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 prepaud by contractor (if arij), 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.

	Owner Medicine Rocks Ranch			
For Administrator's Use	Address Willard, Hontana			
ie 134918	Contractor (if any) Kreager			
MAKCH 9,AT3	Address of Contractor Baker, Montana			
w1 130 P.M.	Date Started 1953 Date Completed 1953			
	Describe means of obtaining groundwater (as by sub-irrigation,			
	developed spring, drains, etc.) developed spring			

N	***************************************			
X	2. Means of withdrawing water (gravity, pump, canal, etc.)			
	3. Depth of water table unknown			
2	4. Use of the waterStockwater			
	5. Amount of groundwater claimed (in miner's inches or gallons			
•	per minute) 12 gallons per minute			
1/4 NW 1/4 Sec. 14	6. If used for irrigation, give number of acres and description			
N R 58 E	of land			
	VI WITE			
DICATE POINT OF APPROPRIATION ID PLACE OF USE, IF POSSIBLE.				
vation of spring, if known or esti-	7. Estimate amount of water used each year			
1400 feet	normal use			
	8. Months of year spring flows 13 months			
	MEDICINE ROCKS RANCH			
	6,1, 2, 6,00			
	Signature of Owner Stady Mehling			

CARTER COUNTY
EXALAKA MONTANA
Fited for Record
et 132

Mtp 9 1975

County Clerk
Deputy
Jee 42,00

County	Carter

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.

For Administrator's Use					
	Address Willard, Montana				
File /349/6	Contractor (if any) Kreager				
MANCH 9, 1973	Address of Contractor Baker Montana				
GW 1	Date Started 1953 Date Completed 1953				
	Describe means of obtaining groundwater (as by sub-irrigation, developed spring, drains, etc.)				
N					
	Means of withdrawing water (gravity, pump, canal, etc.) gravity				
3	Depth of water table unknown Use of the water stockwater				
5	5. Amount of groundwater claimed (in miner's inches or gallons per minute) 12 gallons per minute				
3 NR 58 E	E. If used for irrigation, give number of acres and description of land				
IDICATE POINT OF APPROPRIATION ND PLACE OF USE, IF POSSIBLE. evation of spring, if known or esti- ated	7. Estimate amount of water used each year				
***************************************	8. Months of year spring flows 12 months				
	MEDICINE ROCKS RANCH Signature of Owner BY Slady Trehling				

Mov 9 :07:

County Clerk

Deputy

Jee \$ 3.00

File No......

DUPLICATE

T R Carler County

STATE OF MONTANA ADMINISTRATOR OF GROUNDWATER CODE OFFICE OF STATE ENGINEER

Declaration of Vested Groundwater Rights ENGINEER

/ Nema w	tram	to balaka.
Conte	f Appropriator)	(Address) (Town) State of Montana
mty of appropriated group	ndwater secordine	g to the Montana Laws in effect prior to January 1, 1962, as follows:
<u> </u>		2. The beneficial use on which the claim is based stock
		water
X		
		8. Date or approximate date of earliest beneficial use; and how continues the use has been 17 June 1800 1800 1800 1800 1800 1800 1800 180
		ous the use has been school standing
X!		

		4. The amount of groundwater claimed (in miner's inches or gall ner minute) all that is produced
X		per minute) all that its factories
		5. If used for irrigation, give the screage and description of the land to which water has been applied and name of the owner therefore.
Springs on	lisone do	to which water has been applied and name of the owner there
8-15 T3N	-606	
•		***************************************
te point of appro-	prietion	**************************************
lace of use, if possible aquare represents 1	e. 1980n O agree.	6. The means of withdrawing such water from the ground and the le
of-man cohomono c		Malana Malana
		tion of gagh well or other means of withdrawal
		tion of such well or other means of withdrawal springs are
		tion of such well or other means of withdraws
		wy franc
The date of commer	noement and comp	wy franc
The date of commer	noement and comp	tion of each well or other means of withdraws! All flowing the well and the well and or other works for well and the well and the works for well and the well and the works for well and the well and the well and the works for works for well and the well and the well and the works for works for well and the well and
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	,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,	eletion of the construction of the well qualle, or other works for w
The depth of water ta	ble surfac	election of the construction of the well-really or other works for w
The depth of water to	ible Surface available, the type	election of the consecrection of the well results or other works for well or the general specifications of any of
The depth of water to	ible Surface available, the type	election of the consecrection of the well regular or other works for well or the general specifications of any of
The depth of water ta	ible Surface available, the type	election of the consecrection of the well regular or other works for well or the general specifications of any of
The depth of water to	ible Surface available, the type	election of the consecrection of the well regular or other works for well or the general specifications of any of
The depth of water to to far as it may be works for the withdre camena to a	available, the type wal of groundwate the transfer	election of they consett petion of the well-grapile, or other works for well-grapile, or other well-gra
The depth of water to to far as it may be works for the withdre camena to a	available, the type wal of groundwate the transfer	election of the consecrection of the well regular or other works for well or the general specifications of any of
The depth of water to to far as it may be rorks for the withdra two stee	evailable, the type wal of groundwater to af groundwater	election of they consection of the well-grapile, or other works for well-grapile, or other
The depth of water to to far as it may be rorks for the withdra two stee	evailable, the type wal of groundwater to af groundwater	election of they consett petion of the well-grapile, or other works for well-grapile, or other well-gra
The depth of water to lo far as it may be works for the withdra luco stell The estimated amount	evailable, the type wal of groundwater to af groundwater	election of they consection of the well-grapile, or other works for well-grapile, or other
The depth of water to to far as it may be rorks for the withdra two stee	evailable, the type wal of groundwater to af groundwater	election of they consection of the well-grapile, or other works for well-grapile, or other
The depth of water to to far as it may be works for the withdra two steel The estimated amount	available, the type wal of groundwater to a groundwater anountered in the	e disconsist of each well or the general specifications of any of the rithdrawn each year 45,000 gal. January the drilling of each well if available.
The depth of water to lo far as it may be vorks for the withdra loo stee The estimated amount The log of formations Such other informations	available, the type wal of groundwater to af groundwater an encountered in the contract of a similar number of a similar numbe	pletion of the construction of the well-gradle, or other works for well or the general specifications of say of the critising of each well or the general specifications of say of withdrawn each year 45,000 gal. January 112.
The depth of water to lo far as it may be works for the withdre line stime start The estimated amount	available, the type wal of groundwater to af groundwater an encountered in the contract of a similar number of a similar numbe	pletion of the construction of the well-gradle, or other works for well or the general specifications of say of the critising of each well or the general specifications of say of withdrawn each year 45,000 gal. January 112.
The depth of water to lo far as it may be works for the withdra camena con- live sites The estimated amount The log of formations Such other informati	available, the type wal of groundwater to af groundwater an encountered in the contract of a similar number of a similar numbe	pletion of the construction of the well-gradle, or other works for well or the general specifications of say of the critising of each well or the general specifications of say of withdrawn each year 45,000 gal. January 112.

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.

Filed for Pecord

Jane M. Brewster
Calla St. County Class
Fee: \$2.00

 $\mathcal{T}^{(1)} = \{ 1, \dots, n \in \mathbb{N}^n : \mathcal{T}^{(1)} \in \mathcal{T}^{(1)} \}$

	17
101195	T 3 N. R 58 E.
	County. CARTER
MONTANA BUREAU OF MINES ANI Butte, Montana	GEOLOGY ELVE
WATER WELL LOG	STATE ENGINEER
Owner Christ Ness	Address Ekalaka, Montana
Driller Grint Briant	Address Ekalaka, Hontana
Date Started March 22, 1951	Date Completed March 23, 1961
Location: Sec. 17 T 3 N g 58 E	¼ sec. INSE
ype of well Drilled Equipment used (Dug. driven, bored, or drilled)	d Rotary (Churn drill, rotary, other)
Vater use: Domestic Municipal Sto	ck 🗷 Irrigation
Industrial Drainage Other:.	
asing: 0 ft. to 211 ft. Type Steel Casin	ng Size 4In.
asing:ft. toft. Type	Size
asing:ft. toft. Type	Size
erforated or September Ft	to ft
ype of screen or perforations	***************************************
tatic Water level, for non-flowing well: 156	
hut-in pressure, for flowing well:ib./sq. in. o	n: (date)
umping water level 170 feet at 6	•
ow tested: Baler	
ength of test	
temarks: (Gravel packing, cementing, packers, type of shut-off, dep	

(over)

		Log of Well		
Depth, feet		Description of Material Drilled		
From	То			
0	20	Tellow shale		
20	30	Yellow sand		
30	50	Dark s hale		
50	65	Light shele		
6,5	80	Blue shale		
80	82	Coal		
82	87	Fine grey sand		
87	100	Light s hale		
100	120	Dark shale		
120	125	Coel		
125	140	Light shale		
140	150	Green shale		
150	154	Coal		
154	175	Sand Shale		
175	210	Water sand		
	 			
				
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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.

