DUPLICATE			• 2	CountyGarfield
			STATE OF MONTANA	
			FRATOR OF GROUNDWATER CO FICE OF STATE ENGINEER	DECEIVI
	P.o.	- 	of Vested Groundwate	
	Dec		apter 237, Montana Session Laws, 1	0.74.7
		(02402		OIME LINGIN
1 Robert			, of	Jordan (Town)
County of.	Gar	Appropriator) <b>fiel</b> d	State of Mont	tana
have appro	opriated grou	indwater accor	ding to the Montana laws in effect	prior to January 1, 1962, as follows
1 1	N :	: : -	9. Who hamaficial was an embiah ab-	alalm to house
	(3)	<del></del>	*1) & (2) Domestic a	e claim is based
	<del>   </del>		(3) Livestock use 3. Date or approximate date of e	arliest beneficial use; and how con
	<del></del>		tinuous the use has been (1).	Aug. 1928-Continuous
w la li	+++	E		tinuous -Intermitant
"(1),(2)				laimed (in miner's inches or gallon
<del>  </del>	<del></del>		per minute) (1) 5-7 Gal	a (2) 12-13 Gals
	<del>   -</del>			
	5		5. If used for irrigation, give the to which water has been appl	acreage and description of the land ied and name of the owner thereo
NE NW			Nil	
NW1/4SW Sec	-			
Indicate point and place of Each small squ	use, if po	ssible.	6. The means of withdrawing su	ich water from the ground and th
acres.	uare represei	100 10	location of each well or other	means of withdrawal(1)Gas. E
			(3) None	Electric Submergable r
7. The date	of commence	ment and comp	eletion of the construction of the w	vell, wells, or other works for with
drawal of	groundwater	LL) AUS.	1923 (2) April 1957	131 September 1940
			' (2) 104! (3) 94!	
9. So far as works for	ir may be a	vailable, the ty wal of groundy	pe, size and depth of each well or the vater (1) 170 depth-150	he general specifications of any other with cor
platio	rm and r	nump jack.	(2)360!deep=252!o	1.4" W.S. casing & 108
(3) 19	0 deep-	180 of 3	concrete platform and W.S. casing. No pum	p or platform.
			(3) 3.0	100 000 (Initial Latination
			er withdrawn each year(1)1,7	
11. The log o	f formations	encountered in	the drilling of each well if avail Unknown	able
**************				
***************************************				
12. Such othe	r information	n of a similar n	ature as may be useful in carrying unty record	out the policy of this act, including
			***************************************	
	********	***************************************	••••••	10011-1

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

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

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.

125244

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STATE OF MONTANA County of C. Field

Filed in the of the County Clerk and Recorder of Garfield County. State of Montana, this gay of A. D. 19 at Sociock M.

Fee Paid & 2.00

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DUPLICATE

Approved Stock	Form-State	Publishing	Co.,	Helena,	Montana-	41338

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File No....

T...21N....R.40E.... County....Garfield....

## STATE OF MONTANA

## ADMINISTRATOR OF GROUNDWATER CODE

OFFIC	DE OF STATE ENGINEER
Declaration of	Vested Groundwater Rights JAN 6 1964
	er 237, Montana Session Laws, 1961) STATE ENGINEER
1 Robert E. Coléwell	of Jordan
(Name of Appropriator)	, of Jordan (Town)
County of Garfield	State of Montana
N 2.	The beneficial use on which the claim is based
W E 4.	The amount of groundwater claimed (in miner's inches or gallons per minute) 6-7 (1918)
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
SE 1ANA SOCIO TO MELOT	NTI
SE/AW Sec29 T.21NR40E Indicate point of appropriation	
and place of use if possible.	The means of withdrawing such water from the ground and the location of each well or other means of withdrawal
drawal of groundwaterSepter	ion of the construction of the well, wells, or other works for with
8. The depth of water table	
works for the withdrawal of groundwate platform and windmill	size and depth of each well or the general specifications of any other
10. The estimated amount of groundwater	withdrawn each year320,000 Gals
11. The log of formations encountered in the	he drilling of each well if available
***************************************	
reference to book and page of any count	ure as may be useful in carrying out the policy of this act, includin ty record
	Signature of Owner Daburt Collaborell
	Date Del-31-1963

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.

