File No. 16869

DUPLICATE

Т.	21	N	R	24	E

County Fergus

STATE OF MONTANA

ADMINISTRATOR OF GROUNDWATER CODE DEC 23 1963

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

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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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COPY

State of Montana, County of Fargus, ss.

Filed DEC 1 8 1963

2.00 o'clock Com.

Chay Kathlan

County Clerk and Recorder

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County Jurgus Twp. 20 % Rge. 13 E

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Sec.	Name of Appropriator	Type of Form	File No.	Remarks
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34	Department of Interior	12m4	16872	- :
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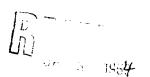
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DUPLICATE

County FERGUS

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



DECLARATION OF VESTED GROUNDWATER RIGHTS

(Name of Appropriator)	(Address) (Town)
	State of ALONTANA. rding to the Montana laws in effect prior to January 1, 1962, as follows
ave appropriated groundwater acco	rumg to the Montana laws in effect prior to January 1, 1902, as 10110ws
2	2. The beneficial use on which the claim is based STOCK WAIER.
	3. Date or approximate date of earliest beneficial use; and how continuous the use has been 1929 CONTINUOUS USE
E	4. The amount of groundwater claimed (in miner's inches or gallon per minute) 5. GALLONS PER MINUTE
5	5. If used for irrigation, give the acreage and description of the land to which water has been applied and name of the owner thereof
icate point of appropriation and ce of use, if possible. Each small are represents 10 acres.	6. The means of withdrawing such water from the ground and the location of each well or other means of withdrawal AR.T.ES.JAN
drawal of groundwater	
The depth of water table	pe, size and depth of each well or the general specifications of any other
The depth of water table	pe, size and depth of each well or the general specifications of any other water .//aa.e.T
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The depth of water table	pe, size and depth of each well or the general specifications of any other water ALDAET. ter withdrawn each year QQQ, QQQ, QQQ, QQQ, QQQ, QQQ, QQQ, QQ
The depth of water table So far as it may be available, the type works for the withdrawal of ground The estimated amount of groundwa. The log of formations encountered in Such other information of a similar reference to book and page of any comments.	pe, size and depth of each well or the general specifications of any other water .// a.e.T. ter withdrawn each year & a.a.a.a
The depth of water table	pe, size and depth of each well or the general specifications of any other water ALDAET. ter withdrawn each year ADAGALLONS

State of Montana, County of Fergus.

DEC 3 1 1963

Filed DEC 3 1 1963

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at 10:00 o'clock A.M.

MAY RATHBUN County Clerk and Recorder

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File No.

13872

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DUPLICATE

STATE OF MONTANA DEL 23 1963

Top of Ground Notice of Completion of Groundwater NGINEER (Elev. above see level. 3042' ...) 100 Appropriation by Means of Well (Under Chapter 237, Montana Session Laws, 1961) 20b Owner Department of Interior Address... P.O. Box 640 300 Driller R. B. Beckman Address Great Falls, Montana Date of Notice of Appropriation of Groundwater ... 400 Date well started Sept. 1, 1963 Date Completed Oct. 12, 1963 50 Type of well.... drilled ... Equipment Used......rotary... (dug, driven, bored or drilled) (Churn, drill, rotary or other) 60b Water Use: Domestic 🗍 Municipal [] Stock 😰 Irrigation Industrial [Drainage [Other [70b 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, 800 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. Sand (Water Bize Size and Weight of From (Feet) To (Feet) PERFORATIONS of Drilled From (Feet) (Feet) 1000 10 3/4" 8 5/8" 28# 211 surface 6 3/4" **Turface** 1588 NOT APPLICABLE 4 3/4" 1599 Open hole 2056 1100 1200 1290 Static Water Level for non-flowing Well..... Shut-in Pressure for Flowing Well 50 pel ... (Muddy). Tinknown (3rd Cat Creek) Pumping Water Level..feet at.......gal, per minute. 16 (Muddy) 1560 3 How Tested 5. gallon bucket... Length of Test.... few minutes. Remarks: (Gravel packing, cementing, packers, type of shutoff, loca-tion of place of use of groundwater if not at well, and any tion of place of use of groundwater if not at well, and any 9300 WL of other similar pertinent information, including number of Cat Creek sand (Water) Sec. 34 Lot 6 acres irrigated, if used for irrigation) W 1/22 Sec34 T 20N R 13R 1800 Well is capped at top of 8 5/8" casing. Indicate location of well and place of use, if possible. Each cap restricts flow from Muddy Sandstone layer to 1900 small square represents 10 acres. 2 gal/minute. Show exact depth of bottom. MA (Drilled as oil or gas test Driller's License Number Total Depth 2056; Plugged back to 1718'

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.

Driller's Signature

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.

State of Montana, County of Forgus 38. Filed DEC 1 8 1963

Filed 2:00

County Clerk and Recorder

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7	Overburden	,	Approp	•				
80	Blue shale					ession Laws		
228	Blue shale sandy		Dean Stra	nd		C	Donah (. a.	16
355	Blue shale	Owner				Sugre		•
375	Black shale sandy	Driller	O. C. Th	atcher	Addres	Stanfo	ombac	nt.
514	layers of bentonite Hard blk sindstone su	od Date of	Notice of Appro	priation of	Groundwat	te r .	******	
	Rayers of benton	nite	di started June	e 21. i	9 62 ate Co	ampleted Ju	lv 12.	1962
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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.

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.

State of Montana, St.

County of Fergus. St.

Filed FER 5 1963 19

at 10:40 o'clock A.M.