	Owner wedicine Rocks Ranch			
For Administrator's Use	Jse Address Willard, Montana			
File 134912	Contractor (if any)Kreage:			
MARCH 9, 1913	Address of Contractor Baker, Montana			
GW 1	Date Started July-1970 Date Completed July-1970			
,	Describe means of obtaining groundwater (as by sub-irrigation,			
	developed spring, drains, etc.) developed spring			
	•			
N				
	2. Means of withdrawing water (gravity, pump, canal, etc.)			
X	gravity			
	3. Depth of water table unknown			
•	4. Use of the water stockwater			
	300 01 110 1101			

	5. Amount of groundwater claimed (in miner's inches or gallons			
S	per minute) 12 callons per minute			
SE 1/4 NE 1/4 Sec. 21				
r 3 N R 53 E	6. If used for irrigation, give number of acres and description			
₹ ₩	of land			
INDICATE POINT OF APPROPRIATION AND PLACE OF USE, IF POSSIBLE.				
Elevation of spring, if known or esti-				
mated 3400 feet	7. Estimate amount of water used each year			
	normal use			
	8. Months of year spring flows			
	12 months			
	MEDICINE ROCKS RANCH			
	Signature of Owner By Blacky Inchling			
	Date Merch 2 1973			

CARTER COUNTY
EXALACT MONTANA
Filed for tecord

County Clerk

Deputy

fu \$ 2.00

3	GW	3	Revised	1969
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Country	Carter
Courny.	

STATE OF MONTANA ADMINISTRATOR OF GROUNDWATER CODE

AGONTANA 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.

	Owner Medicine Rocks Ranch
For Administrator's Use	Address Willard, Montana
File 134913	Contractor (if any) Kreager
MARCH 9, 1933	Address of Contractor Baker, Montana
GW 1 _ 1:30 p.m.	Date Started July 1970 Date Completed July-1970
	Describe means of obtaining groundwater (as by sub-irrigation, developed spring, drains, etc.)
N	
×	Means of withdrawing water (gravity, pump, canal, etc.) gravity
	3. Depth of water table <u>unknown</u>
E	4. Use of the waterstockwater
5	5. Amount of groundwater claimed (in miner's inches or gallons per minute)
HE 1/4 NV! 1/4 Sec. 21	
73 N R58 €	6. If used for irrigation, give number of acres and description of land
NDICATE POINT OF APPROPRIATION AND PLACE OF USE, IF POSSIBLE. Elevation of spring, if known or esti-	
nated	7. Estimate amount of water used each year
**************************************	8. Months of year spring flows 12 months
	MEDICINE ROCKS RANCH Signature of Owner BY Stlady Miniting
	Date March 2, 1973

EXALAKA MOTHANA
Filed for larged
at _______

MAR 9 103

County Clark Deputy

fue \$ 2.00

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, Montena Session Laws, 1951, 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.

<u> </u>	Owner Medicine Rocks Ranch				
For Administrator's Use	Address Willard, Montana				
File 13/9/1	Contractor (if any) Kreager				
MARCH 9, 1973	Address of Contractor Baker, Montana				
Gw 1/.3ο.ρ.m	Date Started July-1970 Date Completed July-1970				
A	1. Describe means of obtaining groundwater (as by sub-irrigation,				
	developed spring, drains, etc.) developed spring				
N	***************************************				
	Means of withdrawing water (gravity, pump, canal, etc.) gravity				
	3. Depth of water table <u>unknown</u>				
*	4. Use of the waterstockwater				
S	Amount of groundwater claimed (in miner's inches or gallons per minute) 12 gallons per minute				
NW 14 SW 14 Sec 22					
T3 N.R. 58 E	6. If used for irrigation, give number of acres and description of land				
INDICATE POINT OF APPROPRIATION AND PLACE OF USE, IF POSSIBLE.					
Elevation of spring, if known or esti- 3400 feet:	7. Estimate amount of water used each year				
	8. Months of year spring flows				
	12 months				
	MEDICINE BOCKS RANCH				
	Signature of Owner BY Slady Frehling				
	Date March 2, 1973				

134911 Medicine Focks Rench.

CARTER COUNTY
EXALAKA MONTANA
Filed for Record
of 130

MAP 9 1973

County Clerk

Deputy

for \$2.00

oa.	No	1	1:2	98	35
r ne	740				

T 3North R 58 Sast

DUPLICATE

County Carter

STATE OF MONTANA

(Under C Jeannie O'Connor (Name of Appropriator) Conner of Carter	of Vested Groundwater Rights Chapter 237, Montana Session Laws, 1961) Of Willard (Address) (Address) State of Wontana g to the Montana laws in effect prior to January 1, 1962, as follows 2. The beneficial use on which the claim is based Spring \$1 and
County of Carter have appropriated groundwater according	State of Hontana g to the Montana laws in effect prior to January 1, 1962, as follow
have appropriated groundwater according	g to the Montana laws in effect prior to January 1, 1962, as follows
	# 2 used for stock water only
	3. Date or approximate date of earliest beneficial use; and how con our the use has been Spring # 1, Aug. 1961 and Spring also Aug. 1, 1961; Each spring used 6 months can year, summer pasture.
70	4. The amount of groundwater elaimed (in miner's inches or gaper minute) Spring \$1 at 10 gal per minute and Spr \$2 setimated at 5 gal per minute.
8 - 22 - 23 - 582	5. If used for irrigation, give the screage and description of the to which water has been applied and name of the owner the Stock water only
d place of use, if possible. Each all square represents 10 acres.	6. The means of withdrawing such water from the ground and the tion of each well or other means of withdrawal Fleatic pipe tank on Well \$1. Matural flow on well \$2 down or
drawal of groundwater	pe, size and depth of each well or the general specifications of any er Spring #1 developed by cessont box then piped to
atook tank. Well #2 underelo	
	withdrawn each year \$36,000 gal per year well \$1 while \$2 will flow 218,000 gal. per year he drilling of each well if available
. The log of formations encountered in t	ne arming at each went it samene abitings only
	ature as may be useful in carrying out the policy of this act, incit ity record. No walls included, all water is from springs
	Signature of Owner

Thus comes to be filed by the owner with the County Clerk and Recorder of the county in which the well as located

Please abswer 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. Triplie to the Montains Bureau of Montains Goology, and Quadruplicate for the Appropriator.

-1015

Filed for Record

DEC 10 1963 Samuel.

8811513

R.E.

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County	rter
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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.

	Owner Medicine Rocks Ranch
For Administrator's Use	Address Willard, Montana
File 134914	Contractor (if any) Kreager
Masca 9, 1973	Address of Contractor Baker, Montana
GW 1 130 p. m	Date Started July-1970 Date Completed July-1970
	Describe means of obtaining groundwater (as by sub-irrigation, developed spring, drains, etc.)
N	2. Means of withdrawing water (gravity, pump, canal, etc.)
	gravity
•	Depth of water tableunknown Use of the waterstockwater
x s	5. Amount of groundwater claimed (in miner's inches or gallons per minute) 12 gallons per minute
SE 1/4 SW 1/4 3ec 24 T. 3 N R 58 E	6. If used for irrigation, give number of acres and description of land
INDICATE POINT OF APPROPRIATION AND PLACE OF USE, IF POSSIBLE. Elevation of spring, if known or esti-	
mated	7. Estimate amount of water used each year
	8. Months of year spring flows
	Medicine Rocks Ranch Signature of Owner Standard Mehlering
	Date PALCE 2, 19/4

₹" ** ** **

CARTER COUNTY
EKALATA, MONTANA
Filed for Record
or Alexand

MAP 9 1975

Mar M Breenster

County Clerk

Deputy

Lu \$2.00

GW3

File No. 112973

T 3 N. R 58 3.

