File No....

DUPLICATE

Approved Stock Form-State Publishing Co., Helena, Montana-42234 T 17 R 18

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)

The second secon	) (Address) (Town)
have appropriated groundwater accord	of R.R.3 Box So Lewistown (Address) (Town)  State of Montana ling to the Montana laws in effect prior to January 1, 1962, as follows:
N	,
	2. The beneficial use on which the claim is based I Homen tive
	developed spring
	3. Date or approximate date of earliest beneficial use; and how continuous the use has been I - 1950
v ————————————————————————————————————	77 1940
3 yours	
HouseWell	4. The amount of groundwater claimed (in miner's inches or gallons per minute) L 4 gallons per min.
	II 15 gallons pro min
WE SWY Sesc 30-17-19	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 Lawn & garden around the house
IEWSWSen30 T. 7 R. 8  developed Spring and place of use, if possible. Each	T - Lawn + gordon around the house The house house
and place of use, if possible. Each	6. The moons of mith drawing such water from the around and the loss
mall 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  T. electric pump  D. electric pump
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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. 17244

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#### STATE OF MONTANA

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

## Declaration of Vested Groundwater Rights (Under Charges 127 Mantana Session Laws 1961)

1. Charles W.	
(Name of App	oroptiator) (Address) (Town)
County of Fergus	State of Mon tang ter according to the Montana laws in effect prior to January 1, 1962, as follows:
have appropriated groundwar	ter according to the Montana laws in effect prior to January 1, 1962, as follows:
	2. The beneficial use on which the claim is based
	I Live stock
	3. Date or approximate date of earliest beneficial use; and how continu
	ous the use has been I 1914 - Continu
	1942 cont. musus
W	F
	4. The amount of groundwater claimed (in miner's inches or gallo
	per minute) I 4 gallons per minute
SEYNEY Sec. 31 - developed spring	5. If used for irrigation, give the acreage and description of the lan to which water has been applied and name of the owner there
SELLNESec. 3. I.T. 17 R. 1.	
Indicate point of appropriation and place of use, if possible. Each	on ch
small square represents 10 acro	es. 6. The means of withdrawing such water from the ground and the loc
	tion of each well or other means of withdrawal
	I gravity
7. The date of commencement drawal of groundwater	at and completion of the construction of the well, wells, or other works for with the construction of the well, wells, or other works for with
drawal of groundwater 1	- · mpr/124 - 1640
drawal of groundwater I	at and completion of the construction of the well, wells, or other works for wing the construction of the well, wells, or other works for wing the construction of the well, wells, or other works for wing the construction of the well, wells, or other works for wing the construction of the well, wells, or other works for wing the construction of the well, wells, or other works for wing the construction of the well, wells, or other works for wing the construction of the well, wells, or other works for wing the construction of the well, wells, or other works for wing the construction of the well, wells, or other works for wing the construction of the wells, wells, or other works for wing the construction of the wells, wells, or other works for wing the construction of the wells, wells, or other works for wing the construction of the wells, wells, or other works for wing the construction of the wells, wells, or other works for wing the construction of the wells, wells, or other works for wing the construction of the wells, wells, or other works for wing the construction of the wells, wells, or other works for which wells, wells, or other works for which wells, well
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#### STATE OF MONTANA ADMINISTRATOR OF GROUNDWATER CODE OFFICE OF STATE ENGINEER

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

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State of Montona. Sec. COPY
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Filed DEC 3 1 1963

of 2160 o'clock G.M.

My Sec. Will RATHBUN
County Clerk and Recorder

File No...

DUPLICATE

STATE OF MONTANA

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

Approved Stock Form-State Publishing Co. Helens Monting 20194 - Approved

T / R / F R S U S

1.	(Name of Appropria	(Address) TANA (Town)
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		2. The beneficial use on which the claim is based K
		3. Date or approximate date of carliest beneficial use; and bow continuous the use has been
"		F
		4. The amount of groundwater claimed (in miner's inches or gallon per minute)
] ع,	W/NE Sec. 73 T/7 R/8	5. If used for irrigation, give the acreage and description of the land to which water has been applied and name of the owner thereo
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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 Victoriana COPY Filed 0EC 3 1 1963 19

at a C. o'clock 9 M.

County Clerk and Recorder

County : F c Common & 2

# MONTANA BUREAU OF MINES AND GEOLOGY Butte, Montana

STATE ENGINEER WATER WELL LOG
Owner ASIA Land Rend Address Ind Asia Asia Company
Driller M.A. A. Manual St. J. K. K. Address Manual
Date Started July 6 1957 Date Completed July 1957
Location: Sec. 33 T. 17 /v R. 18 4/4 sec. 5. F. 14 14
Type of well DR 1 1-1 5 4 Equipment used Ke / 5 76 4 (Churn drilly rotory, other)
Water use: Domestic X Municipal Stock X Irrigation
Industrial Drainage Other:
Casing: A ft. to 20 ft. Type / A Size
Casing: ft. to ft. Type Size
Casing:ft. toft. TypeSize
Perforated or Screened: Ft. 2 to ft. G. Ft. to ft.
Type of screen or perforations.
Static Water level, for non-flowing well: 2/
Shut-in pressure, for flowing well: lb. 'sq. in. on: (date)
Pumping water level
How tested: Sed & ENGLA E Commenced to a select of the Season to Season to
Length of test. 16 70455
Remarks: (Gravel packing, cementing, packers, type of shut-off, depth of shut-off)
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# STATE ENGINEEMONTANA BUREAU OF MINES AND GEOLOGY Butte, Montana

#### WATER WELL LOG

	Owner Ruc	lolph I. V	unelt	Address	sukr <b>t</b> oi <b>n</b>	
	Driller Georg	<u> </u>		Address.	je . , Det lint	jami, Joh
	Date Started	Oct. 7, 1	<b>7</b>	Date Comp	oleted.	1:07
	Location: Sec	7T	17 <sub>R</sub> 18	4 sec		
Type of well	11.Cd (Dug. driven, bored.	, or drilled)	Equipment used .	Cable (Churn	To:1	
Water use: Domestic		Municipal	Stock		Irrigation [	$\supset$
Industrial		Drainage _	Other:			
Casing: 0	ft. to 35	ft. Ty	peS&S	Size	5 3/16" 1	D,
Casing:	ft. to	ft. <b>T</b> y	ре	Size		
Casing:	.ft. to	ft. Ty	pe	Size.		
Perforated or Screened	: Ft. 23	to ft	35 . rt.		to ft	
Type of screen or perfor	ations Slot	.B	· · · · · · · · · · · · · · · · · · ·			
Static Water level, for n	on-flowing well:	17				fcet.
Shut-in pressure, for flo	owing well:	4 4 4 4 4 4 4 4 4 4 4 4 4 4 4 4 4 4 4 4	lb./sq. in. on :			
Pumping water level	17	feet at	30	pal	(date) , per min	
How tested: Itali	ng & Rumpir	¥.		• • • • • • • • • • • • • • • • • • • •		
Length of test 1	hr.					
Remarks: (Gravel pac	king, cementing	. packers, type	of shut-off, depth	of shut-off)		
Shoe on	botto, of c	ns2nc		•••••		
		e de la companya de		• · · · · · · · · · · · · · · · · · · ·		
· · · · · · · · · · · · · · · · · · ·		(	over)			10.1

Depth, feet  Description of Material Drillord							
		Description of Material Drilled					
From	To						
0	<u> 32</u>	Gravel	ctor				
34		Blood Jin	10				
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## MONTANA BUREAU OF MINES AND GEOLOGY Butte, Montana