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County	TERBLIC	

DUPLICATE

STATE OF MONTANA ADMINISTRATOR OF GROUNDWATER CODE OFFICE OF STATE ENGINEER

DECLARATION OF VESTED GROUNDWATER RIGHTS

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(Name of Appropriator)	(Address) (Town)
County of F.F.R.G.U.S.	State of MANTANA
	ding to the Montana laws in effect prior to January 1, 1962, as follow
N	2. The beneficial use on which the claim is based STOCK.WATS.
	AND
	3. Date or approximate date of earliest beneficial use; and how co
	tinnous the use has been 1929 GON TINUOUS USE
	SANCE THAT DATE
'	4. The amount of groundwater claimed (in miner's inches or gallo
	per minute) 5.CA_LOAS DER ALAUTE
	pos services of the production
	5. If used for irrigation, give the acreage and description of the land
5	to which water has been applied and name of the cwner thereof
W.1/4.M.W. Sec.35. T.20 R/3	.3.A.G.A.E.S
dicate point of appropriation and	6. The means of withdrawing such water from the ground and the loc
ace of use, if possible. Each small	tion of each well or other means of withdrawal
uare represents 10 acres.	TOTAL OF OTHER PROPERTY OF THE
drawal of groundwater 1229	
drawal of groundwater .1.2.2.4	e, size and depth of each well or the general specifications of any others.
drawal of groundwater .1.2.2.4	e, size and depth of each well or the general specifications of any oth
drawal of groundwater 1222. 3. The depth of water table	
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drawal of groundwater .1.2.2.2	e, size and depth of each well or the general specifications of any oth
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drawal of groundwater .1.2.2.2	e, size and depth of each well or the general specifications of any other water withdrawn each year 400,000 the drilling of each well if available that the drilling of each well in carrying out the policy of this act, including the record.

and Quadruplicate for the Appropriator.

18993

COPY State of Montana, County of Fergus.

DEC 3 1 7988

10:00

MAY RATHBUN
County Clerk and Recorder 139 Od.

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GROUNDWATER INDEX

Page ___of__

County Firgus Twp. 20% Rge. 14 E

Sec.	Name of Appropriator	Type of Form	County File No.	Remarks
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Approved Stock Form-State Publishing Co., Helena, Montana-41338

16820 File No....

DUPLICATE

T. 20 R 14 County Fercus

STATE OF MONTANA

ADMINISTRATOR OF GROUNDWATER CODE

Declaration of Vested Groundwater Rights DEC 18 1963

	(Under Ch	apter 237, Montana Session Laws, 1961) STATE ENGINEER
1./	Robert & Gerald Barb	er of Denton
	(Name of Appropriator)	(Address) (Town)
		(Address) (Town) State of M.O.N.T.CL.N.CL. ding 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/1005Ehold QUASISTOCK USE
		3. Date or approximate date of earliest beneficial use; and how continuous the use has been 1912
w	E	
	0.001	4. The amount of groundwater claimed (in miner's inches or gallons per minute) 3 Galla N.S. Det 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
V W	1/NEsce 3 4 T20 R14	
Inc	licate point of appropriation	
Ea	d place of use, if possible. ch small square represents 10 res.	6. The means of withdrawing such water from the ground and the location of each well or other means of withdrawal WING.
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	Ja De INSTANIEA	
10	. The estimated amount of groundwate	er withdrawn each year UNNNOWN
11	. The log of formations encountered in	the drilling of each well if available V H K NO W N
12	. Such other information of a similar reference to book and page of any co	nature as may be useful in carrying out the policy of this act, including unty record
		Signature of Owner Robert T. Barble. Date 12-5-63
		Date

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

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

Original to the County Clerk and Recorder: duplicate to the State Engineer; Triplicate to the Montana Bureau of Mines and Geology, and Quadruplicate for the Appropriator. 10033

COPY

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Approved Stock Form-State Publishing Co., Helena, Montana-41338

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DUPLICATE

File No....

16821

STATE OF MONTANA

ADMINISTRATOR OF GROUNDWATER CODE OFFICE OF STATE ENGINEER

DEC 18 1969

Declaration of Vested Groundwater Rights

(Under Chapter 237, Montana Session Laws, 1961)

STATE ENGINEER

and the second s	(Address) (Town)
County of Forgett	State of Montana laws in effect prior to January 1, 1962, as follow
nave appropriated groundwater accor	ruing to the Montana laws in effect prior to Samuary 1, 1302, as follow
N	2. The beneficial use on which the claim is based stock
	3. Date or approximate date of earliest beneficial use; and how of tinuous the use has been December 1960
Spring	4. The amount of groundwater claimed (in miner's inches or gall per minute). Only fallow flat primary
S	5. If used for irrigation, give the acreage and description of the la to which water has been applied and name of the owner then
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nd place of use, if possible. Each small equare represents 10	6. The means of withdrawing such water from the ground and
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7. The date of commencement and com drawal of groundwater	pletion of the construction of the well, wells, or other works for well of the size and depth of each well or the general specifications of any of water water
7. The date of commencement and com drawal of groundwater	pletion of the construction of the well, wells, or other works for wells, size and depth of each well or the general specifications of any other water water of the well of the general specifications of any other water of the well of the general specifications of any other water of the well of the general specifications of any other withdrawn each year 12.8, 11.00

Signature of Owner Role Land T. Baller

Date 13-5-63

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.

State of Montana, (saide of Fargus.) 33.

on 10.10 o'clock & M.

Country Clerk and Recorder

County Jergus Twp. 30 % Rge. 15 E

Sec.	Name of Appropriator	Type of Form	County File No.	Remarks
7	Line Jain C	DN 4	18041	
3	Clin Fland H- Herrita	274	17753	
10	Elicar Flund Ha Wennitte	274	17754	
//	allex, Warren T:	19 W4	13685	
1/	"Plin Hayd H - Henrietta	& 7F4	17755	
2	Line Jaka C.	11W4	18040	
14	Carter Jako R	2my	17269	~
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18041	Approved Stock Form-State Publishing Co., Helena, Montana-39089	. <i>j</i>)33
File No	T20R_15	
DUPLICATE	CountyFergus	•••••

