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Work C. M.

May Stather

County Obork and Recorder

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DUPLICATE

File No.

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)

1. C h	L. D. ARCHER (Name of Appropriator) ounty of Fergus ave appropriated groundwater according	, of State of to the Montana law	Grass Range (Address) Montana es in effect prior to Janu	(Town) uary 1, 1962, as follows:
V	3 5 4	Reservoir Date or approxim ous the use has be in conting. The amount of per minute) and runois. If used for irrigation which water	ate date of earliest beneften 1945, and enlands use since to groundwater claimed (in to specific amount only the acreage at the been applied and in	icial use; and how continu- larged in 1958, that date miner's inches or gallons
Ind and	The date of commencement and complete	i. The means of wit tion of each well arinking	hdrawing such water fro or other means of withdrawing livestock.	m the ground and the loca- awal open
	The depth of water table surface. So far as it may be available, the type, works for the withdrawal of groundwater none - r	size and depth of	cach well or the general	specifications of any other
11.		drilling of each we	ll if available	
12.	Such other information of a similar natureference to book and page of any county	record none		

Date December 30, 1963

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

Please answer all questions. If not 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. ノフユフら Fergus

L. D. ARCHER

he is

is

8

L. D. Archer Grass Range, Montana

Subscribed and sworn to before me this

is

30th

December

63

Lewistown, Montana
Notary Public for the State of Montana
Commission expires January 19 64

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Government Clork and Recorder

Notary Public for t Commission expires

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GROUNDWATER INDEX	1		. Page .	of
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MONTANA BUREAU OF MINES AND GEOLOGY STATE ENGINEER Butte, Montana

WATER WELL LOG

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		•		Address S. Address	
	Date Started	<u>. L L</u>	7 /3 5	Date Completed Elicitation	1257
	Location: Sec	notenium T no ning	R	sec. A. A. A	2
'ype of well				(Churn drill, rotary, other)	
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Industrial		Drainage	Other:	in the said francis of	
asing:	.ft. to	ft. Type		Size/	
asing:	ft. to	ft. Type		Size	
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erforated or Screened	: Ft	to ft	Ft	to ft	
Type of screen or perfor	ations				
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Remarks: (Gravel pac	king, cementing,	packers, type o	f shut-off, depth o		
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File No. 13±00

DUPLICATE

STATE OF MONTANA

County Ton year ADMINISTRATOR OF GROUNDWATER CODE OFFICE OF STATE ENGINEER

Declaration of Vested Groundwater Rights ENGINEEN

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2. The beneficial use on which the claim is based AMSAM. 3. Date or approximate date of sarliest benefic al use; and how continuous the use has been AMSAM. 4. The amount of groundwater claimed (in miner's inches or galloms 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 the ones, if possible, a small square represents 10 8. 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. The depth of water table. The depth of water table. The depth of water table of the type, size and depth of each well or the general specifications of any other works for the withdrawal of groundwater. The log of formations encountered in the drilling of each well if available. 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.	Franz Wen	himer of to 12 Bay 104 Lowiston
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Please answer all questions. If not applicable, so state, otherwise the form will be returned.

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

COS

State of Montana, County of Forgus.

Filed FEB 25 1863 19

at 9:30 o'clock A: M.

Lung Rotth County Clerk and Recorder

DUPLICATE

TIN R 165 County Fryng

STATE OF MONTANA ADMINISTRATOR OF GROUNDWATER CODE OFFICE OF STATE ENGINEER

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

	(Chaer Chapter 231, Montana Session Laws, 1901)
1	Franz Weinheimer Rutz Z, Box101 Lewistown
	(Name of Appropriator) (Addfess) (Town)
	County of State of State of January 1, 1962, as follows:
	2. The beneficial use on which the claim is based /100; tour
	3. Date or approximate date of earliest beneficial use; and how continuous the use has been 1700 yr.
"	e Court, would
	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
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and	icate point of appropriation place of use, if possible. ph small square represents 10 6. The means of withdrawing such water from the ground and the location of each well or other means of withdrawal
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8.	The depth of water table) I feet fy your
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.
	J. J
10.	The estimated amount of groundwater withdrawn each year.
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, including reference to book and page of any county record
	Signature of Owner France Weinhammer Date 2/20/63
Thi	ree copies to be filed by the owner with the County Clerk and Recorder of the county in which the well is
	ntad

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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Filed FF 25 963

1 9:30 o'clock A.M.

County Clerk and Recorder

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DUPLICATE	County Fry 12
ADMI N IS	STATE OF MONTANA FRATOR OF GROUNDWATER CODE FICE OF STATE ENGINEER
(Under Cha	of Vested Groundwater Rights Apter 237, Montana Session Laws, 1961) TATE ENGINEER
1. (Name of Appropriator) County of June appropriated groundwater accord	(Address) (Town) State of January 1, 1962. as follows:
WE	2. The beneficial use on which the claim is based distributed. 3. Date or approximate date of earliest beneficial use; and how continuous the use has been the second distributed as a second distributed distributed as a second distributed distrib
NWANGA Sec. 4	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 6. The means of withdrawing such water from the ground and the
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10. The estimated amount of groundwater withdrawn each year. 15. 11. The log of formations encountered in the drilling of each well if available. 12. Such other information of a similar nature as may be useful in carrying out the policy of this act, including

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

Signature of Owner France to ein Keiner

Date 3/23/63

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.

COPY

Filed 19 25 283

Filed 0'clock A: M.

County Clerk and Recorder

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File No. 3262

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DUPLICATE

County Fergus

STATE OF MONTANA ADMINISTRATOR OF GROUNDWATER CODE OFFICE OF STATE ENGINEER

Declaration of Vested Groundwater Rights

(Under Chapter 237, Montana Session Laws, 1961)

1	· itor)	(Address)	Moore (Town)
County of Ferrus		State of Montana	
have appropriated groundwater	according	to the Montana laws in effect prior to Jan	mary 1, 1962. as follows:
	2.	The beneficial use on which the claim is ba	
	З,	Date or approximate date of earliest bene tinuous the use has been since Sept Used the year around	. 1948.
	4.	The amount of groundwater claimed (in reper minute)	niner's inches or gallons
S	5.	If used for irrigation, give the acreage and to which water has been applied and name	ne of the owner thereof
NE 1/4 Sec 10 T 14 R 16		Not for irrigation	
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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.

