /AMA ng to the Montana laws in effect prior to January 1, 1962, as follows:
Since all the second se	
	2. The beneficial use on which the claim is based Harris is stated. 1. I to be 1 to 7 to 2 - 3 factors # 1 2 - 3 4 to 1
	3. Date or approximate date of earliest beneficial use; and how continuous the use has been Area Area Area Standard Drives and the second area of
	4. The amount of groundwater claimed (in miner's inches or gallons per minute)
VE 3300	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
F. W. Sec. 34 T. 17 R. 19	IRVIN I BURNHAIN
Indicate point of appropriation and place of use, if possible. Each mall 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 property
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drawal of groundwater	oletion of the construction of the well, wells, or other works for with-
8. The depth of water table Sue Fac	, and a second s
	pe, size and depth of each well or the general specifications of any other
	SpR 1-ray 6
	· · · · · · · · · · · · · · · · · · ·
10. The estimated amount of groundwater	withdrawn each year 500,000
11. The log of formations encountered in t	the drilling of each well if available
	· · · · · · · · · · · · · · · · · · ·
 Such other information of a similar n reference to book and page of any cou 	ature as may be useful in carrying out the policy of this act, including nty record
	Signature of August 1
	Signature of Owner Juny Burnham. Date Dec. 31, 1963.
Three copies to be filed by the owner with t	he County Clerk and Recorder of the county in which the well is located
· · · · · · · · · · · · · · · · · · ·	

Please answer all questions. If not applicable, so state, otherwise tire 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 19134

State of Montena, Charles of the Company of St. County Clerk and Recorder

DUPLICATE STATE OF MONTANA
ADMINISTRATOR OF GROUNDWATER CODE
OFFICE OF STATE ENGINEER LOG Top of Ground Notice of Completion of Groundwater (Elev. above sea level.... Appropriation by Means of Well DEVELOPED AFTER JANUARY 1, 1962 (Under Chapter 237, Montana Session Laws, 1964) Date of Notice of appropriation of groundwater. (Churn drill, rotary or other) Domestic Municipal C Stock [] Irrigation [] Other [] (2) (1 (2) (1) i Water use: Industrial 🔲 Drainage 🗍 Indicate on the diagram the character and thickness of the different strata met with in drilling, such as soil, clay, shale, gravel, rock or sand, etc. Show depth at which water is encountered, thickness and character of water-bearing strata and height to which the water rises in the well. PERFORATIONS Static Water Level for non-flowing well 10 fcet. Shut-in Pressure for Flowing Well Pumping Water Level feet at 100 gal, per minute. Discharge in gal, per min, of flowing well How Tested Get a fuguel turns Longth of Test 415 minutes Remarks: (Gravel packing, cementing, packers, type of shutoff) Carry Indicate location of well and place of use, if possible, Each small square represents 40(Continue on reverse side) USE If used for irrigation, industrial, drainage or other. Explain, state number of acres and location or other data (i.e.: Lot, Block and Addi-Show exact depth of bottom. 144 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, tissue copy to be retained by driller.

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

Jerry Signature.

43 777

581°3 COP, "

Pilot MAR 20 1968

Pilot See Schook Din

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Connected Clock and Recorder

1200 pm

J.			

DUPLICATE

STATE OF MONTANA ADMINISTRATOR OF GROUNDWATER CODE

County

THR XX

		OFFICE OF S	TATE ENGINEER	
			ed Groundwater Rigontana Session Laws. 1961)	ghts STATE ENGINEER
1.4	(Name of Appropriate County of have appropriated groundwater	or according to the	Of (Address) (Address) State of (Address) Montana laws in effect prior to	(Town) o January 1, 1962, as follows:
w		3. Date or tinnous	approximate date of earliest the use has been decommon ount of groundwater claimed nute)	beneficial use: and how con-
	5 F 4 Sec. 34 T 17 R 19	5. If used to which	for irrigation, give the acreage the water has been applied and the second seco	e and description of the lands I name of the owner thereof
and Eac acr	icate point of appropriation place of use, if possible, h small square represents 10 es. The date of commencement and drawal of groundwater.	location MAL,	and the order of the second	of withdrawal 20342/
	The depth of water table	i potes		
9.	So far as it may be available, the works for the withdrawal of growth and the second s	he type, size and bundwater 23	depth of each well or the general Control of the second	ral specifications of any other
10.	The estimated amount of ground	lwater withdrawn	e each year A Co. do. t	york,
11.	The log of formations encounter	ed in the drilling	of each well if available C.	-12 seed from
	Such other information of a simi reference to book and page of an	lar nature as may	· be useful in carrying out the	policy of this act, including
				Mill manuel
The	ee copies to be filed by the owner	or with the Count		county in which the well is
	er colours or in titler in the auth	er arm for Comm	A STOLL WILL THEOLOGE OF THE	country in which the well 18

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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14754 COR,

State of Montana.