### WATER WELL LOG

	Owner	Maria Villa	21		Ad	ldress.	ir. Cont	na.
	Driller	);:::. Q•	_1 10	•	Ad	ldress	to 🕠 ur '	
	Date Started	مهرم حسر مواجع کا استان همون	11,10	. 5	Da	ite Completed.	nugant	1,177
	Location: Sec.	T	. 17	R 13	½ sec	SEŁNWŁ		*******
Type of well	(Dug, driven, bore	d, or drilled)	Eq	uipment us	ed	Chum drill, re		
Water use: Domestic		Municipal		St	ock X	Irrig	gation	
Industrial		Drainage		Other	•			
Casing: ()	ft. to.	ft.	Type	្រង	5	Size69 0	<u>i</u>	
Casing:	<b>f</b> t. to	ft.	Type	•••••••	\$	Size		
Casing:	ft. to	ft.	Type		\$	Size		•••••
Perforated or Screened								
Type of screen or perform								
Static Water level, for r	non-flowing well	:16				· - • • • • • • • • • • • • • • • • • •		feet.
Shut-in pressure, for fle	owing well:		• • • • • • • • • • • • • • • • • • • •	lb, 'sq. in.	on:	(date		
Pumping water level						gal. per 1	nip	
How tested:	7), <b>1</b> , 197			*************				•••••
Length of test	414T)			*******				
Remarks: (Gravel pac	eking, cementing	·	type of s	hut-off, de	epth of sl	hut-off)		
				***************************************				••••
						•••••••••••		
			······································			•••		******
	***************************************				•••••			**********
· · · · · · · · · · · · · · · · · · ·	*************		(over)	)		• • • • • • • • • • • • • • • • • • • •		

Depth. feet   Prom   Te			Log of Well
To Description and the Description of the Control o	Dept	h, feet	
0 2 20 50.5012 2 20 67.001, 26.72 12 20 67   200.27 12 2			Description of Material Drilled
2 20 Clay, 26 Clay 1 30 Clay 1, 26 Clay 1 50 60 Lawrence 1e			
30 C   November 10   10   10   10   10   10   10   10	O	2	Nonsoil.
30 C   November 10   10   10   10   10   10   10   10			
50 60   Double 10 10 10 10 10 10 10 10 10 10 10 10 10	2	20	
50 60   Double 10 10 10 10 10 10 10 10 10 10 10 10 10			
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DUPLICATE

File No. 17246

THE INO.

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STATE OF MONTANA
ADMINISTRATOR OF GROUNDWATER CODE

OFFICE OF STATE ENGINEER

Declaration of Vested Groundwater Rights breament

	(Under Chap	oter	237, Montana Session Laws, 1961)
1.	(Name of Appropriator)		of 1312 926 Aluces force  (Address) (Town)  State of 224441  the Montana laws in effect prior to January 1, 1962, as follows:
1	County of Fergusanave appropriated groundwater according	t to	State of 22 CCC 1 the Montana laws in effect prior to January 1, 1962, as follows:
	N 24/	2.	The beneficial use on which the claim is based that C. Say p
		3.	Date or approximate date of earliest beneficial use; and how continuous the use has been
"	•	<b>1</b> .	The amount of groundwater claimed (in miner's inches or gallons
			per minute)
Į	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
Ind	licate point of appropriation place of use, if possible. Each all square represents 10 acres.	6.	The means of withdrawing such water from the ground and the loca-
7.	The date of commencement and comple	etio	n of the construction of the well, wells, or other works for with-
8.			House enjoyely Varder
	So far as it may be available, the type works for the withdrawal of groundwater	e, s r	ize and depth of each well or the general specifications of any other
10.	The estimated amount of groundwater v	vith	drawn each year
11.	The log of formations encountered in the	e di	rilling of each well if available
12.	Such other information of a similar nat reference to book and page of any count	ure y r	as may be useful in earrying out the policy of this act, including ecord
			Simulation Alexander 12 . Co.
			Signature of Owner Leans ( Bales  Date /2/30/63

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

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 Quadruphence for the Appropriator

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Mind DEC 20 Store

The Mark Country Clerk on a history

Country Clerk on a history

#### STATE OF MONTANA

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

#### NOTICE OF COMPLETION OF GROUNDWATER APPROPRIATION WITHOUT WELL

Developed After January 1, 1952

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

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

Three copies of this notice are to be tiled 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 may be returned.

	Owner Frederick D. Colver
For Administrator's Use	Address Brooks, Montana
File 48275	Contractor (if any) . None
Oct.11,1992 3:45 p.m.	Address of Contractor N/A
GW 1	Date Started July 31, 1971 Date Completed Nov. 15, 1971
	Describe means of obtaining groundwater (as by sub-irrigation,
	developed spring, drains, etc.) Obtained from subsurfac
	flow of surface bodies of water
N	
	2. Means of withdrawing water (gravity, pump, canal, etc.)
	Fump from shallow be ns
	3. Depth of water table Iromediatelyunderstreambed
F	4. Use of the waterIrrigation
	5. Amount of groundwater claimed (in miner's inches or gallons
•	per minute) .Sec. note below.
T	6. If used for irrigation, give number of acres and description
S VV	of land .80 acres in Section 34. Township 17N.
AUDICATE BOILT OF A BEDOEDIA TION	Range 18E.
INDICATE POINT OF APPROPRIATION AND PLACE OF USE, IF POSSIBLE.	
Elevation of spring, if known or esti-	7. Estimate amount of water used each year70acrefeet
mateu	
: This notice is filed to suppleme earlier applicable appropriations of	
the water, the undersigned believing the water obtained by the means he ribed is but a portion of the subter	ere
an flow of streams subject to such ropriations, and to protect the inter-	Signature of Owner A. S. S. S. L. S.
ne undersigned in the water so obtaine event it be claimed to be percol	ined 1. [////////

4×275 C

State of Montons)
County of Fergus)

Fried ()(111112)

at 3:45 o'clock P. M.

County Climbers Recorder

For Paid \$200

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DUPLICATE

RECEIVED 1141 (1141)

T., 17 R 1 E

Fergus County

2,1

MONTANA REPERTMENT OF NATURAL ONIAMA DEPLETATE OF MONTANA
PESOURCES AME CEPATE OF MONTANA
COMMINISTRATOR OF GROUNDWATER CODE

OFFICE OF STATE ENGINEER

#### Notice of Completion of Groundwater Appropriation Without Well

Developed After January 1, 1962

(Under Chapter 237 Montana Sessien Laws 1961

•	of Appropriation of Groundwater July 31, 1971 - See note below
ties, 45.74f	ner,Frederick C. Colver Address Brooks, Montana
and the second the second	stractor (if any None
Action Action Action	Iress of Contractor N/A
Dat	e Started July 31, 1971 Date Completed Nov. 15, 1971
11	Describe means of obtaining groundwater (as by sub-irrigation,
	developed spring, drains, etc Obtained from subsurface
	flow of surface bodies of water
	<u></u>
2)	Means of withdrawing water (gravity, pump, canal, etc.)
	Pump from shallow basins
3)	Depth of water table. Immediately under stream bed
5 4 7 2 8 8 3 7 T. 17 R 18	Use of the water   Irrigation
Indicate point of appropriation	
and place of use, if possible.  Note: This notice is filed to supplement	Amount of groundwater claimed (in miner's inches, or gallens
all earlier applicable appropriations of surface water, the undersigned believing	per minute: See note below
that the water obtained by the means here G described is but a portion of the subter-	If used for irrigation, give number of acres and description of
ranean flow of streams subject to such appropriations, and to protect the interest	land,150 Acres in Sec34, .T. 17N,R, .15. E
of the undersigned in the water so obtained in the event it be claimed to be percolating	and the second s
7 -	Estimate amount of water used each year 70 acre feet
	e/ EREDERICK D. COLVER
Sig	mature of Owner s/ FREDERICK D. COLVER
	Date Jan. 6, 1972

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

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

(3<sup>1)-1</sup> (5):10

Filed House of Clock V. M.