STATE OF MONTANA ADMINISTRATOR OF GROUNDWATER CODE OFFICE OF STATE ENGINEER

	ADM	inistr <i>i</i>	STATE OF MONTANA ATOR OF GROUNDWATER CODE CE OF STATE ENGINEER	Jan of Mar
	Daalaasta		Vested Commission I	0714
			Vested Groundwater Rer 237, Montana Session Laws, 1961)	agnise abbition
	Olluc		201, Production Desired Bures, 1901)	
1	John C.Idnee		, of	Denten.
1	(Name of Appropriat	or)	(Address)	(Town)
	County of Assertis	 secordine	State of Montana	to January 1 1962 as follows:
		according	to the montains mass in effect prior	to suldary 1, 1002, as ronows.
Ī	N N	2.	The beneficial use on which the claim	
		_		
		3.	Date or approximate date of carlies	
- [**		Continuous use since to the	
w -	8	E		
		4.	The amount of groundwater claime	d (in miner's inches or gallons
-			per minute) One gallon per min	

Į		5.	If used for irrigation, give the acres to which water has been applied a None.	nge and description of the lands and name of the owner thereof
E	1/AI Sec. 1 T.20 R15		•	
	cate point of appropriation			
and Eac acre	place of use, if possible, a small square represents 10 s.	6.	The means of withdrawing such w location of each well or other mean cravity flow into tank and or reservoir to other tanks,	ns of withdrawal
7.	The date of commencement and drawal of groundwater Prior types of pumps from about	completi to Jam 1920.	on of the construction of the well, wary 1, 1910, with the install	wells, or other works for with-
8.	The depth of water table	ht foo	t.from pump level.	
9.	So far as it may be available, the works for the withdrawal of grones are spring.	ie type, undwate	size and depth of each well or the ger Right from pump level, water	neral specifications of any other Nors into a
	***************************************	***************************************		

	***************************************	***********		
10.	The estimated amount of ground	lwater w	rithdrawn each year525,600.gall	lons.
11.	The log of formations encounter-	ed in th	e drilling of each well if available	None.
12.			re as may be useful in carrying out to	
	***************************************			***************************************
			Signature of Owner	fin C. Line for 6th 1964
			Date	Jan 67 1964
	ee copies to be filed by the ownerted.	r with t	he County Clerk and Recorder of the	
•••				

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.

State of Mantana, County of Fergus.

Filed JAN 21 1964 19

at lai 0.0. o'clock A. M.

Unay Ruthun

County Clerk and Recorder

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Shing Co., Helena, Montana-41338	-3
T 20N R 1	5E

File No.

County FERGUS

DUPLICATE

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

Declaration of Vested Groundwater Rights

(Under Chapter 237, Montana Session Laws, 1961) SIAIL LIVERSE

	ELLIS			of	DENTON
_	(Name	of Approp	oriator)	(Address)	(Town)
Connty of have appro	priated	groundwat	ter according	State ofz to the Montana laws in effe	et prior to January 1, 1962, as follows:
		6			, , , , , , , , , , , , , , , , , , ,
	. N			The boneficial control which	Alle alaine in Lancel
			2,		the claim is based
			3.	. Date or approximate date of	f earliest beneficial use; and how con-
				tinuous the use has been	***************************************
			E		continuously since;

			4.		claimed (in miner's inches or gallons
				per minute)	About 2 1/2 milons per
		X			minute-
			5.	. If used for irrigation, give the	he screage and description of the lands
					pplied and name of the owner thereof
putheast	Guar	ter of	the		**************************************
outheast outheast Sec.	3T.	20. R15		not applicable	
icate point	of ap	propriation			
place of the small square				. The means of withdrawing	such water from the ground and the
es.					er means of withdrawal
					flows naturally
		***************		***************************************	Same as 3
works for	the wit	hdrawal of	groundwate	rg-increased-by-clear	r the general specifications of any other
dan a	Koota two	-tank-t 400-yar	hrough-p ds-North	lastic hose about 7	with coment block; flows O' Northeast, and them into
The estima	ated am	ount of gr	oundwater v	withdrawn each year About	t 1,300,000 gallons per yes
			ntered in th	e drilling of each well if av	ailable
not	avai				
***************************************	**********				
				re as may be useful in carrying record	ng out the policy of this act, including
	to book	none			
		none		***************************************	
		none			

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. 19196

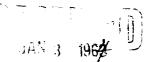
State of Montana, County of Fergus. Filed DEC 3 1 1963 19_
at 3'40 o'clock P.M.
2. O MAY RATHBUN
County Clerk and Recorder

17754 File No.

T. 2011 R 15E County PERGUS

DUPLICATE

STATE OF MONTANA ADMINISTRATOR OF GROUNDWATER CODE OFFICE OF STATE ENGINEER



Declaration of Vested Groundwater Rights

(Under Chapter 237, Montana Session Laws, 1961)