DUPLICATE

County ECEIVE

Fee: \$ 2.00

STATE OF MONTANA
ADMINISTRATOR OF GROUNDWATER CODE

- DEC 13 1963

OFFICE OF STATE ENGINEER

STATE ENGINEER

Notice of Completion of Groundwater Appropriation Without Well

(Under Chapter 237 Montana Session Laws, 1961)

	Date of Appropriation of Groundwater
	Owner Walter Anderson Address Ekalaka, Montana
	Contractor (if any)
	Address of Contractor
	Date Started 8/15/59 Date Completed 8/15/59
Х	Describe means of obtaining groundwater without a well "as by sub-irrigation and other natural processes". Include depth to
	water when applicable Expansion spring, now natural flow
	into pit thence down the conles.

	Quantity of water developed and used with explanation of method used to measure or estimate such amount. If use is intermit-
8	Anna Anna Anna Anna Anna Anna Anna Anna
ndicate point of appropriation	
ind place of use, if possible.	only, read continuously for 3 months of year. 10 Gel
	per minute, estimated se to time to fill pit.
	Signature of Owner Parice Cadatas
	Date

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.

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

File No. 112973

DUPLICATE

Fee: \$ 2.00

T 3 E. R 58 E.

County REDECEIVE

STATE OF MONTANA

ADMINISTRATOR OF GROWNDWATER CODE
OFFICE OF STATE ENGINEER

STATE ENGINEER

Notice of Completion of Groundwater Appropriation Without Well

(Under Chapter 237 Montana Session Laws, 1961)

Date of Appropriation of Groundwater Owner Walter Anderson Address Englats, Ross Contractor (if any) _ Address of Contractor Date Started 8/15/59 _ Date Completed_8/15/10 Describe means of obtaining groundwater without a well "as by sub-irrigation and other natural processes". Include depth to water when applicable greated spring, now natur into mit themes down the coules Quaratity of water developed and used with explanation of methed used to measure or estimate such amount. If use is intermittent estimate approximate lengths of periods of the . Stank wite Mr. W. Sec. 27. Tax. Relat. Indicate point of appropriation cely need continues y for 8 norths of year and place of use, if possible. Signature of Owner... Date Dec. 10, 1963

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.

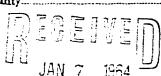
Original to the County Clerk and Recorder; duplicate to the State Engineer; Triplicate to the Montana Bureau of Mines and Geology and Quadruplicate for the Appropriator.

Filed for Record

Jane M. Brewster

DUPLICATE

STATE OF MONTANA ADMINISTRATOR OF GROUNDWATER CODE



Action 14.) (Addres) (Town)
(Name of Appropriator) (Address) (Town) State of Montana State of January 1, 1962, as follows
appropriated groundwater accord	ling to the Montana laws in effect prior to January 1, 1962, as follows
н	2. The honofficial tree on which the claim is based Stock
	2. The beneficial use on which the claim is based Slocks
	C. The comment of the state of an include the state of th
XSPAUTS	3. Date or approximate date of earliest beneficial use; and how continues the use has been Princip in 1958 Well in 1960 Both Have Been
	well in 1960 BOTH Have Been

	4. The amount of groundwater claimed (in miner's inches or gall per minute) ALL The WILL Produce
	5. If used for irrigation, give the acronge and description of the la
8	to which water has been applied and name of the owner there
Souds JN BJ8E	
e point of appropriation	
oe of use, if possible. Bach quare represents 10 scree.	6. The means of withdrawing such water from the ground and the k
quare represents 20 seres.	6. The means of withdrawing such water from the ground and the k tion of each well or other means of withdrawel The SPAINS 15 SEAF FLOWING IN EWELLIS PUBLISHED TO PE
quare represents 20 seres.	6. The means of withdrawing such water from the ground and the k then of each well or other means of withdrawel The SPAINS IS SELF FLOWING, INC. WELLIS PUBLIS PUBL
quare represents 10 seres.	
quare represents 10 seres.	6. The means of withdrawing such water from the ground and the letter of each well or other means of withdrawel The SPAIN OF SPAIN POWELLIS PUBLIC PU
the date of commencement and consist of groundwater	enplotion of the construction of the mail smalls of prices approx in a
The date of commencement and converse of groundwater 177 1990 of depth of water table 540	epletion of the construction of the well swalls or public apply on a
The date of commencement and converse of groundwater 177 1990 of depth of water table 540	epition of the construction of the well swalls or public apply on a
The date of commencement and considered of groundwater	epition of the construction of the well swalls or public apply on a
The date of commencement and conswal of groundwater 177	epition of the construction of the well swalls or public apply on a
the date of commencement and conval of groundwater. The date of commencement and conval of groundwater. The depth of water table. The depth of water table. The for the withdrawal of grounds. The for the withdrawal of grounds.	epition of the construction of the miles make a supply of a
The date of commencement and conswal of groundwater. 17) 190 depth of water table. far as it may be available, the rise for the withdrawal of grounds. Cultured and page.	epition of the construction of the well swalls or public apply on a
The date of commencement and conswal of groundwater 177 1900 to depth of water table. 540 far as it may be available, the rise for the withdrawal of groundwater table. The first for the withdrawal of groundwater table and page 1800 feet and	epition of the construction of the miles make a supply of a
The date of commencement and conswal of groundwater 177 1900 to depth of water table. 540 far as it may be available, the rise for the withdrawal of groundwater table. The first for the withdrawal of groundwater table and page 1800 feet and	explosion of the construction of the miles make the state of the state
the date of commencement and converse of groundwater. The day of groundwater table. Ship of groundwater table of g	explosion of the construction of the miles make the state of the state
The date of commencement and conswal of groundwater 177 1990 e depth of water table. 5 40 for as it may be available, the rise for the withdrawal of groundwater to groundw	explosion of the construction of the miles make the state of the state
The date of commencement and consider of groundwater 177 1990 e depth of water table 5 40 far as it may be available, the rise for the withdrawal of groundwater table and pure table of formations encountered in the chother information of a similar	enplotion of the construction of the well swalls or sthere work to a supplied of the construction of the drilling of each well it evallable. Won't know a the drilling of each well it evaluable.
The date of commencement and conswal of groundwater 177 1990 e depth of water table. 5 40 for as it may be available, the rise for the withdrawal of groundwater to groundw	enplotion of the construction of the well swalls or sthere work to a supplied of the construction of the drilling of each well it evallable. Won't know a the drilling of each well it evaluable.

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.

Filed for Record

Jane M. Brewster

Fee: \$2.00

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Approved Stock Form-Scate Publishing Co., Helena Montana-1921 T 37 R TSE File No. County Cuta DUPLICATE STATE OF MONTANA Fee \$2.00 ADMINISTRATOR OF GROUNDWATER CODE OFFICE OF STATE ENGINEER Declaration of Vested Groundwater Rights (Under Chapter 237, Montana Session Laws, 1961) STAIL ENGINEER (Address) (Town) ame of Appropriator) County of City County of State of State of Montana laws in effect prior to January 1, 1962, as follows: 2. The beneficial use on which the claim is based. The Derieticial use on Walch the claim is based water 3. Date or approximate date of earliest beneficial use; and how continuous the use has been 1955 feet direction. 4. The amount of groundwater claimed (in miner's inches or gallons per minute) 5. If used for irrigation, give the acreage and description of the lands to which water has been applied and name of the owner thereof MW 45W Sec 29 T. 3h RSTE Indicate point of appropriation and place of use, if possible. Each small square represents 10 acres. 6. The means of withdrawing such water from the ground and the location of each well or other means of withdrawal Mind will

NV SW. Sec. 29, T.3 N, R 5 76 The date of commencement and completion of the construction of the well, wells, or other works for withdrawai of groundwater 8. The depth of water table..... 9. So far as it may be available, the type, size and depth of each well or the general specifications of any other works for the withdrawal of groundwater 10. The estimated amount of groundwater withdrawn each year 1,335,200 11. The log of formations encountered in the drilling of each well if available.

