File No. 8355

DUPLICATE

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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)

(Name of Appropriator	·)	(Address) (Town)
have appropriated groundwater a lows:	ecordin	ig to the Montana laws in effect prior to January 1, 1962, as fol-
N NAVE	2.	The heneficial use on which the claim is based Stock water or 1727/02/202
	3.	Date or approximate date of earliest beneficial use; and how continuous the use has been Dec. 1959, Continuous for Stock water.
E	4.	The amount of groundwater claimed (in miner's inches or gallons per minute) 250 90 pc. 1110.
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 Natused for irrigation yet
E4 NEBec 9 TIMBILE		
ndicate point of appropriation and place of use, if possible. ach small square represents 10	6.	The means of withdrawing such water from the ground and the
eres.		location of each well or other means of withdrawal
The date of commencement and contraval of groundwater	959	tion of the construction of the well, wells, or other works for with-
The depth of water table	959 10. ti	0 40 Ft.
The depth of water table	959 10. ti	
The depth of water table	959 10. ti	in and doubt of each well on the general specifications of any
The depth of water table So far as it may be available, the other works for the withdrawal of the first table. CSS 1129. The provider to the	75 9 type, s f group II	ize and depth of each well or the general specifications of any nawater This well was criginally a seisning has since been cased with a Pive incide between 30 and 40 Ft deep.
The depth of water table So far as it may be available, the other works for the withdrawal of the first of the water table. CASH29. The water to the withdrawal of the water to the water table.	75-9 type, s f grour 777 2117	ize and depth of each well or the general specifications of any nawater This well was crightally a seisning has since been cased with a Pive included between 30 and 40 Ft deep withdrawn each year 2,500,000 99/8
The depth of water table So far as it may be available, the other works for the withdrawal of the withdrawal of the water to the water table.	75-9 type, s f grour 777 2117	ize and depth of each well or the general specifications of any nawater This well was criginally a seisning has since been cased with a Pive incide between 30 and 40 Ft deep.
The depth of water table So far as it may be available, the other works for the withdrawal of the first t	type, s f group 11.7 water w	ize and depth of each well or the general specifications of any nawater This well was criginally a seisning has since been cased with a Pive included between 30 and 40 Ft deep. withdrawn each year 2,500,000 99/8 drilling of each well if available 120 to a verilla ble.
The depth of water table So far as it may be available, the other works for the withdrawal of the first t	type, s f group 11.7 water w	ize and depth of each well or the general specifications of any nawater This well was originally a seisning has since been cased withau Five including the between 30 and 40 Ft deep withdrawn each year 2,500,000 gals drilling of each well if available in the policy of this act, including y record in the act applied a left and the policy of this act, including the property of the set, including the property of the policy of this act, including the property of the policy of the policy of this act, including the property of the policy of the poli
The depth of water table So far as it may be available, the other works for the withdrawal of the first t	type, s f group 11.7 water w	ize and depth of each well or the general specifications of any nawater This well was criginally a seisning has since been cased with a Pive incides between 30 and 40 Ft deep withdrawn each year 2,500,000 ga/s drilling of each well if available inct available inct available as may be useful in carrying out the policy of this act, including y record inc. applicable
The depth of water table So far as it may be available, the other works for the withdrawal of the first t	type, s f group 11.7 water w	ize and depth of each well or the general specifications of any nawater This well was criginally a seisned has since been cased with a Pive included between 30 and 40 Ft deep withdrawn each year 2,500,000 99/5 drilling of each well if available inch a variable as may be useful in carrying out the policy of this act, including y record in a policy of this act, including

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.

1247

COPY.

Assets of Montaga. Sec.

Filed JAN 24 1962 19 19 300 o'clast O: M. Confee Clask and Hocarder سوم جود

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Approved Stock Form-State Publishing Co., Helena, Montana - 1234

DUPLICATE

County FERGIS

STATE OF MONTANA ADMINISTRATOR OF GROUNDWATER CODE OFFICE OF STATE ENGINEER

Declaration of Vested Groundwater Rights

(Under C.	napter 231, M	ontana Session Laws,		
			ox 1094	122
RONALD J. LEWIS & M. HE	EH LEMIG.	, of	Boulever	d Lawistown (Town)
(Name of Appropriator)		(Address		
County of PERGUS have appropriated groundwater accord	ling to the M	ontana laws in effect	t prior to Janua	ary 1, 1962, as follows:
			•	•
N N	2 The ber	neficial use on which t	he claim is hase	d
	Dome	estic - livest garden	ock and in	rigating lawns
	3. Date or	r approximate date of	earliest benefic	cial use; and how continu-
				l used continu-
E				
×	4. The an	nount of groundwate	r claimed (in	miner's inches or gallons
	•	• • •		
s	5. If used to which	l for irrigation, give ch water has been a	the acreage and applied and na Lawn and	d description of the lands me of the owner thereof garden surrounding
NE /SW 1/4 Sec. 11 T. 16R. 16	büll	ding		
. –				
dicate point of appropriation and place of use, if possible. Each mall square represents 10 acres.				the ground and the loca-
•	tion of	each well or other me	eans of withdray	val
	Cu	nc pump and all arter of the S in Township l	Couthwest	tor in Northeast Quarter of Section
7. The date of commencement and con	LI mpletion of th	e construction of the	e well wells.	or other works for with-
drawal of groundwater. About	1912			
3. The depth of water table About	a •			
s. The depth of water table	<i>y</i>			
9. So far as it may be available, the				
works for the withdrawal of groundw	rater	atam annad 114	ith conomo	+ ^
Well dur about 14 deep	94Q.L&M	ener, casedw.	Lun. concre	
•••••••••••••••••••••••••••••••••••••••				
O. The estimated amount of groundwat	er withdrawn	each year About	t 100,000	gallons per year
1. The log of formations encountered in	the drilling	of each well if availa	ible	
Colorado shale and grav	- 7			
2. Such other information of a similar reference to book and page of any co	nature as ma	y be useful in carry		
none			······	
			. 📆	. Alan J. Wals
			:	The Late and San X L
		Signature of Ow	1101	
			Date DE	CEMBER 26, 1963

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

Date

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

COE;

Sinte of Winterna. Jas.

" Jos Par

County......