Charle of Language V. M.

Charles of Clock V. M.

Charles County Clerk and Recorder

T. 17 N R 18 F

County F + 19 L = 3

# MONTANA BUREAU OF MINES AND GEOLOGY Butte, Mentana

#### WATER WELL LOG

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	OwnerEr	ed Colyc	r	A	B. ddress.	r oks, lo	iti i.a. to.J <sub>e</sub>
	Driller Geo	IME O. S	ilcy	Ac	ddress	to.2, Lox1	ntown, lo
	Date Startea		***************************************	Da	ate Comp	leted	
	Location: Sec	34 <sub>T.</sub>	12R	/Z 14 sec.	Sw	4 1	Et
Type of well	Pilled (Dug. driven, bored.	or drilled)	<b>Eq</b> uipme	nt used	Cable	Tuol	, r)
Water use: Domestic		Municipal		Stock	]	Irrigation	
Industrial		Drainage		other:			
Casing: Bolow 6	.ft. to36	ft.	Type 26.	2	size5	3 <b>/1</b> 6"	•••••
Casing:	ft. to	ft.	Туре		Size	,	***************************************
Casing:	.ft. to	ft.	Туре		Size		•••••
Perforated or Screened:	: Ft. 20	to ft	26	F't		to ft	
Type of screen or perfora	ations Slot	e in c	Lig				
Static Water level, for no	on-flowing well:		· · · · · · · · · · · · · · · · · · ·	••••			fect.
Shut-in pressure, for flo	wing well:			q. in. on:			
Pumping water level	23	feet	at 30		gal.	(date) per min	
How tested:	ming,	••••	**** ****				
Length of test 1 r	`		***************************************				
Remarks: (Gravel pack	king, cementing.	packers, t	vpe of shut-o	ff, depth of s	hut-off)		
Shoe on botto	က <b>၁၈ င</b> ်းပါ	•					
	************************				•••••••••••		
			•••••		*****	•••••	*********
The same against the same and the same against the same and the same against the same and the same against t						********************	

(over)

Dept	h, feet		_
From	To	Description of Material Drilled	
0	1	To soil	
	<u> </u>	TO '5011	
<u> </u>	6	Clay	
6	36	Gravel Weter between 20-36*	
36	40	Blue siale	
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th — — : Attacher on your reason — — Att	-		_
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DUPLICATE

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Approved Stock Form Wishark Publishing Co., Helena, Montona, 4224 🐗 🕫 T R

County

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

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

	(Cnder On	ipter 257, Montana Session Laws, 1501)
1.		(Address) (Town)
C h	county of Section Control ave appropriated groundwater according	State of Alexander January 1, 1962, as follows:
		2. The beneficial use on which the claim is based $\mathcal{H}(C)$ $C$ .
"	₹,	3. Date or approximate date of earliest beneficial use; and how continuous the use has been 180-11 day in he man 180-11 1
		4. The amount of groundwater claimed (in miner's inches or gallons per minute)
. W	4NE Sec. 34 T/7NR. 18 E	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
Ind and	icate point of appropriation place of use, if possible. Each all square represents 10 acres.	6. The means of withdrawing such water from the round and the location of each well or other means of withdrawal Jet pump 11/2/1/2019 Constant Cons
7.	The date of commencement and com drawal of groundwater Start	pletion of the construction of the well, wells, or other works for with-
8.	The depth of water table	to 15 St.
9.	So far as it may be available, the ty works for the withdrawal of groundwa	pe, size and depth of each well or the general specifications of any other ter This is a first with the second of
10.	The estimated amount of groundwater	withdrawn each year 1, 1101, 600 481
11.	The log of formations encountered in	the drilling of each well if available
12.	Such other information of a similar reference to book and page of any cou	nature as may be useful in carrying out the policy of this act, including
		Signature of Owner Acce Dec. 30, 1763.
Th	ree copies to be filed by the owner with t	he County Clerk and Recorder of the county in which the well is located.

Please answer all questions. If not applicable, so state, otherwise the form 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. 1727

82.00 or Renther

File No.

DUPLICATE

STATE OF MONTANA ADMINISTRATOR OF GROUNDWATER CODE OFFICE OF STATE ENGINEER

### Declaration of Vested Groundwater Rights ENGINEER

(Under Chapter 237, Montana Session Laws, 1961)

	•		
1	Fred D. C.L. =r	, of Address) (Town)  State of Address) (Town)  State of Address) (Town)  ong to the Montana laws in effect prior to January 1, 1962, as follows	
0	(Name of Appropriator)	(Address) (1041)	
h	ave appropriated groundwater according	ng to the Montana laws in effect prior to January 1, 1962, as follows	:
_	N	5 To 16	
-		2. The beneficial use on which the claim is based 2700/11.	
	X	3. Date or approximate date of earliest beneficial use: and how continues the use has been the cut of the continues and how continues the use has been the continues and how continues the use has been the continues and how continues the use has been the continues and how continues the use has been the continues and how continues the use has been the continues and how continues the use the continues and how continues the use has been the continues and how continues the use has been the continues and how continues the use has been the continues and how continues the use has been the continues and how continues the use has been the continues and how continues the use has been the continues and how continues the use has been the continues and how continues the use has been the continues and how continues the continues and how continues are continued to the continues are continued to the continues and the continues are continued to the continues are contin	
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		and the second of the second o	*** *
		4. The amount of groundwater claimed (in miner's inches or galle per minute)	anc
		<u>, and and an angle and an announced and an analysis of the second and an </u>	
		5. If used for irrigation, give the acreage and description of the lar to which water has been applied and name of the owner ther	ıdı eof
14/	4 NE Sec. 34 T. 17NR. 10E	the well ised for irrigation	lλt
		and the second s	
and	cate point of appropriation place of use, if possible. Each		
	ll square represents 10 acres.	6. The means of withdrawing such water from the ground and the lo	Ca-
		tion of each well or other means of withdrawal Deep we for the first transfer to a state of the	t d Tv
		waters 136 Head at Itali	5.1
<b>7</b> .	The date of commencement and comp	pletion of the construction of the well, wells, or other works for with the desired that the state of the sta	ith-
	drawal of groundwater	e 4 4 .21 1 1 2	
8,	The depth of water table. The	ister Table 15 15 St. To Dist.	
9.	works for the withdrawal of groundway	pe, size and depth of each well or the general specifications of any of ter 1/2 well is 22125 hine dealest	L.,
	were in the contraction of the c	( Cd 1521 / D S. C. E. D 158 C. I.d 15 E. S. C	
	· · · · · · · · · · · · · · · · · · ·		
	The Rell of Esport	withdrawn each year 2222 CCC	
10.	The estimated amount of groundwater	withdrawn each year And Add Color and an annual and a withdrawn each year	
11.	The log of formations encountered in the log of formations encountered in the log of the	the drilling of each well if available the Seymatory	, 41. s
	· · · · · · · · · · · · · · · · · · ·		
12.		nature as may be useful in carrying out the policy of this act, includinty record	
			• • •
		Signature of Owner Fied D. Colin	
		Signature of Owner // 120 / 1900 L. 2000	<b>C.</b>
		Date 12. 30, 1963	<b>.</b>
		,	

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.

P. D. Co. Co. Ratther

# County, Fergus

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

### NOTICE OF COMPLETION OF GROUNDWATER APPROPRIATION WITHOUT WELL

Developed After January 1, 1962

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

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 may be returned.