FLOYD H. ELLIS & HERETETT	A ELLIS , of DENTON
(Name of Appropriator)	(Address) (Town)
County of FERGUS	State of MONTANA
have appropriated groundwater according	ng to the Montana laws in effect prior to January 1, 1962, as follows:
N N	• , ,
	2. The beneficial use on which the claim is based
x	stock water and domestic, and to irrigate yard and garden
	3. Date or approximate date of earliest beneficial use; and how continuous the use has been About 1953 and used continuous l
E	since
	4. The amount of groundwater claimed (in miner's inches or gallons
	per minute) about 5 gallons per minute
rtheast Quarter of the	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 yard and garden around buildings
rtheast Quarter 	yaru ano haruen around burrurngo
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
drawal of groundwaterAbout	250 gallon per minute electric pump pletion of the construction of the well, wells, or other works for with-
drawal of groundwater About	350 gallon per minute electric pump pletion of the construction of the well, wells, or other works for with-
drawal of groundwater. About The depth of water table	pletion of the construction of the well, wells, or other works for with- 1953 pe, size and depth of each well or the general specifications of any other
drawal of groundwater. About The depth of water table	pletion of the construction of the well, wells, or other works for with- 1953 18' pe, size and depth of each well or the general specifications of any other ter cased with 3 1/2' culvert; water pumped into exted into stock tank
drawal of groundwater. About The depth of water table	pletion of the construction of the well, wells, or other works for with- 1953 pe, size and depth of each well or the general specifications of any other ter cased with 3 1/2' culvert; water pumped into
drawal of groundwater. About The depth of water table. So far as it may be available, the ty works for the withdrawal of groundwater. Dug well about 23 deep, house and from there dive	pletion of the construction of the well, wells, or other works for with- 1953 18' pe, size and depth of each well or the general specifications of any other ter cased with 3 1/2' culvert; water pumped into exted into stock tank
drawal of groundwater. About About The depth of water table. So far as it may be available, the ty works for the withdrawal of groundwater well about 23 deap, house and from there divided. The estimated amount of groundwater year The log of formations encountered in the state of the s	pletion of the construction of the well, wells, or other works for with- 1953 18' pe, size and depth of each well or the general specifications of any other ter cased with 3 1/2' culvert; water pumped into exted into stock tank withdrawn each year about 1,000,000 gallons per the drilling of each well if available
drawal of groundwater. About The depth of water table	pletion of the construction of the well, wells, or other works for with- 1953 18' pe, size and depth of each well or the general specifications of any other ter cased with 3 1/2' culvert; water pumped into arted into stock tank withdrawn each year about 1,000,000 gallons per
drawal of groundwater. About The depth of water table	pletion of the construction of the well, wells, or other works for with- 1953 pe, size and depth of each well or the general specifications of any other ter cased with 3 1/2' culvert; water pumped into exted into stock tank withdrawn each year about 1,000,000 gallons per the drilling of each well if available
drawal of groundwater About The depth of water table So far as it may be available, the ty works for the withdrawal of groundwar Dur well about 23° deep, house and from there diversely and from there diversely and from the countered in the log of formations encountered in the log of formations encountered in the log of formation of a similar neference to book and page of any countered to book and page of any	pletion of the construction of the well, wells, or other works for with- 1953 pe, size and depth of each well or the general specifications of any other ter cased with 3 1/2' culvert; water pumped into exted into stock tank withdrawn each year about 1,000,000 gallons per the drilling of each well if available
drawal of groundwater. About The depth of water table. So far as it may be available, the ty works for the withdrawal of groundward Durwell about 23. deep, house and from there diversely. The estimated amount of groundwater year The log of formations encountered in the log of formations encountered in the log of formation of a similar not available. Such other information of a similar noreference to book and page of any course.	pletion of the construction of the well, wells, or other works for with- 1953 2 18* pe, size and depth of each well or the general specifications of any other ter cased with 3 1/2* culvert; water pumped into arted into stock tank withdrawn each year about 1,000,000 gallons per the drilling of each well if available sature as may be useful in carrying out the policy of this act, including nty record
drawal of groundwater. About The depth of water table. So far as it may be available, the ty works for the withdrawal of groundward Durwell about 23. deep, house and from there diversely. The estimated amount of groundwater year The log of formations encountered in the log of formations encountered in the log of formation of a similar not available. Such other information of a similar noreference to book and page of any course.	pletion of the construction of the well, wells, or other works for with- 1953 pe, size and depth of each well or the general specifications of any other ter cased with 3 1/2' culvert; water pumped into exted into stock tank withdrawn each year about 1,000,000 gallons per the drilling of each well if available sture as may be useful in carrying out the policy of this act, including the record

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.

State of Montana, County of Fergus.

at 3:40 o'clock & M.

#2 - O'p. d. MAY RATHBUN
County Clerk and Records

Approved Stock Ferm-State Publishing Co., Helena, Montana-39089 13685 T 20 NR 15 E File No. County ESTEUS DUPLICATE STATE OF MONTANA ADMINISTRATOR OF GROUNDWATER CODE OFFICE OF STATE ENGINEER Declaration of Vested Groundwater Rightspit ENGL. (Under Chapter 237, Montana Session Laws, 1961) 1. Warren T. Allen (Name of Appropriator) Denton (Address) State of Montana FEMGUS have 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 MCUSE D Date or approximate date of earliest beneficial use; and row continuous the use has been 1953 Continuous. D1914 Continuous 4. The amount of groundwater claimed (in miner's inches ca gallons per minute 230 9 21 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 ONOT Used OLIWNY Small Garden Approximately
18 Acre Wateen E. Allen NW1/4..... Sec. II. T. Z.C. R. 15. Indicate point of appropriation and place of use, if possible. Each small square represents 10 6. The means of withdrawing such water from the ground and the o well cylinder Pump, Electrically 7. The date of commencement and completion of the construction of the well, wells, or other works for withdrawai of groundwate 0.5531 ted June 9 Completed July 1953 8. The depth of water table # 19 19 Ft 10. The estimated amount of groundwater withdrawn each year 36,500 6 109,500 11. The log of formations encountered in the drilling of each well if available 0 = 3' Surface Soil 3 20' 19 11ou Shale 20-25' Gravel & Water 25-55' Wellow Clay 55-65 Claygett Shale 65 - 405 Claygett 405 Top of Eagle Sand 463 Porous Sand 463-475 Sand, Nard Yotavs 475-500 Parous Sand Water 60 No. 20 April 12 11 12

Waven T. Allen Executor
Signature of Owner Warren E. Alka Estate

Date Feb 21, 1963

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

12. Such other information of a similar nature as may be useful in carrying out the policy of this act, including reference to book and page of any county record. Not ALCAL.

O NoRecords Ausilable

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 Fergus. ss.

at 3:00 o'clock 9. M.

Way Rathley

Court Clerk and Recorder

GW 4	
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Approved Stock Form-State Publishing Co., Helena, Montana-42234

17755 File No.....

T 20N R 15E County FERGUS

DUPLICATE

STATE OF MONTANA ADMINISTRATOR OF GROUNDWATER CODE OFFICE OF STATE ENGINEER

Declaration of Vested Groundwater Rights 3 196\$ (Under Chapter 237 Montane Survival State 1965)