DUPLICATE

STATE OF MONTANA ADMINISTRATOR OF GROUNDWATER CODE

		OFFICE OF STATE ENGINEER	• International Control of the Contr
	Declaratio	n of Vested Groundy	water Rights
		r Chapter 237, Montana Session La	aws, 1261)
C	(Name of Appropria	tor) (Add	Frankfrankski k
10.	X	3. Date or approximate date out the use has been. About 1912 and 4. The amount of groundweer minute)	ch the claim is based e of earliest beneficial use; and how continu- used continuously since rater claimed (in miner's inches or gallons
	% Sec. 14 T. 16R. 18	5. If used for irrigation, gi to which water has bee	ive the acreage and description of the lands n applied and name of the owner thereof
and	cate point of appropriation place of use, if possible. Each ll square represents 10 acres. The date of commencement and drawal of groundwater. Ab	tion of each well or other .Spring - cleaned with wood; flows of the Northwest	means of withdrawal and boxed in means of withdrawal and boxed in maturally; Northwest Quarter of Section 14, T. 16 the well, wells, or other works for with-
and sma	place of use, if possible. Each ll square represents 10 acres. The date of commencement and drawal of groundwater. Ab	tion of each well or other Spring - Cleaned With wood; flows of the Northwest completion of the construction of out 1912	means of withdrawal d and dug out and boxed in naturally; Northwest Quarter c Quarter of Section 14, T. 16 the well, wells, or other works for with-
and sma 7.	The date of commencement and drawal of groundwater. Ab The depth of water table. So far as it may be available, the works for the withdrawal of groundwater. So natural flow inc.	tion of each well or other Spring - Cleaned With wood; flows of the Northwest completion of the construction of out 1912 Comes to surface the type, size and depth of each well dwater Spring dug out an reased	means of withdrawal d and dur out and boxed in naturally; Northwest Cuarter; Quarter of Section 14, T. 16 the well, wells, or other works for withdeed or the general specifications of any other and improved,
and sma 7.	The date of commencement and drawal of groundwater. Ab The depth of water table. So far as it may be available, the works for the withdrawal of groundwater. So natural flow inc.	tion of each well or other Spring - Cleaned With wood; flows of the Northwest completion of the construction of out 1912 Comes to surface the type, size and depth of each well dwater firther due out and reased	means of withdrawal d and dur out and boxed in naturally; Northwest Cuarter; Suarter of Section 14, T. 16 the well, wells, or other works for withdeed or the general specifications of any other and improved,
and sma 7.	The date of commencement and drawal of groundwater. Ab The depth of water table. So far as it may be available, the works for the withdrawal of groundwater. So natural flow inc.	tion of each well or other Spring - Cleaned With wood; flows of the Northwest completion of the construction of out 1912 Comes to surface the type, size and depth of each well dwater Spring due out and reased	means of withdrawal d and dug out and boxed in naturally; Northwest Cuarter of Section 14, T. 16 the well, wells, or other works for withdree with the med improved,
and sma 7. 8. 9.	The date of commencement and drawal of groundwater. The depth of water table. So far as it may be available, the works for the withdrawal of groundwater. The estimated amount of groundwater. The log of formations encountered.	tion of each well or other Spring - Cleaned With wood; flows of the Northwest completion of the construction of out 1912 Comes to surface the type, size and depth of each well dwater Spring dug out and reased water withdrawn each year about in the drilling of each well if available to the construction of a construction of each well if available to the construction of the construction of each well if available to the construction of the construction of the construction of out 1912 Comes to surface about the construction of each well if available to the construction of the construction of out 1912 Comes to surface about the construction of each well if available to the construction of the construction of out 1912 Comes to surface about the construction of each well if available to the construction of each well if available to the construction of the construction of out 1912 Comes to surface about the construction of each well if available to the construction of each well if available to the construction of the c	means of withdrawal d and dug out and boxed in naturally; Northwest Quarter of Section 14, T. 16 the well, wells, or other works for withdree with improved,
7. 8. 9.	The date of commencement and drawal of groundwater. Ab The depth of water table. So far as it may be available, the works for the withdrawal of groundwater. So natural flow inc. The estimated amount of groundwater applicable. Such other informations encountered flot applicable. Such other information of a similar reference to book and page of any notice.	tion of each well or other Spring - Cleaned with wood; flows of the Horthwest completion of the construction of out 1912 Comes to surfact the type, size and depth of each well dwater Spring dug out an areased above the drilling of each well if available the drilling of each well if available the drilling of each well if available the drilling of each well in care county record	means of withdrawal d and dug out and boxed in naturally; Northwest Cuarter of Section 14, T. 16 the well, wells, or other works for withdreed improved, at 110,000 gallons per year milable out the policy of this act, including
7. 8. 9.	The date of commencement and drawal of groundwater. Ab The depth of water table. So far as it may be available, the works for the withdrawal of groundwater. So natural flow inc. The estimated amount of groundwater applicable. Such other informations encountered flot applicable. Such other information of a similar reference to book and page of any notice.	tion of each well or other Spring - Cleaned With wood; flows of the Northwest completion of the construction of out 1912 Comes to surface the type, size and depth of each well dwater Spring dug out an reased water withdrawn each year about in the drilling of each well if available to the drilling of each well in car county record	means of withdrawal d and dug out and boxed in naturally; Northwest Cuarter of Section 14, T. 16 the well, wells, or other works for withdreed improved, at 110,000 gallons per year milable out the policy of this act, including

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

COPY

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Files DEC 26 1963

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14:30 o'clock O. M.

Way Platter
County Clock and Recurder

6.	Approved Stock Form-state Publis	dona Col. Lot on Montana
File No. 16790		T / 6 R / 6
DUPLICATE		County
Aj	STATE OF MONTANA DMINISTRATOR OF GROUNDWATER COD	E TOTAL
	OFFICE OF STATE ENGINEER	
Declara	tion of Vested Groundwater	Rights
(U	nder Chapter 237, Montana Session Laws, 196	a) STATE ENGINEED
1. Paul Knox	riator) of (Address)	Kolin
County of Fer	State of Monte	ina
have appropriated groundwate	er according to the Montana laws in effect pr	rior to January 1, 1962, as fellows:
	2. The beneficial use on which the c	laim is based #1 domestic;
	3. Date or approximate date of ear	liest beneficial use; and how con-
w ., +3	all .continuously sinc	1935; #2-1940; #3-1935, be beginning.
1	4. The amount of groundwater class	
	per minute) #1 - 1 gello	on per minute; #2 - #3 - 1 gallon per minute
	5. If used for irrigation, give the ac	•
8	to which water has been applied	d and name of the owner thereof
NW14.SW-Sec 22 T.16NR16E.	• • • • • • • • • • • • • • • • • • •	of the 40 acre tract ler herein.
Indicate point of appropriation and place of use, if possible.		
Each small square represents 10 acres.	All three are gravit	n water from the ground and the seans of withdrawal
drawal of groundwater	ad completion of the construction of the well- About May 15, 1935 started & ad & completed; #3 - About May about surface level.	l, wells, or other works for with- completed; #2About: 15,1935,statted.&
works for the withdrawal of	, the type, size and depth of each well or the groundwater	
	undwater withdrawn each year	
11. The log of formations encoun	tered in the drilling of each well if availab	le None available
reference to book and page of	imilar nature as may be useful in carrying a any county record	ble
	Signature of Owner	
		ate December 13. 1963.
Three copies to be filed by the ov	wner with the County Clerk and Recorder of	•
located.		