	Owner Frederick D. Colver
For Administrator's Use	Address Brooks, Montana
File .48227	Contractor (if any) None
Oct. 11,1972 3:45 pm	Address of Contractor N/A
GW 1	Date Started July 21, 1971 Date Completed Nov. 15, 1971
	1. Describe means of obtaining groundwater (as by sub-irrigation,
	developed spring, drains, etc.) . Obtained from subsurface
	flow of surface bodies of water
N	
	2. Means of withdrawing water (gravity, pump, canal, etc.)
	Pump from shallow basins
F	3. Depth of water table Immediately under stream bed
	4. Use of the water Irrigation.
	5. Amount of groundwater claimed (in miner's inches or gallons
5	per minute). See nate below.
T	6. If used for irrigation, give number of acres and description
5 W	of land Section 35, Township 17N, Range 18Ft
INDICATE POINT OF APPROPRIATION	.80. Acres,
AND PLACE OF USE, IF POSSIBLE. Elevation of spring, if known or esti-	
mated	7. Estimate amount of water used each year .70-eore-feet
This makes is 612. I	O Alaska of consider flower Alla
e: This notice is filed to supplement carlier applicable appropriations of ace water, the undersigned believing	
the water obtained by the means her	re
he undersigned in the water so obtain the event it be claimed to be percolate	stSignature of Owner 7 12 12 12 12 12 12 12 12 12 12 12 12 12

(No of Montana)

ct. 3:45 o'clock P. M.

County Check and Recorder

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# RECEIVED

T.17 N. R.1 E County Fergus

127 7 1917

STATE OF MONTANA HONTAR DEP ADMENTS TRATOR OF GROUNDWATER CODE RESUMPCES AND CONFFICE OF STATE ENGINEER

#### Notice of Completion of Groundwater Appropriation Without Well

Developed After January 1, 1962

(Under Chapter 237 Montana Session Laws, 1961)

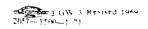
Doc. No. 215147		te of Appropriation of Groundwater Jan. 3, 1971 - See note below
filed for record this 6 day of January	Cos	ntractor (if any None
A.D. 19 22 10 4:00	Ad	dress of Contractor N/A
o'clock. H. M.	Da	te StartedJan. 3, 1971 Date Completed Est. July 1, 197
•	1)	Describe means of obtaining groundwater (as by sub-irrigation,
N		developed spring, drains, etc. Obtained from subsurface.
		flow of surface bodies of water
W F		
	2)	Means of withdrawing water (gravity, pump, canal, etc.)
		Pump from shallow basins
	3)	Depth of water tableIm.mediately under stream bed
77 M 70 L See 3 5 T. 1 2 R 2 8		
Indicate point of appropriation		
and place of use, if possible.	5)	Amount of groundwater claimed (in miner's inches, or gallons
Note: This notice is filed to supplement all earlier applicable appropriations of surface water, the undersigned		per minute. See note below
believing that the water obtained by	6)	If used for irrigation, give number of acres and description of
the means here described is but a portion of the subterranean flow of streams subject to such appropria-		land170 Acres in Sec. 35, T. 17 N, R. 18 E.
tions, and to protect the interest of		e man e e e e e e e e e e e e e e e e e e e
the undersigned in the water so obtained in the event it be claimed to		· · · · · · · · · · · · · · · · · · ·
be percolating.	7)	Estimate amount of water used each year
		66 acre feet
	Sig	mature of Owner s/ FREDERICK D. COLVER
		Datelan6, 1972

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.

4014.



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

#### NOTICE OF COMPLETION OF GROUNDWATER APPROPRIATION WITHOUT WELL

Developed After January 1, 1962

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

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 may be returned.

	Owi	ner Frederick D. Colver
		dress Brooks, Montana
114.00.0		None
01		tractor (if any) NOIII
1		e Started July 31, 1971 Date Completed Nov. 15, 1971
	,	
	١,	Describe means of obtaining groundwater (as by sub-irrigation,
		developed spring, drains, etc.) Obtained from subsurface
		flow of surface bodies of water
N , , , ,		
	2.	Means of withdrawing water (gravity, pump, canal, etc.)
	Pui	mp from shallow basins
	3.	Depth of water table Immediately under stream bed
'	4.	Use of the water Irrigation
	•	
	5.	Amount of groundwater claimed (in miner's inches or gallons
s		per minute) See note below
T É W	6.	If used for irrigation, give number of acres and doscription
S W		of land .60 Acres in Sections 35 and 36.
INDICATE POINT OF APPROPRIATION		Township 17N, Range 18 East.
AND PLACE OF USE, IF POSSIBLE.		
Elevation of spring, if known or esti-	7.	Estimate amount of water used each year 70. acre feet
mated		
This notice is filed to supplement erlier applicable appropriations of	8.	Months of year spring flowsN/A
ace water, the undersigned believing the water obtained by the means here	C,	
cribed is but a portion of the subter- can flow of streams subject to such		
copriations, and to protect the interes	ز Si	gnature of Owner
he undersigned in the water so obtains the event it be claimed to be percolati		Date Character and Comment of the Co

48276 COPF

Enter of Morton)
County of Fergus) -a

Filed III I II/2

Et 3:45 o'clock To the
County Clock and shoulder

Fee F. 1 \* 200

come Fergus 34 ...

DRILLER'S LOG

Indicate the character, color, thick-

ness of strata such as soil, clay, sand, gravel, shale, sandstone, etc. Show

depth at which water is found and

height to which water rises in well.

