Filed for Record this ... of R. day of .... Change. A. D. 1961. at . 1961. o'clock...M, and duly Recorded in book Refumment State of Montans, \$86, County of Phillips, \$86, Fee. 1.22

Log of Well

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							Drille	's License	Number	

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

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

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

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~	Approved Stock Form—State Publishing Co., Helens, Montans—42234
ile No	T 3 6 MB 24E
<b>UPLICATE</b>	County
& () \$ () \$ ()	STATE OF MONTANA
Section 1	ADMINISTRATOR OF GROUNDWATER CODE
	Declaration of Vested Groundwater Rights ENGINEER
`	(Under Chapter 237, Montana Session Laws, 1961)
GEORGE	H. KNOSON, of SACO  ne of Appropriator) (Address) (Town)  Phillips State of MONT.  groundwater according to the Montana laws in effect prior to January 1, 1962, as follows:
(Nan	as of Appropriator) (Address) (Town)
have appropriated	groundwater according to the Montana laws in effect prior to January 1, 1962, as follows:
N	
	2. The beneficial use on which the claim is based WATES FOR
\	3. Date or approximate date of earliest beneficial use; and how continuous the use has been 1953 - FALL I WINTER
X	E
	4. The amount of groundwater claimed (in miner's inches or gallon
	per minute) So 9AL PER, MINUTE
5	5. If used for irrigation, give the acreage and description of the land to which water has been applied and name of the owner thereof
W. W. HESec. 29 T.	30 R34
ndicate point of a	propriation
nd place of use, if po- mall square represen	tion of each well or other means of withdrawal.
	**************************************
The date of condrawal of ground	amencement and completion of the construction of the well, wells, or other works for with
3. The depth of water	er table /5 FT.
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 wit	hdrawal of groundwater 45 FT: 6/A: CAS/NG
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0. The estimated an	nount of groundwater withdrawn each year 600,000
	tions encountered in the drilling of each well if available
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	mation of a similar nature as may be useful in carrying out the policy of this act, including and page of any county record
**********************	
	1
-	Signature of Owner Serge H. Franks
	Date 1

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

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

The state of the s

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.

Mie # 15924

236952

Phillips Co.

Jilet 12-31-63

at 9:21 H.M.

Jee. \$2.00

P.V. Maloney Od, & Rec.

RECEIVED FEB DI 1958 county Phillips MONTANA BUREAU OF MINES AND GEOLOGY STATE ENGINEER WATER WELL LOG Owner Ecorge Harlson Address Saco Driller Cal Gal Address Date Started //15/55 Date Completed ///55 Location: Sec. 29 T 30 R 3 1 4 sec. N E Dog / Li ed Equipment used Chan del (Churn drill, rotary, other) Stock X Irrigation Municipal Water use: Domestic Other:.... Industrial Drainage Steel Size 6"00 Casing: ToP It to YV It. Туре....... Віге...... \_\_\_\_\_ft. to\_\_\_\_\_ft. ....ft. to.......ft. Type Size Type of screen or perforations..... Static Water level, for non-flowing well: 22/ \$0000 Top #eet. Pumping water level 35 feet at 15 gal. per min. How tested: bies by Jaisedin Casing Permin Remarks: (Gravel packing, cementing, packers, type of chut-off, depth of shut-off)

(over)

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Log of Well

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		Approved Stock Form-State Po	whitehing Co., Helens, Montana—42234
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PLICATE			County
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	OFFICE	OF STATE ENGINEER	JAN 19 1. 25
Dec		Vested Groundwate 237, Montana Session Laws, 19	r Rights TE ENGINEER
GEORGE H.	KNUDSON	(Address)	SACO
(Name of	Appropriator)	(Address)	May T. (Town)
ounty of	dwater according to	the Montana laws in effect pr	rior to January 1, 1962, as follows:
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	2.	The beneficial use on which the	claim is based WA7 ER FOR
	3.	Date or approximate date of ear	rliest beneficial use; and how continu
x		ous the use has been	50 - OCKASIONALL
	4.		claimed (in miner's inches or gallon
		ber munne)	;;;;;;;;;;;;;;;;;;;;;;;;;;;;;;;;;;;;;;
•	5.	If used for irrigation, give the to which water has been appl	acreage and description of the land lied and name of the owner thereo
14 NW800 30T 30	- 2/		***************************************
licate point of approp d place of use, if possible, all square represents 10	Each	The means of withdrawing such tion of each well or other means	h water from the ground and the kees
drawal of groundwater	r	on of the construction of the w	well, wells, or other works for with
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The estimated amount	of groundwater wit	hdrawn each year 10.	0,000
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reference to book and	page of any county :	record	
***************************************		************************************	,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,
		Signature of Owner	Surge Il Amelon
ree copies to be filed by	the owner with the C	county Clerk and Recorder of the	he county in which the well is locate
sees eneman ell anastions	If not applicable	so state otherwise the form will	heturned

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

Mice # 15926 236954

Phillips Co.

Tiled 12-31-63

at 9:23 H.M.

Lee 2.00

R. V. Maloney Ol. & Rec.

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	Type of Form	Type of Form file No.

4—Helena Independent R	ecord	T. 39 R 3 6
File No	*****	T # 7 R # 6
DUPLICATE		County Chillips
	S	TATE OF MONTANA
	•	TOR OF GROUNDWATER CODE
<i>A</i>	OFFIC	E OF STATE ENGINEER DECEIVED
3	Declaration	Wested Groundwater Rights 10 1992
10	Maration o	r 227 Montana Sassion Lawr 1961)
$\mathcal{E}$	(Onder Chapte	r 237, Montana Session Laws, 1961 STATE ENGINEER
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1 Ohi	landera	of Cadress (Town)
County ofhave appropriated lows:	Killing	State of The Montana laws in effect prior to January 1, 1962, as fol-
N	2.	The beneficial use on which the claim is based
0-		The beneficial use on which the claim is based
OK	3.	Date or approximate date of earliest benedicial use; and how con-
Ox		tinuous the use has been 0/9/2 0/930 0/9
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<b>"</b>	*	Colinear
[·- <del>-</del>	4.	The amount of groundwater claimed (in miner's inches or gallons
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<b>╽</b> <del>╌╎╸</del> ┼╾┼╌	+	***************************************
	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.
44.1	20-27	and + one
N.N. 4 Seco 7:4 T		00 NN4 Su 24, Ego 29, P
Indicate point of app and place of use, if	ropriation	The means of withdrawing such water from the ground and the
Each small square rep		location of each well or other means of withdrawal
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7. The date of comm drawal of grounds	vater . (1)	etion of the construction of the well, wells, or other works for with-
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reference to book	ation of a similar na	ture as may be useful in carrying out the policy of this act, including
		Signature of Owner Obi Sanding
		- /1 2 16 13
		Date AlliCa

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 Phillips,

Filed for Record this. 7. day,

of Dec. A. D. 1962at 2.33 o

o'clock 7.M, and duly Recorded in book

Page Mac Couff,

Recorder

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GROUNDWATER INDEX

Page \_\_\_of\_\_

County	Phillips	Twp.	<u> 2917 </u>	Rge.	278
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Sec.	Name of Appropriator	Type of Form	County File No.	Remarks
//	Lester Wilke	1961	230/22	
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29	M. A. Shaver Robert W. Brockelsky Robert W. Brockelsky	Gw 1962	2305/2	
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Form No. 18 8-60 MONTANA BUREAU OF MINES AND GEOLOGY DECEIVED Water Well Log STATE ENGINEER Owner lester Wilke Address DrillerSimpson Drilling Go Address Date Completed October 21, 1961 Date Started October 13, 1961 Location: Sec. // T. 29 R. 27 4 sec. SWSW drilled Type of well \_Equipment used\_\_\_ (Dug, driven, bored, or drilled) (Churn, drill, rotary, other Stock K Domestic Municipal Irrigation Water use: Industrial Drainage Other screw joint Casing: ft. to\_\_\_\_ ft. Type Casing:\_\_ Size\_... ft. ft. to\_\_ Type Size \_to ft.270 Perforated or screened: Ft. Type of screen or perforations\_ drilled # inch belee Static water level, for non-flowing well:\_\_\_\_ Shut-in pressure, for flowing well: \_\_\_\_\_\_lb./sq. in. on: \_\_\_\_\_(date) 265 feet at gal. per min. Pumping water level\_ How tested: three hours Length of test Remarks: (Gravel packing, cementing, packers, type of shut-off, depth of shut-off) two rubber packers above perforations