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

COPY

State of Montume. See. County of Faryus.)

Filed DEC 1.3.1953 19 M. 2:0.0 Way Rothly Cherk and Recorder

Carage-Helena Independent Report

 $_{\rm File\ No.} \quad 16739$

DUPLICATE

STATE OF MONTANA ADMINISTRATOR OF GROUNDWATER CODE OFFICE OF STATE ENGINEER

Declaration of Vested Groundwater Rights

	(Under Ci	hapte ——	r 237. Montan	a Session Lav	vs. 1961)	ALE ENGINEED
1.	Name of Appropriator)					
	have appropriated groundwater ac lows:	cordi	ng to the Mor	te of Monts ntana laws in	effect prior to Ja	nuary 1, 1962, as fol-
Γ	N	2.		al use on which		ised . Ecusohald inse
		3.			Continuelly si	·
w .	F					
		4.				er's inches or gallons
					ons per win.	
		5.	If used for	irrigation, giv	re the acreage an	d description of the
	s	•	lar is to whi	ich water has	been applied and	l name of the owner
S	·					
	1.14 22 Sec. 22 T16. R.16. dicate point of appropriation					
	d place of use, if possible.	6.	The means o	of withdrawing	g such water from	the ground and the
	ch small square represents 10 res.		shallor we	II pump	ravity flow th	ndrawalepring with
7.	The date of commencement and codrawal of groundwater				ince in follow	
8.	The depth of water table 4 fee	t				
9.	So far as it may be available, the tother works for the withdrawal of				flor from spri	specifications of any
				•	** **	
10.	The estimated amount of groundw	ater	withdrawn ea	ch year . App	roximetely lar	illion gal.
11.	The log of formations encountered	in the	e drilling of ea	ach well if ava	ailable Xone .	
12.	Such other information of a similar reference to book and page of any			useful in carry	ving out the policy	of this act, including
						Ed .
			Si	ignature of O	wner aller	H)mapin 5/163
_						
Thr	ce copies to be filed by the owner v	vith t	the County Ci-	erk and Recor	der 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 Mine- and Geology and Quadruplicate for the Appropriator.

169

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DEC 1 1963 19 -
11 2:00 Chang Titter

Commission of Records

2 2 pt

DUPLICATE

County Fergus

STATE OF MONTANA
ADMINISTRATOR OF GROUNDWATER CODE
OFFICE OF STATE ENGINEER

LES NOVEMBER - STATE ENGINEER

Notice of Completion of Groundwater Appropriation Without Well

(Under Chapter 237 Montana Session Laws, 1961)

	Date of Appropriation of Groundwater 2, 1899
	Owner wormld Saidel Address Toss Tork, Contain
	Contractor (if any) none
	Address of Contractor
	Date Started 1899 Date Completed 1899
N	Describe means of obtaining groundwater without a well "as by sub-irrigation and other natural processes". Include depth to
W X X X X X X X X X X X X X X X X X X X	water when applicablely means of ditch arising from point of diversion on Easterly bank of Rock Creek at ar near the NEWEST Sec. 10, Tup. 15 No. Rgs. 16 Es. and on its westerly bank at or near the SESSE Sec. 3. Twp. 15 No. Rgs. 16 Es. of 400 inches, equal to ten cubic fact, of eaid waters of Rock Creed for irrigation of NEWEST Sec. 25, NEWEST Sec. 36, Tup. 16 No. Rgs. 16 Es. Recorded book 5 Nature Eights, page 187 records of Pergus County
	Quantity of water developed and used with explanation of method used to measure or estimate such amount. If use is intermit-
Sec. T 16 R 18 Indicate point of appropriation and place of use, if possible.	tent estimate approximate lengths of periods of use 400 inches equal to 10 cubic feet, by means of ditches, used during irragation season for irregation.
	Signature of Owner Date October 10, 1983

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.

COPY

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Lusy Retting
Country Charle and Recorder

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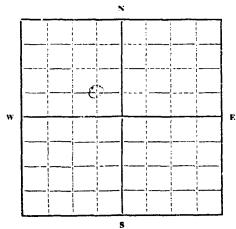
County Fergus

STATE OF MONTANA ADMINISTRATOR OF GROUNDWATER CODE

OFFICE OF STATE ENGINEER

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

HENRY E RAPTA and LEONA M. BARTA	of	Danvers
1. HENRY F. BARTA and LEONA M. BARTA (Name of Appropriator)	(Address)	(Town)
County ofRergus	State of Montana	
have appropriated groundwater according to the Ma	entana laws in offect prior to	Innuary 1 1962 as follows



.SR 14 NW. Sec. 27. T.16. R. 16

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

- use and irrigation
- 3. Date or approximate date of earliest beneficial use; and how continuous the use has been October 18, 1952. Continuous ever since.
- 4. The amount of groundwater claimed (in miner's inches or gallons per minute) 15 gailons 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 4 acres. W\SE\, Sec. 27, T. 16 N., R. 16 E.
- 6. The means of withdrawing such water from the ground and the pressure. 15" pipe, location of developed spring: NWSE 2W4, Sec. 27, T.16N. R.16E.
- 7. The date of commencement and completion of the construction of the well, wells, or other works for withdrawai of groundwater......October 18, 1952
- 8. Ine depth of water table 20 feet

- 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 ...)

Date...... December 13, 1963.

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.

Way Stather County Cork and Recorder

File No.

DUPLICATE

T. 16 N. R. 16E

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)

ė.	[Name of Appropriator]	(Address), of Rox 4. Ross Fork (Town)
(County of Fergus nave appropriated groundwater according	State of Kontana to the Montana laws in effect prior to January 1, 1962, as follows:
	N .	2. The beneficial use on which the claim is basedstock water and sub-irrigation
	Š	3. Date or approximate date of earliest beneficial use; and how continuous the use has been 1948Continuelly
w	E	
		4. The amount of groundwater claimed (in miner's inches or gallons per minute)
	s	5. If used for irrigation, give the screage and description of the lands to which water has been applied and name of the owner thereof
	licate point of appropriation	Edward J. Laierus
and	l 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. Spring with dam Location same as shows
7.		etion of the construction of the well, wells, or other works for with
8.	The depth of water table	riscs flow from apringe from possible 4 Pt. Depth.
	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 v	eithdrawn each year. Approximately 1 million and gallers
11	The log of formations encountered in the	Julius of each and the controls
A.L.	The log of formations encountered in the	drilling of each well it available None

Signature of Owner

Date Dec. 28, 1963

Three copies to be filed by the owner with the Ceunty 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.

reference to book and page of any county record

COPY

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a 2:20 n'clock 0: Ft.