Filed JUN 27 1963

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Recorder

DUPLICATE

County

STATE OF MONTANA ADMINISTRATOR OF GROUNDWATER CODE OFFICE OF STATE ENGINEER

Declaration of Vested Groundwater Rights

(Under Chapter 237, Montana Session Laws, 1961) STAIL ENGINEER

	-		SINCE
,	AND SOME OF SOME AND TO A		DEPARTHENT OF THE AIR FORCE of 69MTH FADAR SQUAIRON, LEWISTORN ARS, MONTANA
1.	(Name of Appropriator)		(Address) (Town)
			State of POHTANA
	have appropriated groundwater acco	ordir	ng to the Montana laws in effect prior to January 1, 1962, as fol-
	N		
		2.	The beneficial use on which the claim is based DOMESTIC PULPOSES
		3.	Date or approximate date of earliest beneficial use and how con-
			tinuous the use has been FALL OF 1959. THE WELL HAS BEEN IN CONSTANT USE SINCE THAT TIME.
w -	E		
	X	4.	The amount of groundwater claimed (in miner's inches or gallons
<u> </u>			per minute) 72 GALLONS PE- MINUTE.
L	s	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 MOT APPLICABLE
E	148 13 Sec34 T.17. 19		
	dicate point of appropriation		
an	d place of use, if possible.	6.	The means of withdrawing such water from the ground and the
	res.		PUMP LOCATED 500 FEET BELOW SURFACE. WATER FILTER RD AND RUE INTO A RESERVOIR.
			NOT THE THIRD A WAS WANTED
7.	drawal of groundwater THE NATA	AS.	tion of the construction of the well, wells, or other works for with- COMPLETED IN 1958. THE WATER TREATHERT PLANT IN
8.			RAVE PROK 765-815 FEET.
9.	other works for the withdrawal of a 840 FEET BRION THE SUNFACE.	roui IT	ize and depth of each well or the general specifications of any adwater THERE IS A SINGLE WELL WITH A 6" BOER WHICH EXTR IS AN ARTESIAN WELL. THE WELL EXTENDS 25 WEET BELOW. TIPATION PLANT IS HATED AT 50 GALLONS PER MINUTE.
	KALIMUM.		THE COLUMN
	· · · · · · · · · · · · · · · · · · ·		
10.	The estimated amount of groundwa	ter ·	withdrawn each year 3.500.000 GALLONS
11.			e drilling of each well if available .THIS .IOG .IS .NOT .AVAIDABLE.
12.	reference to book and page of any c	ount	y record. FOR
			Signature of Owner The Company of 1916 13 South 1463
			Date Jan Comment Medica

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 B: reau of Mines and Geology and Quadruplicate for the Appropriator.

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Med DET 3.863

M. 9.30 Wichork H.M.

Way Ratthen

County Clerk and Revorder

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DUPLICATE

County Fergus

STATE OF MONTANA ADMINISTRATOR OF GROUNDWATER CODE OFFICE OF STATE ENGINEER

Lewistown No. 1

(Name of Appropriator) County of King have appropriated groundwater according to lows: S 2. Thus 3. Da tin pe	of 1519 Alaskan Way South, Seattle h, (Address) (Town)
(Name of Appropriator) County of King have appropriated groundwater according to lows: S 2. The Unit of the County of the Cou	(Address) (Town) State of Washington to the Montana laws in effect prior to January 1, 1962, as foliable beneficial use on which the claim is based To be used by the beneficial use on which the claim is based to be used by the states AF for its personnel in official duty at a corapproximate date of earliest beneficial use; and how continuous the use has been April 1957 the amount of groundwater claimed (in miner's inches or gallons)
County of King have appropriated groundwater according to lows: S 2. The Unit of Windship of States of S	State of Washington to the Montana laws in effect prior to January 1, 1962, as fol- the beneficial use on which the claim is based. To be used by nited States AF for its personnel in official duty ate or approximate date of earliest beneficial use; and how con- nuous the use has been April 1957 the amount of groundwater claimed (in miner's inches or gallons)
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tir 4. The period of the peri	he amount of groundwater claimed (in miner's inches or gallons
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4. Tr pe	he amount of groundwater claimed (in miner's inches or gallons
5. If	76 0-31 The Million An
5. If lat	er minute) (2 Gallons Per Minute
	^
th	used for irrigation, give the acreage and description of the nds to which water has been applied and name of the owner
54-2	nereof
5 1/4 SW 1 Sec. 34 T17N R 19E	
dicate point of appropriation	
	he means of withdrawing such water from the ground and the
ach small square represents 10 lo	cation of each well or other means of withdrawal Respect fro
The date of commencement and completion drawal of groundwater Commenced January	of the construction of the well, wells, or other works for with ary 1957 - COMPLETED April 1957
The depth of water table	
So far as it may be available, the type, size other works for the withdrawal of groundw	and depth of each well or the general specifications of any vater . 6" ~ 900 feet
and the second second second second	
The estimated amount of groundwater with	hdrawn each year 8,024,120 gallons
	rilling of each well if available See attached drawing
The log of formations encountered in the dr	ming of tacti with a available.
reference to book and page of any county re	as may be useful in carrying out the policy of this act, including ecord.
	STATES OF AMERICA through U.S. ARMY ENGINEER
	Signature of Owner By THERE I STRAID Chief

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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Phone JUL 26 1962

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County Cherk and Recorder

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DUPLICATE

County Fargus.