(over)

Log of Well

feet		
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STATE OF MONTARA  ADMINISTRATOR OF GROUNDWAKES CODE  OFFICE OF STATE ENGINEER  Declaration of Vested Groundwater Rights AA 28 3 (Under Chapter 237, Montana Session Laws, 1961)  I Howard Smith  (Name of Appropriator)  County of Philips  (Name of Appropriator)  County of Philips  A County of Chapter 237, Montana Session Laws, 1961)  State of Moderas  (Town)  County of Philips  (Town)  State of Moderas  (Town)  County of Philips  (Town)  A County of Montana Laws in effect prior to January 1, 1962, as different to the sensing of the physical state of the sensing of the sens
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Declaration of Vested Groundwater Rights AN 22 The Control of Country of Phillips (Name of Appropriator)  Country of Phillips (Address) (Town) to the Montana law in effect prior to January 1, 1992, as official have appropriated groundwater according to the Montana law in effect prior to January 1, 1992, as official to the Montana law in effect prior to January 1, 1992, as official section.  2. This include the use on which the claim is based.  2. This include the use has been 10. 1992, as official use; and he can be set in the control of appropriation with water has been applied and many as of the lands to which water has been applied and many as of the lands to which water has been applied and many as of the lands to which water has been applied and many and the location of each well or other means of withdrawal.  2. Lands of country of the lands to which water has been applied and many and the location of each well or other means of withdrawal.  3. Electrical Framp.  7. The date of commencement and completion of the construction of the well, wells, or other works for withdrawal of groundwater.  2. Lands of the well or the general specifications of any other works for the withdrawal of groundwater.  3. Data 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.  2. Data as the withdrawal of groundwater withdrawa each year 1. Unknown.  3. Lands of the lands of the part of the control of the control of the section of the sealing, 230. Unknown.  4. The means of withdrawal of groundwater withdrawa each year 1. Unknown.  4. The log of formations encountered in the drilling of each well if available.  5. Lands of the lands of the lands of the part of the lands of the land
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(Under Chapter 237, Montana Session Laws, 1961)  1. Howard Smith (Name of Appropriator)  County of Philipps have appropriated groundwater according to the Montana laws in effect prior to January 1, 1982, as different have appropriated groundwater according to the Montana laws in effect prior to January 1, 1982, as different have appropriated groundwater according to the Montana laws in effect prior to January 1, 1982, as different laws of the Montana laws in effect prior to January 1, 1982, as different laws of the Montana laws in effect prior to January 1, 1982, as different laws of the Montana laws in effect prior to January 1, 1982, as different laws of the Montana laws in effect prior to January 1, 1982, as different laws of the Montana laws in effect prior to January 1, 1982, as different laws of the Montana laws in effect prior to January 1, 1982, as different laws of the Montana laws in effect prior to January 1, 1982, as different laws of the Montana laws in effect prior to January 1, 1982, as different laws of the Montana laws in effect prior to January 1, 1982, as different laws of the Montana laws in effect prior to January 1, 1982, as different laws of the Montana laws in effect prior to January 1, 1982, as different laws of the Montana laws in effect prior to January 1, 1982, as different laws of the Montana laws in effect prior to January 1, 1982, as different laws of the Montana laws in effect prior to January 1, 1982, as different laws in effect prior to January 1, 1982, as different laws of Montana laws in effect prior to January 1, 1982, as different laws of Montana laws in effect prior to January 1, 1982, as different laws of Montana laws in effect prior to January 1, 1982, as different laws of Montana laws in effect prior to January 1, 1982, as different laws of Montana laws in effect prior to January 1, 1982, as different laws of Montana laws in effect prior to January 1, 1982, as different laws of Montana laws in effect prior to January 1, 1982, as different laws of Montana laws in effect
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(Name of Appropriator)  County of Phillips State of Boardsan 12
County of Phillps have appropriated groundwater according to the Mortana laws in effect prior to January 1, 1962, as of the Mortana laws in effect prior to January 1, 1962, as of the Mortana laws in effect prior to January 1, 1962, as of the Mortana laws in effect prior to January 1, 1962, as of the Mortana laws in effect prior to January 1, 1962, as of the Mortana laws in effect prior to January 1, 1962, as of the Mortana laws in effect prior to January 1, 1962, as of the Mortana laws in effect prior to January 1, 1962, as of the Mortana laws in effect prior to January 1, 1962, as of the Mortana laws in effect prior to January 1, 1962, as of the Mortana laws in effect prior to January 1, 1962, as of the Mortana laws in effect prior to January 1, 1962, as of the Mortana laws in effect prior to January 1, 1962, as of the Mortana laws in effect prior to January 1, 1962, as of the Mortana laws in effect prior to January 1, 1962, as of the Mortana laws in effect prior to January 1, 1962, as of the Mortana laws in effect prior to January 1, 1962, as of the Mortana laws in effect prior to January 1, 1962, as of the Mortana laws in effect prior to January 1, 1962, as of the Mortana laws in effect prior to January 1, 1962, as of the Mortana laws in effect prior to January 1, 1962, as of the Mortana laws in effect prior to January 1, 1962, as of the Mortana laws in effect prior to January 1, 1962, as of the Mortana laws in effect prior to January 1, 1962, as of the Mortana laws in effect prior to January 1, 1962, as of the Mortana laws in effect prior to January 1, 1962, as of the Mortana laws in effect prior to January 1, 1962, as of the Mortana laws in effect prior to January 1, 1962, as of the Mortana laws in effect prior to January 1, 1962, as of the Mortana laws in effect prior to January 1, 1962, as of the Mortana laws in effect prior to January 1, 1962, as of the Mortana laws in effect prior to January 1, 1962, as of the Mortana laws in effect prior to January 1, 1962, as of the Mortana laws in effect prior to Ja
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1. see attached capy. 2. 0-32 Brown clay rock
32-42 UTEVUL
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. Soward Smith.  Date. May 27, 1963
DISTRICTION OF OWNER, WAS AN AND AN AND AN AND AN AND AN AND AND
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.

mise # 15384

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231740

State of Montans, County of Philitos,

Filed for Record this . 3. 7. . . . day
of TY Mach. . A. D. 1963at . . . . . 3. 0. ctcck . M. and duly Recorded in book Least M. K. County Recorder

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		County	Phillips
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	WATER WE	LL LOG	•
On	wner M. A. Shaver		Dodson, Nont.
X Di	riller R. C. Simpson	Address.	Malta, Mont.
29 DE	ate Started March 1949	Date Cor	npletea same month
1.0	ocation: Sec29 T29	R. 27 1/2 sec. SI	<u>ENE</u>
Type of wellDrille	.dEq	ulpment used Rota	ary drill
Water use: Domestic X		Stock X	Irrigation X
Industrial	Drainage	Other:	
Casing:	to2514ft. Type	iron Size	4 in.
Casing: 254 ft.	to3.7.0ft. Type	galvanizedsize	3 in.
Casing:ft.	toft. Type	Size	
Perforated or Screened: F	t	Ft	to ft
Type of screen or perforation	ons holes drilled in	<b>c</b> asing	
Static Water level, for non-	flowing well: 195 ft.		feet.
Shut-in pressure, for flowing	ng well:	1b./sq. in. on:	(data)
	feet at		
How tested: Pump			······
Length of test	nstant		
Remarks: (Gravel packing	ng, cementing, packers, type of a	shut-off, depth of shut-o	ff)
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County	411430	***********	