### STATE OF MONTANA

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

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

Developed after January 1, 1962

his form to be prepared by driller, and three copies to be filed y the <b>owner</b> with the County Clerk and Recorder in the county in	From (Feet)	To (Feet)	d (Flex, above real texel) #Ge
which the well is located, last copy to be retained by driller.		- /	
lease answer all questions. If not applicable, so state, otherwise the		LE	41 11901 NO
orm may be returned.			
JACK + HELETI L. MASON		<del>-</del>	ardlike
wner For Administrator's Use		<del>-</del>	
		+	
• 1			
LEWISTOWN, MONT. PART 35, 1973		1	
• 1		-	
ate well started 1924 G 11 7 36 A.D.		+	
completed 1922		1	
completed			
ype of well D43			
(Due, driven, boyed or drifted)		<del></del>	
quipment used Pick + Shove	ļ. <del></del>	· <del> </del> -	
(Churn drill, rotary or other)		<del></del>	1
Vater Use: Domestic 🔏 Municipal 🗍 Stock 🛣 Irrigation 🗍		1	
Industrial 🗍 Drainage 🗍 Other 🔏 Garden/Lawn 🔏			
· · · · · · · · · · · · · · · · · · ·	;	<del> </del>	ļ
Describe Fire Protection	<u> </u>	- <del> </del>	
ISE: If used for irrigation, industrial, drainage or other. Explain,		<del> </del>	
state number of acres and location or other data (i.e. Lot, Block		+	
and Addition).			
STIMATED ANNUAL WITHDRAWAL		<del></del>	
Size of Size and From To Drilled Weight (Feet) (Feet) PERFORATIONS		<del> </del>	<del> </del>
Hole of Casing Kind From To		<del> </del>	
Stre (Feet) (Feet)			
5 it square		<del> </del>	
25/4 dock)		+	
39 ft MALLA		<del></del>	
Comented & Mick		<del> </del>	
	~~~	<u> </u>	
N	·	<del> </del>	
Static water level 30	,	+	
Pumping water, level 30 ft		<del>                                     </del>	
at 15 dall gallons per minut	e,		
measures minutes after pumpir	ng		
began		<del> </del> -	
*Measured from ground level, * Well developed by Furniferna	, '	+	
for The hours.		+	
Power Clex. Pump	1P		
Remarks: (Gravel packing, cementin	g		
patkers, type of shutoff)		<del> </del>	
N.W. NW. Soc. 36 Clartic Switch		<u> </u>	
T. 17 NR 18 F		+	
NDICATE LOCATION OF WELL AND PLACE OF USE, IF POSSIBLE.			
ACH SMALL SQUARE REPRESENTS 40 ACRES.	-	<u> </u>	
new back mason	,	<del></del>	
CHESTIS Signature 1 WHE WAS SIGNATURE		<del> </del>	
When's Address 123		<del> </del>	
MYTET'S Address /1 (C)			<del></del>

54,997

E0361 COPP

State of Montana ) "County of Fergus ) is.

Filed APR 2 5 1973

nt 9: 20 o'clock A M Way Return County Clark and Recorder

Fee Paid 470

क्रिकेटिक १ (GM १ स्ट्राइट) १४६६ सम्बद्धि १ जो १० सम्बद्धाः

Com Fergus 31 DRILLER'S LOG

Indicate the character, color, thick-

ness of strata such as soll, clay, sand,

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

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

	Y MEANS OF WELL January 1, 1962		hith water is found and which water rises in well.
(Under Chapter 237 Montana S	ession Laws. 1961, as amended)	Tep of Ground	Elev above sealevely 46
This form to be prepared by dri by the <b>owner</b> with the County Ci which the well is located, last co	ller, and three copies to be filed erk and Recorder in the county in by to be retained by driller.	From To Feet) (Feet)	TOTAL NAME AND TOTAL
	applicable, so state, otherwise the	7	hist will.
JACK+ Helen L.Ma.			NU DUM
Address Att 3	File 50005		N 1922
Lewistown, Mor	T Fird 25, 1977		
Date well started	GW 7 - 3-C F-1127		
completed 1922			
Type of well $Dug$	J Dug, driven, bored or drilled:		
Equipment used WIN	Chura drill, retary or other)		
•	rpa: 🗀 Stock 💢 Irrigation 🗀		
	Other Garden Lawn		
	rotection strial, drainage or other. Explain,		
state number of acres and lo	cation or other data (i.e. Lot, Block		
and Addition).			
STIMATED ANNUAL WITHDRAWA  Size of Size and From From (Feet)	To PERFORATIONS		
Hole of Civiling	Manager Committee of the Committee of th		
3 of the day			
30 ft deep cemented 6	Think		
cementer			
N	15		
X	Static water level 5	1.*	
	at / gallons per minumeasured 5 minutes after pumpi		
E	began. *Measured from ground level. Well developed by Rumbure		
	for hours. Power Doub Pump.	<i>-</i>	
	Remarks: (Gravel packing, cementing packers, type of shutoff)		
NW 1. / W . Sec. 36	automatic		
1.17 NR.18 E			
INDICATE LOCATION OF WELL A	NO PLACE OF USE, IF POSSIBLE. 5 40 ACRES.		
na. Signature			
more s Address Raid			

50061 **CO**P<sub>F</sub> Structure (ma)
County of Fergue ) is.

Filed APR 2 5 1973

at 9:20 o'clock A M.

LULY RATTON

County Clink and Recorder

Con Paid 42W

STATE PUBLISH NO COMPANY

#### STATE OF MONTANA ADMINISTRATOR OF GROUNDWATER, CODE - TO BE THREE MONTANA WATER RESOURCES BOARD ... ... LESERVATION

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

Developed after January 1, 1962

	depth	, shale, sandstone, etc. Show at which water is found and to which water rises in well.	
of.	Ground	(Elev. above sea level)	_
)	To (Feet)		
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7			
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DRILLER'S LOG

Indicate the character, color, thick-

ness of strata such as soil, clay, sand,

(Under Chapter 237 Montana Sension Laws, 1961, as amended)	Top of	Groun	d (Elev. above sea level)
This form to be prepared by driller, and three copies to be filed by the <b>owner</b> with the County Clerk and Recorder in the county in which the well is located, last copy to be retained by driller.	From (Feet)	To (Feet)	
Please answer all questions. If not applicable, so state, otherwise the form may be returned.		<del></del>	
JACK - Helen L MAGON Owner For Administrator's Use			
Address File 5066		ļ	
Lewistown, Mont. April 25, 1913			1959 and
Date well started 1958 GW 1 920 AUR		<del></del>	I have no
completed/958			racado.
Type of well			
Equipment used Pota ry (Churn drill, rolary or other)			
Water Use: Domestic ★ Municipal □ Stock ★ Irrigation □			
Industrial Drainage Other M. Garden/Lawn *Describe Fire Protection			
*Describe Fire Protection			
<b>USE:</b> If used for irrigation, industrial, drainage or other. Explain, state number of acres and location or other data (i.e. Lot, Block			
and Addition).			
ESTIMATED ANNUAL WITHDRAWAL 200, 000 91/5,			
Size of Size and From To PERFORATIONS Hole of (sing			
Fig. 5 0 40 Kind From To (Feet) 440 65			
6" 15.68 H Froles 40 65			
10 f 21			
N Static water level 40	(t, * [		
Pumping water level40			
measured / O minutes after pump began.	oing		
*Measured from ground level. * Well developed by Pumplima	0	<b></b>	
for hours.	o		
Remarks: (Gravel packing, cement			
NW NW 14 Sec 36 automates  T. 17 NR. 18 E			
T/7			
INDICATE LOCATION OF WELL AND PLACE OF USE, IF POSSIBLE.			
EACH SMALL SQUARE REPRESENTS 19 ACRES			
Driller's Signature Falen Am acom			
Suller's Address A.J. 3	\	5 Ot	:
euvalours Monte license no	0.	w	Show exact depth of bottom

1.62

50666

COPY.

George of Pergin ) re

Filed APR 2 5 1973

at 9:20 o'clock A M.

County Close and Resorder

Fee Poid 420

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DUPLICATE

April 18 April 18 April 18	e fort storr Col. H.Nobel Mortenber MORE	m Jan	3
	т : : Z <b>r</b> .Z.S		· · · ·
	County Line 16 20		

#### STATE OF MONTANA

## ADMINISTRATOR OF GROUNDWATER CODE OFFICE OF STATE ENGINEER

# Declaration of Vested Groundwater Rights

	: Under Cl	napter 237, Montana Session Laws, 1961)
1	(Name of Appropriator)	of Maldress (Town)  State of Maldress (Town)
	have appropriated groundwater accor	ding to the Montana laws in effect prior to January 1, 1962. as follows:
	N .	2. The beneficial use on which the claim is based.
		3. Date or approximate date of earliest beneficial use: and how continuous the use has been 1910 - Access 1622 122
^	F	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
N/11	\$ \$\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\	to which water has been applied and name of the owner thereof
nnd	cate point of appropriation place of use, if possible, h small square represents 10 es.	6. The means of withdrawing such water from the ground and the location of each well or other means of withdrawal Glacity, 1915 SW4 Sec 36 T. 17R18
7.	The date of commencement and comparawal of groundwater.	oletion of the construction of the well, wells, or other works for with
8.	The depth of water table 3	Ź
9.	So far as it may be available, the ty works for the withdrawal of grounds	pe, size and depth of each well or the general specifications of any other vater. It had been specifications of any other vater.
		730 on col
		er withdrawn cach year 230 CCT GC
12.		nature as may be useful in carrying out the policy of this act, including unty record
		Signature of Owner De 12 Per Lete-7-9
		Signature of Owner Date 12. 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.

Lucy Potter
Copy

Ling Potter

Congression Clark and Recorder

200 pt.

٠.,

DUPLICATE

Approved Stock Form JoState Portschool Co., Historic Minimum (42274) 452 7

County

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

## Declaration of Vested Groundwater Rights

(Under Chapter 237, Montana Session Laws, 1961)