May Rottfur

aured Cierk and Recorder

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ile No. 11004		Approved Stock, FormState Curlishing Co., Helena, Montana41338
	STRA' Offic	County CATE OF MONTANA TOR OF GROUNDWATER CODE E OF STATE ENGINEER County
Declaration (Under (of 'Chapter	Vested Groundwater Rights 237, Montana Session Laws, 1961) DEC 26 1963 STATE ENGINEE
(Name of Appropriator) County of Fergus	·	(Address) Kolin (Address) Montana State of to the Montana laws in effect prior to January 1, 1962, as follows
have appropriated groundwater acco		to the Montana laws in effect prior to January 1, 1962, as follows The beneficial use on which the claim is based. Pomestic, yard irrigation, stock water
· F		Date or approximate date of earliest beneficial use; and how continuous the use has been
		The amount of groundwater claimed (in miner's inches or gallor per minute). 10 gallons per minute If used for irrigation, give the acreage and description of the land
s 14.14.14 Sec. 21 T / C R / C Indicate point of appropriation		to which water has been applied and name of the owner thereo the yard in the immediate area of the well as shown herein
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
	•••••	n of the construction ? the well, wells, or other works for wit
8. The depth of water table9. So far as it may be available, the tworks for the withdrawal of ground	type, si lwater, ectr :	ize and depth of each well or the general specifications of any othe water weel, 33 feet deep, 36 inch culvert ic pump with capacity of 380 gallons per
minuce		
0. The estimated amount of groundwa	ıter wi	thdrawn each year. 5,256,000 gallons per year
10. The estimated amount of groundwa	in the	
10. The estimated amount of groundwa 11. The log of formations encountered 12. Such other information of a similar	in the	thdrawn each year 5,256,000 gallons par year drilling of each well if available none available

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.

COPY.

Train of Montann.) ss. 10: Howard Costs and Recorder

DURFIE ALS

County. . .. Rengue .

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, Dec. 23, 1887
	Owner Ponald Seidel Address Ross Fork, Montana
	Contractor (if any) none
	Address of Contractor none
	Date Started 1887 Date Completed 1887
	Describe means of obtaining groundwater without a well "as by sub-irrigation and other natural processes". Include depth to
7 16 ;; X	water when applicable water obtained by means of natural spring emptying into Canyon Creek, and carried by 24" x 10" ditch to place of use, running upon and to SETN Sec. 31, Twp. 16 N., Rge 16 E., and Lots 2 and Section 5, Twp. 15 N., Rge 16 E, for use as atkigation and other lawful uses
T 15 H	
	Quantity of water developed and used with explanation of method used to measure or estimate such amount. If use is intermittent
Sec T R	estimate approximate lengths of periods of use.all of the waters of the spring, used continuously during irrigation season of each year use after irrigation season is for domestic purposes and as stockwater
	Signature of Owner Donald Seelel
	Date October 10, 1968
This form to be prepared by contract	tor (if any), otherwise by the owner.
The correct to be projected by Continue	And the first of the state of t

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.

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DUPLICATE

STATE OF MORTANA
ADMINISTRATOR OF GROUNDWATER CODE
OFFICE OF STATE ENGINEER

Notice of Completion of Groundwater Appropriation: 1995 1

This form to be prepared by contractor (if: y), 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.

DUPLICATE

Penny Tengus

STATE OF MONTANA ADMINISTRATOR OF GROUNDWATER CODE OFFICE OF STATE ENGINEER

Notice of Completion of Groundwater Appropriation. ENGINGED Without Well

(Under Chapter 237 Montana Session Laws, 1961)

		Date of Appropriation of Ground sater March 9, 1888
		Owner Donald Seidel Address Bantara, Montana
		Contract r (if any) 2920
		Address of Centractor nons
		Date Started 1888 Date Completed 1888
	3#	Describe means of obtaining groundwater without a well "as by sub-irrigation and other natural processes". Include depth to
7 16 H	X X X X X X X X X X X X X X X X X X X	water when applicable water obtained by mear ditch, ditch being 35" x 12", from Little Rock Creek, and running upon and to SMLSEL and SELECT of Section 34, Type 16 He, Rge 16 E, and Lots 2 and 3 of Section 3, Type 15 No., Rge 16 E., for use as irrigation and other legal uses
T 16 H	X X X X X X X X X X X X X X X X X X X	Quantity of water developed and used with explanation of method used to measure or estimate such amount. If use is intermittent
	Sec. 34, T 18 N., R. 16 R. Sec. 3. T 15N R 16 B Indicate point of appropriation and place of use, if possible.	estimate approximate lengths of periods of use 300 minors inches, used continuiously during irrigation season of eac year; use after irrigation season is for domestic purposes and as stockwater.
		Signature of Owner Dandld Seelel Date
TT	his form to be prepared by contracto	r (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.

GROSSOCIATE TROUX		e Chest
County	(W).	_ Rys

Sec.	Name of Appropriator	Type of Form	County File No.	Remarks
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	Millian Marie Contract 11		<u> </u>	****
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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.

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

Driller's License Number

41.9.79

COF.

State of Montona. 388.

Filed MAY 1 0 1007 19

3.20 o'clock M.

May Statifum

Come Clock and Recorder.

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File No. 17823	Approved Stock Form — State Publishing Co., Helena Montana-142234 (2014)
	County
DUPLICATE	STATE OF MONTANA FRATOR OF GROUNDWATER CODE
	ICE OF STATE ENGINEER
	f Vested Groundwater Rights 1997 1994
(Under Chap	pter 237, Montana Session Laws, 1961)
1. (Name of Appropriator)	(Address) (Town) State of 222
have appropriated groundwater according	g to the Montana laws in effect prior to January 1, 1962, as follows:
N	2. The beneficial use on which the claim is based. Water lines
	3. Date or approximate date of earliest beneficial use; and how continuous the use has been 1943 to Late
× F 71	4 The amount of groundwater claimed (in miner's inches or gallons
710 3	per minute)
<u> </u>	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
% Sec. 21 T. 16 R. 17	
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
	welfor men free flowing of
	letion of the construction of the well, wells, or other works for with-
	290 juit bugs - No is the fl daged
manifes for the mithdrawal of aroundments	oe, size and depth of each well or the general specifications of any other
	nch pipe which 4 ench coming
10. The estimated amount of groundwater	withdrawn each year Water all livestock each
Forth Wells II. The log of formations encountered in the	Mens Continuelly no 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 Charles Braining

Date 12/31/63

Mer known

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

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

Filed DEC 3 1 1963

Filed DEC 3 1 1963

Comp Rothburs

Comp Clerk and comb

File No. .

