M5-R-374 Sheep Spring

File No...

T. 2.N. R 3.W.

DUPLICATE

County Jefferson

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 11-18-68
						Owner of Land Management Address Dillon, Montans
						Contractor (if any) None
						Address of Contractor None
						Date Started Date Completed
		N	ī			Describe means of obtaining groundwater without a well "as by sub-irrigation and other natural processes". Include depth to
						water when applicableAn excavated seepage area with
						a cement catchment basin, with the water piped
						through 400° of 12" plastic pipe to a steel stock-
N					E	water tank,
	X					Quantity of water developed and used with explanation of method used to measure or estimate such amount. If use is intermittent
	^- -	+		 	1	estimate approximate lengths of periods of use 2½ gallons
	<u> </u>			1 1	.1	
		S	•			per minute. Using watch and can for measuring.
	SW 1/4 SW	. Sec]	7. T.2	N. R.3W	. . .	Livestock use - May 1 - November 30
	ndicate po lace of us			riation an	ıd	Game use - yearlong
						Signature of Owner Del Tole Acting District Manager
						Date 11-18-68

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.

44, 785

RECORDER'S OFFICE.

illed for record this 19 day of Movember

Ata Manuson

Fees, 5

Fees, S.Z.

File No	T. 2. North .R 3 West
DUPLICATE	County Jefferson

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. 12-1-70
Filed for record this 2 day of 100000000000000000000000000000000000	Owner Sureau of Land Mart. Address Box 1048, Dillon, Mont. 59725 Contractor (if any) None Address of Contractor Date Started 10-15-70 Describe means of obtaining groundwater without a well "as by
S SE.14NE Sec.18 T.2N.R3. Indicate point of appropriation and place of use, if possible.	

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.

41846

9.3895

Allower Com Transport of December 1999 June 1990 June 19

DRILLER'S LOG

Indicate the character, color, thick-

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

depth at which water is found and

height to which water rises in well.

(Elev. above sea level)

Top of Ground

STATE OF MONTANA ADMINISTRATOR OF GROUNDWATER CODE MONTANA WATER RESOURCES BOARD

NOTICE OF COMPLETION OF GROUNDWATER APPROPRIATION BY MEANS OF WELL

Developed after January 1, 1962

					_		
(Under Chapter	237	Montana	Session	lawe	1961	æc	amended

Butte, Montana 59701 LICENSE NO. 2

by the own	i er with the	e County	Clerk an	nd three co d Recorder	in the cou	ntv in	From (Fest)	To (Feet)		
which the well is located, last copy to be retained by driller. Please answer all questions. If not applicable, so state, otherwise the form may be returned.								3	top soil	
TOTHI may I	be reformed	•					3 '	20 '	brown clay	
Cwner Ja	mes J.	Stover		For Admi	nistrator's l	Jse	201	35,	red clay	
AddressEO	х 536 5	37		File 96 28	9				1	
				August 1					gray clay	
						L	65'	74	sand water	
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corn	pleted?).	ugust.	2, 19	/2						
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Indu	ustrial 🗀	Drainage	e [] Ot	her □*	Garden/Lav	wn 🗆				
	_					-				
				drainage or						
state	number of	acres and	location	or other da	ta (i.e. Lot,	Block				1
and A	Addition)				· · · · · · · · · · · · · · · · · · ·					
ESTIMATED	ANNUAL V	WITHDRA	WAL		••••					
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Driller's Sig	nature9	Keefe	Sont	acting	Company					1
Driller's Ad	dress	804 H	rvard	Ave.						!

74. Show exact depth of bottom

iled for record this 7 day of 1972 at 1972 at 1972 August 1972 at 1972 at 1972 August 1972

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le No,	T, 25
XXXXXXIX DUPLICATE	County Tes f government
STATE	OF MONTANA
ADMINISTRATOR O	OF GROUNDWATER CODE
OFFICE OF S	STATE ENGINEET.
DECLARATION OF VESTE (Under Chapte	D GROUNDWATER RIGHTS er 237, Nonvana Session Laws, 1961)
(Name of Appropriator)	(Address) (Town)
have appropriated groundwater according ary 1, 1952, as follows:	State of Contana
	The beneficial use on which the claim is basedSinchwaser
1-4-1-4-4-1-4	,
	Date or approximate date of earliest beneficial use; and how continuous the use has been. There are taken as the continuous the use has been.
Winds to the state of the state	been Mase. 1880 . weed wonthmously.
4.	
	26. gallens per minester
5. NU. 1/4. Sec. 22.T.2N R.JV.	If used for irrigation, give the acreage and description of the lands to which water has been applied and name of the owner installa-
Indicate point of appropriation	. Not appleable
and place of use, if possible. Each small square represents 10 acres.	
well or other means of withdrawal.	from the ground and the location of each
	etion of the construction of the well, wells,
or other works for withdrawal of g	roundwater Ditch .and .astaral manage from
8. The depth of water tableInlinows	
9. So far as it may be available, the eral specifications of any other wor channel from Spring [Red] located amproximately 100 fe	type, size and depth of each well or the gen- orks for the withdrawal of groundwaten, itch the strong to the strong size size.
**********************	· · · · · · · · · · · · · · · · · · ·
10. The estimated amount of groundwat	er withdrawn each year. 660. 660 Fallons
	in the drilling of each well if available
	· · · · · · · · · · · · · · · · · · ·
the policy of this act, including	er nature as may be useful in carrying out reference to book and page of any county

Sig	nature of Owner services M. Jubry
Three copies to be filed by the owner	Pated) comber 37. 1960with the County Clerk and Recorder of the
county in which the well is located. Please answer all questions. It not a	pplicable, so state, otherwise the form will
Original to the County Clerk and Recordate to Montana Bureau of Mines & Geol	der; Duplicate to the State ingineer; Tripli- ogr, and Quadruplicate for the Appropriator.
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Approved Stock	Form-State	Publishing	Co	Helena.	Montona-38495	-3	≽, 3
.,,							

File No.

T. 27 R. 377

DUPLICATE

County ... Jaffarson ...

STATE OF MONTANA ADMINISTRATOR OF GROUNDWATER CODE OFFICE OF STATE PINGINEER

		9 120%
		Vested Groundwater Rights 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1
1	have appropriated groundwater according	of Chitchall (Address) (Town) State of Contant to the Montana laws in effect prior to January 1, 1962, as follows:
		The beneficial use on which the claim is based
		Date or approximate date of earliest beneficial use; and how continuous the use has been. 1910 - used continuously
w	4.	The amount of groundwater claimed (in miner's inches or gallons per minute). 10 gallons per minute
	5.	If used for irrigation, give the acreage and description of the lands
CITE:	8	to which water has been applied and name of the owner thereof Not applicable
Ind	it made in the second s	The means of withdrawing such water from the ground and the location of each well or other means of withdrawal. Well with hand pump
	drawal of groundwater1910	on of the construction of the well, wells, or other werks for with-
	The depth of water table 25 to 5	Gfuet
9.	works for the withdrawal of groundwater	size and depth of each well or the general specifications of any other4 inch steel casing to a depth of 45 feet
10,	The estimated amount of groundwater w	ithdrawn each year 50,000 gallons
11.	The log of formations encountered in the	drilling of each well if available
12.	reference to book and page of any county	
		Signature of Owner Sex Kest 71 Je Lay
		Date Decomber 27, 1963

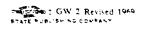
Three copies to be filed by the owner with the County Clerk and Recorder of the county in which the well is

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

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

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DRILLER'S LOG

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

depth at which water is found and

height to which water rises in well.

indicate the character, color, thick-

STATE OF MONTANA ADMINISTRATOR OF GROUNDWATER CODE MONTAHA WATER RESOURCES BOARD

NOTICE OF COMPLETION OF GROUNDWATER APPROPRIATION BY MEANS OF WELL

Developed after January 1, 1962

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

LICENSE NO......