and the second second		(Address) (Town)
County of appropriated groundwater according	ng to	the Montana laws in effect prior to January 1, 1962, as follows:
N		·
	2. 7	The beneficial use on which the claim is based.
		$(x,y) = \frac{1}{2\pi i} \frac$
	3 1	Date or approximate date of earliest beneficial use; and how contin
		ning the tige has been
F		The first of the control of the cont
		· · · · · · · · · · · · · · · · · · ·
		The amount of groundwater claimed (in miner's inches or galle
		per minute) 2. C
	•	
	5.	If used for irrigation, give the acreage and description of the lan
Macks Townsite Place Holes to	1	to which water has been applied and name of the owner there
14 Sec. 7 T. R.		Les Elves Maria merg
licate point of appropriation		1
l place of use, if possible. Each all square represents 10 acres.	6.	The means of withdrawing such water from the ground and the lo
The second secon		tion of each well or other means of withdrawal $- \sqrt{2} = \sqrt{2} (2\pi \epsilon_0^2)$
		*
drawal of groundwater Advisor	i = i	The State of the reservation and the Child State of A. S. and Johnson
drawal of groundwater	ا ند ند	of the construction of the well, wells, or other works for wi
The depth of water table	. / 	of the construction of the well, wells, or other works for wi
The depth of water table  So far as it may be available, the table	ype, si	of the construction of the well, wells, or other works for wind the construction of the well, wells, or other works for wind the construction of the well, wells, or other works for wind the construction of the well or the general specifications of any other works.
The depth of water table  So far as it may be available, the ty works for the withdrawal of groundwa	ype, si	ze and depth of each well or the general specifications of any other
The depth of water table  So far as it may be available, the tyworks for the withdrawal of groundway.	ype, si	ze and depth of each well or the general specifications of any other
The depth of water table  So far as it may be available, the tyworks for the withdrawal of groundway.	ype, si	ze and depth of each well or the general specifications of any other
The depth of water table  So far as it may be available, the tyworks for the withdrawal of groundway.	ype, si	ze and depth of each well or the general specifications of any other
The depth of water table  So far as it may be available, the tyworks for the withdrawal of groundway.	ype, si	ze and depth of each well or the general specifications of any other works.
The depth of water table  So far as it may be available, the ty works for the withdrawal of groundwards.  The estimated amount of groundwater.  The log of formations encountered in	ype, sinter	ze and depth of each well or the general specifications of any other works for wind the second specification of any other works for wind the second specification of any other works for wind the second specification of any other works for wind the second specification of any other works for wind the second specification of any other works for wind the second specification of any other works for wind the second specification of any other works for wind the second specification of any other works for wind the second specification of any other works for wind the second specification of any other works for wind the second specification of any other works for wind the second specification of any other works for wind the second specification of any other works for wind the second specification of any other works for wind the second specification of any other works for wind the second specification of any other works for wind the second specification of any other works for which the second specification is second specification of any other works for which the second specification of any other works for which the second specification is second specification.
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The depth of water table  So far as it may be available, the tyworks for the withdrawal of groundwards.  The estimated amount of groundwater.  The log of formations encountered in	ype, sinter	ze and depth of each well or the general specifications of any other war and drawn each year
The depth of water table  So far as it may be available, the ty works for the withdrawal of groundwater table.  The estimated amount of groundwater the log of formations encountered in reference to book and page of any contents.	ype, si tter the dr	as may be useful in carrying out the policy of this act, include cord
The depth of water table  So far as it may be available, the tyworks for the withdrawal of groundwater table.  The estimated amount of groundwater the log of formations encountered in reference to book and page of any contains the log of the log of any contains the log of	ype, sinter  r with the dr	as may be useful in carrying out the policy of this act, include soord.
The depth of water table  So far as it may be available, the tyworks for the withdrawal of groundwater  The log of formations encountered in  Such other information of a similar reference to book and page of any contact.	ype, sinter  r with the dr	as may be useful in carrying out the policy of this act, include soord.
The depth of water table  So far as it may be available, the ty works for the withdrawal of groundwards.  The estimated amount of groundwater.  The log of formations encountered in reference to book and page of any contact of the state of	ype, sinter  r with the dr	as may be useful in carrying out the policy of this act, include scord.

Three cepies 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 Fargues SS. COPY Filed 19

at 9:50 o'ciwck A M.

MAY PATHRUN

County Clerk and Recorder

County Twp. Rge. Rge.

Sec.	Name of Appropriator	Type of Form	County File No.	Remarks
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<u>ال</u>	Like Peren y	2714	12727	
<u>غ</u>	Lake and Jack San Ke	1121	1=500	
	and Capita E			
_ <u>ජ</u>	Lack Grane 3	21 W	17765	
7	Later Maria Car	21.4	18761	
-77	Tar de l'institut de	6714	17760	
7	Light Chair and	214	177751	
7	Car and a	200	12282	
7	Seite But	1 7/2 5 -	12945	
2	Trute Jack	15.000	18513	
8	Tale Come 5	- 173721	17762	
9	ack Carlo	2714	17777	de section 4
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9	Jane Land 5	22777	12775	
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		71-4	16615	
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	micholor D. H. W	271-1	17810	
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31	Mus Phed Fride	2100	17581	
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	Burkan Jenin	1. 31 2	33174	
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	ingte, and I	12214	17763	
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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)

1. Freing L. Lipks (Name of Appropriator)	of the Lear (Address) (Town)
	State of Soutana g to the Montana laws in effect prior to January 1, 1962, as follows:
N .	2. The beneficial use on which the claim is based
w	3. Date or approximate date of earliest beneficial use; and how continuous the use has been 5/25/97. And continuously since the crime.
x x x x x x x x x x x x x x x x x x x	4. The amount of groundwater claimed (in miner's inches or gallons per minute) estimated 160 miners inches of the maters of highest later waters.
** *	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  William of Section 10 1865 of Section 3 in
Indicate point of appropriation	Township 17 ruth of Lange 18 Lest
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
8. The depth of water table not are it may be available, the type works for the withdrawal of groundwater	be, size and depth of each well or the general specifications of any other
	NOG EPOLIVOVIE
10. The estimated amount of groundwater	withdrawn each year engine wed 850,000 gallons
11. The log of formations encountered in the	ie drilling of each well if available nos applienble
reference to book and page of any coun	41. Resords of tergue County, Contains
	Signature of Owner Act of Child
	Signature of Owner Date December 30, 1963
Three copies to be filed by the owner with the	c County Clerk and Recorder of the county in which the well is located.

Original to the County Clerk and Recorder; Dup'ieste to the State Engineer; Triplicate to the Montana Bureau of Mines and Geology, and Quadruplicate for the Approximator

DEC 3 1 and 19 at 3'45 o'clock P. M. AY RATHOUN County Clerk and Recorder

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and the same of the state of the state of the same of the state of the same of

DUPLICATE

GW

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. Ervin	g L. Lipke		. of		milcer.			
()	Name of Appropriator				(Address)		(Town)	
have appropriate	Eergus d groundwater accordin	ig t	State of the Montana	of laws	Tontena s in effect pric	or to January	1, 1962, as follows:	lows:
	N	2.	The beneficial u	ise o	on which the cla	aim is based		
	x x x x	3.	Date or approx ous the use has that time.					