Signature of Owner Trans Cuttleberry

Date Dec 6, 1963

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

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

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

reference to book and page of any county record

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

Filed for Record

Jane M. Brewster

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.

	Owner Medicine Rocks Ranch				
For Administrator's Use	Address Willard, Montana				
File 134917	Contractor (if any) Kreager				
Пасн 9, 1973	Address of Contractor Baker, Montana				
GW 1 1:30 P.00	Date Started 1973 Date Completed 1973				
	Describe means of obtaining groundwater (as by sub-irrigation, developed spring, drains, etc.) developed spring				
X)	2. Means of withdrawing water (gravity, pump, canal, etc.)				
	3. Depth of water table unknown				
	4. Use of the waterSTOCKWATEX				
	5. Amount of groundwater claimed (in miner's inches or gallons per minute)12_gallons_per_minute				
T. 3 N R 53 E	6. If used for irrigation, give number of acres and description of land				
INDICATE POINT OF APPROPRIATION AND PLACE OF USE, IF POSSIBLE.	***************************************				
Elevation of spring, if known or estimated 3400 feet	7. Estimate amount of water used each year				
	8. Months of year spring flows 12 months				
	MEDICINE ROCKS RANCH				
	Signature of Owner 38 DIMAY's Metaling				
	Date March 2, 1973				

CARTER COUNTY
EXALAKA MONTANA
Fled for Record
of 130

MAP 9 1975

County Clerk

Deputy

Ju \$ 3.08

ζ	Approved Stock Form—State Publishing Co., Helena, Montana 2734
File No	$T = \frac{\sqrt{I-R}}{2} = \frac{3.82}{1.5}$
DUPLICATE	STATE OF MONTANA
	STATE OF MONTANA RATOR OF GROUNDWATER CODE
	ICE OF STATE ENGINEER JAN 7 1964
	Vested Groundwater Rights TE ENGINEER ter 237, Montana Session Laws, 1961)
	$\mathcal{D}_{\mathcal{V}}$ $\mathcal{M}_{\mathcal{V}}$
1 Eph Keirle	of Boke- 1011 (Address) (Town) State of 12112102 to the Montana laws in effect prior to January 1, 1962, as follows:
(Name of Appropriator)	State of // X 12 ncz
have appropriated groundwater according	to the Montana laws in effect prior to January 1, 1962, as follows:
N	used for
	2. The beneficial use on which the claim is based USEC for.
	3. Date or approximate date of earliest beneficial use; and how continuous the use has been 1960 - 2011/11/1015.
	ous the use has been a way to be a second of the second of
W	
	1. The amount of groundwater claimed (in miner's inches or grillons per minute)
	per minute) 74d fer- ///////
x x	
s s	5. If used for irrigation, give the acreage and description of the lands to which water has been applied and name of the owner thereof
SNYSESOC 32T 31VR 58E	710
Indicate point of appropriation	
and place of use, if possible. Each	6. The means of withdrawing such water from the ground and the loca-
small square represents 10 acres.	tion of each well or other means of withdrawal
	Electric Paris
7. The date of commencement and comple	etion of the construction of the well. wells, or other works for with-
drawar or groundwater.	
3 The depth of water table 40	
So far as it may be available, the type works for the withdrawal of groundwater	e, size and depth of each well or the general specifications of any other To deep - 12 Concrete (2)179
	_
10. The estimated amount of groundwater v	withdrawn each year 2901 per minnte
11. The log of formations encountered in the	e drilling of each well if available
WOI GASIISDIE	

Signature of Owner Eaph Keinly

Date To i. C. 26-1963

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

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 10.7 2 12.10.000

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.

Depoty
Fee \$ 2 00

GW 2 ~			Approx	red Stock Form	-Stare Publishi	ng Co., Helena,	Montax 3-3	9211 🕳 3
File No					Ţ	37	R 5	85
DUPLI	CATE				•	County Ca	rter	
				STRATOR	OF MON	CANA =		
	Top of Ground						M 251	
	(Elev. above sea level 350)	Notice of	Comp	etion o	of Grou	ındwa	iter
25 27	Shale		Approp					BUFFK
_30	Leese sand		(Under C	hapter 237,	Montana S	Session Law	rs, 19 G1)	4
-		Owner	Sph Keir	le	Addres	s Baker	, Mont	
_		Driller	Delmas S	ird	Addres	s Ekalak	a, Lon	P
	Shale	Date o	f Notice of Appr	opriation of	Groundwa	ter		***************
-		Date v	vell sturted A	,25,196	Date C	ompleted	June 6	i -64
		Type (of well Dri	lled	Equips	nent Used	Rotal	7
-		(d ug drill	drive, bored or led)		(Churi ot her	i, drill, rotar; }	f or	
250		Water	Une: Domestic	☐ Mu	nicipal 🔲	Cther [Irrigation [
268	Sand		Industrial		ainage [Stock (I	
_			rdicate on the commet with in drill					
-		Show	depth at which	rater is enc	ountered, t	hickness and	d charact	
-		bear m	g strata and heig	th to which	water ris	es in the we	Ш.	
-	Shale	Sha r t Delf ed	Stre and Weight of	Free)	To (Yest)		EFORATE	748
		B/40	Cesing			Kind Size	Frem (Fest)	To (Feet)
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448	_	48	3" 7#	258	468	Holes	440	7 🖷
-	Sand			į				
460	Shale		 					
468	N		tatic Water Leve	for son fla	wing Wall	190		£A
		1	hut-in Pressure			_		
-		P	umping Water L	evel 18	O fee	et at	gnl	per mirate.
		Γ	ischarge in gal.	per min. of	flowing w	ell		**************
-	"	E	low Tested	dler-	Leng	th of Test	4. hr	4
-		R	demarks: (Grave					
-								eil, and any number of
_						rigation)(
	MXSEsec. 33 T3A	1R58E				cement	•	
- 1	Indicate location of we	ell and						
-	place of use, if possible small square represents 1		268	es caps		*************		
168	Show exact depth of bottom	1 .	ear or remains	*				
	The second second	_			Driller	72 's License N	ium her	*******************************
					/1	11 12		
					Driiler	's Signature	icad	**************

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.

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

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

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Filed for Record

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DUPLICATE

County CARTER

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STATE OF MONTANA ADMINISTRATOR OF GROUNDWATER CODE OFFICE OF STATE ENGINEER

DEC 13 1989

Declaration of Vested Groundwater Rights

(Under Chapter 237, Montana Session Laws, 1961)

STATE ENGINEER

	, QI	
	, of (Address)	
ounty of Certar	State of Montana	T
-1	ing to the Montana laws in effect prior to	
N N	2. The beneficial use on which the claim	is basedStock-water-at-
	barns and correls & well #2	lis at house for house
	3. Date or approximate date of earliest	•
E	well #2 used continuously fo	r-house-use-since-1910.
	4. The amount of groundwater claime per minute)	
8	5. If used for irrigation, give the acres to which water has been applied a	nd name of the owner there
	#1 Stock water only.	
icate point of appropriation		
place of use, if possible. Each	6. The means of withdrawing such water	er from the ground and the lo
The supresented to work.	tion of each well or other means of w	_
	#1 Electric pump.	
	#2 Electric pump. appletion of the construction of the well, well	vells, or other works for wi
The depth of water table. Well driver as it may be available, the tyworks for the withdrawal of groundware.	#2 Electric pump.	vells, or other works for wint and completion or before. neral specifications of any other pages for Well 11:
The depth of water table well as works for the withdrawal of groundwater table well 20 feet, 12 inch pipe. The estimated amount of groundwater.	Flectric pump. Plectric pump. In pletion of the construction of the well, well did in 1965, date of commenceme for well dug approximately 1910. It 180 feet: f2 well at 15 feet ppe, size and depth of each well or the genter depth being 230 feet; li inches challow. The withdrawn each year approximately well unlimited.	vells, or other works for wint and scapletion or before. neral specifications of any other paper. for Well #1:
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The depth of water table well flow works for the withdrawal of groundwards. The estimated amount of groundwater. The log of formations encountered in Such other information of a similar:	pletion of the construction of the well, willed in 1915, date of commences will dug approximately 1910. 1 180 feets	vells, or other works for winter and completion or before. neral specifications of any other pipe, for Well #1: 25,000 gallone #1. Not available
The depth of water table well flow works for the withdrawal of groundwards. The estimated amount of groundwater. The log of formations encountered in Such other information of a similar:	pletion of the construction of the well, willed in 1915, date of commences will dug approximately 1910. 1 180 feets	vells, or other works for winter and completion or before. neral specifications of any other pipe, for Well #1: 25,000 gallone #1. Not available.