(Under C	hapter 237	Montana	Session	Laws, 1961	, as amend	deď)	Top of	Ground	d (Elev. above sea level)	
This form to by the own	er with th	e County	Clerk and	d Recorder	in the cou	nty in	From (Feet)	To (Feet)		
Please answ form may b	er all ques	tions. If r			•					
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Type of well			-			<u></u>				
Equipment			_ (Du	g, driven, bored	or drilled)					
			(C	burn drill, totar						
Water Use:		Mui	nicipal 🗌	Stock 🔀] Irrigati	ion 🗌				
Indu	strial [Drainage	☐ Oil	ner 🔲*	Garden/La	wn 🛮				
*Describe .										
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Driller's Sign	nature			• • • • • • • • • • • • • • • • • • • •)	
Driller's Add										

... Show exact depth of bottom

RECORDER'S OFFICE A.D. 1923 at 3 Society Recorder

G	Approved Stock Form-State Publicat	ing Co., Helena, Montana—38496 عنو عام 3
File No		T
DUPLICATE	STATE OF MONTANA ADMINISTRATOR OF GROUNDWATER CODE OFFICE OF STATE ENGINEER	County ECE NOV 18 1963
D	Declaration of Vested Groundwater (Under Chapter 237, Montana Session Laws, 1961)	RightSTATE ENGINEER
(Name of have appropriated g	f Appropriator) of (Address) Susta of Montana laws in effect price	(Town) or to January 1, 1962, as follows:
N N	2. The beneficial use on which the classic control of the classic co	

X

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

2,	The beneficial use on which the claim is based Line kally Cox
3.	Date or approximate date of earliest beneficial use; and how continuous the use has been 22626 1961 and
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
ę.	The means of withdrawing such water from the ground and the location 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 withdrawal 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 3ct, case gallong.

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

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

Signature of Owner of the Eclies, 110 Vellens

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.

RECORDER'S OFFICE.

Nellerson County, Montana ss.

Filed for record this 5 day of Module.

A. D. 1963 at 8 2 0 o'clock 4 M.

Approved Struk	I office Yate	Publishing Ch.,	Helena	Montana-42234

73.1				
F'ile	No	 	· · · • •	. 4

DUPLICATE

STATE OF MONTANA ADMINISTRATOR OF GROUNDWATER CODE OFFICE OF STATE ENGINEER

Declaration of Vested Groundwater Rights (Under Chapter 237 Montana Session Laws 1981)

1 1 M M M M 12 12 M 2 1 4 D M D 3 1	THUR CHAIN OF CARMINGIL MARTIN
(Name of Appropriate	THYE, SHAW, of CARDWELL, Montano (Address) (Town)
County of Jufferson Co.	State of Montage -
nave appropriated groundwater accou	rding 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
F	3. Date or approximate date of earliest beneficial use; and how continuous the use has been 1876-3 Compared to the continuous to the latter of the continuous to the continuo
	4. The amount of groundwater claimed (in miner's inches or gallon per minute)
s	5. If used for irrigation, give the acreage and description of the land to which water has been applied and name of the owner thereo
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icate point of appropriation	335 Rose under delet
l place of use, if possible. Each all square represents 10 acres.	6. The means of withdrawing such water from the ground and the loca
	tion of each well or other means of withdrawal
	(m) Springs apprel 1. 5mm of Grant
The date of commencement and co	ompletion of the construction of the well, wells, or other works for with
The date of commencement and codrawal of groundwater.	completion of the construction of the well, wells, or other works for with the creation of the well, wells, or other works for with the creation of the well, wells, or other works for with the creation of the well, wells, or other works for with the creation of the well, wells, or other works for with the creation of the well, wells, or other works for with the creation of the well, wells, or other works for with the creation of the well, wells, or other works for with the creation of the well, wells, or other works for with the creation of the well, wells, or other works for with the creation of the well, wells, or other works for with the creation of the well, wells, or other works for with the creation of the well, wells, or other works for with the creation of the well, wells, or other works for with the creation of the well, wells, or other works for with the creation of the well, wells,
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The depth of water table.	type, size and depth of each well or the general specifications of any other water April Alexander Lype Size and depth of each well or the general specifications of any other water Lype Spring Alexander
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Please answer all questions. If not applicable, so state, otherwise the form will be returned.

Original to the County Clerk and Recorder; Duplicate to the State Engineer; Triplicate to the Montana Bureau of Mines and Geology, and Quadruplicate for the Appropriator. 11550

Page <u>/ of /</u>

County Jefferson Twp. 270 Rge. 277

			County	
Sec.	Name of Appropriator	Type of Form	File No.	Remarks
4	Carey Karch	274	83373	
6	Show Jesuie C.	221	83174	
14	Meters Carroll	2274	83268	
2,2	Shuse James	1 m4	83131	
23	Ballard George	272	92489	
23	Ballard George D. Ja.	2 W 2	90691	
23	Ballard George D Ju	2 n 1	90122	
	Water Carrell B	92 2	90861	
26	Bailard George	17 m 2	92490	
26	Ballard Leone D. Va	17824	83228	
26	Ballard George D. Jr.	97 WH	83227	
26	Murphy Leveriese	97 204	83295	
28	Slause James	17 W 4	83132	
32	Breaner Editti	472	96247	
34	21	4 7 3	83169	
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	Dawsen Harry H.	2W2	81850	
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WXXXXXXX DUFLICATE

STATIS-OF MATTANA

ADMINISTRATOR OF CRANCOMAR CODE

DECLARATION OF VESTED GROUNDWATER RIGHTS
(Under Chapter 237, Montant Session Laws, 1961)

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	or all appropriator		Bou	Steen	Town	n)
have	appropriated groundwater according 1, 1762, as follows:	Stat ng to th	e 01			
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	tawe point of appropriation		***			
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	the means of withdrawing such wat call or other means of withdrawal			ndethe .		f work
	The date of commencement and com or other works for withdrawal of					
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8.	The depth of water table	fuc	e.	• • • • • • • •		• • • • • • • •
	So far as it may be available, t eral specifications of any other	ne type,	size and de			
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		• • • • • • • •				***************************************
10.	The estimated amount of groundw					
11.	The log of formations encounter					

12.	Such other information of a sim the policy of this act, including record	ng refere	ence to bool			
	•••••			• • • • • • • • •		
	**********		******	· · · · · · · · · · · ·		٠٠٠٠، ٢٠٠٠،
	s	ignature	of Ome	Darey	Laven	ch by 63
Thre	ee copies to be filed by the owne	r with th	Date	Lc 3/ ler: and	Recorder	of the

county in which the well is located.