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

COFY

State of Montana, Country of Fergus. ss.

82000

File No.

17288

DUPLICATE

Approved Sinch form -State Publishing Co., Helena Montango 42234 T 14 R F 16
County Forgul

STATE OF MONTANA

ADMINISTRATOR OF GROUNDWATER CODE DEC 37

OFFICE OF STATE ENGINEER

Declaration of Vested Groundwater Rights (Under Chapter 237, Montana Session Laws, 1966) TALL ENGINEERS

U	(Name of Appropriator)		of At 2 Box 112 Securitarian (Address) (Town) State of Montane
h	ounty of	ng t	o 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
	F		
		4.	The amount of groundwater claimed (in miner's inches or galle per minute)
	unel	5.	If used for irrigation, give the acreage and description of the lar to which water has been applied and name of the owner there
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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 Appropriater.

17196

DEC 30 1963

Filed DEC 30 1963

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17267 File No.

DUPLICATE

Approved Missik Form - State Publishing (1) - Helena (Ministra 1422)4 - ها المنظور الم T 14 R 16

STATE OF MONTANA
ADMINISTRATOR OF GROUNDWATER CODE OFFICE OF STATE ENGINEER

Declaration of Vested Groundwater Rights

(Under Chapter 237, Montana Session Laws, 1961)

1. Cale Ma (Name of Appropriate	olar	of Alb # 2 Box 112 (Address)	Lleudown (Town)
		State of Monta	Fig.
have appropriated groundwater acco	ording to the	Montana laws in effect prior to	January 1, 1962, as follows:
N			1
	2. The b	eneficial use on which the claim.	teal use
		•	beneficial use; and how contin
N	f		
	4. The a	inute) // // daime	d (in miner's inches or gallo

Well	to wh	ed for irrigation, give the acre nich water has been applied :	and name of the owner there
SE4SE Sec/4 T. 14 R. 16	*****	Joseph	
Indicate point of appropriation	********		
and place of use, if possible. Each small square represents 10 acres.		neans of withdrawing such wat of each well or other means of w	
7. The date of commencement and drawal of groundwater	completion of t	the construction of the well,	wells, or other works for w
drawal of groundwater	completion of	the construction of the well,	wells, or other works for wi
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8. The depth of water table 0 to 3 9. So far as it may be available, the	completion of the completion o	d depth of each well or the go	wells, or other works for wi
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8. The depth of water table 0 to 3 9. So far as it may be available, the	completion of the completion o	the construction of the well, d depth of each well or the go	wells, or other works for wi
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9. So far as it may be available, the works for the withdrawal of ground. 10. The estimated amount of groundwards.	completion of the completion o	the construction of the well, d depth of each well or the go	wells, or other works for wi
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9. So far as it may be available, the works for the withdrawal of ground. 10. The estimated amount of groundw. 11. The log of formations encountered.	completion of the completion o	d depth of each well or the go	wells, or other works for wi
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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.

Fried DEP 3 0 1963

Fried DEP 3 0 1963

Out 12:15 Wille William St.

Country Clerk and Recorder

T. 14 R. 16

DUPLICATE

File No. 15.155

County Fergus

STATE OF MONTANA ADMINISTRATOR OF GROUNDWATER CODE OFFICE OF STATE ENGINEER

OCT 30 1963

Declaration of Vested Groundwater Rights TATE ENGINEER

(Under Ch	eapter 237, Montana Session Laws, 1961)
1 Lula linklas	of
(Name of Appropriator)	(Address) (Town)
County of January of the haro appropriated groundwater accor	ding to the Montana laws in effect prior to January 1, 1962, as fellows:
()	ding to the Montana laws in circul prior to validary 1, 1000, as removes.
w 14. Sec. 15. T. R. R. Indicate point of appropriation and place of use, if possible. Each small square represents 10	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. 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 [2] have a first the second of the content of the
drawal of groundwater	location of each well or other means of withdrawal.
	don't home
8. The depth of water table	E. S. C.
	pe, size and depth of each well or the general specifications of any other
	it it. not much for both to years
LO L	kt to -
	and the second s
10. The estimated amount of groundwate	er withdrawn each year the think the second for the gians
11. The log of formations encountered in	the drilling of each well if available
$\gamma_{i,j} + i$	h printalety
12. Such other information of a similar n reference to book and page of any cor	ature as may be useful in carrying out the policy of this act, including
	Signature of Owner Date West 21 1963
	Date Web 27, 1963
The same as he filed by the second	the the County Clock and December of the county in which the well to

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

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

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

COPY

Filed OCT 29 1963 19—
9: 40 o'clock A.M.

Way Rather

ounts Hork and Recorder

File No.

T 14 H R 16 ... sec 16

DUPLICATE

County - AGUS

STATE OF MONTANA ADMINISTRATOR OF GROUNDWATER CODE OFFICE OF STATE ENGINEER

Declaration of Vested Groundwater Rights 1997

(Under Chapter 237, Montana Session Laws, 1961)