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

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

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. 7714 Filed for Record

Jane N. Brewster

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County				

MONTANA BUREAU OF MINES AND GEOLOGY STATE ENGINEER Butte, Montana
WATER WELL LOG
Owner Ehhis Ness Address Ekalaka, Man
Date Started 1/3/58 Date Completed 1/10/57
Location: Sec
Type of well Equipment used (Charm drill, rotary, other)
Water use: Domestic Municipal Stock Irrigation
Industrial Drainage Other:
Casing: 0 1t. to 500 It. Type Black Treat 4in
Casing:ft. toft. TypeSize
Casing:ft. toft. TypeSize
Perforated or Screened: Ft. 440 to 1t. 500 Ft. to 1t.
Type of screen or perforations 4 in Round Kells
Static Water level, for non-flowing well: 97 feet.
Shut-in pressure, for flowing well:lb./sq. in. on:(date)
Pumping water level 130 feet at 15 gal per min
How tested: Bailed
Length of test 3 lines
Remarks: (Gravel packing, cementing, packers, type of shut-off, depth of shut-off)
,
7

(over)

Log of Well

	Log of Well								
Dep	th, feet								
From	To	Description of Material Drilled							
0	3	Top Sail.							
3	34	yellow elay							
34	38	eval							
38	76	Wark shalf	_						
76	79	Rock							
79	156	Light shall							
156	167	Coal							
167	192	Light shall							
192	276	Dack shale							
276	378	Rock							
278	365	Doch shale							
365	37/	loaf							
37/	457	heget shale							
457	1460	Rock							
460	500	Sand							
	<u> </u>								
	1								
									
	·								
		ii							
	j								

GROUNDWAT	TER INDEX			Page of !		
County	CARTER	Twp.	311	Rge. 59E		

Sec.	Name of Appropriator	Type of Form	County File No.	Remarks
5	PHERUS, FLACE S:	GW-4	113495	
6	O'CONNOR, NEIL	GW-11	112987	
6	O'CONNOR, NEIL	GW-4	112989	
6	O'CONNOR, NEIL	water well Lor	102316	
9	PHEBUS, FLACE S.	GW-4'	113496	
17	EMERSON, C.F.	GW-4	113393	
20	TUCKER IS, IRENE	GW-2	128508	
22	HNDERSON, INALTER	Gw-3	112975	
28	HARRINGTON, ALICE	GW-41	113419	
29	HARNINGTON, ALICE	GW-4	113420	
31	ANDERSON, WALTER	GW-3	112974	
31	PUTNAM, & LAURA H.	GW-2	117687	
33	HARRINGTON, ALICE	Gw-4	113417	
33	JESPERSON, WILLIAM C	(7W-4	113391	
<u> </u>				
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		<u> </u>		
			<u> </u>	
<u></u>				

STATE OF MONTANA ADMINISTRATOR OF GROUNDWATER CO OFFICE OF STATE ENGINEER Declaration of Vested Groundwate (Under Chapter 237, Montana Session Laws, 19 (Name of Appropriator) (Name of Appropriator) (Address) we appropriated groundwater according to the Montana laws in effect p	er Rights 961)
Place S. Fhebus (Name of Appropriator) (Address) (Address) (Address) (Address) (Address) (Address) (Address)	er Rights
Place S. Fhebus (Name of Appropriator) (Address) (Address) (Address) (Address) (Address) (Address) (Address)	er Rights
OFFICE OF STATE ENGINEER Declaration of Vested Groundwate (Under Chapter 237, Montana Session Laws, 19 Place S. Fhebus (Name of Appropriator) (Name of Appropriator) (Address) unty of Fallon State of Montana laws in effect p	er Rights 961)
Declaration of Vested Groundwater (Under Chapter 237, Montana Session Laws, 19 Flace S. Fhebus (Name of Appropriator) (Address) unity of Fallon State of Montana laws in effect p	er Rights 961) IN IE ENCINEER
(Under Chapter 237, Montana Session Laws, 19 Flace S. Fhebus , of	er Rights 961) IALL ENGINEER
(Under Chapter 237, Montana Session Laws, 19 Flace S. Fhebus , of	961) INIE E
(Name of Appropriator) (Address) unty of Fallon State of Monta ve appropriated groundwater according to the Montana laws in effect p	Baker, Montana
(Name of Appropriator) (Address) unty of Fallon State of Monta ve appropriated groundwater according to the Montana laws in effect p	
ve appropriated groundwater according to the Montana laws in effect p	(IOWI)
N	rior to January 1, 1962, as follows:
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antinonina antinonina antinonina antinonina antinoni	claim is based Stock water
	urliest beneficial use; and how continu-
	20, 1963 continous
4. The amount of groundwater of	elaimed (in miner's inches or gallons
	ain.
5. If used for irrigation, give the	e acreage and description of the lands
to which water has been app	died and name of the owner thereof
Not used for irr	i_ation
ate point of appropriation place of use, if possible. Each	L
tion of each well or other means 4" plastic tile laid	h water from the ground and the locas s of withdrawal Gravel packed d in the natural spring
at a depth of Sive () 350 feet to lower ele	Companyation of the Company of the C
The fate of commencement and completion of the construction of the virawai of groundwater commenced Nov. 10, 1963	
	Improvement (Constitution of Constitution of the Constitution of t
The depth of water table five feet	<u></u>
So far as it may be available, the type, size and depth of each well or works for the withdrawal of groundwater this is a natural	the general specifications of any other
dug out and piping installed	

······································	
The estimated amount of groundwater withdrawn each year 2,000,	000 gallons
The log of formations encountered in the drilling of each well if available and water sand	five feet of clay
Such other information of a similar nature as may be useful in corrying reference to book and page of any county reord.	out the policy of this act, including
	11 00
	Thace S thehen
Signature of Owner	Thace 5 Hickens Date Der 19th 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 Apprepriator.

Jane M. Brewster

County Close &
Deputy

Fee: \$2.00

T 3 North R 59 Rest

County...

DUPLICATE

2ec. \$ 2,00

STATE OF MONTANA ADMINISTRATOR OF GROUNDWATER CODE OFFICE OF STATE ENGINEER

Carter

Declaration of Vested Groundwater Rights STAIL ENGINEER

Hail O	Connor	1				, d	Willard
	(Na	me of	Looron	riator)		(Address)	(Town)
mer of		Carte	r			State of Montana	
ave appr	opristed	Roomg	water	according	to	the Montana laws in effect prior to J	January 1, 1962, as follows:
	×						
				7		The beneficial use on which the claim is	
					-	water only.	***********************************
					2 1	Date or approximate date of earliest be	medicial way, and how continu
		!				ous the use has been 1939 and has 1	· -
						tus tue tus tus toesi. Ayar	_
		 -		=			
							<i></i>
	·					The amount of groundwater claimed	
•••					-	per minute) 5 gal per minute	
					•		
				1	5.]	If used for irrigation, give the accreage	and description of the land
	5					o which water has been applied and	
	•					Stock water only	
. ¼ 8	300	3A B	59%		•	,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,	
icate po	int of a	ppropri	ation		•		4
place of	use, if po	natible.	Each		6. 3	The means of withdrawing such water	from the ground and the los
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The d	ate of con	mmence dwater	ment (nd comp	tion	ion of each well or other means of with Natural flow only. of the construction of the well, well no development, used since 19	ls, or other works for wit
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The dep	of groun th of wat as it may or the wit imated az of forms	ter table y be avided ations of	railable of ground of a s	the type oundwater ared in the similar na	rtion	and depth of each well or the general survey and seed sines 19 e and depth of each well or the general spring, undersloped, eatiset par milwise. linear sech year 218,000 gal. parting of each well if available	ls, or other works for with 19. ral specifications of any other at 5 gal. r year. pring.