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

Original to the County Clerk and Recorder; Duplicable to the State Engineer; Triplicate to Montana Bureau of Mines & Geology, and Quadruplicate for the Appropriate 19605

i fied for record this 3 day of Lee

3. D. 19. 2. at 442 o'clock P. M.

Courty E. 20. 200

File No. ..

T. 2N R. 2W

DUPLICATE

County Jefferson

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

Notice of Appropriation of Groundwater (Under Chapter 237, Montana Session Laws, 1961)

	Condet Chapter 251, Montana Session Daws, 1501)
1.	I, Jessie C. Shaw of Box 8, Cardwell, Montana (Name of Appropriator) (Address) (Town) County of Jefferson , State of Montana , intend to appropriate groundwater in accordance with Chapter 237, Montana Session Laws of 1961.
2.	The beneficial use to which water is to be applied isirrigation, water used in Sections
	2, 3, 10 & 11 - Township 1F, Range 3W (describe lands to be benefited, if for irrigation)
3.	The rate of use in gallons per minute or miner's inches of groundwater claimed
	The description will be found on #22620, Book 195, page 522; & #1871, Bk 8h, pg 145
4.	The annual period (inclusive dates) of intended use March through October annually
5.	The probable or intended date of first beneficial use 1872, used annually since that time.
6.	The probable or intended date of commencement and completion of the well* or wells*
	not applicable
7.	The location, type, size and depth of well or wells contemplated This is a spring from which the waterights eminate, for my ranch.
8.	•
9.	Name, address and license number of the driller engaged natural springs, tributary to N. Roulder River: known as Cold Springs.
10.	Give such other similar information as may be use-
	ful in carrying out the policy of this act
	This is a recorded waterright which is
	described in previous abstracts.
	This is being filed to protect any and all water rights which might have/ or have been previously filed for the Cardwell/or Harry Shaw & Sons Ranch operations, and in particular my own interests. Signature of Appropriator. Date 14 Sec. 6 T 2N R 2N Locate well or other means of development as accurately as possible on the plat.
	As defined in the Code Sec. 1 (c) "Well" means any artificial opening or excavation in the ground, however made, by which groundwater can be obtained or through which it flows under natural pressures or is artificially withdrawn."
	Three copies of this notice are to be filed with 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 School of Mines and Quadruplicate for the Appropriator.

recognition in the design of the second this 30 and of the second this

File No.

DUPLICATE

TXN R XW

STATE OF MONTANA ADMINISTRATOR OF GROUNDWATER CODE OFFICE OF STATE ENGINEER

CELVEIN JAN 3" 1964

Declaration of	Vested	Groundwaier	Rights
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	iion oi vesied Groundwaier Righis
(Under	Chapter 237, Montana Session Laws, 1961)
1. (Name of Appropriato	of Address) (Town) State of Montana laws in effect prior to January 1. 1962, as fol-
have appropriated groundwater a lows:	State of Montana laws in effect prior to January 1, 1962, as fol-
N	2. The beneficial use on which the claim is based 5-ttel
w E	3. Date or approximate date of earliest beneficial use; and how continuous the use has been 1762 1960 1666 Colean
	4. The amount of groundwater claimed (in miner's inches or gallons per minute)
8	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 716t affillerate.
SE 4 Sec 14 T2NR2W	
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 Decryption of E. Mark Sec. 1412 N. R. 2 W
3	Soft 1, 1960 Up 12000 5. 12, 15, 1960
8. The depth of water table 3.8	? [t
9. So far as it may be available, the	type, size and depth of each well or the general specifications of any
82 fr deep	of groundwater Lnilled well, busin Cooling
0. The estimated amount of ground	Iwater withdrawn each year 150,000 Jak
	I in the dulling of each well if qualishing 3 14 766 Wall
1. The log of formations encountered is 3. The log of formations encountered is 3. The log of the l	dwater withdrawn each year 150,060 Jala ed in the drilling of each well if available 3 (t. Tap Vail fit the line way 2 ft. Range 21 ft.
	lar nature as may be useful in carrying out the policy of this act, including
	Signature of Owner CARAL OWCIEC
	Date 2 2 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 School of Mines and Quadruplicate for the Appropriator. 19500

RECORDER'S OFFICE.

Jefferson County, Montana

Filed for record this 3/day of Alex

B. D. 1963 an 10 24 o'clock

County

From 8 200

UPLICATE	County Jefferson
	STATE OF MONTANA
	ISTRATOR OF GROUNDWATER CODE
a	OFFICE OF STATE ENGINEER
	of Vested Groundwater Rights Chapter 237, Montana Session Laws, 1961) STAIL ENGINEE?
(Under (Chapter 237, Montana Session Laws, 1961) SIAIL LINGTH
James Shoves	Three Forks
(Name of Annronriator	r) (Address) (Town)
County of Galiatin	State of Montana
• •	ding 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
	Stockwater and irrigation
	2. Date on amountment date of scaling boundings and a district of the scaling of
•	3. Date or approximate date of earliest beneficial use; and how continuous the use has been
	ons the use has been 1910 - continuous
	4. The amount of groundwater claimed (in miner's inches or gallons
	per minute) 20 gal. per minute.
	5. If used for irrigation, give the acreage and description of the lands
s	to which water has been applied and name of the owner thereof 5 acres near buildings
dicate point of appropriation	
d place of use, if possible. Each	6. The means of withdrawing such water from the ground and the loca-
iall square represents 10 acres.	
all square represents 10 acres.	tion of each well or other means of withdrawal
all square represents 10 acres.	
all square represents 10 acres.	gasoline dagine driven pump.
all square represents 10 acres. The date of commencement and co	gasoline dagine driven pump. completion of the construction of the well, wells, or other works for with-
all square represents 10 acres. The date of commencement and co	gasoline dagine driven pump. completion of the construction of the well, wells, or other works for with-
The date of commencement and co drawal of groundwater	tion of each well or other means of withdrawal gasoline dagine driven pump. completion of the construction of the well, wells, or other works for with-
The date of commencement and co drawal of groundwater The depth of water table	tion of each well or other means of withdrawal gasoline dagine driven pump. completion of the construction of the well, wells, or other works for with-
The date of commencement and co drawal of groundwater The depth of water table So far as it may be available, the	tion of each well or other means of withdrawal gasoline dagine driven pump. mpletion of the construction of the well, wells, or other works for with- 30 feet type, size and depth of each well or the general specifications of any other
The date of commencement and co drawal of groundwater The depth of water table	tion of each well or other means of withdrawal gasoline dagine driven pump. mpletion of the construction of the well, wells, or other works for with- 30 feet type, size and depth of each well or the general specifications of any other
The date of commencement and co drawal of groundwater The depth of water table So far as it may be available, the works for the withdrawal of groundy	tion of each well or other means of withdrawal gasoline dagine driven pump. completion of the construction of the well, wells, or other works for with- 10 30 feet type, size and depth of each well or the general specifications of any other water
The date of commencement and co drawal of groundwater The depth of water table So far as it may be available, the works for the withdrawal of groundwater hand dug well.	tion of each well or other means of withdrawal gasoline dagine driven pump. completion of the construction of the well, wells, or other works for with- 10 30 feet type, size and depth of each well or the general specifications of any other water
The date of commencement and co drawal of groundwater 191 The depth of water table So far as it may be available, the works for the withdrawal of groundwhand dag well.	tion of each well or other means of withdrawal gasoline dagine driven pump. completion of the construction of the well, wells, or other works for with- 10 30 feet type, size and depth of each well or the general specifications of any other water
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The date of commencement and co drawal of groundwater The depth of water table. So far as it may be available, the works for the withdrawal of groundwater hand dug well. The estimated amount of groundwater	tion of each well or other means of withdrawal gasoline dagine driven pump. Impletion of the construction of the well, wells, or other works for withdrawn size and depth of each well or the general specifications of any other water ter withdrawn each year In the drilling of each well if available.
The date of commencement and co drawal of groundwater 191 The depth of water table So far as it may be available, the works for the withdrawal of groundwater tand dug well. The estimated amount of groundwater table than the dug well.	tion of each well or other means of withdrawal gasoline dagine driven pump. mpletion of the construction of the well, wells, or other works for withdrawal 30 feet type, size and depth of each well or the general specifications of any other water ter withdrawn each year in the drilling of each well if available.
The date of commencement and co drawal of groundwater 191 The depth of water table So far as it may be available, the works for the withdrawal of groundwhand day well. The estimated amount of groundwater The log of formations encountered in none Such other information of a similar	tion of each well or other means of withdrawal gasoline dagine driven pump. completion of the construction of the well, wells, or other works for withdrawal 30 feet type, size and depth of each well or the general specifications of any other water ter withdrawn each year in the drilling of each well if available. made construction of the well, wells, or other works for withdrawal type, size and depth of each well or the general specifications of any other water ter withdrawn each year in the drilling of each well if available.
The date of commencement and condrawal of groundwater 191 3. The depth of water table 3. So far as it may be available, the works for the withdrawal of groundwater than dug well. 3. The estimated amount of groundwater than dug well.	tion of each well or other means of withdrawal gasoline dagine driven pump. Impletion of the construction of the well, wells, or other works for withdrawal 30 feet type, size and depth of each well or the general specifications of any other water ter withdrawn each year In the drilling of each well if available made nature as may be useful in carrying out the policy of this act, including county record
The date of commencement and condrawal of groundwater 191 The depth of water table So far as it may be available, the works for the withdrawal of groundwater hand dug well. The log of formations encountered in none Such other information of a similar reference to book and page of any conditions.	tion of each well or other means of withdrawal gasoline dagine driven pump. In pump. In pump and the construction of the well, wells, or other works for withdrawal and depth of each well or the general specifications of any other water Iter withdrawan each year and the drilling of each well if available and the drilling of each well if available and the drilling of each well in carrying out the policy of this act, including county record