(Name of Appropriator)	of Moore Kontana (Town,
	State of Montana (Town,
have appropriated groundwater according	g to the Montana laws in effect prior to January 1, 1962, as follow
	2
<u> </u>	
	. The beneficial use on which the claim is based.
The second secon	Town water gupply
	The
3.	. Date or approximate date of earliest beneficial use; and how co
	tinuous the use has been
N	LUAL TOO TOOM AND COMMENTAGE AND THE STATE OF THE STATE O
4.	. The amount of groundwater claimed (in miner's inches or gallo
	per minute)
	60 to 70 gal. per minute
The second secon	
	If used for irrigation, give the acreage and description of the lan
8	to which water has been applied and name of the owner there
0 16 m140 m 16	Lawn irrigation only
¼ Sec. 16 . T 14 # R. 16	THE TOTAL THE TAXABLE PROPERTY.
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 t
Acres.	location of each well or other means of withdrawal
	Pump (Electric)
9. So far as it may be available, the type, works for the withdrawal of groundwate This is a hand dub well of dug below the water table	size and depth of each well or the general specifications of any other. bont 45 foot to mater, there is a sump this table is in the color do shale becompacity.
will not produce anough w t	withdrawn each year 110 way of mossuring, this well tor thru the summer months. The drilling of each well if available
	re as may be useful in carrying out the policy of this act, including record
	not recorded
	Town of Moore Signature of OwnerMoore, Montana
	•
	DateDecember 17, 1962.
Three copies to be filed by the owner with toented.	the County Clerk and Recorder of the county in which the well
Please answer all questions. If not applicable	e, so state, otherwise the form will be returned.
Original to the County Clerk and Recorder:	duplicate to the State Engineer; Triplicate to the Montana Bure
of Mines and Geology, and Quadruplicate for	r the Appropriator.

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at 9:45 o'clock A: M.

The Recorder

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GW 2	<u>ተ</u> ማማራበ		Approve	ed Stock Form	-State Publishin	ng Co., Helen	a. Montana –39.	319
File No	17740				Т	14	R	16
DUPLICA	TE.				(County	FERGUS	
0 20 20 1 0	Top of Ground (Elev. above sea level	·	o Notice of Approp	ETRATOR FFICE OF Comp Oriation	by M	of Gro	undwa 4 Well	
50 290	BLUE SHALE BL SH WITH LAYERS OF SAI BL SH WITH SANDY STREEK	2						
630 700	BL SH WITH HARD SANDST	LAYER 9 wner	EDDIE'S COR	VER, INC.	Addres	s MOORE	, moetana	<u> </u>
	BLUE-GREY SHALE GR SH STREAKED WITH LAN	TERS Driller	O.C. THATCHE	3 2.	Addres	s Stanfo	RD, MONTA	LNA
_	OF GREEN SANDSTONE SANDY RED SHALE AND LAY				f Groundwa	.te r	·····	
	OF SANDSTONE MEDIUM HARD TO HARD SAN							
LB25 1152 —	WITH A FEW LAYERS OF RI SOFT SANDSTONE. (HIT A	EL SHALE	nell DRI	LLLED	Equipy	nont Head	RCLARY	*************
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_ 0	ASED WITH 2" GALVANIZED WELL PRODUCED APPROX. 50 OF WATER PER MINUTE.	PIPEWater GALLONS	Use: Domestic Industrial	Mi D	other nicipal [] rainage []	Other Stock	C	rrigation 🗍
	EMENTED WITH & SACKS OF EMENT.	strata n	dicate on the d net with in drill epth at which w	ling, such e	s soil, clay,	shale, gra	avel, rock o	or sand, etc.
_			strata and heig		•			er of water-
_	===	Size of	Size and	From	To	1		
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						Size	(Feet)	(IFeet)
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				_			-	
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	Indicate location of well	and	*******				***************************************	·····
	place of use, if possible. small square represents 10					•••••		
-			*****			••••		
	Show exact depth of bottom.					^ (4-5		
					Driller	's License	Number	
					0. C	THATCH	er drili	LER

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 Montana Bureau of Mines and Geology and Quadruplicate for the Appropriator.

COPY County of Fergus. Filed DEC 3 1 1963
3:15 o'clock Q M. By coll

File No. 17501

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County	Forgus	-

DUPLICATE

STATE OF MONTANA ADMINISTRATOR OF GROUNDWATER CODE OFFICE OF STATE ENGINEER

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

County of Fergus	r)	rl H. Tyler Moore (Address)	(Town)
		State of Montana	***************************************
have appropriated groundwater a lows:	ccordir	ng to the Montana laws in effect prior to	January 1, 1962, as fol
N		TTT - In confirm I	1 1
	2.	The beneficial use on which the claim is domestic use	

	3.	Date or approximate date of earliest bene	
		tinuous the use has been 1915. Used since that time	continuously
*			
	4		
	4.	The amount of groundwater claimed (in	
		per minute) estimated 6 gallons pe	r minute
8	5.	If used for irrigation, give the acreage lands to which water has been applied	and description of the and name of the owner
SE 14 NE2. Sec. 19. T.14N R16E.			
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ndicate point of appropriation and place of use, if possible.	6	The means of withdrawing such water f	rom the around and the
Each small square represents 10	0.	location of each well or other means of	
ecres.		estimated 20 feet deep. Pump wat	er by mechanical
		eet.	
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So far as it may be available, the		ize and depth of each well or the gener ndwater not applicable	
. So far as it may be available, the			
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. So far as it may be available, the other works for the withdrawal o	f grour		
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So far as it may be available, the other works for the withdrawal o	f grour	withdrawn each year estimated 75,000	gallons
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So far as it may be available, the other works for the withdrawal of the withdrawal of the estimated amount of grounds. The log of formations encountered. Such other information of a similar	f grour water water the	withdrawn each year estimated 75,000 drilling of each well if available .not ap	gallons plicable licy of this act, including

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

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

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

State of Montana, County of Fargue.

Filed DEC 3 1 1963 79
at 8:30 o'clock A 4.

200 Pa MAY DAY ROTTI

17502 File No.....

DUPLICATE

T 14N R 16E

County Fergus

STATE OF MONTANA ADMINISTRATOR OF GROUNDWATER CODE OFFICE OF STATE ENGINEER

(Under Chapter 237, Montana Session Laws, 1961)

(Name of Appropriator)		(Address) (Town)
County of Fergus		State of Montana
have appropriated groundwater accordings:	cording	g to the Montana laws in effect prior to January 1, 1962, as fol
N	_	
	2.	The beneficial use on which the claim is based
	3.	Date or approximate date of earliest beneficial use; and how continuous the use has been 1942. Used continuously since that time.
Е		
	4.	The amount of groundwater claimed (in miner's inches or gallon
		per minute) satimated 6 gallons per minute
	_	TO a selection of the contract
8		If used for irrigation, give the acreage and description of th lands to which water has been applied and name of the owner
		thereof not applicable
.NN. 1/4SE- Sec 19 T. 14H R 16E		
ndicate point of appropriation		
and place of use, if possible.	6.	The means of withdrawing such water from the ground and th
Each small square represents 10	•	location of each well or other means of withdrawal dug. well.
acres.		location of each well of other means of withdrawar mag.
		estimated 10 feet deep. Pump water by mechanical
7. The date of commencement and condraval of groundwater 1942.	mpleti	on of the construction of the well, wells, or other works for with
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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.