DUPLICATE

STATE OF MONTANA ADMINISTRATOR OF GROUNDWATER CODE OFFICE OF STATE ENGINEER

County N. F. Man. DECENY TO MAIN 2 1964

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

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(Name of Appropriato	r) (Address) (Town)
have appropriated groundwater accor	State of fitting to the Montana laws in effect prior to January 1, 1962, as follows:
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	3. Date or approximate date of earliest beneficial use; and how continuous the use has been 1800 600 timeous 1800 81:00
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	4. The amount of groundwater claimed (in miner's inches or gallon per minute). 5.222008 107 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
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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 locs
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Please answer all questions. If not applicable, so state, otherwise the form will be returned.

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County of Pergus) rs.

Filed MAY 5 1973

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County Clink and Recorder

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DUPLICATE

LOG

County Ferges

STATE OF MONTANA
ADMINISTRATOR OF GROUNDWATER CODE
STATE WATER CONSERVATION BOARD

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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.

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

Driller's License Number

Driller's Genature.

Driller's Genature.

46-03-2

38727 COLA

Make of Montana, County of Farpus se.

Phod JAN 15 1970

May Rothbur Sport County Clerk and Recorder

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Approved Stock Form-State Publishing Co., Helena, Montana- 42224

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County.

DUPLICATE

STATE OF MCNTANA

ADMINISTRATOR OF GROUNDWATER CODE OFFICE OF STATE ENGINEER



Declaration of Vested Groundwater Rights ENGINEER

(Under	Chapter	237,	Montana	Session	Laws,	1961)

Transfer Johnson			D & 49	Let istown
Fred Jenni		of	(Address)	(Town)
(Name of Appropriator	,		(Mum cos)	(/
ounty of regus ave appropriated groundwater accord	ding to	the Montana la	ws in effect prior to	January 1, 1962, as follows:
ave appropriated groundwater accord	TINK W	the blontana a	wa mi circov prior to	2, 2002, 32 33 33
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	2.	The beneficial us	e on which the claim is	s based
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	3.	Date or approxi	hate date of earliest of About 1938	eneficial use; and how continue
		ous the use has	Y about 100	3
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Y	4.	The amount of	groundwater claimed	(in miner's inches or gallor
		per minute)x.	about 13 a lons	or minute

	5.	If used for irris	zation, give the acrea	ge and description of the land
S		to which water	has been applied ar	id name of the owner there
				d garden, about 2 acres
Sec. 24 T. 16 R. 1				
icate point of appropriation		***************************************	***************************************	
place of use, if possible. Each	6.	The means of w	ithdrawing such water	r from the ground and the loc
an square represents to deses.				thdrawal
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The depth of water table So far as it may be available, the works for the withdrawal of grounds feature to brok Y = box 1.1. L. T. The estimated amount of groundwa The log of formations encountered i	type, (water	foot size and depth of hox 3 in the hox 3 in the hox 3 in the horizontal foot and hor	reach well or the gerent, by 3 ft. 20 3	tenk Outgallens not avaitable
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drawal of groundwater $\frac{\lambda}{Y}$. The depth of water table $\frac{\lambda}{Y}$. So far as it may be available, the works for the withdrawal of groundwall $\frac{\lambda}{Y} = \frac{\lambda}{100} \frac{\lambda}{X} = \frac{\lambda}{100} $	type, (water	foot size and depth of A - box 3 in the box	reach well or the gerent, by 3 ft. or 3 ft. or 3 ft. or 3 ft. or 3 for about 0,570, rell if available	tenk Ord gallons not avairable he policy of this act, includi
The depth of water table So far as it may be available, the works for the withdrawal of ground foating to block Y = pox The by The by The continue of groundwal amount of groundwal the log of formations encountered in the log of the log of formations encountered in the log of the	type, (water	foot size and depth of A - box 3 in the box	reach well or the gerent, by 3 ft. or 3 ft. or 3 ft. or 3 ft. or 3 for about 0,570, rell if available	tenk Ord gallons not avairable he policy of this act, includi
The depth of water table So far as it may be available, the works for the withdrawal of ground feating to blok Y = now The by The by The estimated amount of groundwal. The log of formations encountered in the state of	type, (water	foot size and depth of A - box 3 in the box	reach well or the gerent, by 3 ft. or 3 ft. or 3 ft. or 3 ft. or 3 for about 0,570, rell if available	tenk Out gallons not avaluable

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.

They Oct A 4.

County Clerk and Recorder

 $_{\rm File\ No.}\ \ 17604$

DUPLICATE

GW.

T OR R COUNTY

STATE OF MONTANA ADMINISTRATOR OF GROUNLWATER CODE OFFICE OF STATE ENGINEER

Declaration of Vested Groundwater Rights

	(Under Chapte	r 237, Monta	na Session Laws,	1961)		
	(Name of Appropriator) inty of () () () e appropriated groundwater according		of RAddress) ate of WNO	1	(Town)
have	· ·				, ,	1 1
	2.	The Benefici	al use on which th	e claim is based	gallo	hold
	3.		roximate date of that been we			
"	•		n well		\mathcal{C}	1
	4.		of groundwater		•	
L	5.	If used for to which w	irrigation, give t ater has been ap	he acreage and partied and nam	description of	of the lands mer thereof
$\omega_{_{\frac{1}{4}}}$	NE Sec 28 T. 16 R. 17	+, 00	re of	home :	gardo	K . O
and pl	te point of appropriation lace of use, if possible. Each square represents 10 acres.	The means tion of each	of withdrawing su well or other mea	ich water from ns of withdrawa	the graund a	nd the loca-
						<u> </u>
	The date of commencement and complet rawal of groundwater	0. 19	15 O -			
8. T	en de la companyant de la	60	feet			
	o far as it may be available, the type, orks for the withdrawal of groundwater			the general sp		
. (the estimated amount of groundwater wi	wit	h dick	osing ising	१५० ति	201
20. T	the estimated amount of groundwater wi	thdrawn each	ven-Steady	flouring	jot c	gol/min
	the log of formations encountered in the	drilling of eac	h well if available			
12. S	uch other information of a similar natu eference to book and page of any county	re as may be		g out the poli	cy of this ne	et, including
		8	ignature of Own	or lea	i . 1. 4	Let wait is a
				Date with A C	: 1//	
Three	copies to be filed by the owner with the	County Clerk	and Recorder of	the county in v	which the we	ll is located

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

COF. State of Montana, County of Avegus, ss.