Approved Stock Form -- State Publishing Co., Helena, Montana -- 42234 ()

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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Blue clay

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Show exact depth of bottom.

Ganuary 1:25

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LOG

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Coorse sands wellay

Some- water -

JAN 22 1970

County Jefferson

STATE OF MONTANA

ADMINISTRATOR OF GROUNDWATER CODE STATE WATER CONSERVATION BUARD

Top of Ground Notice of Completion of Groundwater (Elev. above sea level 48.00 -) Appropriation by Means of Well DEVELOPED AFTER JANUARY 1, 1962

(Under Cl	napter 237 Mon	tana Session La	ws, 1961, as an	nended)
Owner Georg	e 30/18	rd Address.	Card well	MONT
Driller. Barky.5	Dhilling 4	Pu MAddress.	BATTE	MONT
Date of Notice of	f appropriation	of groundwater.	Sept - 3,	1961
Date well started	•			•
Type of well(Dug,	Drilled driven, bored or d	Equipmen	t used	rotary or other)
Water use:	Domestic 🗌		Stock 🕱	
Indicate on t		character and the		

met with in drilling, such as soil, clay, shale, gravel, rock or sand, etc. Show depth at which water is encountered, thickness and character of water-bearing strata and height to which the water rises in the well.

Size of Drilled	Size and Weight	From (Feet)	To (Feet)	PEI	RFORATIONS	:
Hole	of Casing 8 5/ 0D	0'	304	Kind Size	From (Feet)	To (Feet)
6"	65800	0'		MX4"	98'	105"
5*	5"00	95'	195'	Ky x 5"	100.	105
	108030			tueca	165'	185'

inchessed to	=	
)		N
Lime stone with sand		
netersed to	w	
4		
·		5
100		

SE1/4SESec 23 T2N R2W

Static Water Level for non-flowing wel!

Pumping Water Level 100 Freet at 150 gal. per minute.

Discharge in gal. per min. of flowing well

How Tested 7057 Pump Length of Test. 2 7 15

Remarks: (Gravel packing, cementing, pack-

setting in clay top

Flowing water is comeing Indicate location of well and place of use, if possible. Each small square represents 40 acres. through perforations. Hole

Professed Likes Sel in Hold (Continue on reverse side)

USE—If used for irrigation, industrial, drainage or other. Explain, state number of acres and location or other data (i.e.: Lot, Block and Addi-

SE 14 SEC, 23 TON ROW

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

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

110, 179 Driller's License Number

Mothing Com-

46093

A. D. 19 Conty Montage of January

A. D. 19 Cont 125

A. D. 19 Cont 125

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GW 2	·	Approved Stock	Form-State Publishing Co., Helena, Mantana—45642
File No.	-		T21 R 211
DUPLIC	CATE	3E0 4 - 802	County DELTETS CA
	LOG	STA	TE OF MONTANA
	Top of Ground		OR OF GROUNDWATER CODE OF STATE ENGINEER
-	(Elev. above sea level 4966	4. Notice of Com	pletion of Groundwater
	(Elev, above sea level.//		on by Means of Well
-			AFTER JANUARY 1, 1962
_		(Under Chapter 2:	37, Montana Session Laws, 1961)
		Owner GEORGE D BALL	AROURADORES CARduELL MONT.
-		Driller Huck SMERKE	R Address GREAT FALLS, MONT,
			of groundwater SEPT. 5, 1968
_			
		1 11. 3	48 Date completed CC7.15, 1968
-		Type of well. A. Rike E. d (Dug, driven, bored or o	Equipment used 12/147./drilled) (Churn drill, rotary or other)
-		Water use: Domestic 🗆	Municipal 🗌 Stock 🗶 Irrigation 🗷
-		Industrial [· ·-
		met with in drilling, such as so	c character and thickness of the different strata oil, clay, shale, gravel, rock or sand, etc. Show
		strata and height to which the	tered, thickness and character of water-bearing water rises in the well.
		Size of Size and Fro	
_		Hole of Cating	W1-4 D
_		8/N 1765 About	VE helan DOFT GOFT
_		8/N 17Lbs About PERFOOT 9ROC	DELOW DOFT GOFT
_		I EN ICOI	GROUND
-			
-			
-		N	Static Water Level for non-flowing well
			Shut-in Pressure for Flowing Well
			Pumping Water Level
		w - E	atgal. per minute.
_			Discharge in gal. per min. of flowing well
			How Tooted Dr. BUAR
-		WELL	How Tested Dy Punp Length of Test 45 day'S CONT.
		8	Remarks: (Gravel packing, cementing, pack-
		SE 1/4 Sec 23 TW R211'	ers, type of shutoff)
		Indicate location of well and place of use, if possible. Each	
_		small square represents 40 acres.	
			(Continue on reverse side)
		USE—If used for irrigation, in number of acres and location	industrial, drainage or other. Explain, state ation or other data (i.e.: Lot, Block and Addi-
		fion \	E'14 & SE'14 of SEC 23
-		TON ROW	LIA O SE 1A OI SEC & S
60	Show exact depth of bottom.		
FT.			170
	n to be prepared by driller, and three collerk and Recorder in the county in which driller.		Driller's License Number
Please an returned.	nswer all questions. If not applicable,	so state, otherwise the form will be	Driller's Signature.