# STATE ENGINEER Butte, Montana

### WATER WELL LOG

		***************************************		
	Owner Rebe	rt V, Brockelster	Address.	Doloso, Nordam
3	Emiller Re	C. Sinjeen	Address.	Malia, Montena
	Date Started	October 1, 1950	Date Con	npleted Cetcher 6, 1950
r	Location: Sec	31 T. 29	R. 27 % sec. 54 }	as § as §
Type of well	drilled	Equi	pment used(Chu	rn drill, rolary, other)
•	(Dug, driven, bored	l, or drilled)	(Chu	rn drill, rotary, other)
Water use: Domestic	X.	Municipal	Stock 🗷	Irrigation
Industrial		Drainage	Other:	***************************************
Casing:	.1t. to	ft. Type!	serew jeisk Bize	4 Lach
Casing:	ft. to	ft. Type	Size	······································
Casing:	ft. to	ft. Type	Size	
Perforated or Screened	l: Ft. 305	to ft335	Ft. 347 -349	to ft. A32 - A59
Type of acreen or perfor	rations	drilled hele		***************************************
Static Water level, for r	on-flowing well	·	179 £00\$	feet.
Shut-in pressure, for fle	owing well:		.lb./sq. in. on:	
Pumping water level	225	feet at	20	(date) gal. per min
How tested:	hallet			
Remarks: (Gravel pac	king, cementin	g, packers, type of al	nut-off, depth of shut-of	ff)
gravel pad	bed around t	he extends of one	ing and then 150 11	o semiel on
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2·		(over)		

Log of Well

Depth	, feet	D	
From	То	Description of Material Drilled	
•	12	brown clay	
12	24	grevel.	
14	23	dark bren elay	
23	25	grapel	,
25	35	dark brown clay	
25	230	bear pay shale	
230 235	205	bino shalo	
305	905 966335	rock layer eanistene	3
335	366	sendy blue shale	. 11
366 367	367	York Layer easistone	
300 412	412 450	blue chale tendstone and shale layers	
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<u> </u>	<u> </u>	Sele of Montens.  Cunty of Philips.  Filed for Record this.  of / Joseph R. O.	
		Sale of Montees.  County of Philips  Filed for Record  Oldock (PM, and oldock)	1. <u>1.</u>
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Mise # 14825

The Administration of	Approved Stock Form—State Publishing Co., Helma, Momans—4487 4 3  T. 29 27 2 3  County Clubber  STATE OF MONTANA  TRATOR OF GROUNDWATER CODE  FIGE OF STAYE ENGINEER
, · · · · · · · · · · · · · · · · · · ·	f Vested Groundwater Right; pter 237, Montana Session Laws, 1961)
~	ockelsby Bodson (Address) A (Town)
County of Mame of Appropriator) have appropriated groundwater according	State of State of January 1, 1962, as follows:
N	2. The beneficial use on which the claim is based connection
	3. Date or approximate date of earliest beneficial use; and how continuous the use has been
w	Continuous
	4. The amount of groundwater claimed in miner's inches or gallons per minute).
Sw4 58 458 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
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 of other means of withdraws.
7. The date of commencement and complete drawn of grandwater	letion of the fonatruction of the well, wells, or other work the with-
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8. The depth of water table	
9. So far as it may be available, the type works for the withdrawal of groundwa	
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10. The estimated amount of groundwater	withdrawn each year 4,005,000 gal,
11. The log of formations encountered in t	the drilling of each well if available, 23 datage (protection).
Rock land 205-335: San	elitore; 335-366 Sauly Clare Clare; 366-367- ature as may be useful in carrying out the policy of this act, including
reference to book and page of any cou	

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

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

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

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GROUNDWATER INDEX

County Phillips

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			County	
Sec.	Name of Appropriator	Type of Form	File No.	Remarks
9	10	4 11	237048	
	Denver Hould	GWY	7	<del></del>
10	Nagel Skinner	644	237/24	
19	Herb Buckman	6W2	2 3 2 7 8 4	
23	Jeny Hould	6W2	25-1691	
23	Jeny Hould Frazie K. Grügley Ulrich (Et al) Cliffords Puttle	GWY	2374/3	
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File No.		County Phillips
DUPLICATE	STATE OF MONTANA ADMINISTRATOR OF GROUNDWATER CO	D
<b>D</b> eclar	ation of Vested Groundwate (Under Chapter 237, Montana Session Laws, 19	JAN 27 1964 or Right&7:
1 Denver Hould	ropriator) (Address)	Wagner
(Name of App	ropriator) (Address)	(Town)
County of PCIIIIPS have appropriated groundwate	State of Sta	Mont ana cior to January 1, 1962, as follows:
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	Domestic	***************************************
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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.

Mic: 16020 237048

Phillips Co.

Iched 12-31-63.

at 10: 52 M.M.

Lee 2,00

R.V. Maloney Clerk y Recorder.

ADMINISTRATOR OF OFFICE OF ST	County Phillips  OF MONTANA  OF GROUNDWATER CODE  TATE ENGINEER  JAN 27 1964  And County Phillips  JAN 27 1964  And County Phillips  OF MONTANA  Malta
STATE O ADMINISTRATOR O OFFICE OF S  Declaration of Veste (Under Chapter 237, M Hazel Skinner (Name of Appropriator)	of MONTANA OF GROUNDWATER CODE TATE ENGINEER  JAN 27 1964  Groundwater Rights ATE English
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Declaration of Veste (Under Chapter 237, M Hazel Skinner (Name of Appropriator)	ed Groundwater Rights ATE En Contana Session Laws, 1961)
(Under Chapter 237, M  Hazel Skinner  (Name of Appropriator)	Aontana Session Laws, 1961)
Hazel Skinner (Name of Appropriator)  County of Phillips have appropriated groundwater according to the M	, of Malta
(Name of Appropriator)  County of Phillips according to the Maye appropriated groundwater according to the Mayer according to the Maye	
County of Phillips have appropriated groundwater according to the M	(Address) (Town)
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House	sehold
	r approximate date of earliest beneficial use; and how con
	e use has been 1912, continuous since
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	nute) 3 gal par min.
5. If used to whi	d for irrigation, give the acreage and description of the ich water has been applied and name of the owner to
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nd place of use, if possible. Each mall square represents 10 acres.  6. The m	eans of withdrawing such water from the ground and the
tion of	f each well or other means of withdrawal.
Accommence	Electric pump
7. The date of commencement and completion of the drawal of groundwater 1912	he construction of the well, wells, or other works for
•	
<ol><li>So far as it may be available, the type, size and works for the withdrawal of groundwaterDr.ill</li></ol>	depth of each well or the general specifications of any ed. 4insteel_casing162_ftdeep.
•	
***************************************	
0. The estimated amount of groundwater withdrawn	each year 1,000,000 gal.
•	
	of each well if availablenot available
:	
2. Such other information of a similar nature as me	ay be useful in carrying out the policy of this act, inc

Signature of Owner /s/ Lewis Skinner

Date Dec 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.

Mix 16096 237/24 Phillips Co. Dilet 12-31-63. at 1:03 P.M. Dec \$2,00. P. U. Maloney Clert v Recorder.