STATE OF MONTANA ADMINISTRATOR OF GROUNDWATER CODE OFFICE OF STATE ENGINEER

Declaration of Vested Groundwater Rights

(Under Chapter 237, Montana Session Laws, 1961)

ounty of Pergus		of .	(Address)		(Town)
ave appropriated groundwater accord	ing to the	State of Montana law	s in effect prior	to January 1,	1962, as follows:
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		eneficial use kwater	on which the clair		
	2 Date	or opproxima	nto date of earlies	t hanaficial ne	e; and how cominu
				tinuous si	nee thems
F					
	4. The	amount of g	roundwater clain	ed (in miner	's inches or gallon
					ing 8 aere
	to w	hich water l	as been applied	and name of	ription of the land the owner thereo
.¼ Sec. T. R					
icate point of appropriation					
place of use, if possible. Each all square represents 10 acres.	6. The	means of wit	hdrawing such wa	iter from the p	ground and the loca
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The date of commencement and con	anlation of	the construct	ion of the troll	malls on att	or works for with
drawal of groundwater 1955	ipienon or				
The depth of water tablesurface	ater wher	e entrant	»A.		
		_			
So far as it may be available, the t					
works for the withdrawal of groundwa			3		
works for the withdrawal of groundwa		applicable	3		
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works for the withdrawal of groundway. The estimated amount of groundwate. The log of formations encountered in	ater not r withdraw	applicable	500000 gallo	••••••••••••••••••••••••••••••••••••••	
works for the withdrawal of groundway. The estimated amount of groundwate. The log of formations encountered in not.	ater not or withdraw the drilling	applicable	500000 gallo		
works for the withdrawal of groundway. The estimated amount of groundwate. The log of formations encountered in	ater not or withdraw the drilling	applicable	500000 gallo		
The estimated amount of groundwate. The log of formations encountered in not. Such other information of a similar reference to book and page of any co	r withdraw the drilling vailable nature as r	n each year of each wel	500000 gallo	the policy o	this act, includin
The estimated amount of groundwate. The log of formations encountered in not.	r withdraw the drilling vailable nature as r unty record	epplicable n each year c of each wel	500000 gallo	the policy o	this act, includin
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The estimated amount of groundwate. The log of formations encountered in not. Such other information of a similar reference to book and page of any co	r withdraw the drilling vailable nature as r unty record	epplicable n each year g of each wel	500000 gallow I if available I in a crying out	the policy of December	this net, including

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

COPY

State of Montona. (county of Fergus.)ss.

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DUPLICATE

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County Fergus

STATE OF MONTANA ADMINISTRATOR OF GROUNDWATER CODE OFFICE OF STATE ENGINEER

Declaration of Vested Groundwater Rights

(Under Chapter 227, Montana Session Laws, 1961)

1. Erving L. Lipka (Name of Appropriator)	of Hilzer (Tewn)				
County of Pergus have appropriated groundwater according	State of Montena to the Montana laws in effect prior to January 1, 1962, as follows:				
	2. The beneficial use on which the claim is based domestic				
	Date or approximate date of earliest beneficial use; and how continuous the use has been 1928				
N F					
	4. The amount of groundwater claimed (in miner's inches or gallons				
	per minute) 6 gallons por minute				
s	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 not applicable.				
Indicate point of appropriation and place of use, if possible. Each					
small square represents 10 acres.	The means of withdrawing such water from the ground and the location of each well or other means of withdrawal dug well, 10 feet deep approximately. Proped.				
8. The depth of water table locate app.9. So far as it may be available, the type works for the withdrawal of groundwater.	, size and depth of even well or the general specifications of any other				
and the second s					
10. The estimated amount of groundwater w	cithdrawn each year 500000 gallons				
11. The log of formations encountered in the					
not evailable	en e				
reference to book and page of any county					
nome ····					
	Signature of Owner				
	Date December 31, 1963				
Three copies to be filed by the owner with the	County Cler' and Recorder of the county in which the well is located.				
Please answer all questions. If not applicable	s sa state, otherwise the form will be returned				
Original to the County Clerk and Recorder; Mines and Geology, and Quadrupheate for the	Dupliests to the State Engineer: Priplicate to the Mosaness Bureau of Appropriator				

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