A. D. 1668 1. 405 order Dec.

A. D. 1668 1. 405 order Dec.

A. D. 1668 1. 405 order Dec.

Consider F. A. Dawnson,

Consider F. A. Dawnson,

Consider F. A. Dawnson,

Deputy.

GW I

File No.

TAN RAW
County JEFFERSON

DUPLICATE

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

Notice of Appropriation of Groundwater

	(Under Chapter 237, Montana Session Laws, 1961)
1.	(Name of Appropriator) (Name of Appropriator) (Address) (Town) County of IF/FRSC/L., State of MCN/ANA, intend to appropriate groundwater in accordance with Chapter 237, Montana Session Laws of 1961.
2.	The beneficial use to which water is to be applied is INRIGATION + STOCK SE/4 oF SEC. 23 TONROW (describe lands to be benefited, if for irrigation)
3.	
4.	The annual period (inclusive dates) of intended use MAY 15T To NOW 15T FOR 18819ATION The probable or intended date of first beneficial use OCT. 15, 1768 YEAR ROUND FOR
5.	The probable or intended date of first beneficial use OCT. 15,1768
6.	The probable or intended date of commencement and completion of the well* or wells* 5/10/15
7.	The location, type, size and depth of well or wells contemplated SE/ACT DEC. S. JIV SEC. S
8.	
9.	· ·
	600 12TH ST. N.W. GREAT FAHS MONT. LICENSE 178
10.	Give such other similar information as may be use-
	ful in carrying out the policy of this act.
	Locate well or other means of development as accurately as possible on the plat.
	Signature of Appropriator Suggest, Ballardh,
	Signature of Appropriator Suggest, Ballards, Date Supt 5, 1168
	As defined in the Code Sec. 1 (c) "Well' means any artificial opening or excavation in the ground, however made, by which groundwater can be obtained or through which it flows under natural pressures or is artifically withdrawn."
	Three copies of this notice are to be filed with 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; daplicate to the State Engineer; Triplicate to the School of Mines and Quadruplicate for the Appropriator.

44,548

RECORDERT OFFICE.

Jefferson County, Montana

Filed for record this 5th day of September

A. D. 19 Gent 101 36 o'clock limbs

County Recorder

Feea, 8 500 Feea, 8

MONTANA WATER RESOURCES BOARD

RECEIVED

SEP 6 15 is

County Cierk and Recorder in the county in which the well is located, tissue copy to be retained by driller.

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

Harton Significant State of 4,940

RECORDER'S OFFICE.

Jefferson County, Montana

Filed for record this 23 day of decidenting

A. D. 19 Lat. 23 o'clothing

A. D. 19 Lat. 23 o'clothing

County County

The Same Co

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	MONTANA	WATE	R	PES	CUR	CES	BO.
File No	00	~	_		17	_	n

RECEIVED

TAN R 26 County J. fly 2010

DUPLICATE

JAN 22 1970

	LOG	ADMINISTRATOR OF GROUNDWATER CODE
	Top of Ground	OFFICE OF STATE ENGINEER
0'	(Elev. above sea level 4900	Appropriation by Means of Well
35	top Soil	DEVELOPED AFTER JANUARY 1, 1962
35	New May & years	(Under Chapter 237, Montana Session Laws, 1961)
	sons & gravel	Owner George Ballard Address three Forks Mout
4	(water	Driller Burtus Obilling Address Bytto Mont.
	(water	Date of Notice of appropriation of groundwater. May 22, 1969
		Date well started May 20, And Date completed May 22, 1757
_		Type of well Dt (Course, bored or drilled) Equipment used Churn drill, rotary or other)
_		Water uso: Domestic M Municipal Stock I Irrigation
-		Industrial
		met with in drilling, such as soil, clay, shale, gravel, rock or sand, etc. Show depth at which water is encountered, thickness and character of water-bearing
_		strata and height to which the water rises in the well.
_		Size of Size and From To PERFORATIONS Drilled Weight (Feet) (Feet) Kind From To
-		(1'V 1 5/212 + 1 1 40 Lor Size (Feet) (Feet)
		.250 Forch 40 Kg 25 1
		77 77
_		
-		
	2/20	Static Water Level for non-flowing well
	Doc. No. 92490 Hiled for record	Shut-in Pressure for Flowing Well. NA
_	this 21 day of Januar A. D. 10, 70 at 1:36	Pumping Water Level 25 feet
	A. D. 10 70 . at 1 7 . 20	
_	o'clock	Discharge in gal. per min. of flowing well
		How Tested Pamped
-		Length of Test 2 h 1 5
-		Remarks: (Gravel packing, cementing, pack-
-		Suy NEcc. 26 T. 2NR 2w ers, type of shutoff)
-		Indicate location of well and place of use, if possible. Each
-		place of use, if possible. Each small square represents 40 neres.
_	}	
	Ĭ.	(Continue on reverse side)
		USE—If used for irrigation, industrial, drainage or other. Explain, state number of acres and location or other data (i.e.: Lot, Block and Addi-
		, tion).
_		forigation for garden, sheller belt
j	Cham areas donth of bottom	() Miles Electron of the production of the second of the

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

No. 179 Driller's License Number

Moder's Signature. 44.092

FECORDERS OFFICE.