Filed DEC 3 1953 19

at 1/40 o'clock M.

#205 D. Chinty Clock The Recorder

OW 2	27	222	STAT. Y		April 1. MFTER BOAR	reved Stock Ferm			u. Mai, an41 	ALM
		*************		SEP	6 196 6					
DUPLI	UAT)5		€ :-			STATE	OF MON		Fergus	ž
			E: C:			STRATOR (OF GROU	NDWATE		
	То	p of Ground	Dan fill Danetil			FFICE OF				
	1	v. above sen le	vel)	Notice of	Compl	etion d	of Gro	undwa	ter
- 1	1 6	Gravely Clay	topsoil			oriation_				
6	19	Gravel	* -		(Under C	hapter 237,	Montana i	Session La	ws, 1961)	
19 -30	30 35 65	Black sh Sandy sh	ale, gre	ey Own	_{ner} M il dred Os	b crne	Addres	sLewist	own, Mo	ntana
- 30 - 35 - 65	65 110	Black sh Grey sha		aks Dril	ler George O.	Single	Addres	s Lewist	cown, Mo	ntana.
110	130	Bentioni Sandy sh	te		e of Notice of Appr					
130	155	Sandston	e Hard		well started Jul					3066
15 5	200 225	Shale ha Sandston		Eccuri va						
225	300	Hard bri	ttle she	ale ^{Type}	e of well Dr111 og, driven, bored or rilled).	.ea		ment Used. n, drill, rota		ч
30C	370	Sort spl	intery i	Bhale E	la čk		other			
370 373	373 380	Hard whi Sandy ro	c k		er Use: Domestic Industrial		nicipal 🔲 ainage 🔲			rrigation [
380 480	480 650	Shale wi	th rock		ers					3.00
650	7 25	Sandston	e Water	strat	Indicate on the d ta met with in drif	ling, such as	s soil, clay	, shale, gra	avel, rock c	or sand, etc
					w depth at which wing strata and heigh					er of water
			.==							
				Size of Drilled Role	Size and Weight of Casing	From (Feet)	(Feet)		PERFORATIO	
				7-7/8		0	21	Kind Size	From (Feet)	To (Feet)
-					6-5/8 OD	6"abov	a			
-					11# 2"galv	ground 1 above	21			m 0
				h_3 /h		ground	712		<i>\$</i> 50	74.7
			=	3-7/8		370	725			
		N			Static Water Level	l for non-flo	wing Well.	No	ne	feet
					Shut-in Pressure		-			
_										
- ·					Pumping Water Lo			_		
	w		<u> </u>		Discharge in gal.	per min. of	flowing w	ell	*****	***************************************
- 1					How Tested. Mea.	sured	Leng	th of Tes	t.l.hr.	· · · · · · · · · · · · · · · · · · ·
					Remarks: (Grave					
						place of us similar pert				
					acres in	rigated, if u	ised for in	rigation)		
	5			R17						
-	Inc	licate location	of well	and		cone pac				A SALVING
		ice of use, if all square rep			protect	ed with	cave ca	atchers	3 •	
-	Show	exact depth	of hatta-		*******		********	**************		· · · · · · · · · · · · · · · · ·
1	риок,	cadu depin (ימנסאוהם זיי				D=211	1 9	None 1	
							יר() בפונגני	's License	Number	- O-
							Driller	's Signatu	TO SUA	# PG
							2721101	2 A	··	0

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; degricate to the State Engineer: Triplicate to the Montana Bureau of Mines and Geology and Quadruplicate for the Appropriator.

Elate of Montania,
Country of Forgus
SEP 2 1965

Filled SEP 2 1965

With 3:00 o'clock M.

Wy Glath P.

Country Clock and Recorder

6	ı.

17340 File No..

Approved Stock Form-State Publishing Co., Helena, Montano - 42234

T 16 R 17

DUPLICATE

County Fergus ADMINISTRATOR OF GROUNDWATER CODE STATE OF MONTANA

OFFICE OF STATE ENGINEER

Declaration of Vested Groundwater Rights ENGINEER

	(Under Cha	apter 237, Montana Session Laws, 1961)
Co	(Name of Appropriator) Ounty of FOIGUS	of Route # 2. Lewistown (Address) (Town) State of Montana ng to the Montana laws in effect prior to January 1, 1962, as follows:
Indi and smal	The depth of water table Approxim So far as it may be available, the type works for the withdrawal of groundwater and 18 feet deepth.	pe, size and depth of each well or the general specifications of any other A dug well approximately 4 feet in
10.	The estimated amount of groundwater	withdrawn each year 365,000 gallon per year.
		the drilling of each well if available not available
	The log of formation checometre in the	
12.	reference to book and page of any cour	ature as may be useful in carrying out the policy of this act, including the record none.
		Signature of Owner Land 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. 17267

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	_	

small square represents 10 acres.

T 16 R 17

DUPLICATE

File No....

County Fergus

STATE OF MONTANA ADMINISTRATOR OF GROUNDWATER CODE OFFICE OF STATE ENGINEER

Declaration of Vested Groundwater Rights 1873 1984 19

							(Uı	nder (Chapter	237, Montana Session Laws, 1961)	
											WATHAT!
			rre of F	(N	ame	of A	pprop	priato	r)	nni , of Route # 2. Lewistown (Address) State of Montana	(Town)
	have	ap	propi	iated	d gro	undw	rater	accor	rding to	o the Montana laws in effect prior to January 1,	1962, as follows:
		7	•						2.	The beneficial use on which the claim is based. Livestock water	
w						•			3.	Date or approximate date of earliest beneficial us ous the use has been Used continuously 1960	e; and how continu-
"									4.	The amount of groundwater claimed (in miner per minute) Number one on map- 1 generated and the second secon	al per min.
37	0. 3. 1/4	nr. Nw.	36 Sec.	c. 35∵	35 T. 16	T 1 R., opria	6 R 17		5.	If used for irrigation, give the acreage and desc to which water has been applied and name of no irrigation. Number 1 and 2 Lawrence Jenni. Number 3 owner Jenni.	the owner thereof
an	d pl	gce o	f use	if j	rqqu di zz oq	opria de. E	lach		_		

6. The means of withdrawing such water from the ground and the location of each well or other means of withdrawal No. 1- Box 2 Ft in diemeter 4 It deep. No. 2- Box 2 It in diemeter 3 It deep. No. 3- 200 It drain tile buried approximately 4 It. deep. All pipes to takes.