F.

125**247** 

STATE OF MONTANA County of C.

Filed in the county Clerk and Recorder of Gami, of Centry, State of Montana, this county of A. D. 1963 of Montana, County Clerk and Recorder of Gamine, County Clerk and Recorder of Gamine, County Clerk and Recorder of Gamine, County Clerk and County Clerk and Recorder of Gamine, County Clerk and County Clerk and Recorder of Gamine, County Clerk and Count

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THE NO	File	No		
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T 21N R 40E

County Garfield

DUPLICATE

STATE OF MONTANA

ADMINISTRATOR OF GROUNDWATER CODE OFFICE OF STATE ENGINEER

Declaration of Vested Groundwater Rights

STATE ENGINEER

1]	Robert	E. Co	oldwell		Jordan
	·	(Nam	e of Approp	oriator)	(Address) (Town)
1	County of nave appro	Gari pristed	field groundwar	ter according	State of Montana, to the Montana laws in effect prior to January 1, 1962, as follows:
Γ		N		2.	The beneficial use on which the claim is basedLivestockuse
-				3.	Date or approximate date of earliest beneficial use; and how continuous the use has beenAugust1929
w H				Е	
		-		4.	The amount of groundwater claimed (in miner's inches or gallons 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
une,	1/ With Co.	20 (	T <b>21N</b> R40	into	N11
Indi and Eacl acre	h small sq	of a use, uare r	ppropriation if possible epresents 10	i j 6.	The means of withdrawing such water from the ground and th location of each well or other means of withdrawal
7.	drawal of	groun	dwaterAu	gust 1929	ion of the construction of the well, wells, or other works for with
					871
	So far as works for	it may	y be availab	le, the type, f groundwate	size and depth of each well or the general specifications of any other
	***************************************				
	•••••••				
10.					withdrawn each year
11	The log (	of form	nations enco	untered in th	he drilling of each well if available
				**************	Unknown
	***************************************				
12.	reference	to boo	ok and page	a similar natu of any count	ure as may be useful in carrying out the policy of this act, including ty record
	***************************************				
					Signature of Over 144 Elik

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

Datk.

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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STATE OF MONTANA
County of Co-field

Filed in the course of the County Clerk ad Recorder of Garrield County, State of Montano, this one of

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Approved Stock Form-State Publishing Co., Helens, Montana-41338