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

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

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

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Land March Control



DRILLER'S LOG

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

## NOTICE OF COMPLETION OF GROUNDWATER

LICENSE NO.15

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							156	166	rock layer	
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(r	dustrial []	Drainage	• 🗀 O	her □*	Garden/Lav	wn [7]	. 210.	715.	blue-shele	
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and	Addition)									:
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of The Record come of Tabo nme Nº 1230 drilled Chile COLLA MATERIA

- STATE OF MONTANA ADMINISTRATOR OF GROUNDWATER CODE MONTANA WATER RESOURCES BOAZO

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

Developed after January 1, 1962

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

This form to be prepared by driller, a by the <del>owner</del> with the County Clerk a	and three copies to be filed	(Feet)	To Foot)		
which the well is located, last copy to	be retained by driller.	9		toe got	
lease answer all questions. If not appli	icable, so state, otherwise the	-	5	sendy brown elsy	_
orm may be returned.		.5.	<b>u</b> _	pelganda yala muxd. xhasa.	<b>;</b>
January March		11	20_	to shelp	-
Owner Jerry Mould	For Administrator's Use	20	75	him sandakon	
Address Wagner, Hontana	File .251691	<b>3</b> 1.	4	shalay blue enadatone	_
Addites	1 2:35	44	105	seady blue shale	
***************************************	Suly 14, 1970	_105.	<del>m</del>	wards prom spece	
June 2, 1070	100	124	126 126	grey shale	
Date well started June 2, 1970	iGW 1	128	157	rook layer	
completed June 9, 1970	1 1	157	158	rock layer	_
				shaley avadetone	
Type of well deilled		166	1664	rock_layer	
	Dug, driven, bored or drilled)		12	anniatene	_
Equipment used	(Chura drill, rotary or other)	178		grey andstone 7 shake	_
		144	180.	- 100 - 100	
Water Use: Domestic [ Municipal	Stock 🔂 Irrigation 🗋	189	210	- contains	_
Industrial 🗀 Drainage 🔲 C	Other []* Garden/Lawn []	210	215	blue-shale	
		225	235		
*Describe	***************************************				
USE: If used for irrigation, industrial,	drainage or other. Explain,				
state number of acres and location	n or other data (i.e. Lot, Block				
and Addition)					-
	26-16-16	<del>-</del>			
ESTIMATED ANNUAL WITHDRAWAL	200,000	<del>-</del>	·		
Size of Size and From To Perilind Weight (Foot) (Foot) Fluts of Casing	PERFORATIONS				
	Kind From To Nice (Feet) (Feet)				
6" 194 0 235	drilled (Feet) (Feet)				
	5/32 158 235				
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N	tatic water level 120 ft.			L	
, , , , , , , , , , , , , , , , , , ,	umpling water level 155 ft.	,			
8	gallons per minute	,===			
	neasuraidminutes after pumping				
	egan,				
	Measured from ground level. Vell developed by <b>helling</b>		7 <b></b>		
	or 2. bears hours.	<b> </b>			
1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	Power Pump Hf	1			
	temarks. (Giravel packing, cementing				
	backers, type of shutoff)	·		<del> </del>	
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1.29 N R. 25 E	par er v. 1990 - 11 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	1			ı
\$ W					ı
INDICATE LOCATION OF WELL AND	PLACE OF USE, IF POSSIBLE				
EACH SMALL SQUARE BETTES 40	•	<del></del>		<del> </del>	
				h	
Driller's Signature	6 Simpson				
Dellare Address how one	Malda Markana				
Driller's Address	Melte, Montere				
	LICENSE NO.15	235	-	Show exact depth of bottom	

46680

County.....Phillips DRILLER'S LOG

Indicate the character, color, thick-

ness of strata such as soil, clay, sand, gravel, shale, sandstorie, etc. Show depth at which water is found and

height to which water rises in well.

(Elev. above sea level)

Yop of Ground

		Approved Stock Ports—State Publishing Co., Helena, Mousants—4224
File	No	T 29 N T 28 5
DUP	PLICATE	County Phillips
	ADM	STATE OF MONTANA INISTRATOR OF GROUNDWATER CODE DE SE VED OFFICE OF STATE ENGINEER
		UU IAN 28 1964
		n of Vested Groundwater Rights
	(Under	r Chapter 237, Montana Session Laws, 1961) STATE ENGINEER
		4.4.4.4
1	Frazie K. Quigley Ulr (Name of Appropriate	tich et al of Halta (Address) (Town)
Ø	ounty of Phillips	State of Hontama
h	ave appropriated groundwater acc	sording to the Montana laws in effect prior to January 1, 1962, as follows:
_	<u>м</u>	2. The beneficial use on which the claim is based
.		1. and 2. Domestic and stock
.		3. Date or approximate date of earliest beneficial use; and how continu-
.		***
	<b>1.</b>	ous the use has been 1. 1922 continuous 2. 1912 continuous
" [	×2.	
- [		4. The amount of groundwater claimed (in miner's inches or gallons per minute) 1. 7 gal. per min.
- 1		2. 3 gal. per min.
- }:		5. If used for irrigation, give the acreage and description of the lands
L	BWNW -23-29-28	to which water has been applied and name of the owner thereof
	15W Sec 23 T 29 R 28	***************************************
	licate point of appropriation	
and	place of use, if possible. Each	6. The means of withdrawing such water from the ground and the loca-
S.T.E.	ill square represents 19 acres.	tion of each well or other means of withdrawal.
		2. pump
7.	The date of commencement and drawal of groundwater	completion of the construction of the well, wells, or other works for with- Summer 1922 and 2. Summer 1912
Q	The donth of water table 1 a	22 ft. 2, 8 ft.
	So far as it may be available, the	be type, size and depth of each well or the general specifications of any other nawater 1. Hand dug. 32 it. deep 3 ft. diameter and dug. 13 ft. deep. 4 ft. square. Wood curbing
	Mood Crubing. Z. H	
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		water withdrawn each yearl. 1,000,000 gals. 2.500,000 gal
10.	The estimated amount of groundy	water withdrawn each yearl. 1,000,000 gals. 2. 500,000 gal
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10. 11.	The estimated amount of grounds The log of formations encountered Sand rock.  Such other information of a simil	
10. 11.	The estimated amount of grounds The log of formations encountered Sand rock.  Such other information of a simil	d in the drilling of each well if available 1. and 2. Hard pan and the drilling of each well if available 1. and 2. Hard pan and the drilling of each well if available 1. and 2. Hard pan and the drilling of each well if available 1. and 2. Hard pan and the drilling of each well if available 1. and 2. Hard pan and the drilling of each well if available 1. and 2. Hard pan and the drilling of each well if available 1. and 2. Hard pan and 2. Hard pan and 2. Hard pan and 2. Hard pan and 2. Hard pan and 2. Hard pan and 2. Hard pan and 2. Hard pan and 2. Hard pan and 2. Hard pan and 2. Hard pan and 2. Hard pan and 2. Hard pan and 2. Hard pan and 2. Hard pan and 2. Hard pan and 2. Hard pan and 2. Hard pan and 2. Hard pan and 2. Hard pan and 2. Hard pan and 2. Hard pan and 2. Hard pan and 2. Hard pan and 2. Hard pan and 2. Hard pan and 2. Hard pan and 2. Hard pan and 2. Hard pan and 2. Hard pan and 2. Hard pan and 2. Hard pan and 2. Hard pan and 2. Hard pan and 2. Hard pan and 2. Hard pan and 2. Hard pan and 2. Hard pan and 2. Hard pan and 2. Hard pan and 2. Hard pan and 2. Hard pan and 2. Hard pan and 2. Hard pan and 2. Hard pan and 2. Hard pan and 2. Hard pan and 2. Hard pan and 2. Hard pan and 2. Hard pan and 2. Hard pan and 2. Hard pan and 2. Hard pan and 2. Hard pan and 2. Hard pan and 2. Hard pan and 2. Hard pan and 2. Hard pan and 2. Hard pan and 2. Hard pan and 2. Hard pan and 2. Hard pan and 2. Hard pan and 2. Hard pan and 2. Hard pan and 2. Hard pan and 2. Hard pan and 2. Hard pan and 2. Hard pan and 2. Hard pan and 2. Hard pan and 2. Hard pan and 2. Hard pan and 2. Hard pan and 2. Hard pan and 2. Hard pan and 2. Hard pan and 2. Hard pan and 2. Hard pan and 2. Hard pan and 2. Hard pan and 2. Hard pan and 2. Hard pan and 2. Hard pan and 2. Hard pan and 2. Hard pan and 2. Hard pan and 2. Hard pan and 2. Hard pan and 2. Hard pan and 2. Hard pan and 2. Hard pan and 2. Hard pan and 2. Hard pan and 2. Hard pan and 2. Hard pan and 2. Hard pan and 2. Hard pan and 2. Hard pan and 2. Hard pan and 2. Hard pan and 2. Hard
10. 11.	The estimated amount of grounds The log of formations encountered Sand rock.  Such other information of a simil	d in the drilling of each well if available 1. and 2. Hard pan and