437 8 4 .	LETTA	ELLIS , of DENTON
(Name of Appropria	ator)	(Address) (Town) State of MONTANA
ave appropriated groundwater ac	cording	State of MONTANA to the Montana laws in effect prior to January 1, 1962, as follows:
N	•	
*	2.	The beneficial use on which the claim is based stock water
	3.	Date or approximate date of earliest beneficial use; and how continuous the use has been about 1930 and used continuous since
	E 4.	The amount of groundwater claimed (in miner's inches or gallons
		per minute) about 2 1/2 gallons per minute
Northwest Quarter of	-	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 available
Northwest Quarter of Northeast Quarter Se11 T.20NR15E		
licate point of appropriation		
l place of use, if possible. Each all square represents 10 acres.	6.	The means of withdrawing such water from the ground and the loca-
To the second se		tion of each well or other means of withdrawal Spring - flows naturally;
•		tion of each well or other means of withdrawal Spring - flows naturally;
The date of commencement and drawal of groundwater. About	l ⊸mpleti 1930	tion of each well or other means of withdrawal Spring - flows naturally; iou of the construction of the well, wells, or other works for with-
The date of commencement and drawal of groundwater. About The depth of water table Comes So far as it may be available, tworks for the withdrawal of groundatural flow of sorin with sement; water flows in a late of the comment of the sement of the comment of the	l _mpleti 1930 s to si he type, ndwater ng incr lows in	tion of each well or other means of withdrawal Spring - flows naturally; iou of the construction of the well, wells, or other works for with- irface size and depth of each well or the general specifications of any other reased by digging down about 15° and curbing nto stock tank about 140° Southeast and overflowds Southeast of Spring
The date of commencement and drawal of groundwater. About The depth of water table Comes So far as it may be available, tworks for the withdrawal of groundatural flow of sorin with sement; water flows in a late of the sement.	l _mpleti 1930 s to si he type, ndwater ng incr lows in	tion of each well or other means of withdrawal Spring - flows naturally; iou of the construction of the well, wells, or other works for with- irface size and depth of each well or the general specifications of any other reased by digging down about 15° and curbing nto stock tank about 140° Southeast and overflowds Southeast of Spring
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The date of commencement and drawal of groundwater. About the depth of water table Comes So far as it may be available, the works for the withdrawal of groundwater flow of sorin with gement; water flows into dam about the estimated amount of ground. The log of formations encountered	l Ampleti 1930 s to si the type, ndwater in inci lows in 100 yan	tion of each well or other means of withdrawal Spring - flows naturally; ion of the construction of the well, wells, or other works for with- irface size and depth of each well or the general specifications of any other reased by digging down about 15° and curbing nto stock tank about 140° Southeast and overflowds Southeast of Spring About 1,300,000 gallons per yeau
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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.

Stale of Montana, County of Fergus SS OPY

Filed DEC 3 1 1963

at 340 o'clock & M.

MAY RATHBUN

minty Clerk and Recorder

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Approved Stock Form-State Publishing Co., Helena, Montana-39089

File No. 18640

T R 15
County Fergus

DUPLICATE

STATE OF MONTANA ADMINISTRATOR OF GROUNDWATER CODE OFFICE OF STATE ENGINEER

Declaration of Vested Groundwater Rights

(Under Chapter 237, Montana Session Lews, 1961)

John G. Linse	of Denton,	
(Name of Appropriator)	(Address) State of Montana	(Town)
have appropriated groundwater accor	ding to the Montana laws in effect prior to	January 1, 1962, as follows
	2. The beneficial use on which the claim i	
5 9 ♦		· · · · · · · · · · · · · · · · · · ·
	3. Date or approximate date of earliest tinuous the use has been October 1	beneficial use; and how con
/D 9 F	use to the undersigned date	4
17 3		
18 20,	4. The amount of groundwater claimed per minute) gal. per minute	(in miner's inches or gallon
	J	***************************************
8	5. If used for irrigation, give the acreage to which water has been applied and	and description of the lane
1/NE Sec 22 T. 20R.15	nona	
licate point of appropriation		
d place of use, if possible. ch small square represents 10	6. The means of withdrawing such water	er from the ground and th
res.	location of each well or other means of oravity flow thru 8" perfers	ted orangaburg
	thence into 3/4 " plastic pip	e to tank.
The date of commencement and comp		
	pletion of the construction of the well, well 1, 1961	is, or other works for with
The depth of water table	oletion of the construction of the well, well 1, 1961 The pe, size and depth of each well or the gener	ls, or other works for with
The depth of water table	oletion of the construction of the well, well 1961	al specifications of any other
The depth of water table	oletion of the construction of the well, well 1, 1961 Tt. pe, size and depth of each well or the gener vater Same as above which of course	al specifications of any other
The depth of water table	oletion of the construction of the well, well 1, 1961 Tt. pe, size and depth of each well or the gener vater Same as above which of course	al specifications of any other
The depth of water table	pe, size and depth of each well or the gener vater free as above which of course can't is located.	al specifications of any other
The depth of water table	t. pe, size and depth of each well or the gener vater face as above which of course can't is located.	al specifications of any other common into a
The depth of water table	t. pe, size and depth of each well or the gener vater free as above which of course can't is located. r withdrawn each year 262,800 gal.	al specifications of any other common into a
The depth of water table	pe, size and depth of each well or the gener vater Same as above which of course cank is located. The drilling of each well if available sandy loss, clay, small grayel with country from grayol beneath.	al specifications of any other common into a
The depth of water table	pe, size and depth of each well or the gener vater Same as above which of course cank is located. The drilling of each well if available sandy loss, clay, small grayel with country from grayol beneath.	al specifications of any other common into a
The depth of water table	pe, size and depth of each well or the gener vater same as above which of course and 12 located. The withdrawn each year 262,800 gal. The drilling of each well if available and located from grayol beneath. Sandy loss, clay, small grayel with comming from grayol beneath.	al specifications of any other consultations. h cement like
The depth of water table	pe, size and depth of each well or the gener vater Same as above which of course cank is located. The drilling of each well if available sandy loss, clay, small grayel with country from grayol beneath.	al specifications of any other opens into a

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.

18040 COEY

State of Montana, County of Fergus. Filed JAN 2 1 1964

of Loi aa o'clock A. M.

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County Clerk and Herord.