State of Montana, County of Furgue.

COPY

Filed DEC 3 1 1963

at 8:30 o'clock A.M.

A A A RATHBUN

County Clark and Recorder

File	No						
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T 148 R 168

DUPLICATE

County... Fergue

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

	:CE	NO	ידינו
A	110	TIL.	بالمطا

1. Laura L. Tyler, Max R. Tyler, and Earl M.	• Tyler	
(Name of Appropriator)	(Address)	(Town)
County of Fergus have appropriated groundwater according to the A	State of Lontage	
have appropriated groundwater according to the 1	Iontana laws in effect prior to Janu	nary 1, 1962, as follows:

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	I	. X .	. X .	X				! !
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			X				; ;	
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			; ,				,	;

Springs located in SET of Section 18.

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

- 2. The beneficial use on which the claim is based stockmater and irrigation.
- 3. Date or approximate date of earliest beneficial use; and how continuous the use has been 1890. Used continuously since
- 4. The amount of groundwater claimed (in miner's inches or gallons per minute) estimated 500 miners inches of group of aprings son tituting headwaters of Oleon Greek.
- 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 Mit. STATE and HEAST of Section 19 in Township 14 North of Range 16 Rest.
- 6. The means of withdrawing such water from the ground and the location of each well or other means of withdrawal group of springs. which ultimately flows into Olson Greek.

7.	The date of commencement and completion of the construction of the well, wells, or other works for withdrawal of groundwater not applicable generally. Used since about 1890.
8.	The depth of water table Ground level (flowing springs).
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 not applicable.
0.	The estimated amount of groundwater withdrawn each year estimated 14,000,000 gallons.
1.	The log of formations encountered in the drilling of each well if available. not applicable.
2.	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 recordnot_applicable

Note: This amended return filed to correct Itam 10 above. Laura L. Tyler, Max R. Tyler, and Earl M. Tyler By Signature of Owner Land

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.

10ems

State of Montone.

County of the Property of the August Clerk and Recorder

17499 File No.

DUPLICATE

T 14N R. 16E

County Forgus

STATE OF MONTANA

ADMINISTRATOR OF GROUNDWATER CODE OFFICE OF STATE ENGINEER

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

La	ura L. Tyler, Max R. Tyler, and (Name of Appropriator)	l.Earl	L.K. Tylef	Moere (Address)	(Town)
	County of Fergus		State	,	• • • • • • • • • • • • • • • • • • • •
	have appropriated groundwater accolows:				
	N				
Γ.					claim is based
1	K-I-I-I				
-	X_X_X_X				est beneficial use; and how con-
1:	IIII				Used continuously
	X Z X X X		ince that ti	. 	
	XX				
					ned (in miner's inches or gallons
}					iners inches of group of
			prings flowi	ng into tribut	sary of Olson Creek
<u></u>	s	5. I	f used for irri ands to which	gation, give the water has been a	acreage and description of the applied and name of the owner
	Fings lecated in Table 567 Section 19 The 14MR 16E	t)	hereof	SWATER and NE	Mit, cunod by appropriate
	licate point of appropriation	••			
	d place of use, if possible.	6. T	The means of w	ithdrawing such	water from the ground and the
	ch small square represents 10			•	eans of withdrawal group
CI	res.				butary to Olson Creek
} .	The depth of water table . Ground	leve	(flowing s	orings)	
).	So far as it may be available, the typ other works for the withdrawal of gr				e general specifications of any
	A CALL AND A CONTRACT OF THE C				
	The second section of the second seco				
	· · · · · · · · · · · · · · · · · · ·				
	The estimated amount of groundwat	ter wit	thdrawn each y	vear .estimated	450,000 gallons
	The log of formations encountered in	the d	rilling of each	well if available	not applicable
		*** * * * * * * * * * * * * * * * * * *			
	Such other information of a similar reference to book and page of any co	ounty 1	record not m	plicable	
			Sìgna	iture of Owner 4	Earl Dy. Lylex
			2.6110		
				Dat	c December 30, 1968

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.

State of Montana, County of Fargue.

8:30 o'clock A.M.