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

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

mise # 16124

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State of Montane, County of Phillips,
County of Phillips,
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DEPLICATE  STATE OF MONTANA  ADMINISTRATOR OF GROUNDWATER CODE  OFFICE OF STATE ENGINEER  Declaration of Vested Groundwater Rights  (Under Chapter 237, Montana Session Laws, 1961)  1. Clifford Tuttle  (Name of Appropriator)  (Name of Appropriator)  N    Chapter 237, Montana Session Laws, 1961)  1. Clifford Tuttle  (Name of Appropriator)  State of.  Montana  N    A	110 NO			T 29 N R 28 V
ADMINISTRATOR OF GROUNDWATER CODE OFFICE OF STATE ENGINEER  Declaration of Vested Groundwater Rights (Under Chapter 237, Montana Session Laws, 1961)  1. Clifford Tuttle (Name of Appropriator) (County of Phillips (Name of Appropriator) (Address) (Town)  State of Montana (Address) (Town)  N  2. The beneficial use on which the claim is based. Stock Mater— wells. 3. Date or approximate date of earliest beneficial use; and how continuous to the use has been 1910. both wells. continuous  4. The amount of groundwater claimed (in miner's inches or galle per minute). 1000 gallons. per min.  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 Silvane. See. 25. T. 29 R. 28. Indicate point of appropriation and place of use, if possible. Each mail square represents 10 acres.  6. The means of withdrawing such water from the ground and the lo tion of each well or other means of withdrawal.  2. Let're pump Both wells.  7. The date of commencement and completion of the construction of the well, wells, or other works for withdrawal of groundwater. 1940. Both wells  8. The dopth of water table. 12 ft. both wells  9. So far as it may be available, the type, size and depth of each well or the general specifications of any of works for the withdrawal of groundwater withdrawn each year One hundred thousand gal. each  10. The estimated amount of groundwater withdrawn each year One hundred thousand gal. each  11. The log of formations encountered in the drilling of each well if available. Dug.  12. Let're pump both well be act, include reference to book and page of any county record.				
Declaration of Vested Groundwater Rights  (Under Chapter 237, Montana Session Laws, 1961)  1. Clifford Tuttle (Name of Appropriator) Commy of Phillibs have appropriated groundwater according to the Montana laws in effect prior to January 1, 1962, as follows:  N  2. The beneficial use on which the claim is based. Stock. Materwells.  3. Date or approximate date of earliest beneficial use; and how continuous on the use has been. 1910. both wells. continuous on the use has been. 1910. both wells. continuous for minute in 1920. gallons. per minus.  5. If used for irrigation, give the aerage and description of the late to which water has been applied and name of the owner there which water has been applied and name of the owner there which water has been applied and name of the owner there which water has been applied and name of the owner there which water represents 10 acres.  6. The means of withdrawing such water from the ground and the lotion of each well or other means of withdrawal.  alectric pump both wells.  7. The date of commencement and completion of the construction of the well, wells, or other works for with drawal of groundwater. 1910. both wells.  8. The depth of water table. 12 ft. both wells.  9. So far as it may be available, the type, size and depth of each well or the general specifications of any of works for the withdrawal of groundwater withdrawn each year. One, hundred, thousand, gal., each.  10. The estimated amount of groundwater withdrawn each year. One, hundred, thousand, gal., each.  11. The log of formations encountered in the drilling of each well it available. Dug.  12. Left x helt logic of the policy of the act, include reference to book and page of any county record.	DUPLICATE	ům.	ATEA THEODY STORES	County Philips
Declaration of Vested Groundwater Rights  (Under Chapter 237, Montana Session Lawa, 1961)  1. Clifford Tuttle				DR U (AN 97 1064
Declaration of Vested Groundwater Rights  (Under Chapter 237, Montana Session Lawa, 1961)  1. Clifford Tuttle (Name of Appropriator)  County of Phillips State of Montana have appropriated groundwater according to the Montana laws in effect prior to January I, 1962, as follows:  N  2. The beneficial use on which the claim is based Stock Mater— Wells  3. Date or approximate date of carliest beneficial use; and how conting the use has been 1910. both Wells.—continuous  4. The amount of groundwater claimed (in miner's inches or galled per minute). 1000 gallons per minus  5. If used for irrigation, give the acreage and description of the late to which water has been applied and name of the owner there which water has been applied and name of the owner there which water has been applied and name of the owner there which water has been applied and name of the owner there which water has been applied and name of the owner there which water has been applied and name of the owner there which water has been applied and name of the owner there which water has been applied and name of the owner there which water has been applied and name of the owner there which water has been applied and name of the owner there which water has been applied and name of the owner there which water has been applied and name of the owner there which water has been applied and name of the owner there which water has been applied and name of the owner there which water has been applied and name of the owner there which water has been applied and name of the owner there which water has been applied and name of the owner there which water has been applied and name of the owner there which water has been applied and name of the owner there which water has been applied and name of the owner there which water has been applied and name of the owner there which water has been applied and name of the owner there which water has been applied and name of the owner there where we have the water has been applied and name of the owner there which water has b				2. 100
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(Name of Appropriator)  (Name of Appropriator)  (Address)  (Town)  (State of Montana 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. Stock water—wells.  3. Date or approximate date of earliest beneficial use; and how conting out the use has been. 1910. both. wells. continuous on the use has been. 1910. both. wells. continuous.  4. The amount of groundwater claimed (in miner's inches or gallower minute). 1000. gallons.per.min.  5. If used for irrigation, give the acreage and description of the late to which water has been applied and name of the owner there which water has been applied and name of the owner there which water has been applied and name of the owner there which water has been applied and name of the owner there which water has been applied and name of the owner there which water has been applied and name of the owner there which water has been applied and name of the owner there which water has been applied and name of the owner there which water has been applied and name of the owner there which water has been applied and name of the owner there which water has been applied and name of the owner there which water has been applied and name of the owner there which water has been applied and name of the owner there which water has been applied and name of the owner there which water has been applied and name of the owner there which water has been applied and name of the owner there which water has been applied and name of the owner there which water has been applied and name of the owner there.  5. If used for irrigation, give the acreage and description of the active has been applied and name of the owner there.  6. The means of withdrawing such water from the ground and the lot to which water has been applied and name of the owner there.  7. The date of commencement and completion of the construction of the well, wells, or other works for withdrawal of groundwater. 1.5 ft x. 4 ft x	Deci			r Rights
(Name of Appropriator)  County of Phillips State of Montana have appropriated groundwater according to the Montana laws in effect prior to January 1, 1962, as follows:  N  2. The beneficial use on which the claim is based. Stock water— wells.  3. Date or approximate date of earliest beneficial use; and how continuous the use has been 1910 both wells continuous to us the use has been 1910 both wells continuous  4. The amount of groundwater claimed (in miner's inches or gallo per minute) 1000 gallons.per.min.  5. If used for irrigation, give the acreage and description of the late to which water has been applied and name of the owner there which water has been applied and name of the owner there which water has been applied and name of the owner there are presents 10 acres.  6. The means of withdrawing such water from the ground and the lottion of each well or other means of withdrawal.  21 ectric plump both wells.  7. The date of commencement and completion of the construction of the well, wells, or other works for windrawal of groundwater. 1910 both wells.  8. The depth of water table 12 ft. both wells.  9. So far as it may be available, the type, size and depth of each well or the general specifications of any of works for the withdrawal of groundwater 1. A. ft. x. b. ft. 24. ft. deep. cultvert cas. In 22. b. ft. x. b. ft. x. d. ft. deep. wood cas. Ing.  10. The estimated amount of groundwater withdrawn each year one hundred thousand gal. 22. b. ft. x. d. ft. y. d. ft. D. ft. deep. wood cas. 22. b. ft. x. d. ft. y. d. ft. D. ft. deep. cultvert cas. In 22. b. ft. x. d. ft. y. d. ft. D. ft. deep. cultvert cas. In 22. b. ft. x. d. ft. y. d.	<i>Y</i>	(Under Chapter	237, Montana Session Laws, 19	61)
(Name of Appropriator)  County of Phillips State of Montana have appropriated groundwater according to the Montana laws in effect prior to January I, 1962, as follows:  **N  2. The beneficial use on which the claim is based. Stock water— wells.  3. Date or approximate date of earliest beneficial use; and how continuous the use has been 1910. both wells. continuous to use the use has been 1910. both wells. continuous  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  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  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  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  6. The means of withdrawing such water from the ground and the lo tion of each well or other means of withdrawal.  7. The date of commencement and completion of the construction of the well, wells, or other works for windrawal of groundwater. 1910. both. wells  8. The depth of water table. 12 ft. both wells  9. So far as it may be available, the type, size and depth of each well or the general specifications of any of works for the withdrawal of groundwater withdrawn each year. One hundred thousand gals. each  10. The estimated amount of groundwater withdrawn each year. One hundred thousand gals. each  11. The log of formations encountered in the drilling of each well if available. Dugs.  12. Such other information of a similar nature as may be useful in carrying out the policy of the act, included reference to book and page of any county record.	Oliffond Mottle		Day 11	W-14-
County of Phillips State of Montana Laws in effect prior to January 1, 1962, as follows:  N  2. The beneficial use on which the claim is based Stock water— wells.  3. Date or approximate date of earliest beneficial use; and how continuous the use has been 1910 both wells continuous  4. The amount of groundwater claimed (in miner's inches or galloper minute) 1000 gallons.per.min.  5. If used for irrigation, give the sercage and description of the lar to which water has been applied and name of the owner ther which water has been applied and name of the owner ther which water has been applied and name of the owner there which water represents 10 acres.  6. The means of withdrawing such water from the ground and the lotion of each well or other means of withdrawal. glactric pump both wells.  7. The date of commencement and completion of the construction of the well, wells, or other works for withdrawal of groundwater 1910 both wells.  8. The depth of water table. 12 ft. both wells  9. So far as it may be available, the type, size and depth of each well or the general specifications of any of works for the withdrawal of groundwater 1.2. 4. ft. x. 4. ft. x. 24. ft. deep. Cullyert casilly 2. 4. ft. x. 4. ft. x. 24. ft. deep. Cullyert casilly 2. 4. ft. x. 4. ft. x. 4. ft. a. 24. ft. a. deep. Cullyert casilly 2. 4. ft. x. 4. ft. a. 24. ft. a. deep. Cullyert casilly 2. 4. ft. x. 4. ft. a. 24. ft. a. deep. Cullyert casilly 2. 4. ft. x. 4. ft. a. 24. ft. a. deep. Cullyert casilly 2. 4. ft. x. 4. ft. a. 24. ft. a. deep. Cullyert casilly 2. 4. ft. x. 4. ft. a. 24. ft. a. deep. Cullyert casilly 2. 4. ft. x. 4. ft. a. 24. ft. a. deep. Cullyert casilly 2. 4. ft. x. 4. ft. a. 24. ft. a. deep. Cullyert casilly 2. 4. ft. x. 4. ft. a. deep. Cullyert casilly 2. 4. ft. x. 4. ft. a. deep. Cullyert casilly 2. 4. ft. x. 4. ft. a. deep. Cullyert casilly 2. 4. ft. x. 4. ft. a. deep. Cullyert casilly 2. 4. ft. x. 4. ft. a. deep. Cullyert casilly 2. 4. ft. x. 4. ft. a. deep. cullyert casilly 2. 4. ft. a. deep. cullyert casilly 2. 4. ft. a.		Appropriator)	of DOX 41 (Address)	(Town)
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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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R. V. Maloney Olerk v Recorder GROUNDWATER INDEX