Jelierane Gounty, Montane

Filed for record this 21 day of January

D. 19 70 st 124 orchock.

County

1000, 52 50

File No	T. 2 N R DW
DUPLICATE	County JEFFRSON
STATE	OF MONTANA
ADMINISTRATOR O	F GROUNDWATER CODE 1864
OFFICE OF S	TATE ENGINEER STATE ENGINEER
DECLARATION OF VESTE (Under Chapte	D GROUNDWATER RIGHTS r 237, Montana Session Laws, 1961)
(Name of Appropriator) County of AEFFEX.SON	(Address) (Town) State of Man TANA to the Montana laws in effect prior to Jan-
1 - 1 - 1 - 1 - 1 - 1 - 1 - 1	The beneficial use on which the claim is based NUVSE WAJEN, VIGAS. WAJER AND JARDEN.IRBJA110.N.
	Date or approximate date of earliest bene- ficial use: and how continuous the use has / been 19.0.C.N.IINYOUS
4.	The amount of groundwater claimed (in miner's inches or gallons per minute). 6.9A+
N-E1/4sec. 26.T. 2.N.R. 1W	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.	JASNA JARGEN, F. CEURICE A
6. The means of withdrawing such water well or other means of withdrawal. A boaln. WELLS. LACAJE d. J.N. S.	from the ground and the location of each W. IAAF. NE. 14.0F. SEC. 26.T. 2N.R.2W.
.W.ELL J.98. 3	etion of the construction of the well walls boundwater F.I.R.S.I. Aug. WELL 1910: URILLED
8. The depth of water table. F.IRS.T.	VATE 7.F.T. SECOND 2181.
eral specifications of any other wo FIRST WELL SUR A FIRM FORMAN FILL DRILLED. 8,	type, size and depth of each well or the gen- orks for the withdrawal of groundwater.
10. The estimated amount of groundwate	er withdrawn each year 365,000 9AL.
11. The log of formations encountered . DEAY. Y. CLAY. AN. J. SAN.	in the drilling of each well if available
the policy of this act, including	r nature as may be useful in carrying out reference to book and page of any county
Sign	nature of Owner Newsell. Ballands
county in which the well is located.	Date. W.L.G. 37, 1963.
be recumed.	oplicable, so state. otherwise the form will
Original to the County Clerk and Record cate to Montana Bureau of Mines & Geold	der; Duplicate to the State Ingineer; Tripli- ogy, and Quadruplicate for the Appropriator. 19468

त्रार 4		_	DETTERSON	
file No		T	, ^R	
DUPLICATE		County.		
	STATE	OF MONTANA	SAP Z 1964	
	ADMINISTRATOR	OF GROUNDWATER CODE	JAN 2 1964	
_	OFFICE OF	STATE ENGINEER	STATE ENGINEED	
of mas & Bak	L.O.L.	TO ODOLANIA MED DEGL	CARAWELL	
TO TO THE MENT	(Under Chapt	ter 237, Montana Ses	TS CARdWELL sion Laws, 1961)	
TEFFERS		M 61	VIANA	
(Name of Appropri	ator)	(Address		
county of	water accordin	ng to the Montana la	ws in effect prior to Jan- VATER + STOCK WATER	
	2.	The beneficial use	on which the claim is	
1 - 1 - 1 - 1 - 1 - 1 - 1 - 1		based		
1-	1 3.	Date or approximat	NOW 1963 e date of earliest bene-	
-+	1 -1	ficial use; and ho	w continuous the use has	
Who park the design of the second		been		
	-	MINUTE	g.gal, SER	
	1 4.	The amount of grou	ridwater claimed (in miner's per minute)	
1		THOUGS OF SETTORS	ber muideelining	
		If used for irriga	tion, give the acreage and	
1/4SecT	R.,		lands to which water has name of the owner thereof.	
Indicate point of approp		•••••		
and place of use, if por Each ampall, the means of withdraw	ssible.	DEEP.WELL.	ELECTERO. PUN.F	
6. The means of withdraw well or other means o	ing such water	r from the ground an	nd the location of each	
TOPORFIE	NT Elen		FANd DUMP.	
7. The date of commence	ment and comp.	retion of the constr	ruction of the well, wells,	
		-		
8. The death of water t	able			
DRILLED	GIN CAG	EING 65 FT	oth of each well or the gen-	
eral specifications	of any other	e typy, size and der works for the withdr	rawal of groundwater	
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10. The estimated amoun	t of groundward SAN	ter withdrawn each j	rear	
_		_	f each well if available	
			• • • • • • • • • • • • • • • • • • • •	
the molton of this	and individen	a mademanaa ta baale	e useful in carrying out and page of any county	
record		• • • • • • • • • • • • • • • • • • •	1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1	
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	Si	gnature of Owner	, , , , , , , , , , , , , , , , , , , ,	
Maria and a second			•••••••	
Three copies to be filed county in which the well		with the County Cle	erk and Recorder of the	
		applicable, so state	e, otherwise the form will	
Ontained to the Counter C	lerk and Reco	rder; Duplicate to	the State Engineer; Tripli-	
cate to Montana Bureau c	r Manes & Geol	Logy, and Wadruplic	cate for the Appropriator.	

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Approved Stock Form-State Publishing Co., Helena, Montana-38496

File No.....

DUPLICATE

County Jefferson

STATE OF MONTANA ADMINISTRATOR OF GROUNDWATER CODE OFFICE OF STATE ENGINEER

Declaration of Vested Groundwater Rights

(Under Chapter 237, Montana Session Laws, 1961)

NW & Sec.		2. The beneficial use on	which the claim is based House	follows:
26		3. Date or approximate tinuous the use has		1965
Ww. 2 sec	· · · · · · · · · · · · · · · · · · ·	4. The amount of groun per minute) MO	infrequent advater claimed (in miner's inches or personately sallons intely sallons for his	r gallons
NU14 sec. 26.		5. If used for irrigation to which water has	give the acreage and description of the been applied and name of the owner	he lands
Indicate point of a and place of use, Each small square racres.	ppropriation if possible, epresents 10	6. The means of withd location of each well	rawing such water from the ground or other means of withdrawal.	
7. The date of come drawal of ground	mencement and compled dwater \$1.5.1	completed - 0	of the well, wells, or other works of IIII amp assembly:	or with-
	ater table	V	well or the general specifications of a	ny other
9. So far as it may works for the winds	ithdrawal of groundware	with tond capac	my of My gallone	•
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9. So far as it may works for the wind Burks.	ithdrawal of groundware Lectric sums.	with tone capace	my of My gallone	
9. So far as it may works for the wing Rurles & No. 2 - 6 inc.	ithdrawal of groundware fluttric sumps	th of 60 ft, A withdrawn each year.	10 permanent pump	
9. So far as it may works for the wing Russia. 10. The estimated ar. 11. The log of forms	ithdrawal of groundware fluttric sumps	th of 60 ft. A withdrawn each year.	100,000 gallons	

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: durlicate to the State Engineer; Triplicate to the Montana Bureau of Mines and Geology, and Quadruplicate for the Appropriator.

RECORDER'S OFFICE.

Sufferson County, Montana

Filed for record this 2 day of Cock

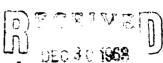
A. D. 19 63at 128 o'Clock P. M.

File No.....

DUPLICATE

STATE OF MONTANA

ADMINISTRATOR OF GROUNDWATER CODE OFFICE OF STATE ENGINEER



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

(Name of Appropriate	
ounty of Gallatin	State of Montana
ave appropriated groundwater acco	ording to the Montana laws in effect prior to January 1, 1962, as follows:
N	
	2. The beneficial use on which the claim is based
	Stockwater
	AC ALL OF CAMPAINTS ON AN EXAM.
	3. Date or approximate date of earliest beneficial use; and how continu-
_ X	ous the use has been
1	1910 - continuous
	E
	4 (11)
	4. The amount of groundwater claimed (in miner's inches or gallons
	per minute) gasoline engine driven pump
	gasoline engine Griven pump
	F. To and the indication will the content of the lands
	If used for irrigation, give the acreage and description of the lands to which water has been applied and name of the owner thereof
s	
1/4 Sec. 28 r. 2N R. 2W	
•	
cate point of appropriation	
place of use, if possible. Each square represents 10 acres.	6. The means of withdrawing such water from the ground and the loca-
is square represented to acres.	tion of each well or other means of withdrawal
	completion of the construction of the well, wells, or other works for with-
	completion of the construction of the well, wells, or other works for with-
drawal of groundwater. The depth of water table. So far as it may be available, the works for the withdrawal of ground	completion of the construction of the well, wells, or other works for with- 1916 30 feet type, size and depth of each well or the general specifications of any other dwater
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drawal of groundwater. The depth of water table	ater withdrawn each year. in the drilling of each well if available. are nature as may be useful in carrying out the policy of this act, including county record.