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

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

Objected to the County Clerk and Recorder; Duplicate to the State Engineer. Triplicate to the Montana Bureau of Money, and Quadruplicate for the Appropriator.

Jane M. Brewster

DUPLICATE

Fee \$2.00

T 5 N R 59 E

ECEIVED DEC 16 1963

STATE OF MONTANA ADMINISTRATOR OF GROUNDWATER CODE OFFICE OF STATE ENGINEER

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

lie.i	1 O'Con		of Ap			, of Willard (Address) (Town)
Const	tyr of		rter	hrohri	4WE)	State of Hontana
price	appropriat	ed g	roundw	ater ac	scording t	to the Montana laws in effect prior to January 1, 1962, as follows:
	nof	M				No man dia
	/				2.	The beneficial use on which the claim is based well #1 house us Well #2 Stock water at barn & correl.
	T.					MILTI VOUCE BEEN EN PRINT CURIEL.
1					3.	. Date or approximate date of earliest beneficial use; and how contin
}i					Ì	ous the use has been Well #1 completed 1952, used continuously. Well #2 completed Aug. 1959, used continuously.
w		<u> </u>			4	for stock water.
1:						
					4.	. The amount of groundwater claimed (in miner's inches or gallos per minute) 8 gal. per minute. (each vall)
				;	1	per mutute)
					1	
نــا			<u>. i</u>		j 5.	. If used for irrigation, give the acreage and description of the land to which water has been applied and name of the owner there none for irrigation.
	M Sec.6					Mater used for stock and house use only.
ınd pla	e point of see of use, i	f pos	ible. E	ach	_	
mall s	quare repr	esente	10 ac	res.	6.	The means of withdrawing such water from the ground and the loc tion of each well or other means of withdrawal well #1, hand pe
						Well # 2, electric pump.
8. Th	ng. 1959. e depth of	water	table.	11 /	l is \$6	ion of the construction of the well, wells, or other works for with leted 11/15/528 Well #2 commenced & completed in O feet deep, water to 9 feet of surface. feet deep, water to 9 feet of surface. size and depth of each well or the general specifications of any the
8. Th. 9. So	e depth of far as it give for the	water may	table.	ell #	l is 50 2 is 80 the type,	O feet deep, water to 9 feet of surface.
8. Th. 9. So wo	e depth of far as it wis for the lls are	water may with	table. We avaid in the house of	ell f ell f lable, of ground oles	l is 50 2 is 80 the type, mdwater sontain	O feet deep, water to 9 feet of surface. feet deep, water to 9 feet of surface. size and depth of each well or the general specifications of any the Well fl is 50 feet; Well f2 is 60 feet deep. Both ing li pipe. thdrawn each year Well fl 36000 per years Well f2 108,0
8. Th. 9. So wo	e depth of far as it wis for the lls are	water may with	table. We avaid a serving the serving to the servin	ell felable, of ground	l is 50 2 is 80 the type, mdwater sontain	O feet deep, water to 9 feet of surface. feet deep, water to 9 feet of surface. size and depth of each well or the general specifications of any the Well fl is 50 feet; Well f2 is 60 feet deep. Both ing li pipe. thdrawn each year Well fl 36000 per years Well f2 108,0 drilling of each well if available. No record of fl well and
8. The 9. So wo	e depth of far as it wis for the lls are se estimated se log of for	water may with aix i amo	table we want to the series of	ell fell fell fell fell fell fell fell	l is 50 2 is 80 the type, indwater sontain lwater with ed in the unavail.	O feet deep, water to 9 feet of surface. feet deep, water to 9 feet of surface. size and depth of each well or the general specifications of any the Well #1 is 50 feet; Well #2 is 80 feet deep. Both ing li pipe. thorawn each year Well #1 36000 per years Well #2 108,0 drilling of each well if available. No record of #1 well and able.
8. The 9. So wo	e depth of far as it wis for the lls are se estimated se log of for	water may with aix i amo	table we want to the series of	ell fell fell fell fell fell fell fell	l is 50 2 is 80 the type, indwater sontain lwater with ed in the unavail.	O feet deep, water to 9 feet of surface. feet deep, water to 9 feet of surface. size and depth of each well or the general specifications of any the Well fl is 50 feet; Well f2 is 60 feet deep. Both ing li pipe. thdrawn each year Well fl 36000 per years Well f2 108,0 drilling of each well if available. No record of fl well and
8. The 9. So wo	e depth of far as it wis for the lls are se estimated se log of for	water may with aix i amo	table we want to the series of	ell fell fell fell fell fell fell fell	l is 50 2 is 80 the type, indwater sontain lwater with ed in the unavail.	O feet deep, water to 9 feet of surface. feet deep, water to 9 feet of surface. size and depth of each well or the general specifications of any the Well #1 is 50 feet; Well #2 is 80 feet deep. Both ing li pipe. thorawn each year Well #1 36000 per years Well #2 108,0 drilling of each well if available. No record of #1 well and able.
8. The 9. So wo	e depth of far as it wis for the lls are se estimated se log of for	water may with aix i amo	table we want to the series of	ell fell fell fell fell fell fell fell	l is 50 2 is 80 the type, indwater sontain lwater with ed in the unavail.	O feet deep, water to 9 feet of surface. feet deep, water to 9 feet of surface. size and depth of each well or the general specifications of any the Well fl is 50 feet; Well f2 is 60 feet deep. Both ing li pipe. therewere each year Well fl 36000 per years Well f2 108,0 drilling of each well if available. No record of fl well and able. The as may be useful in carrying out the policy of this act, including record all available information recorded above.
8. The 9. So wo	e depth of far as it fix for the lls are se estimated te log of for e record	water may with aix i amo rmati of	table we want to the available with the available was enough to the available with the available was enough to the available with the available was enough to the available was enough to the available with the available was enough to the available was eno	ell f lable, of ground	l is 50 2 is 80 the type, mdwater sontain lwater wi ed in the unavail.	O feet deep, water to 9 feet of surface. feet deep, water to 9 feet of surface. size and depth of each well or the general specifications of any oth Well 1 is 50 feet; Well 22 is 80 feet deep. Both ing 1t pipe. thirawn each year Well 1 36000 per years Well 22 108,0 drilling of each well if available. No record of 1 well and while. The as may be useful in carrying out the policy of this act, including record All available information recorded above. Signature of Owner (PILITE)
8. The 9. So wo	e depth of far as it far a	water may with the same amount of i	table we waited the service was enough to be a service with the service was enough to be a service with the service was a service was a service was a service was a service with the service was a servic	ell f lable, of ground	l is 50 2 is 80 the type, mdwater sontain lwater wi ed in the unavail milar natury eounty	O feet deep, water to 9 feet of surface. feet deep, water to 9 feet of surface. size and depth of each well or the general specifications of any xh Well #1 is 50 feet; Well #2 is 80 feet deep. Both ing 12 pipe. thirdrawn each year Well #1 36000 per year: Well #2 108,0 drilling of each well if available. No record of #1 well and able. The as may be useful in carrying out the policy of this act, including record All available information recorded above. Signature of Owner

1016

Filed for Record

DEC 10 1963

Jame M. Crewster

R J Colla M. Liverster

T_3_H	R 59 E
County	CARTER

MONTANA BUREAU OF MINES AND GEOLOGY Butte, Montana WATER WELL LOG

WATER WELL LOG

	Owner	Ll O'Gonno	P		Address E	kalaka. Mor	tana
	Driller	Henry Bria	nt		Address :	Bkalaka, M	ntana
	Date Started						
	Location: Sec.	6T	3 N. F	59 E. 54	sec_F	<u> </u>	**************************************
Type of well	(Dug, driven, bore	d, or drilled)	Equi,ən	ent used	Rotary (Churn	drill, rotary, oth	er)
Water use: Domestic		Municipal		Stock	x	Irrigation	
Industrial		Drainage		Other:		# + 4 = 1,4 + + + + + + + + + + + + + + + + + + +	
Casing: 0	.ft. to 80	ft.	TypeBlack	tubing	Size	3 In.	***************************************
Casing:	ft. to	ft.	Туре	********	Size	· ····································	
Casing:	ft. to	ft.	Туре	************	Size		***************************************
Perforated or Screened	: Ft35	to ft	80	Ft		to ft	:
Type of screen or perfor	ations	3/8 roun	d holes	*****************			************************
Static Water level, for n	on-flowing well	. 10		***************			feet
Shut-in pressure, for flo	owing well:		ib.	ˈsq. in. on:		(date)	
Pumping water level	18	feet	t at 8	· ••••	gal	\	
How tested:	Bailed						
Length of test	1 tr.			······································			
Remarks: (Gr			type of shut-	-off, depth	of shut-off)		
Same Jav x 2 Jav file	2 depth			*******************************			
	well					**************************************	***************************************
	112984	· · · · · · · · · · · · · · · · · · ·		18 118 <i>.</i>	· · · · · · · · · · · · · · · · · · ·		***************************************
, file	,		*********				