Page \_\_\_of\_\_\_

County Phillips Twp. 3912 Rge. 34E

Sec.	Name of Appropriator	Type of Form	County File No.	Remarks
1	James Schumarker	602	255 267	
7	Bell Farming, Inc.	624	236538	
9	dven Blatter	644	236874	
9	Measal A. Chambers	1959	223943	
10	John Bednarczky	6W2	232059	
10	Fred L. Robinson	6W4	236329	
4	Fred L. Robinson	60 1961		
US	Fred X. Robinson	GWY	236328	
14	John Williams	624	236669	
(۷)	Clude waters	GW4	236986	
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	James J. Mitchell	GWY	236487	
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This form to be prepared by driller, and three copies to be filed by the owner with the County Clerk and Recorder in the county in which the well is located.

day of

Indicate location of well and

place of use, if possible. Each small square represents 10 acres. #/6859

1 T 29 R 29

used for irrigation) ...

Gravel onched

lesence

Driller's Signature

Driller's License Number

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

Filed for record

A. D. 19

o'clock

MW4 LW Sec.

Show exact depth of bottom. Doc. No.

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



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	Chapter 237, Montana Session Laws, 1961)	
Bell Farming Inc. (Name of Appropriator	, of P. 12. Box 490 (Address)	Malta (Town)
anness of Phillips	ding to the Montana laws in effect prior to Ju	anuary 1, 1962, as follows:
N	2. The beneficial use on which the claim is	
	3. Date or approximate date of earliest besous the use has been About 1923	neficial use; and how continu-
		***************************************
	4. The amount of groundwater claimed per minute) 10 gal. per minute	(in miner's inches or gallons
•	5. If used for irrigation, give the acreage to which water has been applied and	and description of the lands
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icate point of appropriation place of use, if possible. Each il square represents 10 acres.	6. The means of withdrawing such water : tion of each well or other means of with	from the ground and the loca
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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.

Mer # 15604

State of Montana, County of Phillips, Filed for Record this. 2.3. day
of Alle. A. D. 1823 at 125
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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.