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

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

Original to the County Clerk and Recorder; Duplicate to the State Engineer; Triplicate to the Montana Bureau of Mines and Geology, and Quadruplicate for the Appropriator. 14851

To Continue of the Continue of

DRILLER'S LOG

Indicate the character, color, thickness of strata such as soil, clay, sand, gravel, shale, sandstone, etc. Show depth at which water is found and height to which water rises in well.

STATE OF MONTANA ADMINISTRATOR OF GROUNDWATER CODE MONTANA WATER RESOURCES BOARD NOTICE OF COMPLETION OF GROUNDWATER APPROPRIATION BY MEANS OF WELL Developed after January 1, 1962

(Under Chapter 237 Montaria Session	Laws, 1961, as amended)	Top of Gro	und (Elev. above sea level)
This form to be prepared by driller, by the owner with the County Clerk a	nd Recorder in the county in	From To (Feet) (Feet)
which the well is located, last copy to Piease answer all questions. If not appl	•		
form may be returned.	icable, so state, otherwise me		
Edith			
Owner Jack Brenner	For Administrator's Use		
Address Cardwell	File 96247-April 26,1992		
	Aur		
Montana 59721	2:15 pm		
Date well started 9-26-69	GW 1		
completed Sarac			
Type of well Drilled	Dug, driven, tored or drilled)		
Equipment used Churn Drill	***************************************		
	(Ch.:m drilt, rotary or other)		
Water Use: Domestic Municipal	🗍 Stock 📓 Irrigation 🖫		
Industrial 🗍 Drainage 🗍 🔾	Other 🗀 * Garden/Lawn 🗀		
*Describe	***************************************		
USE: If used for irrigation, industrial,			
state number of acres and location	or other data (i.e. Lot, Block		
and Addition),	*************		
ESTIMATED ANNUAL WITHDRAWAL			
Size of Size and From To			
Drilled Weight (Feet) (Feet)	PERFORATIONS Kind From No	_	
	Size (Feet) (Feet)		
6" 6 5/8" od 1'ag 42'	none		
N			
Str.	atic water level 27 fi	.*	
Pu	mping water levelft	·	
	gallons per minutes after pumpit		
_ be	gan.		
- "	Measured from ground level. ell developed by	·	
fo	rhours.		
1 1 1 1	wer Pump I marks: (Grave ¹ packing, cementin		
Da Da	ckers, type of shutoff)	9,	
	***************************************		This well was
T. 2 N. R 2			originally drilled
			Well for Zook Brothers
INDICATE LOCATION OF WELL AND			The formation logs
EACH SMALL SQUARE REPRESENTS 40			Vere sent to them.
Driller's Signature O' Kaefe Drill	ing Company		
Driller's Signature O' Reefe Drill O'Reefe Drill 2804 Harvard	Ave.		
Diffici a Madicas		4	Character to the first or
Butte, Montana	LICENSE NO		Show exact depth of bottom

Joanne J. Mathers

Fy Calle Q. Mathers

Out of the Residence of the Standard of the Residence of the Residen

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File No.....

T 2 N R 2 N

DUPLICATE

County Josef 12800

STATE OF MONTANA
ADMINISTRATOR OF GROUNDWATER CODE

OFFICE OF STATE ENGINEER

PORT ENGINEER

ું 1964

Notice of Completion of Groundwater Appropriation Without Well

(Under Chapter 237 Montana Session Laws, 1961)

George	Date of Appropriation of Groundwaterunknown M. & Juanita Armstrong and OwneGeorge M. ArmstrongddressCardwell Jr. Contractor (if any)
	Address of Contractor
NE. 1/8E1 Sec. 34. T. 2N R.24. Indicate point of appropriation	Describe means of obtaining groundwater without a well "as by sub-irrigation and other natural processes". Include depth to water when applicable. natural aprings. these springs were redeveloped and piped into tanks in 1947 by present owner. Quantity of water developed and used with explanation of method used to measure or estimate such amount. If use is intermittent estimate approximate lengths of periods of usethese springs are used during the summer grazing season
and place of use, if possible.	Signature of Owner Lunge M. Ameritary 2, Date December 26, 1953

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.

83/69

Process 22

File	No	 	

DUPLICATE

T 2 N	R 2 W
County 3	Jeffereon]
	14 jun

STATE OF MONTANA ADMINISTRATOR OF GROUNDWATER CODE OFFICE OF STATE ENGINEER

Talle E.

Declaration of Vested Groundwater Rights

(Under Chapter 237, Montana Session Laws, 1961)

	trong and , of Cardwell (Town)
(Name of Appropriator	
county of JELLEASON	ding to the Montana laws in effect prior to January 1, 1962, as follows:
	daily to the broading range in control production of the control o
N	2. The beneficial use on which the claim is based To supply
	ample water for the livestock grazingtheror
	smbraascet. :totcire. rraascock -Rrastiff eilatoi
	3. Date or approximate date of earliest beneficial use; and how continu
	ous the use has been May 1952
	this well is used during the summer grazing
	season (usually six months)
	4. The amount of groundwater claimed (in miner's inches or gallon
	per minute) eight gallons per minute
	· · · · · · · · · · · · · · · · · · ·
	F. Th 3 For Smith stem minerals, common and description of the land
	If used for irrigation, give the acreage and description of the land to which water has been applied and name of the owner thereo
•	no irrigation
1/4 Sec34 T2N R2W	
icate point of appropriation	
place of use, if possible. Each	6. The means of withdrawing such water from the ground and the loca
Il square represents 10 acres.	tion of each well or other means of withdrawal
	tion of each wen or other means of withdrawai
	electric pump (float controled) ompletion of the construction of the well, wells, or other works for with
drawal of groundwater	empletion of the construction of the well, wells, or other works for with
drawal of groundwater M	ompletion of the construction of the well, wells, or other works for with ay 1952.
drawal of groundwater M	empletion of the construction of the well, wells, or other works for with
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The depth of water table	eximately 30 ft. type, size and depth of each well or the general specifications of any other water 6 caning. 94 ft depth water raises
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The depth of water table approses for as it may be available, the works for the withdrawal of ground to the thirty foot tab. The estimated amount of groundwa. The log of formations encountered in the Lindsay of Clarrey. Such other information of a similar reference to book and page of any contraction.	eximately 30 ft. type, size and depth of each well or the general specifications of any other water 6 calling, 34 ft depth water raises. ter withdrawn each year 360,000 gallons in the drilling of each well if available well was drillent by the nature as may be useful in carrying out the policy of this act, including the county record unknown
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The depth of water table approses for as it may be available, the works for the withdrawal of ground to the thirty foot tab. The estimated amount of groundwa. The log of formations encountered in the Lindsey of Clarrey. Such other information of a similar reference to book and page of any contraction.	eximately 30 ft. Eximately 30 ft. Type, size and depth of each well or the general specifications of any other water 6 calling, 34 ft depth water raises. The depth of each well if available well was drilled by the Montana in a sandstone formation.