MAY RATHBUN

County Clerk and Recorder 1863

T 14K R 16B

DUPLICATE

County Forgus

STATE OF MONTANA ADMINISTRATOL OF GROUNDWATER CODE OFFICE OF STATE ENGINEER

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

A BRUED AUTA La Tyler, Max Re Tyler,	and Earl H. Tyler	Yoors (Town)
(Name of Appropriator		(Town)
ounty of Fargus	State of Montan	•
	ding to the Montana laws in effect p	
N		•
	9. The beneficial was on which the	claim is based
XXX	stockmater and irrigation	
	Schrustel. STW TILTRE ALC	n,
x x x x	3 Date or approximate date of or	orliest beneficial use; and how continu
x		Used continuously sines
	that time.	dieg education of the same
I I I I I I I I I I I I I I I I I I I	WILLIAM I TOURNEY	
x x		***************************************
		claimed (in miner's inches or gallon
	per minute) .estimated 550	minars inches of group of
	springs flowing into tr	butary of Olson Creek.
	5. If used for irrigation, give the	acreage and description of the land
ings located in SE& of	to which water has been app	olicd and name of the owner thereo
den 10	mide outlied am up tout.	Auman of white the manager.
Sec. 19. T.14N R. 16B		
cate point of appropriation		***************************************
place of use, if possible. Each	6. The means of withdrawing suc	h water from the ground and the loca
n square represents to acres.	tion of each well or other mean	_
	springs which are a tri	butary to Oleon Creek.
The date of commencement and co	empletion of the construction of the	well, wells, or other works for with
The date of commencement and co		well, wells, or other works for with
drawal of groundwater not appla	ompletion of the construction of the cable generally. Used since	well, wells, or other works for with
drawal of groundwater not appli	empletion of the construction of the isable generally. Used since level (flowing springs).	well, wells, or other works for with
The depth of water table ground less far as it may be available, the	ompletion of the construction of the isable generally. Used since level (flowing springs). type, size and depth of each well or	well, wells, or other works for with about 1890.
The depth of water table ground less far as it may be available, the	empletion of the construction of the isable generally. Used since level (flowing springs).	well, wells, or other works for with about 1890.
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The depth of water table. Ground I So far as it may be available, the works for the withdrawal of grounds. The estimated amount of groundwat. The log of formations encountered in Such other intermation of a similar.	perpettion of the construction of the carrying ounty record not applicable.	well, wells, or other works for with about 1690. the general specifications of any other specifications of any other applicable. out applicable.
The depth of water table. Ground I So far as it may be available, the works for the withdrawal of grounds. The estimated amount of groundwat. The log of formations encountered in Such other intermation of a similar.	perpettion of the construction of the carrying ounty record not applicable.	well, wells, or other works for with about 1690. the general specifications of any other specifications of any other replicable. out applicable.
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The depth of water table ground I So far as it may be available, the works for the withdrawal of grounds The estimated amount of groundwat The log of formations encountered in Such other intermation of a similar reference to book and page of any contents.	perpletion of the construction of the carbie generally. Used since level (flowing springs). type, size and depth of each well or water not applicable. The withdrawn each year estimates in the drilling of each well if available ounty record not applicable.	well, wells, or other works for with about 1800. the general specifications of any other specifications of any other replicable. out applicable.

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 Appreprintor.

COP,

at 4:15 County Cork are

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File No. 17500

DUPLICATE

T. 14N R. 16E

County Fergus

STATE OF MONTANA ADMINISTRATOR OF GROUNDWATER CODE OFFICE OF STATE ENGINEER

E D T TT.

Under Chapter 237. Montana Session Laws, 1961)

	r. Max R. Tyler, eame of Appropriator)		Carl M. Tyler Moore (Address)	(Town)
County of	Fergus		State of Montana	T (1000 f-1
lows:	iated groundwater ac	corair	ng to the Montana laws in effect prior t	o January 1, 1962, as 101-
x x x x		2.	The beneficial use on which the claim stockwater and irrigation	
	¥	3.	Date or approximate date of earliest ber tinuous the use has been 1890. Use since that time.	d continuously
XX	E	4.	The amount of groundwater claimed (ir	n miner's inches or gallons
			per minute) .estimated.500.miners.	
8		5.	If used for irrigation, give the acreag	
eprings locat of Section 19			increof IN IN IN of Section 14 North of Range 16 East	n 19 in Township
indicate point of	f appropriation	6.	The means of withdrawing such water	from the ground and the
Each small squar			location of each well or other means of	-
7. The date of c	ommencement and co oundwater .aot .a.ppl	mplet i.cab]	of springs which ultimately flo	s, or other works for with-
drawal of gro	oundwater .not appl	i.cab]	of springs which ultimately flo	s, or other works for with
7. The date of edrawal of gro	water table . Ground	leve	of springs which ultimately flow tion of the construction of the well, wells legenerally. Used since about 18	s, or other works for with-
7. The date of edrawal of gro	water table . Ground	leve	of springs which ultimately floation of the construction of the well, wells legemerally. Used since about 18 el. (flowing springs)	s, or other works for with
7. The date of condrawal of gro	water table . Ground	leve	of springs which ultimately floation of the construction of the well, wells legemerally. Used since about 18 el. (flowing springs)	s, or other works for with-
7. The date of edrawal of grounds. 3. The depth of control of the	water table Ground ay be available, the to	leve ype, s grour	of springs which ultimately floation of the construction of the well, wells legemerally. Used since about 18 el. (flowing springs)	s, or other works for with-
The date of edrawal of grown. The depth of the start of the control of the contr	water table Ground ay be available, the ty or the withdrawal of	leve ype, s grour	of springs which ultimately floation of the construction of the well, wells legenerally. Used since about 18 al (flowing springs) size and depth of each well or the general about applicable.	es, or other works for with-
The date of edrawal of grown. The depth of the start of the control of the contr	water table Ground ay be available, the ty or the withdrawal of	leve ype, s grour	of springs which ultimately floation of the construction of the well, wells legenerally. Used since about 18 al. (flowing springs) size and depth of each well or the general and applicable withdrawn each year .estimated 600,	es, or other works for with-
7. The date of condrawal of grows. 3. The depth of solutions. 4. So far as it mother works for the conditions. 5. The log of for the conditions. 6. Such other in	water table. Ground ay be available, the ty or the withdrawal of amount of groundw mations encountered	level ype, s groun ater v	tion of the construction of the well, wells legenerally. Used since about 18 al. (flowing springs) size and depth of each well or the general about applicable. withdrawn each year estimated 600, a drilling of each well if available not are as may be useful in carrying out the part as may be useful in carrying out the par	eral specifications of any
7. The date of condrawal of grown. 8. The depth of control of the depth of control of the contr	water table. Ground ay be available, the ty or the withdrawal of amount of groundw mations encountered	level ype, s groun ater v	tion of the construction of the well, wells legenerally. Used since about 18 al (flowing springs) size and depth of each well or the general about 18 withdrawn each year estimated 600, a drilling of each well if availablenot	eral specifications of any
7. The date of condrawal of grows. 3. The depth of solutions. 4. So far as it mother works for the log of th	water table. Ground ay be available, the ty or the withdrawal of amount of groundw mations encountered	level ype, s groun ater v	tion of the construction of the well, wells legenerally. Used since about 18 al. (flowing springs) size and depth of each well or the general and applicable withdrawn each year .estimated 600, and depth of each well if availablenot applicable are as may be useful in carrying out the pay record not applicable	eral specifications of any cooling allors cooling of this act, including
7. The date of condrawal of grows. 3. The depth of solutions. 4. So far as it mother works for the log of th	water table. Ground ay be available, the ty or the withdrawal of amount of groundw mations encountered	level ype, s groun ater v	tion of the construction of the well, wells legenerally. Used since about 18 al. (flowing springs) size and depth of each well or the general cable withdrawn each year estimated 600, and depth of each well if available not applicable are as may be useful in carrying out the pay record not applicable. Signature of Owner.	eral specifications of any cooling allors cooling of this act, including

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

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

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

COPY State of Montanu, County of Fargus. ss.