Mix #15846

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Filed: Dec. 31, 1963 at: 8:01 A.M. Zu & 2. ~

Rosaleno UMaloney Click + Recorder

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## STATE ENGINEER MONTANA BUREAU OF MINES AND GEOLOGY Butte, Montana

## WATER WELL LOG

Owner George A. Chambers Address P. O. Box 913
DrillerR. C. Simpson Address Malta, Montana
Date StartedMay 15th, 1948 Date Completed May 17th, 1948
Location: Sec. 9. T. 29 R 29 1/2 sec. SENW.
Type of well
Water use: Domestic X Municipal Stock X Irrigation
Industrial Drainage Other:
Casing: 87 ft. 8 lat. toft. Type screw joint size 4 inch
Casing:ft. toft. Type
Casing:ft. toft. Type
Perforated or Screened: Ft to ft to ft to ft
Type of screen or perforations
Static Water level, for non-flowing well:
Shut-in pressure, for flowing well:lb./sq. in. on:(date)
Pumping water level
How tested: bailer
Length of test
Remarks: (Gravel packing, cementing, packers, type of shut-off, depth of shut-off)
(over)

Log of Well

	h, feet	Description of Material Drilled
From	To	Description of Winders Dimen
0	37	brown sandy clay some gravel
37	38	hard pan
38	70	blue clay (sandy) streaks of hard pan
70	85	sand turning coarger
<b>8</b> 5	gravel	water
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Top of Ground	STATE EN			RATOR (	OF MONT	TANA NDWATE	R CODE	jeo
(Elevighove sea  top soil brown sandstone gravel and water		Owners Drillers Date of Date we Type of (dug, drille	(Under Cha John Bednarczk Limpson Dillin Notice of Appro- ell started 64/30 f well	pter 237, in pter 237, in pter 237, in pter 237, in pter 237, in pter 237, in pter 237, in pter 237, in pter 237, in pter 237, in pter 237, in pter 237, in pter 237, in pter 237, in pter 237, in pter 237, in pter 237, in pter 237, in pter 237, in pter 237, in pter 237, in pter 237, in pter 237, in pter 237, in pter 237, in pter 237, in pter 237, in pter 237, in pter 237, in pter 237, in pter 237, in pter 237, in pter 237, in pter 237, in pter 237, in pter 237, in pter 237, in pter 237, in pter 237, in pter 237, in pter 237, in pter 237, in pter 237, in pter 237, in pter 237, in pter 237, in pter 237, in pter 237, in pter 237, in pter 237, in pter 237, in pter 237, in pter 237, in pter 237, in pter 237, in pter 237, in pter 237, in pter 237, in pter 237, in pter 237, in pter 237, in pter 237, in pter 237, in pter 237, in pter 237, in pter 237, in pter 237, in pter 237, in pter 237, in pter 237, in pter 237, in pter 237, in pter 237, in pter 237, in pter 237, in pter 237, in pter 237, in pter 237, in pter 237, in pter 237, in pter 237, in pter 237, in pter 237, in pter 237, in pter 237, in pter 237, in pter 237, in pter 237, in pter 237, in pter 237, in pter 237, in pter 237, in pter 237, in pter 237, in pter 237, in pter 237, in pter 237, in pter 237, in pter 237, in pter 237, in pter 237, in pter 237, in pter 237, in pter 237, in pter 237, in pter 237, in pter 237, in pter 237, in pter 237, in pter 237, in pter 237, in pter 237, in pter 237, in pter 237, in pter 237, in pter 237, in pter 237, in pter 237, in pter 237, in pter 237, in pter 237, in pter 237, in pter 237, in pter 237, in pter 237, in pter 237, in pter 237, in pter 237, in pter 237, in pter 237, in pter 237, in pter 237, in pter 237, in pter 237, in pter 237, in pter 237, in pter 237, in pter 237, in pter 237, in pter 237, in pter 237, in pter 237, in pter 237, in pter 237, in pter 237, in pter 237, in pter 237, in pter 237, in pter 237, in pter 237, in pter 237, in pter 237, in pter 237, in pter 237, in pter 237, in pter 237, in pter 237, in pter	Montana S  Addres  Addres  f Grounds  Date  Equipmen	Session Less Maltess Maltes Water	ws, 1961)  a. Kontar  a. Montar  1.7/7/62  ble Tools	
- - - - - -		strata n	size and Weight of Casing	ling, such ch water i	as soil, cla s encounte	ay, shale, ered, thick he water i	gravel, roc ness and cl	k or sand naracter o well.
- W	N	Sh Pu Di	nut-in Pressure i	or Flowingevel39	g Wellfe	eet atwell	6 gal. p	•••••
Indicate locat place of use, — small square r	s c./ T.2.9 R.2 tion of well ar if possible. Ear represents 10 acro	Re	emarks: (Grave) tion of other s	packing, place of u imilar per	se of grou tinent inf	, packers, ndwater i	<u> </u>	ll, and an number o
78 Show exact dept	th of bottom.				Lus	er's Licens	Se Number	

corder in the county in which the well is located.

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

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

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State of Montana, ... Butter manage Co.

RECEIVE STATE ENGINEER

The County of Thyles

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·	Approved Stock Form-State Publi	shing Co., Helena, Montana—39089
File No		T.29N R.29E
DUPLICATE		County Phillips
	STATE OF MONTANA RATOR OF GROUNDWATER COI TICE OF STATE ENGINEER	DECEIVE DEC 16 1968
Declaration o	f Vested Groundwater oter 237, Montana Session Laws, 19	Right TATE ENGINEE
1 Pred L. Robinson	Box Q	Malta
(Name of Appropriator) County of Phillips	(Address)	ana (Town)
N X X X X X X X X X X X X X X X X X X X	3. Date or approximate date of eatinuous the use has been. Approximate date of eatinuous use  4. The amount of groundwater cls per minute). 10 gallons  5. If used for irrigation, give the sto which water has been applied.  6. The means of withdrawing sure location of each well or other approximate.	rliest beneficial use; and how con- 11 19, 1941  aimed (in miner's inches or gallons Per minute  acreage and description of the lands and name of the owner thereof
7. The date of commencement and commender drawal of groundwater		ell, wells, or other works for with ted April 19, 1941
<ul><li>8. The depth of water table</li></ul>	e, size and depth of each well or th	e general specifications of any othe
9. So far as it may be available, the typ works for the withdrawal of groundwards.  10. The estimated amount of groundwater.  11. The log of formations encountered in gravel & clay. 8=27. Hard sand 31-33 rook, 1 33-37 rook, 3749 brown shale, 61-203 shale. 20	withdrawn each year	,000 gallons

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 second......

Signature of Owner Tred Wobsum

Date 12-10-63

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.