			-,,,		•	7		t t		-
7.	The date	of commencement and co	ompletion of th	he construction	of t	he well,	wells,	or other	works for	with-
	drawal of	groundwater 1960 an	d 1961				• • • • • • • • • • • • • • • • • • • •			

8. The depth of water table Number 1 and 2- 2 feat. Rumber 5- 4 feet.

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 Number 1 and 2 - water is collected in small spring boxes and piped by rayity to stock water tanks.

Number 3 - water is collected in approximately 200 Keet of Arain tile buried approximately 4 feet deep and flowes by gravity to stock water

10. The estimated amount of groundwater withdrawn each year No. 2 10,000,000 per year. No 3 10,000,000 get per year.

11. The log of formations concentration of the log of formations concentration of the log of formations concentration.

11. The log of formations encountered in the drilling of each well if available not evallable

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 none

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 located.

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

State of Montana, County of Fergus. Filed DEC 3 1 1963 19

at 2:15 o'clock M.

MAY INTHEUN

County Clerk and Recorder \$ 3 0 Qd.

GW 2		Approved Stock Form-State Publishing Co., Helena, Montana-4850
File No		T 16 1 R 17 L
DUPLIC	ATE	County 163 3 6 5
	rog	STATE OF MONTANA ADMINISTRATOR OF GROUNDWATER CODE
	Top of Ground	STATE WATEP CONSERVATION BOARD
-	(Elev. above sea level	
	r 	Appropriation by Means of Well
	;	(Under Chapter 237 Montana Session Laws, 1961, as amended)
[•	
-	;	OwnerAddress
-		Driller
		Date of Notice of appropriation of groundwater
		Date well started
_		Type of well
-		Water use: Domestic Municipal Stock Irrigation
-		Industrial Drainage Other I 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.
-		Site of Size and From To PERFORATIONS Drilled Wright (Feet) (Feet)
-		Hole of Casing Kind From To Sire (Feet) (Feet)
-		
		• • •
-		
-	17.60119	Static Water Level for non-flowing well
-	51349 gune 26, 1973 4:30 P.m.	Shut-in Pressure for Flowing Well
	June 26, 14 5	Pumping Water Levelfeet
	4:30 P.m.	w gal. per minute.
-		Discharge in gal. per min. of flowing well
-		How Tested
		Length of Test Remarks. (Gravel packing, cementing, pack-
_	,	CL 1/4 NE Sec. 36 T. 164 R. 17 E crs. type of shutoff)
_	/	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 Addition).
-		vivit j.
_	Show exect denth of bottom	
	Show exact depth of bottom.	
County C	n to be prepared by driller, and three cop Berk and Recorder in the county in which by driller.	ies to be filed by the owner with the the well is located, tissue copy to be Driller's License Number
	nswer all questions. If not applicable, s	o state, otherwise the form will be Driller's Signature.

GW 2		Appro	ved Stock Fo	rm-State Publis	hing Co., Heler	sa, Montana—49	5
File No.				T	16 A B	17E	244
DUPLIC	ATE			Con	nty [E]	Rqus	
	LOG		STAT	e of mon		4	
				OF GROUD	-		
	Top of Ground	_				_	
	(Elev. above sea level			_			er
1		Approp		i dy ivi After jai			
	,	(Under Chapter 2					ded)
		, -					
_	•	Owner					
-		Driller		Addr	ess) - \	
_		Date of Notice of approp	priation o	f groundwa	ter		
-		Date well started					
-		Type of well (Dug, driven, b	ored or dr	Equipn illed)	nent used (Chi	ırn drill, rota	ry or other)
				Municipal		tock 🔲 Ir	rigation 🗌
		Indust Indicate on the diag	trial 🔲	Drainage		ther 🗍	pront strate
		met with in drilling, sudepth at which water is	ch as soil	. clay, shale	, gravel, ro	ock or sand,	etc. Show
		strata and height to whi	ich the wa	ater rises in	the well.	acter of wa	cer-bearing
		Size of Size and	Prom (Feet	1		PERPORATION	
		Drilled Weight Hole of Casting	(ree	(reet)	Kind Size	From (Feet)	To (Feet)
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-		N		Static Wa	ter Level	for non-flo	-
-	51349 gune 26,1973 4:30 p.m.			G1 and the Thir		Flowing Wel	feet.
	June 26, 1973			Pumping 1	essure 10r r Water Lev	el	feet
	1.30 P.m.	w				gal. per mi	
	7 % - 1					r min. of fl	
						******	1
						, `•	
		S				cking, cemer	
_		NW 14 NEsec 36 T 162	_መ / ጎ ድ				
	•	Indicate location of w	ell and				1.
 		place of use, if possible small square representations.	e. Each nts 40	• • • • • • • • • • • • • • • • • • • •			······
—		acres.					****
-					(Care	tinua on ro	vorus midal
		USE-If used for irrig	gation, in	idustrial, di	rainage or	other. Ex	plain, state
 -		number of acres tion).	and locat	tion or other	r data (i.e.	: Lot, Block	and Addi
-			••••••				·····
 			••••••			***************************************	
laurunun.	Show exact depth of bottom.						***********

County (m to be prepared by driller, and three co Clerk and Recorder in the county in whice	pies to be filed by the owner h the well is located, tissue co	with the py to be			Number -	
	by driller.				11/25		
Please a	enswer all questions. If not applicable,	so state, otherwise the form	will be	Drille	r's Signati	ure.	and grade like and a
						، هو. دهو	-1/
						5	4,02

COEA

County of Fergus) ss.

Filed JUN 2 6 1973

Filed o'clack

County Clerk and Recorder

Fee Paid

T. 16	R	17
County	Pergus	

MONTANA BUREAU OF MINES AND GEOLOGY Butte, Montana

WATER WELL LOG

17		WATER WELL	LOG		
	Owner_ Geo	. Stilson	Add	ress_Lends	town, Montana
X	Driller Mu	rray Cottrell	Add	ress_Lewis	town, Montana
36	Date Starte	d_ Aug. 18, 195	2 Date	e Complete	d Aug. 22, 195
	Location:	Sec. 36 T.	16 R. 17	1 sec	NE*
Type of well					
Water use: Do	mestic 🔼		Stock 🔼	Irrigat	ion 🔼
Casing: 41	• •	,			
Casing: 390					
Casing:					
Perforated or S	creened: Ft.	350 to ft.	390 . Ft.	to	ft.
Type of screen	or perforatio	ns2 in. 1	noles		
Static Water le					feet.
Shut-in pressur	e, for flowin	g well:	40 lb./sq.	in. on:	Aug. 22, 1952
Pumping water 1					•
How tested:					
Length of test_					
Remarks: (Grav	el packing, c ut-off)	ementing, pac	kers, type of	shut-off,	, depth of
	Gravel and	i Burlap			
		(over)			
		(over)			