Log of Well

		rog of Merr
Depti	a, feet	Description of SE-topic Defilled
From	То	Description of Material Drilled
	i	
0	2	Top Soil
		
2	8	Send
8	18	Sand & gravel
	1	
_18	26	Brown Shale
	:	
_26	29	Rock
	:	
29	41	Write Clay
	•	
41	46	Coel
-	!	
_46	62	White Clay
4-		
_62	78	Send
78	80	Blue Shale
	- 80	Dive suries
	4	
	•	
·		;
		
		
 		
		
		<u></u>

P		Approved Stock Form—State P	Publishing Co., Helena, Montana 1234
113 4 96			T 3N R598
DUPLICATE			County Carter
	ST	ATE OF MONTANA	
ADMI	VISTRA	TOR OF GROUNDWATER CO	DDE
	FFICE	OF STATE ENGINEER	
		Vested Groundwate 237, Montana Session Laws, 19	• • • • • •
•			STATE ENGINEER
, Flace S. Phebus		of	Baker, Montana
(Name of Appropriato	r)	(Address)	(Town)
County of Fallon		State of Montan	8
have appropriated groundwater accou	ding to	the Montana laws in effect pr	rior to January 1, 1962, as follows:
и			· ·
	2.	The beneficial use on which the and Irrigation	claim is based Stock water
	3	Date or enprovingte date of est	rliest beneficial use; and how continu
x	Э.	ous the use has been Septe	12, 1950 contine 18

	1	The amount of groundwater c	laimed (in miner's inches or gallor
		per minute) 25 gallons	per min.

	_	If and for imigation give the	same and description of the land
<u> </u>	3.	to which water has been appl	acreage and description of the land lied and name of the owner there
			well - Flace S. Phobus
1 14 of Sec. 9 T3N R 59B		***************************************	
ndicate point of appropriation			
and place of use, if possible. Each mall square represents 10 acres.	6.	The means of withdrawing such	water from the ground and the loca
man square represents to acres.	0.	tion of each well or other means	of withdrawal Flowing well
7. The date of commencement and commencement and commencement	mnlati	on of the construction of the w	cell wells or other works for with
drawal of groundwater Sep	t.	2, 1950 commenced and	rell, wells, or other works for with completed same day.
8. The depth of water table 97 fe	ot		
8. The depth of water table 91 16		**************************************	
9. So far as it may be available, the works for the withdrawal of ground completion	type, water		he general specifications of any other
***************************************	*****		

10. The estimated amount of groundwater withdrawn each year 10,000,000 gallons

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

Discovered while drilling for oil exploration work.

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 Flace S Phebros

Date See 19th 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.

Jane M. Brewster

(Fee: \$2.00

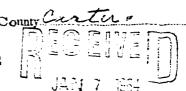
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File No.

DUPLICATE

13N R59E

STATE OF MONTANA ADMINISTRATOR OF GROUNDWATER CODE OFFICE OF STATE ENGINEER



C. F. Comers	apter 237, Montana Session	- & h	alaka-
C.T. Comeson (Name of Appropriator) inty of Courter	(Ac	idres)	(Town)
e appropriated groundwater according	State of	mont.	
e appropriated groundwater according	to fine utilitatis isas iri	errers bling co as	musty 1, 1302, as tone
И	2. The beneficial use on w	ibiah tha alainn ia h	and we see
	2. The beneficial use on w	Water	
0			
ŏ	3. Date or approximate d	late of earliest ben	eficial tree; and how or
	As Z		
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	4. The amount of group	dwater claimed (in miner's inches or
	per minute) ALC		
	***************************************	- 	
	5. If used for irrigation,	give the screage	and description of the
8	to which water has I	been applied and	name of the owner
4 Sec. / 7 3N B598			
ate point of appropriation			
URCE OT 1748. IT DOMESUIE. EARCH			
clace of use, if possible. Each square represents 10 acres.	6. The means of withdra	•	-
aquare represents 10 acres.	6. The means of withdra- tion of each well or oth	•	-
aquare represents 10 acres.		•	-
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square represents 10 acres.	tion of each well or oth	her means of withd	rawal Const
square represents 10 acres.	tion of each well or oth	her means of withd	rawal Const
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square represents 10 acres.	tion of each well or oth	of the well, wells	, or other works for
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The date of commencement and complrawal of groundwater	tion of each well or other	of the well, wells	, or Other works Lo
The date of commencement and complicated of groundwater	tion of each well or other	of the well, wells well or the general	, or Other works Lo
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The date of commencement and complicated of groundwater. The depth of water table 15 for the works for the withdrawal of groundwater.	tion of each well or other	of the well, wells well or the general	a, or other works for
The date of commencement and complicated of groundwater. The depth of water table 15 for the works for the withdrawal of groundwater.	tion of each well or other	of the well, wells well or the general	a, or other works for
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The date of commencement and complicated of groundwater. The depth of water table 15 for the works for the withdrawal of groundwater. The cotimated amount of groundwater.	tion of each well or other construction of the construction of the construction of each withdrawn each year withdrawn each year and depth of each well if	well or the general	a, or other works for
The date of commencement and complicated of groundwater. The depth of water table 15 for the withdrawal of groundwater. The cotimated amount of groundwater. The log of formations encountered in the sequence of the withdrawal of groundwater.	tion of each well or other construction of the construction of the construction of each withdrawn each year withdrawn each year and depth of each well if	well or the general	a, or other works for
The date of commencement and complicated of groundwater. The depth of water table 15 for the withdrawal of groundwater. The cotimated amount of groundwater. The log of formations encountered in the sequence of the withdrawal of groundwater.	tion of each well or other construction of the	well or the general	a, or other works for
The date of commencement and complicated of groundwater. The depth of water table 5 The depth of water table 5 The depth of water table 6 The cotimated amount of groundwater. The log of formations encountered in the cotimated amount of groundwater.	tion of each well or other construction of the construction. So, size and depth of each withdrawn each year withdrawn each year withdrawn each well if	well or the general available	a, or other works for
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The date of commencement and complicated of groundwater. The depth of water table 15 for the works for the withdrawal of groundwater. The cotimated amount of groundwater. The log of formations encountered in the sequence of the sequenc	tion of each well or other construction of the	of the well, wells well or the general available carrying out the	a, or other works for
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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.

Phase 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 Mones and Geology, and Quadruplicate for the Appropriator.

Filed for Record

DEC 30 1963

County Clerk

Populy

Populy

Populy

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

Please answer all cuestions. If not applicable, so state, otherwise the form will be returne :-

7/2 Driller's License Number

Merle R. Bandy Driller's Signature.

47320

CARTER COUNTS

Filed for Record

AUG 4 1970

fee \$ 2 ou

GW 3

112975

File No.