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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GW 2							
File No.				T	2R. R.	2	1. h.
DUPLICATE			TRATOR (OF MONI	NEWATE	kicore.	even
Top of Ground Sei / (Elev. above sea level.)	Notice	of Comp	letion of	Ground	waier	5 1983 U
_		(Under Ch					i GINEE
	Owner.	Harry A. O	awson	Addre	ss Cardy	ell, Nont	o na
-	Driller.	Parker & L	over				
~~~	Date of	Notice of App	ropriation	of Ground	water Ja	muary 4.	1963
_	Date w	ell started. May	2, 1963	Deite	Completed	May 9.	1962
- 29		f well Drill driven, bored ed)			n, drill, ro		
1 7 7 7 E	Water	Use: Domestic Industrial		nicipal 🗍	Stock Otler		rigation 🗌
	strata r etc. Sho	licate on the di met with in dri nw depth at wh pearing strata a	lling, such ich water i	as soil, cla s encounte	ay, shale, p red, thicks	gravel, roc ness and ch	k or sand, naracter of
-42	Size of Drilled Hole	Size and Weight of Cusing	From (P≥et)	To (Feet)	P Kind Size	ERFORATION From (Feet)	To
7 - 54.0 6.6. was	6"	6" 15#	0	83	None	, (Feet)	(Feet)
_59							
*	_	tatic Water Lev					feet.
	į	hut-in Pressure umping Water I					per minute
	D	ischarge in gal,					
· · · · · · · · · · · · · · · · · · ·	-  E	ow TestedPu					
(6)		other s	place of u	se of grou	ndwater if	not al we	utoff, loca- ll, and any number of
s used at		acres in	rrigated, if	used for	rrigation)	used for	<b>r</b>
Indicate location of well a place of use, if possible. E small square represents 10 act	ind ach	stock wat					le pump
SE Show and double of horton							•••
Show exact depth of bottom.				Sack	r's License	own-	· · · · · · · · · · · · · · · · · · ·
				Drille	r's Signatu	ıre	

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 Lecorder; duplicate to the State Engineer; Triplicate to the School of Mines and Quadruplicate for the Appropriator.

RECORDER'S OFFICE.

Free, 8

Lieferson County, Montana 3 500

Lifed for record this II day of January

A. D. 1943 at 9 38 o'clock & M.

County Recorder

Free, 8

Lang Dean. Frakerly

Deputy

GROUNDWATER INDEX				-	Page <u>f</u> of <u>f</u>
County Je Sets	an	Тwp.	27	Rge.	12V

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Sec.	Name of Appropriator	Type of Form	County File No.	Remaiks
18	Curcka School Dist 26	IN4	83226	`.
18.	Triffle Katherin	272	92686	
18	Fieble William R	272	91955	
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Tile	7/-	

DUPLICATE

File	140	 	

T. 2 N R / W
County JEFFERSON

Approved Stock Form-State Publishing Co. Helena, Montant -42234 ( )

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

## Declaration of Vested Groundwater Rights

1 /	EUREKA School Disi	7,26 of		ARdWELL
C	(Name of Appropriate ounty of JEFFRSON ave appropriated groundwater acco	or) State (	MON TANA	(Town)
[	N N		e on which the claim is bas	_
W	F	ous the use has		icial use; and how centinu-
"		4. The amount of	groundwater claimed (in	miner's inches or gallons
		5. If used for irrig	gation, give the acreage ar	nd description of the lands
	place of use, if possible. Each Il square represents 10 acres.	tion of each well		n the ground and the loca- waf LFC TERIC DEEP hE South-EAST CORN
8.	The date of commencement and c drawal of groundwater hand ELECTERIC PUMP IN 1  The depth of water table 30 F.  So far as it may be available, the	ompletion of the construction of the construct	etion of the well, wells,  Ed IN 1715 PK  each well or the general	or other works for with- VESENT GEEP WELL specifications of any other
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Please answer all questions. If not applicable, so state, otherwise the form will be returned.

Original to the County Clerk and Recorder; Duplicate to the State Engineer; Triplicate to the Montana Buteau of Mines and Geology, and Quadrupticate for the Appropriator. 19466

Secs : 200

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Mines and Geology and Quadruplicate for the Appropriator.

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GW 2	Approved Stock Forma-State Publishing Co., Helena, Montang-48.
File No.	TR
DUPLICATE	County Jefferson
ro&	STATE OF MONTANA ADMINISTRATOR OF GROUNDWATER CODE
Top of Ground	STATE WATER CONSERVATION BOARD
(Elev. above sea level. 46	Notice of Completion of Groundwater  Appropriation by Means of Well  DEVELOPED AFTER JANUARY 1, 1962
- 18 Ir top soil .	Cunder Chapter 237 Montana Session Laws, 1961, as amended)
Clay	Owner Raymons Shanhalt zehodress there Forth Newt
	Driller Bathus Philling & praypaddress Butte Mark
1	Date of Notice of appropriation of groundwater
	Date well started February 1970 Date completed Feb 14, 1970
7.	Type of well Dilled Equipment used Char
1 545- Sand glov	(Dug, driven, bored or drilled) (Churn drill, rotary or other)
Clay 11 612 Y	Water use: Domestic ☐ Municipal ☐ Stock   Irrigation ☐ Industrial ☐ Drainage ☐ Other ☐
55' 53M + gla	Indicate on the diagram the character and thickness of the different strata met with in drilling, such as soil, clay, shale, gravel, rock or sand, etc. Show don'th at which water is encountered thickness and character of water-bearing
3 -	depth at which water is encountered, thickness and character of water-bearing strata and height to which the water rises in the well.
Sand glavel	d Clay Size of Size and From To PERFORATIONS Weight (Feet)
	Hole of Castog Kind From To
	GIN 67800 0' 135' MONE
De of sall a shau	14.97/16
( Flowing 1291	· <b>~</b> )
115 Clay	Static Water Level for non-flowing well
- (Howing Its 5	Shut-in Pressure for Flowing Well
(Fishing)	Pumping Water Levelfeet
1851 Blac Clay	E at gal. per minute.
195' Sinc Clay 197' SAND & glu ( Flowing 8 3)	Discharge in gal. per min. of flowing well
1520 Sand & GH.	I length of Test
TEE NO BOHOM OF W	Remarks: (Gravel packing, cementing, pack-
_	Indicate location of well and around surside of
Doc. No. 9260.3	place of use, if possible. Each small square represents 40
the dead from the condition	
- his 17 over Side	c
_ prefere f 19	USE—If used for irrigation, industrial, drainage or other. Explain, state number of acres and location or other data (i.e.: Lot, Block and Addition).
	None
Show exact depth of botte	
	Am 179

This form to be prepared by driller, and three copies to be filed by the awner 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 questions. If not applicable, so state, otherwise the form will be returned.

No. 179 Driller's License Number

Driller's Suglature.

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, or acrowise the form will be returned.

Original to the County Clerk and Rece der; duplicate to the State Engineer; Triplicate to the Montena Bureau of Mines and Geology and Quadruplicate for the Appropriator.