Filed DEC 3 1 1503 19

8:30 o'clock A M.

MAY RATHBUN

County Clerk and Recorder

DUPLICATE

T / R / L

STATE OF MONTANA

ADMINISTRATOR OF GROUNDWATER CODE OFFICE OF STATE ENGINEER

Declaration of Vested Groundwater Rights

County of	(Address) (Town) State of (Town) ording to the Montana laws in effect prior to January 1, 1962, as for
N	2. The beneficial use on which the claim is based force.
	3. Date or approximate date of earliest beneficial use; and how continuous the use has been Inglish Refue. That
	4. The amount of groundwater claimed (in miner's inches or gallor per minute)
s // E // Sec. 2.2 T / U R / F / F	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
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 condrawal of groundwater	ompletion of the construction of the well, wells, or other works for with

The a due well, 34 deep war sign say from 10. The estimated amount of groundwater withdrawn each year 37,500 jol out

other works for the withdrawal of groundwater

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

North analytically

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 Lula M. Clay

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 School of Mines and Quadruplicate for the Appropriator.

COPy -

Store of Mar date \$18.

\$200.pm

File No.

DUPLICATE

County Fergus

STATE OF MONTANA ADMINISTRATOR OF GROUNDWATER CODE OFFICE OF STATE ENGINEER

JAN 2 1964

Declaration of Vested Groundwater Rights. Liverity.

(Under Chapter 237, Montana Session Laws, 1961)

Co		(Address) (Town)
ha	ounty of Forgus ve appropriated groundwater accor-	State of Montana State of Montana laws in effect prior to January 1, 1962, as follows:
	N	s 11
		2. The beneficial use on which the claim is basedHousehold, Live-stock, chickens, Garden, and appraying for weeds in wheat, also for bathroom in house, carwash, etc.
		3. Date or approximate date of earliest beneficial use; and how continuous the use has been 1900 and used continually.
, X		6 6 t n c c c c c c c c c c c c c c c c c c
		4. The amount of groundwater claimed (in miner's inches or gallons per minute) Around 400 gallons or minute.
		per minutely and the Galactic and the Ga
		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
W	14 g. Sec. 4 T/4 R/6	lone, only for small garden
	cate point of appropriation	
ınd	place of use, if possible. Each I square represents 10 acres.	6. The means of withdrawing such water from the ground and the loca-
*******	square represents to acres.	tion of each well or other means of withdrawakilectric pressur
		Pump Located on Mil corner on Sil
		Quarter of Section 24
		wn. Romestoaded by Gastons in 1909 and well-wes
	COM	
8.	The depth of water table Arou	nd 3 or 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
9.	So far as it may be available, the	
9.	So far as it may be available, the works for the withdrawal of ground	type, size and depth of each well or the general specifications of any other water It is a Dug zell and in fast deap.
9.	So far as it may be available, the works for the withdrawal of ground	type, size and depth of each well or the general specifications of any other water It is a Dug well and 40 fast door.
9.	So far as it may be available, the works for the withdrawal of ground	type, size and depth of each well or the general specifications of any other water It is a Dug well and 40 fast dcap.
9. 10.	So far as it may be available, the works for the withdrawal of grounds. The estimated amount of groundwar	type, size and depth of each well or the general specifications of any other water It is a Dug zell and in fast deap.
9. 10.	So far as it may be available, the works for the withdrawal of grounds. The estimated amount of groundwar	type, size and depth of each well or the general specifications of any other water It is a Dug well and 40 fast deep. ter withdrawn each year 40 record, Estapete 2470-00s1s.
9. 10.	So far as it may be available, the works for the withdrawal of ground. The estimated amount of groundwa. The log of formations encountered i	type, size and depth of each well or the general specifications of any other water It is a Dug well and 40 fast dcap. ter withdrawn each year 40 record, Estapete 247000sls. In the drilling of each well if available Not available
9. 10. 11.	So far as it may be available, the works for the withdrawal of grounds. The estimated amount of groundwa. The log of formations encountered in the state of the same of the s	type, size and depth of each well or the general specifications of any other water It is a Dug zell and 40 fast deep. ter withdrawn each year 40 record, Estapete 2470-90sls. In the drilling of each well if available Not available required as may be useful in carrying out the policy of this act, including county record 2000 county re
9. 10. 11.	So far as it may be available, the works for the withdrawal of grounds. The estimated amount of groundwa. The log of formations encountered in the state of the same of the s	type, size and depth of each well or the general specifications of any other water It is a Dug well and in fact does. ter withdrawn each year to record, Estavate 2470-2081s. In the drilling of each well if available Not aveilable.
9. 10. 11.	So far as it may be available, the works for the withdrawal of grounds. The estimated amount of groundwa. The log of formations encountered in the state of the same of the s	type, size and depth of each well or the general specifications of any other water It is a Dug zell and 40 fast deep. ter withdrawn each year 40 record, Estapete 2470-90sls. In the drilling of each well if available Not available nature as may be useful in carrying out the policy of this act, including county record 100 feet and 100 feet deep.
9. 10. 11.	So far as it may be available, the works for the withdrawal of grounds. The estimated amount of groundwa. The log of formations encountered in the state of the same of the s	type, size and depth of each well or the general specifications of any other water It is a Dug zell and 40 fast deap. ter withdrawn each year 40 record, Estagete 24700Gsls. In the drilling of each well if available Not available renature as may be useful in carrying out the policy of this act, including county record / Access

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.