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GW A M O C O	Approved Stock Form-State Publishing Co., Helena, Montana 42234
File No. 17269	T 20NR KSE
DUPLICATE	County Leges
	STATE OF MONTANA
	RATOR OF GROUNDWATER CODE DECE TO TO
	GE OF STATE ENGINEER JAN 2 1964
Declaration of	Vested Groundwater Rights ter 237 Montana Session Laws, 1961)
(Under Chap	ter 237, Montana Session Laws, 1961)
() DRA	
(Name of Appropriator)	(Address) (Town)
Sounty of frages	State of 1982 on follows
	to the Montana laws in effect prior to January 1, 1962, as follows:
N T T T T T T T T T T T T T T T T T T T	2. The beneficial use on which the claim is based
	1 Stockwate 2 Jugate + Hovement
	3. Date or approximate date of earliest beneficial use; and how continu-
	ous the use has been / 1915 2. 1956
WE	
	4. The amount of groundwater claimed (in miner's inches or gallons
	per minute) 7 10 10
1,62	
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
SW456 Sec/4 TOO R/5	Halle Hand Jongen
Indicate point of appropriation	5174 52, 19T20 K15
and 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
	Cleating Pumpe
7. The date of commencement and comple	etion of the construction of the well, wells, or other works for with-
drawal of groundwater	etion of the construction of the well, wells, or other works for with-
8 m. 2-4 -4 -4 -4 -4 -4 -4 -4 -4 -4 -4 -4 -4 -	5 ft 2 - 3 yo ft
o. The depth of water table	5 / 5 / 7 /
9. So far as it may be available, the type works for the withdrawal of groundwater	e, size and depth of each well or the general specifications of any other
will of the	15 ft Leep
2 mil Sam Casa	ing 340 stoleap
	_
10. The estimated amount of groundwater v	vithdrawn each year /well 5,000,000 2 well 5,000,000
11. The log of formations encountered in the	drilling of each well if available
15 ft Dut & gran	e drilling of each well if available. 250 Chargel Shake Toft Sandesh

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

Signature of Owner

Date Die 30/9

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

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

COPY

State of Montana, Los. Country of Fer 112 July 30 1963

County Clerk and Recorder

स्टेटियं -

File No. 17832

expires April 21, 19 64

STATE OF MONTANA ADMINISTRATOR OF GROUNDWATER CODE OFFICE OF STATE ENGINEER

T 20N R 15 County Pergus

Declaration of Vested Groundwater Rights (Under Chapter 237, Montana Session Laws, 1961) JAN 3 196\$ EVERS RANCH CO. STATE COMMINE (Name of Appropriator) (Address) Yellowstone ..State of..... Montana have appropriated groundwater according to the Montana laws in effect prior to January 1, 1962, as fol-3. Date or approximate date of earliest beneficial use; and how continuous the use has been used since 1890 - continuously 4. The amount of groundwater claimed (in miner's inches or gallons per minute) 50 gallons 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 N1NE4..... Sec25... T.20NR16E Indicate point of appropriation and place of use, if possible. 6. The means of withdrawing such water from the ground and the Each small square represents 10 location of each well or other means of withdrawal. acres. not applicable 7. The date of commencement and completion of the construction of the well, wells, or other works for withdrawal of groundwater ... used continuously since 1890 8. The depth of water table flowing 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 not applicable 10. The estimated amount of groundwater withdrawn each year 26,280,000 gallons 11. The log of formations encountered in the drilling of each well if available ...not applicable...... 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..... used by Evers Brothers-Byers Ranch Co. since 1890 vice President
Date December 31, 1963 Signature of Owner STATE OF MONTANA, County of Yellowstone , 58: C. D. Wolfe having first been duly sworn, depose and say that he of lawful age and the appropriator......and claimant.......of the order and water right mentioned in the foregoing declaration of vested groundwater rights and the person whose name is subscribed thereto, as the appropriator and claimant, that he knows the conhents of said foregoing notice and that the matters and things therein stated are true. Subscribed and sworn to before me, this 31 day of ecember , 1963 Montana, residing at Billings Montana My Commission

ice President

State of Montanda County of Pergus. 388.

Mich JAN 2 1964 19_

at 10:30 o'clock A. M.

Chan Glathum

County Flerk and Recorder

GROUNDWATER INDEX			()		Pageof	_
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County

Sec.	Name of Appropriator	Type of Form	File No.	Remarks
15	Erlandson's Inc	11 W 2	30740	
24	Leiner Edward &	274	16164	
34	Leinger Edward &	274	17632	
34	Know Denes C	1 W4	17631	
35	Kard Bras	2W4	17008	
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42,396

County of 1 groups.

Filed DCT 1 3 1967

Filed Schock A.M.

County Gerk and Recorder

2 pa

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

Signature of Owner Guard Lea

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.

Filed NOV 6 1563

O'clock P.M.

May Status

County Clerk and Recorder

42 pl.

File No. 17632 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. Manual Manua	
Declaration of Vested Groundwater Rights (Under Chapter 237, Montana Session Laws, 1961) 1.	
Declaration of Vested Groundwater Rights (Under Chapter 237, Montana Session Laws, 1961) 1.	
Declaration of Vested Groundwater Rights (Under Chapter 237, Montana Session Laws, 1961) 1	
(Name of Appropriator) (Name of Appropriator) (Name of Appropriator) (Address) (Town) State of N 2. The beneficial use on which the claim is based. 3. Date or approximate date of earliest beneficial use; and how out the use has been Since Dation, 1962 4. The amount of groundwater claimed (in miner's inches or per minute). 5. If used for irrigation, give the acreage and description of the order.	•
(Name of Appropriated) County of	, ,
(Name of Appropriated) County of	
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s which water has been applied and hame of the owner	r thereof
E1/NE. Sec.34. T.20 R/6	
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 tion of each well or other means of withdrawal.	
7. The date of commencement and completion of the construction of the well, wells, or other works for drawal of groundwater.	for with-
8. The depth of water table four ft.	
9. So far as it may be available, the type, size and depth of each well or the general specifications of a works for the withdrawal of groundwater	iny other
works for the withdrawal of groundwater find day 2 days	
10. The estimated amount of groundwater withdrawn each year 40,000 gellens	
11. The log of formations encountered in the drilling of each well if available	
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12. Such other information of a similar nature as may be useful in carrying out the policy of this act, i reference to book and page of any county record.	including
not oppused	
Signature of Owner Day 30	
Bate Dec. 30,	1

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 Burcau of Mines and Geology, and Quadruplicate for the Appropriator.