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File	No

T.21N.....R.40E

DUPLICATE

County Garfield

## STATE OF MONTANA

## ADMINISTRATOR OF GROUNDWATER CODE OFFICE OF STATE ENGINEER



# Declaration of Vested Groundwater Rights STATE ENGINEER

	/NT A	· · · · · ·	, of	
~ .	(Name of Appropria		(Address)	(Town)
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даче арр	topriaced groundwater	accordin	s to the montana is we in effect bilot	to eathary 1, 1902, as follows
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		3	. Date or approximate date of earlies	st beneficial use; and how co
		-	tinuous the use has been August	1925 - Intermitent
		-} <sub>E</sub>		
		E	=======================================	
		- 4	The amount of groundwater eleimo	d (in minor's inches or selle
		,	. The amount of groundwater claime	· ·
		1	per minute)8 Gallons	
		-{	***************************************	
	5	] :	. If used for irrigation, give the acres to which water has been applied a	
	8 '		N11	
1/ 027 0	שמהו מאדמת בפ			***************************************
•	ec33 T21NR.4TE		***************************************	
dicate poir	nt of appropriation of use, if possible.			
ch small s	quare represents 10	(	. The means of withdrawing such v	vater from the ground and t
res.	•		location of each well or other mean	ns of withdrawal
			ion of the construction of the well,	wells, or other works for wi
drawal o	f groundwaterth of water tables it may be available, or the withdrawal of g dmill and pump.	the type, roundwat	size and depth of each well or the ger. 152! deep - 126 of 6cor	wells, or other works for wit
drawal o	th of water tables it may be available, or the withdrawal of g dmill and pump.	the type, roundwat Jack	size and depth of each well or the general section of the well, ust 1925.  size and depth of each well or the general section withdrawn each year.  Withdrawn each year.	wells, or other works for wi
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drawal o	th of water tables it may be available, or the withdrawal of g dmill and pump	the type, roundwat Jack	size and depth of each well or the general section of the well, ust 1925.  size and depth of each well or the general section withdrawn each year.  Withdrawn each year.	wells, or other works for wi
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drawal o	th of water table	the type, roundwat JECK	size and depth of each well or the general size. 1521 deep 126 of corwithdrawn each year. Nil.  withdrawn each year. Nil.  the drilling of each well if available.  are as may be useful in carrying out by record. Unknown	wells, or other works for wi
drawal o	th of water table	the type, roundwat JECK	size and depth of each well or the general states and depth of each well or the general states are as may be useful in carrying out	wells, or other works for wi

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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STATE OF MONTANA County of C. 2018

Filed in the cf the County Clerk and Recorder of Garriant County. State of Montanathis.

Pee Paid \$ 2.00

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Page \_\_\_\_\_of\_\_\_\_\_ GROUNDWATER INDEX County <u>Harfield</u> Twp. 2147 Rge. 416. County Type of Form File No. Remarks Name of Appropriator Sec. 442 135510 yora 442 Will long



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

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

Developed after January 1, 1962

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

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

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21N-41E County...GARRIELD

### 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.

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STATE OF MONTANA
County of Gerfield

Filed in the office of the County Come and Recorder of County, State of Mystana, this

Larly Edunghun
County Clerk and Regarder

Tam Brits # 2 2





## United States Department of the Interior

BUREAU OF LAND MANAGEMENT District Office Box 940 Miles City, Montana 59301

October 20, 1970

Montana Water Resources Board Water Resources Division Mitchell Building Helena, Montana 59601

Dear Sir:

CCT of total

067 21 1370

Attached is the information you requested.

Sincerely yours,

Rex D. Colton District Manager

Attachments

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

# NOTICE OF COMPLETION OF GROUNDWATER APPROPRIATION BY MEANS OF WELL

Developed after January 1, 1962

					_	
(Under Chapter	237	Montana	Session	Laws.	1961.	 amended)

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, last copy to be retained by driller.

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

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Equipment used		otary						
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*Describe		· · · · • • • • • • • • • • • • • • • •	······					
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and Addition)				••••				
ESTIMATED ANNUAL V	Addutiv	CIAN	360.0	00				
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Driller's Address	UC .101	เมริงก	17 12 a. T	ETTY. N	Som t	1		-