17265

COPY That 30 000 is.

They Rothfur.

County Clark and Rocarda:

File No.

Approved Stock Form, State Furtherma Co., Hetena, Moore vo. 41911 (ad. 193) To St. R. / C. County Till GUL

DUPLICATE STATE OF MONTANA

ADMINISTRATOR OF GROUNDWATER CODE OFFICE OF STATE ENGINEER

Declaration of Vested Groundwater Rights DEC 23 17 7

			STATE ENGINEER
	Mertet C. Borcherden (Name of Appropriator)	/ع	(Address) $(Youn)$
ŀ	County of Jack Chairman according according	g to	State of 110 10 10 10 10 10 10 10 10 10 10 10 10
	N	2.	The beneficial use on which the claim is based Focus wild
N V		3	Date or approximate date of earliest beneficial use; and how continuous the use has been $1940-7900$
"	E	4.	The amount of groundwater claimed (in miner's inches or gallons per minute)
	· X		If used for irrigation, give the acreage and description of the lands to which water has been applied and name of the owner thereof
5 8	1/4 Sec. 35T. 1HR. 16		not and for inication
ลทเ	licate point of appropriation I place of use, if possible. Each all square represents 10 acres.	6.	The means of withdrawing such water from the ground and the location of each wall or other means of withdrawal
7.	······	· • · · · •	on of the construction of the well, wells, or other works for with-
9.			ize and depth of each well or the general specifications of any other
	dug will app	. L (skimating led in distr
			and the state of t
	The estimated amount of groundwater v		'
11.	The log of formations encountered in the		
	illim //c fill decatele	(i., ,	
12.	Such other information of a similar nat reference to book and page of any count		e as may be useful in carrying out the policy of this ect, including record
			Signature of Owner H. G. Borzher Ling

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 Quadrupicate for the Appropriator.

COPY

State of was tone. The Court of the State of

at 4:30 o'clock P: 31

They Rothler
Country Clerk and Recorder

DUPLICATE

T. 7/1/ R / 6 Z County Line Co. S.

STATE OF MONTANA ADMINISTRATOR OF GROUNDWATER CODE OFFICE OF STATE ENGINEER

Declaration of Vested Groundwater Rights

(Under	Chapter	237,	Montana	Session	Laws,	1961)	r)	经主任	ENDING!
(Under	Chapter	237,	Montana	Session	Laws,	1961)	r)	15 1 1.	CHOINT

/ / www or trbbiobildo	or) (Address) (Town)
unty of	or) (Address) (Town) State of //antana laws in effect prior to January 1, 1962, as follows:
ve appropriated groundwater acco	rding to the Montana laws in effect prior to January 1, 1962, as follows:
Ň	
x	2. The beneficial use on which the claim is based
	The same and the s
	3. Date or approximate date of earliest beneficial use; and how continu-
	ous the use has been / 9/4
	A PM
	4. The amount of groundwater claimed (in miner's inches or gallons per minute)
	per unitue)
	If used for irrigation, give the acreage and description of the lands to which water has been applied and name of the owner thereof
	Garden on Fard
4. Sec. 2 6. T. 14 R/6	
ate point of appropriation place of use, if possible. Each	
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
The date of commencement and cdrawal of groundwater	completion of the construction of the well, wells, or other works for with
drawal of groundwater $\mathcal{S} \circ f$ The depth of water table $\mathcal{S} \mathcal{S}$	To water and about 10' water
drawal of groundwater $\mathcal{S} \circ f$. The depth of water table $\mathcal{S} \mathcal{S}$	completion of the construction of the well, wells, or other works for with
drawal of groundwater $\mathcal{S} \circ f$. The depth of water table $\mathcal{S} \mathcal{S}$	6 c / 914
drawal of groundwater $\mathcal{S} \circ f$ The depth of water table $\mathcal{S} \mathcal{S}$	To water and about 10' water
drawal of groundwater $\mathcal{S} \circ f$. The depth of water table $\mathcal{S} \mathcal{S}$	To water and about 10' water
The depth of water table. So far as it may be available, the works for the withdrawal of ground	To water and about 10' water
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The depth of water table. So far as it may be available, the works for the withdrawal of ground. The estimated amount of groundwards.	type, size and depth of each well or the general specifications of any other liwater Dig Well 4x4 34 at 48 Dec
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Please answer all questions. If not applicable, so state, otherwise the form will be returned.

Fred 121, 32

Fred 121, 32

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County Clerk are Recorder

File No. 17519

DUPLICATE

County....

STATE OF MONTANA ADMINISTRATOR OF GROUNDV ATER CODE OFFICE OF STATE ENGINEER

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

	(Name of Appropriator)	Ti	, OI	(Address)		(Town)
Ç	(Name of Appropriator) ounty of ave appropriated groundwater accord		State of	21/20	A sum sent	
ħ	ave appropriated groundwater accord	ng to the	e Montana laws	s in effect pric	or to January	1, 1962, as 10110ws:
٢		2. The	beneficial use o	on which the cl	aim is based	Garage
1		1	en pulsarian	ع المحادث	hi, ela	ck
		3. Dat	e or approxima	te date of earl	iest beneficial 1	use, and how continu-
		ous	the use has been	n 1744	O~	ne made and the first
ŀ	F					
		4. The	amount of gr	oundwater cla	imed (in mine	er's inches or gallons
١		per	minute)	150	901	
			A. 44 T. M.	12.6-12.5	— <u>j</u>	
L		5. If u	sed for irrigat	ion, give the a	creage and de	scription of the lands of the owner thereof
	\$		which water in	as been appro	and hame	Land A
,	VANE / Sec. 32 T. 14 R. 16		, , d 	21 1/4	1 Wett.	74 N
d d	cate point of appropriation place of use, if possible. Each					
	ll square represents 10 acres.					ground and the loca-
		tion	of each well of	other means	withdrawal	pressip.
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7.	drawal of groundwater /94			on of the we		
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Please answer all questions. If not applicable, so state, otherwise the form will be returned.