T 3 MorthR 59 3set

DUPLICATE

Fie \$ 2.50

STATE OF MONTANA ADMINISTRATOR OF GROUNDWATER CODE OFFICE OF STATE ENGINEER

County CARTER

STATE ENGINEER

Notice of Completion of Groundwater Appropriation Without Well

(Under Chapter 237 Montana Session Laws, 1961)

	Date of Appropriation of Groundwater 1958 (July)
	Owner Walter Anderson Address Ekalaka, Montana
	Contractor (if any)
	Address of Contractor
	Date Started July 1st 1958 Date Completed 1/1/65/ 7, 5/58
×	Describe means of obtaining groundwater without a well "as by sub-irrigation and other natural processes". Include depth to
	water when applicable Spring draining into coront tank them
	piped to stockwater tank
•	Quantity of water developed and used with explanation of meth- od used to measure or estimate such amount. If use is intermit-
.	tent estimate approximate lengths of periods of use
Sec22 TJN R.588	
dicate point of appropriation d place of use, if possible.	Approximately 5 gal. per minute measured by minute.
	Used for stock water only.
	Further described as one some of the SN corner of the
	SEGW of sec. 22, 3%. Banga 58 E.
	Signature of Owner Thillie Lituation
	Date Doc. 9, 1963

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.

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.

File No.

DUPLICATE

l' 3 Belbr 59 Seet

County CARTER

Fee \$ 2.00

STATE OF MONTANA
ADMINISTRATOR OF GROUNDWATER CODE
OFFICE OF STATE ENGINEER

DECEIVED

STATE ENGINEER

Notice of Completion of Groundwater Appropriation Without Well

(Under Chapter 227 Montana Session Laws, 1961)

	Date of Appropriation of Groundwater	
	Owner Walter Anderson Addres	
	Contractor (if any)	
	Address of Contractor	
	Date Started July lat. 1886 Date Co	
	본 가는 사람들은 보다는 사람들은 그는 그들이 모바 모바 되었다. 그런	
	Describe means of obtaining groundwas sub-irrigation and other natural proc	esses Include depth to
	water when applicable apring drain	
	pipel to stephinter task	
	Quantity of water developed and used to dused to measure or estimate such a	with explanation of meth-
M. 1/4 Sec 22 THE R. F. C. R. S. C.	tent estimate approximate lengths of p	periods of use
ndicate point of appropriation	Approximately 5 gal. per minute	
and place of use, if possible.		
	Ead for cheek water only	
	Further described as one sare.	of the Sif corose of the
	SEST Of Dec. 22, 37 Rango 58 1	
	Signature of Owner Staller Ca	
	Date Box	. 7, 1963

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.

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

Dec 10 1965

Jane M. Breuster

Control

Coll. n. J. El

ALTERNATION IN

	County Carter
	ADMINISTRATOR OF GROUNDWATER CODE
	OFFICE OF STATE ENGINEER JAN 7 1964
	·
	Declaration of Vested Groundwater Rights (Under Chapter 237, Montana Session Laws, 1968, TATE ENGINEE
1 -	coington , of <u>ckalaka</u> (Town)
County of	arter State of contana d 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 Livestock Vatureasewood Greek; spring fed water-hole
	Wreasewood Greek; Suring Lett Maret -Hole
	3. Date or approximate date of earliest beneficial use; and how ex
	ons the use has been. Used for stock water spring sunmer and fall - Natural Cond
	since beginning of time
	4. The amount of groundwater claimed (in miner's inches or
	per minute) And that flow therefrom - Not peasi to measure combined flow, but sufficient to
	at least 200 head livestock year around 5. If used for irrigation, give the acresge and description of the
	to which water has been applied and name of the owner t
W. 14 SE 1800 28	not for irregation
idicate point of	
nd place of use, if y	possible. Each
-q topics	tion of each well or other means of withdrawal natural flor into natural basins increas bottom which he
	water for livestock to drink.
7 Mha data ad a	
The date of e	commencement and completion of the construction of the well, wells, or other works for undwater natural condition
The date of e	commencement and completion of the construction of the well, wells, or other works for
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3. The depth of war works for the w	commencement and completion of the construction of the well, wells, or other works for undwater natural condition rater table surface may be available, the type, size and depth of each well or the general specifications of any withdrawal of groundwater natural floating springs— no development necess
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drawal of grounds. 3. The depth of war of the warks for the war of the water 1. The log of form	examinencement and completion of the construction of the well, wells, or other works for undwater natural condition Taker table surface The available, the type, size and depth of each well or the general specifications of any withdrawal of groundwater natural flowing springs— no development necessary amount of groundwater withdrawn each year not possible to estimate— sufficie more than 200 head livestock year around. The available is a surface and the drilling of each well if available.
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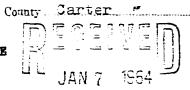
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STATE OF MONTANA ADMINISTRATOR OF GROUNDWATER CODE OFFICE OF STATE ENGINEER



(Name of Appropriator)	, of
ounty of Carter	State of Montana
ave appropriated groundwater accordi	ng to the Montana laws in effect prior to January 1, 1962, as follows
М	T toward and a seek
	2. The beneficial use on which the claim is based Livestock water
	Spring fed water-cole on Perrol Creek
	7 Determinent les et applices houtiel our en l'hour austi
•	3. Date or approximate date of earliest beneficial use; and how continues the use has been. Used for stock waterspring
	summer and fall. Been natural spring
	from beginning of time.
	•
	4. The amount of groundwater claimed (in miner's inches or gall
	per minute) All of the natural flow thereof- amoun
	of flor never mesured water 200 head lovestock
	year around with no water shortage 5. If used for irrigation, give the acreage and description of the lateral states of the lateral
	to which water has been applied and name of the owner ther
-	not for Irregation
14 Na Sec 20 T 3N R 59E	
ests point of appropriation	
place of use, if posssible. Each	6 m
I square represents 10 acres.	6. The means of withdrawing such water from the ground and the k
	tion of each well or other means of withdrawal natural flow
drawal of groundwater natura	and held in natural basins in creek for livestock watering spletion of the construction of the well, wells, or other works for will condition
drawal of groundwater natura The depth of water table su	and held in natural basins in creek for livestock extering upletion of the construction of the well, wells, or other works for well condition reace The size and depth of each well or the general specifications of any other
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Please absect all questions. If not applicable, so state, otherwise the form will be returned.

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Fee: \$2.00

County CARTIST DECEI

STATE ENGINEER

STATE OF MONTANA ADMINISTRATOR OF GROUNDWATER CODE

OFFICE OF STATE ENGINEER

Notice of Completion of Groundwater Appropriation Without Well

(Under Chapter 237 Montana Session Laws, 1961)

		Date of Appropriation of Groundwater 1930
		Owner Walter Anderson Address Elelists, Montana
		Contractor (if any)
		Address of Contractor
		Date Started 1/1/30 Date Completed 1/30/30
	N	Describe means of obtaining groundwater without a well "as by sub-irrigation and other natural processes". Include depth to
		water when applicable later from devaloged spring on let
		9 flows 6 gal. per mimte. Heasured by minute flow.
Ħ		Water from soring on let 10 is not
		developed; approximate flow 3 to 1 gal. per mirrote.
		mittel fice.
		Quantity of water developed and used with explanation of method used to measure or estimate such amount. If use is intermit-
		tent estimate approximate lengths of periods of use
	dicate point of appropriation d place of use, if possible.	Stock water only, used contirmonaly as such.
	, _ , _ , _ , _ , _ , _ , _ , _ , _ , _	Further described as low 7 & 10 of the Ski of Sec. 31,
		Top. 3 North; Bongs 59 List
		Signature of Owner Laille Chilleson
		Data Blattenham St. 1063

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

Three copies of this notice are 10 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.

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.

Jame W. Brewster
Count Got

GW 2				Approved :	Stock Form-	-State Publish	ing Co., Helenz.	Montana 125.	• • • • • • • • • • • • • • • • • •
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-7	SURF ME	E		Appropri	ation	by Mo	eans of	Well	
70		hile sand	•				UARY 1, 1		
-36		GARY SANd	16201	(Inder Chapt	_				
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-31	light Blue	CAY Shale	Driller, J.	IEN, B.	ANdy	Addre	ss CELLE	Found	ches SA
-	SAND	TRAILE	Datr. of Notic	e of appropr	iation of	groundwa	.ter		
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-				Industrial	☐ Dra	inage 🗌	Other		
			met with in	on the diagra drilling, such	as soil. c	lay, shale.	gravel, roc	k or sand,	etc. Show
			depth at which strata and he	ch water is en light to which	countered the wate	i, incknes er rises in	s and chart the well.	eter of wa	ter-pearing
			Size of Deliled	Size and Weight	From (Feet)	To (Feet)	P	ERFORATION	·
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