### 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.

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...... LICENSE NO.....154

STATE OF MONTANA

ADMINISTRATOR OF GROUNDWATER CODE

NOTICE OF COMPLETION OF GROUNDWATER APPROPRIATION BY MEANS OF WELL

MONTANA WATER RESOURCES BOARD HARPER

## DRILLER'S LOG

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

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com	pleted .7./.	<b>15/7</b> G		••••••			163	167 230	Hard Rock
T	8-1							284	Gray Sand
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<u> </u>	N I			ic water lev					
	N		Pun	nping water	level .16	ft.			
	N		Pun at .	ping water	level . <b>1.6</b>	per minute			
	N		Pun at . mea	nping water 15 sured 120	level . <b>1.6</b>	per minute			
w	N		Pun at . mea beg	nping water 15	level . <b>1.6</b> gallons minutes aft	per minute er pumping			
w	N		Pun at . mea beg *Me	nping water  15	level .161 gallons : minutes aft m ground l	per minute er pumping eval.			
w	N		Pun at . mee beg *Me Wel for	nping water  15  ssured 120 san. easured from it developed	level .16: gallons : minutes aft m ground l d by	per minute er pumping eval.			
W	N		Pum at . mea beg *Me Wei for Pow	nping water  15 ssured 120 san. easured from I developed	level .16:gallons : minutes aft m ground l i byhours	per minute per minute er pumping eval.			
w	N		Pum at . med beg *Me Wel for Pow Ren	nping water  15 saured 120 san. easured from it developed ver	level .16gationsgat	per minute ter pumping eval. 			
w	N		Pum at . med beg *Me Wel for Pow Ren	nping water  15 ssured 120 san. easured from I developed	level .16gationsgat	per minute ter pumping eval. 			
.SW/		sc. <b>11</b>	Pum at mez beg *Me Wel for Pow Ren pac	nping water  15 saured 120 san. easured from it developed ver	level .16gationsgat	per minute ter pumping eval. 			
			Pun at . mes beg *Me Wei for Pow Ren pac	nping water  15 saured 120 san. easured from it developed ver	level .16gationsgat	per minute ter pumping eval. 			
	8 SM:¼ Sc		Pun at . mes beg *Me Wei for Pow Ren pac	nping water  15 saured 120 san. easured from it developed ver	level .16gationsgat	per minute ter pumping eval. 			
T <b>21</b> .1	8 SM:¼ Sc	LB	Pum at mes beg *Me Wei for Pow Ren pac E	nping water 15 ssured 120 ian. easured from il developed ver. narks: (Grav kers, type o	level 16gallons minutes aft m ground I i by hours	per minute er pumping evel. Hi, cementing			
T21	8 SM ¼ Sc N N R.4.3 S	OF WEL	Pum at mee beg *Me Wel for Pow Ren pac E W AND P	nping water  15.  assured 120.  an.  assured from  il developed  ver.  narks: (Grav  kers, type c	level 16gallons minutes aft m ground I i by hours	per minute er pumping evel. Hi, cementing			
T21.i INDICATE EACH SMA	SIM /4 Sc N N R. 6.3 S LOCATION ALL SQUARI	OF WEL	Pum at mes beg *Me Wei for Pow Ren pac E W L AND P ENTS 40	nping water  15  assured 120  an.  easured from  if developed  ver.  narks: (Grav  kers, type of  LACE OF L  ACRES.	levelgallons minutes aft m ground I is by	per minute er pumping evel. Hi, cementing			
T21.i INDICATE EACH SMA	SIM	OF WEL	Pum at mes beg *Me Wei for Pow Ren pac E W L AND P ENTS 40	nping water  15.  assured 120.  an.  assured from  il developed  ver.  narks: (Grav  kers, type c	levelgallons minutes aft m ground I is by	per minute er pumping evel. Hi, cementing			
T21.i INDICATE EACH SM/ Driller's Si	SIM/4 Se SE LOCATION ALL SQUARI	OF WELE REPRES	Pum at mee beg *Mee Wei for Pow Ren pac	nping water  15  assured 129  an.  easured from  if developed  ver.  narks: (Grav  kers, type of  LACE OF L  ACRES.	level 16 lev	per minute er pumping eval.  Hi, cementing			
T21.i INDICATE EACH SM/ Driller's Si	SIM /4 Sc N N R. 6.3 S LOCATION ALL SQUARI	OF WELE REPRES	Pum at mee beg *Mee Wei for Pow Ren pac	nping water  15  assured 129  an.  easured from  if developed  ver.  narks: (Grav  kers, type of  LACE OF L  ACRES.	level 16 lev	per minute er pumping eval.  Hi, cementing			Show exact depth of bottom