			7		 	 		······································	- · · · · · · · · · · · · · · · · · · ·			7	75	97			<u>C</u>	PAY
										5 1	ound Full	7. 4. 4. 4. 4. 4. 4. 4. 4. 4. 4. 4. 4. 4.	N S Co	s) == == == == == == == == == == == == ==			Pean	
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SECULIARY OF	1: 11.01. A			Pergy	.01
County		 Twp.	<u> </u>		

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Sec.	Name of Appropriator	Type of Form	County File No.	Remarks
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	Chillian Behind to		1 1	
	- Chill of Talent His		1 2	
73	_ in the second		1	
	Modern Mary			
1.5	- Land Marine Ma		1.1.	
اشت	- Library Windows Library	<u> </u>		
	- literal was been a			
	amenga kanana ayang ayang sana sanasah Williamson an ayang sanagan adiri Babin di danasan ayang sanasah Isa.			
				Common description of the second of the seco
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17347		Approved Sassic Forms South Parisons Co. He may Manuscos 41330 . 📲
ile No		TZ.A.ARZ.C
UPLICATE		County Long to
		E OF MONTANA
		of GROUNDWATER CODE F STATE ENGINEER
Dec	laration of Ve	sted Groundwater Rights
,		Montana Session Laws, 1961) STATE ENGINEER
Name of A	(Jeles)	Address (Town) State of Journal aws in effect prior to January 1, 1962, as follows
	ndwater according to t	he Montana laws in effect prior to January 1, 1962, as follows
N 	2. The	beneficial use on which the claim is based
	3. Date tinu	or approximate date of earliest bereficial use; and how conous the use has been 1905.
	E	
	4. The	amount of groundwater claimed (in miner's inches or gallon minute)
. 4 6	to v	sed for irrigation, give the acreage and description of the language water has been applied and name of the owner there
JSW Sec. T. C. T.	iation	4 SW4 Mars TIL RIS
d place of use, if posich small square represedres.	ssible. its 10 6. The	means of withdrawing such water from the ground and to tion of each well or other means of withdrawal. June 1995 The such I supply the supply t
drawal of groundwater	ment and completion of	the construction of the well, wells, or other works for wit
) C. fan as it man be an	railable tha turn size o	and depth of each well or the general specifications of any oth WILL 4ft Stand by 20 ft chick PUMI of the RUMP Court of MAR Standard Stand
Spring bleddie	Story Set 16 ft	Sur Stanty
Spaling 5 flow	10 ft long 10 ft	witch agrantity
). The estimated amount	of groundwater withdr	awn each year 1838307
		ling of each well if available
reference to book and p	page of any county reco	may be useful in carrying out the policy of this act, including
• • • • • • • • • • • • • • • • • • • •		
		Signature of Owner Describerge
	- Ab	
Three copies to be filed by ocated.	the owner with the Co	ounty Clerk and Recorder of the county in which the well

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 Fergiss.

PHOD DEC 30 1963 19

ME 2:25 o'clock G. M.

County Clerk and recorder

2001.

File No. 17360

DUPLICATE

T 16 R 18

STATE OF MONTANA ADMINISTRATOR OF GROUNDWATER CODE OFFICE OF STATE ENGINEER

County (A)

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

(Name of Appropriato		of Route 3	Lewistowa,
	r)	(Address)	(Town)
County of Fergus		State of Montan	a
have appropriated groundwater a lows:	ecoraing to	the Montana laws in effect	prior to January 1, 1962, as 101-
×.	ን ሞትና	honoficial use on which the	claim is based
			TPOMES
	O T)-4		and have district annual of house and
		• -	est beneficial use; and how con-
			1932
W E			
X	4 The	a amount of ground-water clain	ned (in miner's inches or gallons
		-	minute
	her	minute,	
8	5. If t	used for irrigation, give the ds to which water has been a	acreage and description of the applied and name of the owner
·			

Indicate point of appropriation and place of use, if possible.	6. The	e means of withdrawing such	water from the ground and the
Each small square represents 10		_	•
acres.			eans of withdrawal moder
	fri	mhouse.	
7. The date of commencement and drawal of groundwater			
8. The depth of water table	18	Feet below surface	
-			
		nd depin of each well of th	
9. So far as it may be available, the other works for the withdrawal contract four test under basement	type, size a of groundwa t floor leve	ter One well excevated by il, 4½ feet in diameter.	hand, approximately
9. So far as it may be available, the other works for the withdrawal of fourteen feet under basemen	type, size a of groundwa t floor leve	ter One well excevated by	hand, approximately
9. So far as it may be available, the other works for the withdrawal continuous foet under basement	type, size a of groundwa t floor leve	ter One well excevated by	hand, approximately
fourteen idet under Dasemen	t floor leve	ol, 44 reet in diameter.	
rourteen lest under Dasemen	t floor leve	ol, 44 reet in diameter.	
10. The estimated amount of ground	water with	drawn each year 36,500	gallons per year.
10. The estimated amount of ground	water with	drawn each year 36,500 ling of each well if available	gillons per year.
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10. The estimated amount of ground	water with	drawn each year 36,500 ling of each well if available	gillons per year. Not applicable
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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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File No....

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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)

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.

Date....

COPY

Filed DEC 27 1053

Filed O'clock P.M.

Tuny Clerk and Recorder

County Clerk and Recorder

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(Name of Appropriator		(Address) (Town)
have appropriated groundwater accord	ling	to the Montana laws in effect prior to January 1, 1962, as follows
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	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
E		
	4.	The amount of groundwater claimed (in miner's inches or gallot 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
dicate point of appropriation and place of use, if possible, ach small square represents 10 eres.	6.	The means of withdrawing such water from the ground and the location of each well or other means of withdrawal
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9. So far as it may be available, the type works for the withdrawal of groundw	pe, s ater	ize and depth of each well or the general specifications of any other
	<i>i.</i>	
0. The estimated amount of groundwate	r w	thdrawn each year
1. The log of formations encountered in	the	drilling of each well if available

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Signature of Owner.....

Date....

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STATE OF MONTANA

ADMINISTRATOR OF GROUNDWATER CODE OFFICE OF STATE ENGINEER OFFICE OF STATE ENGINEER



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STATE OF MONTANA STATE OF MONTANA ADMINISTRATOR OF GROUNDWATER CCDE OFFICE OF STATE ENGINEER DEC 23 1903

Declaration of Vested Groundwater Rights

(Name of Appropriator	r) (Address) (Town)
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