236329

Inlid: Dec. 12, 1963 at: 4:31 P.M. Zec # 2.00 Rosolino l'Maloney

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	T	29	R	29	
	Count	y	Phill	.ips	
MONTANA BUREAU OF MINES AND Butte, Montanz	D GEO	rock	DEC	EIVE	
WATER WELL LOG		S	TATE	ENGINE	ER
Owner Fred L. Robinson	A				
DrillerSimpson Drilling Co	A	ddress	Haltey	-Hontena	***********
Date Started June 5, 1961	D	ate Com	pleted	Juna 8. 1	961
Location: Sec. 14 T 29 R 29	¼ sec	28	92	, E	
Type of well	ed	rat:	Py)	*******************	********
	_	_	n drill, ro	tary, other)	
Water use: Domestic Municipal Stor	ck ×	7	Irriga	ttion	
Industrial Drainage Other:	<b>!</b>	***********	•••••••	•••••••••••	
rasing: 0 ft. to 250 ft. Type sersew joint	<u>t</u>	61ze4	inch I	,D. 11	16
Pasing:ft. toft. Type		Size		*************************	***********
Casing:ft. toft. Type		Size	*************	***************************************	••••••
Perforated or Screened: Ft209 to ft250 Ft.			to <b>f</b> t	***************************************	********
Type of screen or perforationsdrillad 3/16.	doa	bulm.	***********	*******************	************
Static Water level, for non-flowing well:	1.75	••••••			feet.
Shut-in pressure, for flowing well:lb./sq. in.	on:	••••••••	/Acto		***********
Pumping water level175feet at					
How tested: boiler		**********			
Length of test					
Remarks: (Gravel packing, cementing, packers, type of shut-off, dep					
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	******	************		10,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,	**********
			***********	**************	*****
					************
		•••••			**********
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Depth, feet						
From	То	Description of Material Drilled				
0	1	top shil				
1	35	brown clay gravel & rocks				
	100	atom cod Reset a tomp				
35	37	rock layer				
37	37/4	sends(ore				
37%	39	rock layer				
39	65	blue shale				
65	80	emistage				
80	90	brom shale				
90	125	blue shale				
125	127	rock				
127	135	blue shale				
135	240	sendstone				
140	245	blue shale				
145	155	blue shalo				
155	160	sundatone				
160	179	blue shale				
175	185	brown abule				
185	190	sandstone				
190	207	blue shale				
207	209	blue shale				
209	250	sandstone water				
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le No	***************			T 29% R 29%
UPLICATE				County Phillips
3.	Declaration	OFFICE OF ST	MONTANA GEOUNDWATER COL ATE ENGINEER  d Groundwater ontana Session Laws, 19	PECEIVE DEC 16 1969
Fred L	. Robinson		Box Q	Malta
County of	ume of Appropriator Phillips ted groundwater ac	r) •	(Address) State of Montax Montans laws in effect 1	(Town) 28 prior to January 1, 1962, as follows:
,		a. Ti	TABALOCK	claim is based Domestic
	X x	tinuous		arliest beneficial use; and how con- 7-61 continuous use
		4. The amo	ount of groundwater classics) 18 gallons	aimed (in miner's inches or gall as
	•	5. If used i	for irrigation, give the sawater has been appli	acreage and description of the lands ed and name of the owner thereof
ndicate point of nd place of use, sach small square cres.  7. The date of co- drawal of grou	, if possible. represents 10	location	of each well or other :	ch water from the ground and the means of withdrawal
8. The depth of	water table	approximate	aly 170 ft.	
9. So far as it ma works for the	ay be available, the withdrawal of groun	type, size and ond and and and and and and and and and a	lepth of each well or th	e general specifications of any other
***************************************		***************************************		
	mations encountered	d in the drilling	each year800,000	ble not available
	ormation of a simila	ir nature as may	be useful in carrying	out the policy of this set, including
······································			Signature of Owner	Jud 7 Moisse
				Date 12-10-63
			1	Date
Three copies to be ocated	filed by the owner	with the County		of the county in which the well is

mise # 1.5511

226328

Tikel: Dec. 12, 1963 at: 4:30 P.M. Terg 2.00 Rosaline V. Maloney

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GW.		ng Co., Helona, Mootana 12234
File No		ounty Phillips
DUPLICATE	STATE OF MONTANA	DECEME
	RATOR OF GROUNDWATER CODE	
	ICE OF STATE ENGINEER	JAN 2 1984
Declaration o	f Vested Groundwater R	Rights IE ENGINEER
(Under Chap	pter 237, Montana Session Laws, 1961)	
1 July Teller	. , of(Address)	malta
(Name of Appropriator)	(Address)	(Town)
County of have appropriated groundwater according	g to the Montana laws in effect prior	o January 1, 1962, as follows:
м	2. The beneficial use on which the claim	is hesed
	2. The beneficial use on which the comme	Itak
	3. Date or approximate date of earlies	beneficial use; and how continu-
	ous the use has been July	1,1935
w	Continued	***************************************
	4. The amount of groundwater claim	ed (in miner's inches or gallors
	per minute)	
×	5. If used for irrigation, give the acr	eage and description of the lands
	to which water has been applied	and name of the owner thereo:
S.E. 1/4 T.29 R.29		
Indicate point of appropriation and place of use, if possible. Each	6. The means of withdrawing such wa	ter from the pround and the loca-
small square represents 10 acres.	tion of each well or other means of	withdrawal
	electron to	
7. The date of commencement and comp	pletion of the construction of the well,	wells, or other works for with-
drawal of groundwater	15-19-2- July 1,	19,35
8. The depth of water table		
9. So far as it may be available, the ty	/	reported amonifications of any other
works for the withdrawal of groundway	ter	pp-01-100pp-201-41-00-10A-1-420-20-10A-1-00-0-0-0-0-0-0-0-0-0-0-0-0-0-0-0
Chilled - Cari	Lain, 22	5 Juliania
10. The estimated amount of groundwater	withdrawn each year 500 0	000
11. The log of formations encountered in		
Tallera		
12. Such other information of a similar r	nature as may be useful in carrying ou	t the policy of this act, including
reference to book and page of any cou	inty record Florica	
		***************************************
	Signature of Owner	John Williams
	Dat	John William Dec 30, 1943

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.

Mise = 15702

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Feled: Dec. 30, 1963 at: 10.20 A.M.

Rosalene M. M. Soney Clark & Residen

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G₹	Approved Stock Form—State Publishing Co., Heleus, Montana—41921	· 24
File No		
DUPLICATE	County Phillips	3
2	STATE OF MONTANA	<u>.</u>
A (	ADMINISTRATOR OF GROUNDWATER CODE	
•	OFFICE OF STATE ENGINEER  JAN 10	
<b>♦</b> • <b>♦</b> •	Declaration of Vested Groundwater Rights ENGIN	vee <b>n</b>
	(Under Chapter 237, Montana Session Laws, 1961)	VEEK
00	1 21 To 14	
i. Cly	(Name of Appropriator) (Address) (Town)	
County of	State of State of January 1, 1962, as	***************************************
have appropri	iated groundwater according to the Montana laws in effect prior to January 1, 1962, as	follows:
<del></del>	N 2. The beneficial use on which the claim is based	
	2. The beneficial use of which the claim is based.	
	3. Date or approximate date of earliest beneficial use; and ho	
	3. Date or approximate date of extrest cenericial use; and no	w contains
	ous the use has been 1912.	
*		4
	4. The amount of groundwater claimed (in miner's inches	
	per minute) all produced	
	<u></u>	
	5. If used for irrigation, give the acreage and description of to which water has been applied and name of the own	the tands
C# -		
3 = 1/4 Sec.	24,29,29 not applicable	,
	of appropriation e, if possible. Each	ad the lose
	5, if possible. Each spresents 10 acres.  6. The means of withdrawing such water from the ground artion of each well or other means of withdrawal	in the loss-
	punk	*************
7. The date	of commencement and completion of the construction of the well, wells, or other works	s for with-
	groundwater 1912	
0 Mha damah a	of water table. Not applicable	
e. The depth of	of water table	
9. So far as i	it may be available, the type, size and depth of each well or the general specifications of	I any other
	the withdrawal of groundwater	
***************************************	2014	
*************	1.110 00	
10. The estima	ated amount of groundwater withdrawn each year. Not applicable	
	formations encountered in the drilling of each well if available	
11. The log of	not applicate	
	(1000 appercione	
12. Such other	r information of a similar nature as may be useful in carrying out the policy of this ac	n, including
reference u	to book and page of any county record	
***************************************		
	Signature of Owner	tera
	digitature of Owner	1613
	Date	1.7.63

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 Mine and Geology, and Quadruplicate for the Appropriator.

Mise 15958 236986

Phillips Co.

Isled 12-31-63

at 9:55 A.M.

Jee \$ 2.00

R.V., Malouey Clink & Recorder