State of Montana. See

COPY

DEC 3 1 1963

J. J. County Clerk and Recorder

. . .

Signature of Owner James E. Knox Date Dec. 30, 1983

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

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

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

reference to book and page of any county record

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

COF.

1:20 42 0:

DEC 3 1963 19 19 MAY RATHBUN County Clerk and Recorder

Approved Stock Form-State Publishing Co., Helena, Momania-42234 17008 T -0 R '6 File No County 7 - County ... DUPLICATE 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 (Name of Appropriator), of (Address) County of State of State of have appropriated groundwater according to the Montana laws in effect prior to January 1, 1962, as follows: 2. The benativial use on which the claim is based Tier le 3. Date or approximate date of earliest beneficial uce; and how continuous the use has been // 2 3 4. The amount of groundwater claimed (in miner's inches or gallons per minute) 5. If used for irrigation, give the acreage and description of the lands to which water has been applied and name of the owner thereof 71 8 4 ST Sec 35 T. 20R 16 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 The date of commencement and completion of the construction of the well, wells, or other works for withdrawal of groundwater 8. The depth of water table 50 £t. 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 10. The estimated amount of groundwater withdrawn each year /race a calga-11. The log of formations encountered in the drilling of each well if available

Signature of Owner Front Bus & To Proce

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

Date /2/23-43

Gather

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. 12069

COPY

State of Montana, County of Fargus.

Filed DEC 231963 19

at 12:05 o'clock S. M.

Lim Hathler

Country Clerk and Recorder

GROUNDWATER INDEX

County Yugus

Twp. 20% Rge. 12F

Sec.	Name of Appropriator	Type of Form	County File No.	Remarks
12	Lettergarner Bill	2 W2	12795	
22	Musich Lever Tord live	2 W4	17148 -	
24	Kniedney Strice	11 m2	34579	
25	Heale & Wall I Harred	2W3	286 34	
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40	Dand Gravel BO Rard shale with co	noretions	(Under C	hapter 237,	Montana	Session La	ws, 1961)	
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- 50	reter of oan states	Owner	Sill Lette		Addre	58		
	111 White rock 180 Sandstone Water	Driller	deorge Q.	Singley	Addre	ess Levist	CONT. PC	mtana
	The SWITTE OFFE 48 CCT	Date of	Notice of Appr	opriation of	Groundw	aterN)ne	
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L	Show exact depth of bottom	•			**************************************	er's License		•••
					Drille 7	er's License	Number	
						Popolic	inel)
					Drille	er's Signatu	ire (10)	

This form to be prepared by driller, and three cepies 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.

CO. 1

State of Montana, County of Feryus.

Filed JAN 4 1963

at 4:00 o'clock J.M.

County Cherk and Reconse

GW	4

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

File	No	17148
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County.

DUPLICATE STATE OF MONTANA

ADMINISTRATOR OF GROUNDWATER CODE OFFICE OF STATE ENGINEER

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

LEDGE AND PLATHE MOSICE	of Attitud Sich Hold MISCHER
. (Name of Appropriator)	(Address) (Town)
Younty of FETCHS are appropriated groundwater according	State of NORTANA ng to the Montana laws in effect prior to January 1, 1952, as follows:
N	2. The beneficial use on which the claim is based STOCK AND HUMAN
	DRINKING WATER
	3. Date or approximate date of earliest beneficial use; and how continuously ous the use has been SEPTEMBER 1919 and continuously since
<u> </u>	
	4. The amount of groundwater claimed (in miner's inches or gallon per minute). 5 gallens per minute
•	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
W. VE 400 22 T. 20R. 17	net applicable
icate point of appropriation	
place of use, if possible. Each il 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 WAS ENLANDED AND WALL	LED UP IN SEPTIOSER 1919
The depth of water table GROUND	SURPACE LEVEL
	pe, size and depth of each well or the general specifications of any other
The estimated amount of groundwater	r withdrawn each year 525,600 gallons
The log of formations encountered in	
	nature as may be aseful in carrying out the policy of this act, including the record
	\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\
	$Q_1 Q_2 Q_3$
	Signature of Owner Lang Musich
	Signature of Owner La John Musick Date 1.2 1 26/4 3

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. 14378

COPY.

Country of Fargue.

Filed DEC 27 1963 79

2:30 Willer P.M.

Colonsy Gerk and Recorder

2001.

small square represents 40

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.

Show exact depth of bottom.

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

Driller's License Number

Surface cemented with 8

sacks cement.

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-

3-1.78 COPY *State in Moreona. Ss. Comply in vergus. 10:35 o'clock A. M.

County Glerk and Recorder

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GW 3	The state of the s	Form—State Publishing Co., Helena, Montana 42345
File No. 28634	NATUR 18 19 19 19 19 19 19 19 19 19 19 19 19 19	T. 25N R. 17E
DUPLICATE	Ex-	CountyPergus
	STATE OF MONT. C ADMINISTRATOR OF GROUN D. OFFICE OF STATE EN	DWATER CODE

-PA F 7 f.\	anter 997 Mentana Comion Laura 1001
(Under On	apter 237 Montana Session Laws, 1961)
	Date of Appropriation of Groundwater October 20,1966
	Owner R. W. Heule Address Great Falls, Mor G. G. Harris Contractor (if any) San Benes
	Address of ContractorLewistown, Montans
	Date Started Oct 17, 1966 Date Completed Oct 20, 1966
N	1) Describe means of obtaining groundwater (as by sub-irrigation,
	developed spring, drains, etc.)Springdevelopedand
	pipe and water tank installed
	2) Means of withdrawing water (gravity, pump, canal, etc.)
	gravity
	3) Depth of water table
s 5w ¹ /4 Sec.25 T. 20M ? 17B	4) Use of the water
Indicate point of appropriation and place of use, if possible.	5) Amount of groundwater claimed (in miner's inches, or gallons
	per minute)5gallongperminute
	land
	7) Estimate amount of water used each year350,000gallo
	Signature of Owner 11 HELL

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.