	x x x x x x x x	1	The amount of per minute)ei	ti:	mated 200 m			
	X X X X	5.	If used for irr to which wate	igat ha	ion, give the a as been applie	creage and ded	escription of the	e lands thereof
9 and 4	T. 17 R. 19E		SEAND & BESE Township 17				of Section	9 in .
ndicate point of nd place of use, if mail square repres	possible. Each	6	The means of vition of each we	ll or 11	r other means o		e ground and th	he loca-
7. The date of c	commencement and compundwater &/1/93	oletio	on of the constr	ucti	on of the we	ll, wells, or o	other works fo	r with-
8. The depth of w	ater table not appli	d ao	le					
	my to available, the type withdrawal of groundwate		size and depth of				ifications of an	
			• •					
								**
0. The estimated a	amound of groundwater	wit	hdrawn each yea	r	estimated l	.,000,000 æ	allons	
1. The log of form	nar ous encountered in t	he d	Irilling of each s	vell	if available r	ot epplica	ble	
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	ornation of a similar na							
Rights, page	e 221, Records of F	or g	gue County, M	ont	<b></b>		erica de la composición del composición de la composición de la composición de la composición del composición de la composición de la composición de la composición de la composición del composición de la composición de la composición del compos	
			Signi	11111	e of Owner	ر من الرئيسية عاما	hope to	£
			• **			to December		

Three copies to be filed by the ewner with the County Work and Recorder of the county in which the well is I ented

Planse answer all questions. If not applicable, so stree otherwise the form will be returned.

Original to the County Clerk and Recorder; Dupliests to the State Engineer; Tripliente to the Montain Bureau of Mines and Geology, and Quadruplicate for the Appropria tor

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#2.00 MAY RATHFUN

County Clerk and Recorder

File No. ....

DUPLICATE

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County

# 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	Appropriate	::::::::::::::::::::::::::::::::::::::		. 01	Address:		Town	1)
have appropriated gr	coundwater ac	cording	to the M	State of Iontana lav	in effect pr	ior to Janus	ery 1, 1962.	as follows
		2.	The beng	ពីខ្មែរៀ ១៩ - 6	n which the c	laim is base		<b></b>
		3. F		he use has	e date of ear been	. 1011 25	r Jr. or Jr	
		4.	The amou	unt of grou	indwater clai	med (in min	ner's inches	or gallon
			If used for	or irrigatio	n, give the se	reage and d	escription o	of the land
,			to which	water has	been <b>appl</b> ied	l and name	of the ow	ner thereo
N. 14 CE., Sec. 5 T17: adicate point of appro	printion							
nd place of use, if jach small square represeres.	possible, sents 10	6.		of each we	drawing such ill or other m	eans of with	hdrawal SNL SEA	
7. The date of commen	cement and c	ompletio	n of the	constructio	n of the wel	l, weils, or	other work	s for with
drawal of groundwat	( <b>er</b> <u>1</u> 27, 		***				other work	s for with
drawal of groundwat	table availal c, the	type, s	ize and d	epth of eac	h well or the	general spec	cifications of	f any othe
drawal of groundwat  S. The depth of water  So far as it may be works for the withdrawar.	table availal c, the	type, s	size and d	epth of eac	h well or the	general spec	cifications of	f any othe
drawal of groundwat  S. The depth of water  So far as it may be works for the withdrawar.	table availal c, the	type, s	size and d	epth of eac	h well or the	general spec	cifications of	f any othe
drawal of groundwat  8. The depth of water  9. So far as it may be works for the withdrawal of groundwat.	table available, the	type, s	dize and d	epth of enc	h well or the	general spec	eifications o	f any othe
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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.

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or Joia O diclock A: M.

County Wark and Recorder

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County Fergus

Approved Strick Form Control District Conditions Maintenance 40014 (#\frac{1}{2})

DUPLICATE

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

# Declaration of Vested Groundwater Rights Act 1964 (Under Chapter 237, Montana Session Laws, 1961)

1. Ervius Le Lipze (Name of Appropriator)		of Hilger (Address)	(Town)
County of Fergus		State of Mantana	4000
have appropriated groundwater according	g to	the Montana laws in effect prior t	o January 1, 1962, as follows:
N	9	The har finial was on subject the alaim	in board
	2.	The beneficial use on which the claim	
	3.	Date or approximate date of earliest	
		ous the use has been 1842	continuously since
r			
1	4,	The amount of groundwater claime	d (in miner's inches or gallon
1		per minute) sufficient to fill.	dan holding 12 core feet
		of water	
d. dam S	5.	If used for irrigation, give the acre to which water has been applied a	and name of the owner thereo
		not appliachle	
ndicate point of appropriation			
nd place of use, if possible. Each	c	The many of with describe and	on Coon, the mound and the lease
mall square represents 10 acres.	ъ.	The means of withdrawing such wat tion of each well or other means of w	•
		dam impounding 12 acre feet	of the waters of
		Big Armells Creek	
drawal of groundwater 1942			
drawal of groundwater 1942	eta	r singre entrapped	eneral specifications of any other
8. The depth of water table surface was 9. So far as it may be available, the typ	eta	r simre extrapped size and depth of each well or the grant applicable	eneral specifications of any other
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drawal of groundwater 1942  3. The depth of water table surface was  9. So far as it may be available, the type works for the withdrawal of groundwater  10. The estimated amount of groundwater	eta oe, : er wit	r simre entrapped size and depth of each well or the grant applicable. hdrawn each year satimated 400	eneral specifications of any other
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COPY State of Montana, COPY
County of Fergus. Sss.

Filed DEC 3 1 1963

Filed O'clock S: M.

MAY STATHER WHEE

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File No.

County . Fargus

Approve South Commission I among the Helen North Commission of the second

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

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

1. Brving L. Lipke	of (Address) (Town)
(Name of Appropriator)	(0.000)
County of Fargus have appropriated groundwater according	ng to the Montana laws in effect prior to January 1, 1962, as follows:
N	
	2. The beneficial use on which the claim is based
<b>X</b>	domestic
	3. Date or approximate date of earliest beneficial use; and how continu-
	ous the use has been 1958
V F	
	4. The amount of groundwater claimed (in miner's inches or gallons
	per minute). 19 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
•	not applicable
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 loca-
•	tion of each well or other means of withdrawal
	Drilled well. Pumped. 65 first deep approximately
drawal of groundwater 1958	pletion of the construction of the well, wells, or other works for with-
8. The depth of water table . 65 feet.	approximately
9. So far as it may be available, the t	rpe, size and depth of each well or the general specifications of any other
works for the withdrawal of groundwa	der not applicable
10 The estimated amount of groundwate	r withdrawn each year 1000000 gallons
The talliant timbula to givenitivate	A STATE OF THE PARTY OF THE PAR
11. The log of formations encountered in	
filed in Fergus County,	
19 Such other information of a similar	enture as may be useful in carrying out the policy of this act, including
reference to book and page of any co	
lot of well filed in Fergu	s County, Hontana. This well located in townsite
of Hilger and used in buil	dings located therein.
	Charleston Charleston
	Signature of Owner Confidence of Signature of Owner Confidence of Signature
	Signature of Owner Date December 51, 1968
Three copies to be filed by the namer w. !	the County Clerk and Recorder of the county in which the well is located
# 44# , C C-201010-5- C-0 CF	ene serenner i rerar neces recenteres con un electrope de soud de la competition de la competition de la compe
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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. 14204

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MAY RATHBUN

County Clerk and Recorder

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## STATE OF MONTANA ADMINISTRATOR OF GROUNDWATER CODE

### GFFICE OF STATE ENGINEER

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

1. Arving L. Lipke (Name of Appropriator	(Address) (Town)
	State of Montana State of Montana laws in effect prior to January 1, 1962, as follows:
N 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 1961. Continuous since then
	4. The amount of groundwater claimed (in miner's inches or gallons per minute) 10 gellons 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