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

18985

COPY State of Montana, (mr. of Pergus.) ss. at 16.00 o'clo k A M.

See fix County Clerk and Recorder

DUPLICATE

STATE OF MONTANA ADMINISTRATOR OF GROUNDWATER CODE OFFICE OF STATE ENGINEER

County.

Declaration of Vested Groundwater Rights

1. Cosse G. Name of Appropriator)	510 West Peru St. , of archiecontern, Princeton, (Address) (Town)
County of Lurania, have appropriated groundwater according	State of Lilinois. ng to the Montana laws in effect prior to January 1, 1962, as follows:
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	3. Date of approximate date of earliest beneficial use; and how continuous the use has been 1955
E	4. The amount of groundwater claimed (in miner's inches or gallons per minute) 2.
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
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. The depth of water table 60	
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The estimated amount of groundwater	withdrawn each year Vanica - Carrolina en
The log of formations encountered in t	he delling of each well it available
The log of Frigorous Chestallette in C	Not available
	ature as may be useful in carrying out the policy of this act, including
reference to book and page of any cour	ty record
	Jeces of aroun
	Signature of Owner
	Jake 12/
arce copies to be filed by the owner with th	Pate 12/1/67. The County Clerk and Recorder of the county in which the well is located.
	Date of the county in which the well is located. The County Clerk and Recorder of the county in which the well is located.

Mines and Geology, and Quadruplicate for the Appropriator.

190104

State of Montana,
County of Fergus.

Filed 19

ot 11:35 o'clock A M.

#2 Filed MAY BATHBUN

County Clerk and Recorder

File No. 16913

DUPLICATE

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STATE OF MONTANA ADMINISTRATOR OF GROUNDWATER CODE OFFICE OF STATE ENGINEER

DECEIVED

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

(Name of Appropriator) , of (Address) (Town) County of least the Country State of Hers and 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 Attached 3. Date or approximate date of earliest beneficial use; and how continuous the use has been 1910 - 1963 4. The amount of groundwater claimed (in miner's inches or gallons per minute) 15 900 5, 5. If used for irrigation, give the acreage and description of the lands to which water has been applied and name of the owner thereof - not incl surgetton SE 1/4 Sec. 33 T. 11/1 R. // 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 Power puris 7. The date of commencement and completion of the construction of the well, wells, or other works for withdrawal of groundwater 9. So far as it may be available, the type, size and depth of each well or the general specifications of any other works for the withdrawal of groundwater Trilled well with five in h casing applarematity 10. The estimated amount of groundwater withdrawn each year 90,000 groundwater 11. The log of formations encountered in the drilling of each well if available Kosk princetion 12. Such other information of a similar nature as may be useful in carrying out the policy of this are, including reference to book and page of any county record Signature of Owner H. G. Borcherling Date Dec. 16

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 the square St.

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County Clerk and Recorder

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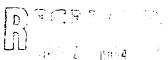
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DUPLICATE

FERGUS County.....

ADMINISTRATOR OF GROUNDWATER CODE OFFICE OF STATE ENGINEER



Declaration of Vested Groundwater Rights Environment

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Date DECEMB ER 27,	Such other information of a similar reference to book and page of any con-	enture as may be useful in carrying out the policy of this act, including unty record ESTATE OF C. C. COLWELL

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. 17.203

DEC 30 1363

Prod 12:55 o'clock Proj.

May Rathur

County Clerk and Recorder

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GROUNDWATER INDEX			Page	eof	_
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File No. 17672

DUPLICATE

County er

STATE OF MONTANA

ADMINISTRATOR OF GROUNDWATER CODE



Declaration of Vested Groundwater Rights

(Under Chapter 237, Montana Session Laws, 1961) S

(Name of Appropriator)	
ounty of Fermo	State of ontone
ave appropriated groundwater accord	ing to the Montana laws in effect prior to January 1, 1962, as . ollows:
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N	o m
	2. The beneficial use on which the claim is basedoutchold
	and livesizek, irrogetica, (law, sarden ate)
	O TO A TO
	3. Date or approximate date of earliest beneficial use; and how continuous the use has been 1922 and continuous ly, cinco.
	ous the use has been 1.72-
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	4. The amount of groundwater claimed (in miner's inches or gallons
	ner minute) costing te available to the
22	per minute) a estimate available to the best of my trouledge.
	5. If used for irrigation, give the acreage and description of the land
s	to which water has been applied and name of the owner thereon
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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.

COPY

Sold of Membrane Tree

COPY

Sold of Membrane Tree

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Sold of Membrane Tree

A D = Quantity Recorder

DUPI-ICATE

Approved Stock Form-State Publishing Co., Helena, Montani, 42234 TD4 / R 17E

County 25

STATE OF MONTANA ADMINISTRATOR OF GROUNDWATER CODE OFFICE OF STATE ENGINEER

	Declaration of	Vested Groundwater Rights & Engineer
	(Under Chapter	er 237, Montana Session Laws, 1961)
1. Cc	(Name of Appropriator) County of average appropriated groundwater according to	(Address) (Town) State of to the Montana laws in effect prior to January 1, 1962, as follows:
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		Date Assertion

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

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

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Way Gutther

Country Clerk and Recorder

--Helena Independent Rec 13 File No. 17650

DUPLICATE

T 14 N R 17 B

County Fergus

STATE OF MONTANA ADMINISTRATOR OF GROUNDWATER CODE OFFICE OF STATE ENGINEER

Declaration of Vested Groundwater Rights

(Under Chapter 237. Montana Session Laws, 1961)

(Name of Appropriator)		of Rte 2 (Address)	Lewistorn (Town)
County of Forgus have appropriated groundwater acc	oording	State of Mantana	rion to Tomuser 1 1069 no foi
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Please answer all questions. If not applicable, so state, otherwise the form will be returned.

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