49442

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

4) 44/3

135511 85**5** B L M. to Public, The

STATE OF MONTANA County of Garfield

Filed in the office of the County Clear and Recorder of Garfield County, State of Monatora this day of

harles & Panglian
County Clerk and society

204 Roll # 2 00

No		T 21 R 41
PLICATE		County Garfeild
Top of Ground	ADMINISTRATO	TE OF MONTANA DECE IVE OR OF GROUNDWATER CODE OF STATE ENGINEER AUG 22 1963
(Elev. above sea level2.925		pletion of Groundwater NE
0-185 1001 85-247 Sand	(Under Chapter 2	237, Montana Session Laws, 1961)
	Owner Keith Kibler	Address Van Norman
•	Driller Merle Drane	Address Jordan
	Date of Notice of Appropriation	n of Groundwater 6-14-63
		Date Completed 6-18-63
-		Equipment Used Drill
	(dug, driven, bored or drilled)	(Churn, drill, rotary or other)
	Water Usc: Domestic ☐ Industrial ☐	Municipal   Other   Irrigation   Drainage   Stock
		the character and thickness of the differen
- 1		ch as soil, clay, shale, gravel, rock or sand, et encountered, thickness and character of wate which water rises in the well.
-	Size of Size and From	
	Hole Casing	Kind From To
_	6 inch   4 inch   7#	215 Slotted 185 215
_		
=		<u> </u>
N .	Static Water Level for no	on-flowing Well 740 ft. fe
	Shut-in Pressure for Flo	owing Well none
-	Pumping Water Level	20 170 feet at 5 2 gal. per minu
	Discharge in gal. per min	n. of flowing well none
- W	How TestedPump	Length of Test
-	tion of place	ting, cementing, packers, type of shutoff, lo of use of groundwater if not at well, and a pertinent information, including number
- s sec. 17 T21		d, if used for irrigation)
_ Indicate location of wel	l and	
place of use, if possible. small square represents 10	Each acres.	1
- [	••••••••••	
Show exact denth of hottom.	-	
Show exact depth of bottom.		Driller's License Number

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

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

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

STATE OF MONTANA County of Garfield

Filed in the office of the County Clerk and, corder of Garfield County, State of Montana,

ö

	T.21N R. 41E
	CountyCarfield
MONTANA BUREAU OF MII Butte, Monta	NES AND GEOLOGY ECEIVE
WATER WEL	
Owner Milo Rammond	Address Jordan Montana
<u> </u>	Date Completedtook.ons.wesk.
	R. LIE 1/4 sec. SW4
Type of well	pment used Rotary (Churn drill, rotary, other)
Water use: Domestic Municipal	Stock Irrigation
Industrial Drainage	Other:
Casing: 0ft. to297ft. Type	iron Size 4 inch
Casing:ft. toft. Type	Size
Casing:ft. toft. Type	Size
Perforated or Screened: Ft80 to ft	Ft to ft
Type of screen or perforations. slots	
Static Water level, for non-flowing well: 120 from	topfeet
Shut-in pressure, for flowing well:	.lb./sq. in. on: (data)
Pumping water levelfeet at	
How tested: pump	
Length of test	
Remarks: (Gravel packing, cementing, packers, type of sh	
(over)	

Log of Well

Depth, feet		Description of Material Duilled							
From	То	Description of Material Drilled							
0	μo	Sand and clay							
40	43	Coal							
13	125	Shale							
125	126	Rock							
126	275	Shale							
275	297	Sand							
	<u> </u>								
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Page \_\_/of\_\_/ GROUNDWATER INDEX County <u>Garfield</u> Twp. 2171 Rge. 426. County File No. Type of Form Name of Appropriator Remarks Bureau Of Land Management Bureau Ofrand Management 49/2 138540 49/2