54 Sec. / T./// R./9/	not applicable
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 loca-
	tion of each well or other means of withdrawal
7. The date of commencement and condrawal of groundwater 1961	drilled well. Pumped. 85 feet deep approximately appletion of the construction of the well, wells, or other works for with-
8. The depth of water table .85 fest and 9. So far as it may be available, the t	approximately  ype, size and depth of each well or the general specifications of any other
8. The depth of water table .85 fest and so far as it may be available, the tworks for the withdrawal of groundwards.	npleticn of the construction of the well, wells, or other works for with-
8. The depth of water table .85 fest and so far as it may be available, the tworks for the withdrawal of groundw	approximately  ype, size and depth of each well or the general specifications of any other ater not applicable
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8. The depth of water table .85 fest and .85	approximately  ype, size and depth of each well or the general specifications of any other ater not applicable  or withdrawn each year 1000000 gallons  the drilling of each well if available  ontains  nature as may be useful in carrying out the policy of this sei, including unty record  Forgus County, Nontains. This well located in townsite.
8. The depth of water table .85 fest and .85	approximately  ype, size and depth of each well or the general specifications of any other after not applicable  or withdrawn each year loopood gallons  the drilling of each well if available  ontans  nature as may be useful in carrying out the policy of this set, including unty record  Forgus County, Nortans. This well located in townsite.  buildings located therein.
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Original to the County Clerk at d Recorder; Duplicate to the State Engineer; Triplicate to the Montana Bureau of Mines and Geology, and Quadruplicate for the Appropriator.

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

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Print DEC 31 19

at 31 45 o'clock P M.

MAY RATHBUN

County Clerk and Recorder

## 17MR 198

County Pargus

DUPLICATE

#### 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 Appropriato)	r) -	of. Hilger (Address) (Town)			
County of Fergus have appropriated groundwater a lows:	ecordir	State of Montana laws in effect prior to January 1, 1962, as fol-			
N		The handicial was an which the plain in hand			
	٠.	The beneficial use on which the claim is based			
x x	3.	Date or approximate date of earliest beneficial use; and how continuous the use has been 8/1/01. Used continuously since that time			
X X		· · · · · · · · · · · · · · · · · · ·			
* * * * *	4.	The amount of groundwater claimed (in miner's inches or gallons per minute) estimated 200 minars inches of the waters of the east fork of Bull Greek			
* * * *		,			
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			
¼ Sec. 7 T. 17NR 19E		thereof SETTE, ENGINE OF Section 7 in Township 17 forth of Renge 19 East			
Indicate point of appropriation					
and place of use, if possible. Each small square represents 10	6.	The means of withdrawing such water from the ground and the location of each well or other means of withdrawal			
acres.		ditoges and laterals			
<ul><li>9. So far as it may be available, the other works for the withdrawal of the control of t</li></ul>	type, s	ize and depth of each well or the general specifications of any			
10. The estimated amount of ground	water 3	withdrawn each year .estimated 1,000,000 gallons			
1 The log of formations encountered	i in the	drilling of each well if available not applicable			
		and a second in according out the policy of this cot including			
reference to book and hade of at-	count	re as may be useful in carrying out the policy of this act, including y record. Reserved in Book. 3 Water Rights, page 370,			
	count	y record Resorded in Book 3 Water Rights, page 370, and filed en9/6/01			
reference to book and page of an Records of Forgus County, M	count	y record Resorded in Book 3 Water Rights, page 370, and filed en9/6/01			
reference to book and page of an Records of Forgus County, M	count	y record Resorded in Book 3 Water Rights, page 370, and filed en9/6/01			
reference to book and page of an Records of Forgus County, M	y count <b>ont</b> erm	v record Recorded in Book 3 Water Rights, name 370.			

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

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County 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. Erving L. Lipks (Name of Appropriator)	of Eilger (Address)	(Town)
	ording to the Montana laws in effec	t prior to January 1, 1962, as fol-
N	2. The beneficial use on which the irrigation	e claim is based .
* * * * * * * * * * * * * * * * * * *	<ol> <li>Date or approximate date of ear tinuous the use has been Octo continuously since that t</li> </ol>	nher 10, 1900. Faed
x x x x x x x x x x	4. The amount of groundwater cla per minute) estimated 200 c of the east fork of Bull (	niners inches of the waters
8	5. If used for prigation, give the lands to which water has been	e acreage and description of the applied and name of the owner
14 Sec7 T17N R. 196	of Range 19 East	ction 7 in Township 17 Morth
Indicate point of appropriation and place of use, if possible. Each small square represents 10 acres.	6. The means of withdrawing such location of each well or other rational attendance.	h water from the ground and the neans of withdrawal
7. The date of commencement and condrawal of groundwater appropria		wells, or other works for with-
8. The depth of water table not a	pplicable	
9. So far as it may be available, the ty other works for the withdrawal of		the general specifications of any
10. The estimated amount of groundwa	nter withdrawn each year . estimat	ed 1,000,000 gellons
11. The log of formations encountered i	n the drilling of each well if availabl	c not applicable
12. Such other information of a similar reference to book and page of any to	county record Reported in Book	out the policy of this act, including 3 Water Rights, page 242,
Records of Fergus County, ito	ments, and filed on 6/83/02	and the second s
	Signature of Owner	Englisher.

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, obserwice the form will be returned.

Original to the County Clerk and Recorder, duplicate to the State Engineer: Triplicate to the Montana Burdau of Mines and Goology and Quadrapheate for the Appropriator.

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Date Devember 30, 1982

COPY State of Montana, County of Fergus. Find DEC 31 had & 19.

at 2 45 with the MATHY The County Chick and Rear to

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Tep of Ground

F111

(Elev. above sea level

Gravel

Sandy clay

Blue shale

DUPLICATE

STATE OF MONTANA ADMINISTRATOR OF GROUNDWATER CODE OFFICE OF STATE ENGINEER

### Notice of Completion of Groundwater Appropriation by Means of Well

(Under Chapter 237, Montana Session Laws, 1961)

Bud Lipke Owner

Address Hilger, Montana

George O. Sincley

Address Lewistown, Montana

Date of Nature of Appropriation of Groundwater Pay 2, 1962

Date well storie April 17,1952 Date Completed May 2, 1962

Type of well - Drilled Glug, delven, poted er

Equipment Used Sable Rotary

(Churn, dr.H., totary or

Water Use: Domestic 🗀 Industrial [

drilled

Stock [ Municipal 🗔 Drainage 🖂

Irrigation [5]

Undicate on the diagram the character and the kness of the different strata met with in drilling, such as soil, clay, sha gravel, rock or sand, etc. Show depth at which water is encountered, thickness and character of water-bearing strata and height to which the water rises in the wall

Size of	Size and Weight of	From (Feet)	To (Fee')	PERFORATIONS			
	8 <b>*</b>	Casing  Casing	ground 1	21	Kind Size	From (Feet)	70
5	5/8"		21	100		1	
		410D Plas	tie	92	Holes	50	<b>35</b>

BH CHIEF T Sec. 7 T178 R 195

Indicate location of well and place of use, if possible. Each small square represents 19 agres

Exact location is in Lot 12, Block 10's Original Townsite of Hilger Pargus County, Montana.

Static Water Level for non-flowing Well

feet.

Shut-in Pressure for Flowing Well

80 Fumping Water Level

gal, per minute,

Discharge in gal, per min, of flewing well

How Testea Boiling

Length of Test

1 hb.

Remarks: (Gravel packing, cementing, packers, type of shutoff, location of place of use of groundwater if not at well, and any other similar pertinent information, including number of

acres irrigated, if used for irrutation)

19

Driller's License Number

Live O. Com Driller's Signature //

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

Physic answer all que tions. If not applicable, to state, otherwise the form will be returned.

Original to the County Clerk and Recorder; duplicate to the State Engineer, Triphcate to the School of Matie and Quadripucate for the Appropriator.