11/674

COPI

HIM JAN 24 1967 19

at 9:45 Scient A.M.

County Cloth and Recorder

2		-	Approxee	Stock Form-	State Publishing	Co, Helena,	Молтапа—390	
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PLIC	ATE				C	ounty Je	igue	
	Top of Ground			TRATOR (OF MONT	'ANA IDWATER	<i>[</i>]	
	(Elev. above sea level) i	Notice of	Compl	etion o	f Grou	ndwat	er
		·	Approp	-	_			
			(Under Cha	apter 237,	Montana S	ession Law	rs, 1961)	
I		Owner.	goine area.	.5	Address	3. 		••••••
ļ		Driller.	<u> </u>	المستنجيل الشام	Addres	Le Site	omn, "o	utona,
		Date of	Notice of Appro	priation of	Groundwat	ter ko	ur	
		Date we	ell started:	1 12,1	Date Co	ompleted.44.	141 13	<u>. 196</u> T
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Ĭ			Use: Domestic Industrial	_	nicipal [] ainage []	Other [Stock]		rigation
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I	Indicate location of well place of use, if possible.	and Each						
Ī	small square represents 10	actes.	*********	*************		******		
	Show exact depth of bottom.					ن با		
						's License		
					الموكور	25140	1451	6
					Driller	's Signatur	re	

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 Burcau of Mines and Geology and Quadruplicate for the Appropriator.

								
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45	l sand tone and r	·	(Under Chi	apter 237, M	Iontana S	Session Lav	vs, 1961)	
Ì		Owner.	John Brook	<u>25</u>	Addres	S		******************
İ		Driller.	Beerge O. C	Manuley .	Addres	Levist	own, Mo	ntana
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	N	Drilled Hole 6 2 5	S- 9/16 00 15#	or Flowing	Well	Size	Prom (Pect)	To (Per)
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		Driffed Hole 6 3 S S P D R R R R R R R R R R R R	tatic Water Level hut in Pressure f umping Water Le bischarge in gal. I low Tested	for non-flowing evel	wing Well Well Howing well Common tengue menting, e of growinent inf	et at	O Zal. type of sh not at we including	per minut uto?f, loc il, and ar number

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.

ruall square represents 10 acres.

Show exact depth of bottom.

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 C

State of Montana, County of Fergus.

Filed 500 20 1063 19 4 30 o'clock P. M.

County Clerk and Recorder

GROUNDWATER INDEX

Page ___of___

County Firgus Twp. 20 % Rge. 18 E

Sec.	Name of Appropriator	Type of Form	County File No.	Remarks
2	Wilkown Martin	274	8322	
	Thomas Kenth	IN H	17520	_
15	Brief Level	11 W2	48039	_
15	Bracks Dela A - Leverd	21 W 4	17153	
20	Haight Thil	21 W.4	16452	
20/19	Day Katterin Haight	12 W4	16452	
30h	Peterson Trace Pargenine	& WY	16452	•
2/	Voight Tel	4714	16451	-
21	Day Katherine Haight	11 W4	16451	
21	Peterson Grace Vergenia	274	16451	
24	Hite, Ollie	1 W 2-	24094	
28	Haight Herbert I	Water Hell Log	91433	
31	ligers, Midded &	12 37 4	17150	
32.	Rusia, Mildred &	274	17149	
32	Harght Weil	11 W 4	16453	
32	Day Ketherine Haigh	DW4	16453	
32	Vetread Grand Lugina	11714	16453	
32	Harget Teil	2774	16454	
32	Day Katherin Haight	81 4 ×	16434	
32	Veteran Trace Vargenia	1174	16454	
34	Vacted States of ancrea	274	9277	
·	Samiltan, Janes	DW4	17833/2	-
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File N^{\perp}

DUPLICATE

T 50 P R 18 E

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) STATE ENGINEER

	(Name of Appropriator)		, of(Address)	
	Country of Parona		(Address) State of bontain	(Town)
	have appropriated groundwater acc lows:	ordir	ng to the Montana laws in effect prior to	January 1, 1962, as fo
	N	2.	The beneficial use on which the claim i	s based
			Stock Water	
		3.	Date or approximate date of earliest ben tinuous the use has been November (Continuous)	25, 1961
	E			
		4.	The amount of groundwater claimed (in per minute) 7 Gel. Per Min.	
		E	If and for imination wine the conservation	
	8	J .	If used for irrigation, give the acreage lands to which water has been applied	
W	N 4 SW Sec. 2 T.20 R 18		thereof (Not Applicable)	
ıd	icate point of appropriation			************************************
nd place of use, if possible. ach small square represents 10		6.	The means of withdrawing such water i	<u>-</u>
cr	es.		location of cach well or other means of Submersible Pump	
	The depth of water table		E40 Ft.	
•	So far as it may be available, the ty	pe, s	ize and depth of each well or the general	
	other works for the withdrawal of g	,. Ju.,	5 & 5/8 - 250 Rt.	
			5 & 5/8 - 250 Ft.	
			5 & 5/8 - 250 Ft.	
			5 & 5/8 - 250 Ft.	
	The estimated amount of groundwa	ter v	5 & 5/8 - 250 Ft.	rrels.
	The estimated amount of groundwa	ter v	5 & 5/8 - 250 Ft. withdrawn each year 125,000 Ba	rrels.
	The estimated amount of groundwa The log of formations encountered in base of the Bear Paw Sh	ter the	vithdrawn each year 125,000 Ba drilling of each well if available Spud T.D. In the Judith River.	rrels. ded into the
	The estimated amount of groundwa The log of formations encountered in base of the Bear Paw Sh Such other information of a similar	ter the	vithdrawn each year 125,000 Badrilling of each well if available Spud, T.D. In the Judith River.	rrels. ded into the
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located.

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

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

13/2

8322 COP

County of Forgus.

PHON JAN 22 1962

PHON JAN 22 1962

The Ji 30 o'clock P. M.

They Tether

County Clerk and Recorder

#2.0. pr

Signature of Owner Jenneth Theryon Date New 28-63

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

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

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 Goology, and Quadruplicate for the Appropriator.