21N-42E County Garfield

DRILLER'S LOG

256 Show exact depth of bottom

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

LICENSE NO. 154

				DWATER CO	_		rai			character, co		
NOTICE OF COMPLETION OF GROUNDWATER							grave!	, shale,	sandstone,	etc. Show		
APPROPRIATION BY MEANS OF WELL									ch water is			
	Deve	loped aft	er January	1, 1962				neigni	10 WN	ich water rise	s in Well.	
(Under C	hapter 237	Montana	Session L	aws, 1961,	as amende	ed)	l'op of	Ground	i	(Elev. above s	en level)	
This form	to be prep	ared by	driller, and	three co	oies to be in the coun	filed	From (Feet)	To (Feet)				
which the	well is loca	ited, last	copy to be	e retained	by driller.	iy in	6_	5	Sand	Brown		
Please answ	ver all ques	tions. If	not applica	ble, so stat	e, otherwise	e the	5_	10	Grav	Sandsan	<u> </u>	
form may be returned.  Possil Well 643/						$-\frac{19}{27}$	27_ 35	Brown	Shale			
			lanoaem	-71+			<u>35</u>	37		Sandstone	·	
					nistrator's Us		37			Shele	N	
Address .M	iles Ci	ty, Mo	ntanari	ie8.89,	13854	0	-56-	86	Grav	Sand	~	
				7 21	1977	1	89 85	85 15	Grav	Sande Ed		
			1//	,	1973			55		Shale		
Date well s	started .5/	3/72	ģ	W 1/_/	00 A.M	2	155 173			Shale		
***	minted 5/	4/72	}			}	203			Sand		
							231			Shale		
Type of we	ıl Dr	illed										
Fauinment	used Ai	r Rota	TV (Dug	, unven, borea	or anilea)							
Equipment	oseu	*****************	(CI	urn drill, rotar	or other)	•						<u></u>
Water Use:	Domestic	☐ Mu	inicipal 🔲	Stock 🗵	] Irrigatio	on 🔲			<del> </del>			
Indi	ustrial 🔲	Drainage	e □ Oth	· · · · · · · ·	Garden/Law	[-4						
mu.	Joniai 🗀	Diamage	· L O	let C	Garden/ Law	м U						
									<del> </del>			
USE: If use	ed for irrig	gation, in	dustrial, d	rainage or	other. Ex ta (i.e. Lot,	plain,						
					•							
ARA A	Adelingil)		•			······································			<del> </del> -			
ESTIMATED	ANNUAL	WITHDRA	WAL			*******						
Size of Drilled Hole	Size and	From (Feet)	To (Feet)	, , , , , , , , , , , , , , , , , , ,	ERFORATION	<u> </u>	}	<del> </del>	<del> </del>			}
Hole	Weight of Casing	}	(Feet)	Kind Size	From (Feet)	To (Feet)					ره اسر سے یب مد میں ہے۔ محمد سے اساسان	
de ( 4 a	4.4	<u> </u>			(2000)	(rea)		<u> </u>	<del> </del>			
7412	6" II) 18.97#	+1	256	SIots 1/8"	192	235						1
	10.311	}	1	7/3								
	]	<b>j</b>	61	•				<del> </del>	<del></del>			1
		{	ì		İ	}						1
	<u> </u>	<u> </u>	<u> </u>	<u> </u>	<u> </u>							]
F	N		Stati	c water lev	/ei	94ft.		┼				1
	j	1	Pum	ping water	level!	91 ft.						]
			at .:	12 60	gallons	oer minute	<u> </u>		<del> </del>			ł
	İ		bea		minutes afte	er pomping	'}	<del> </del> -	<del> </del>			•
w		<del></del>	E *Me	asured from	n ground le	evel.						]
	1	1 1		developed	by Arr		·		<del> </del>			┥
		x			Pump	н	,		1			1
				•	vel packing,		,		<u> </u>			]
	s		pack	cers, type c	of shutoff)	· · · · · · · · · · · · · · · · · · ·	<u> </u>	<del> </del>	<del> </del>			-
<u></u> 1/	4	<sub>ec</sub> 15	·····				-					]
721	(N) R	લંદ્ર (	E)		·			<del> </del>	· <del> </del> -		_~	4
INDICATE	IOCATION	) OE WE!	VV	ACE OF 1	ice ir 200	CIBLE	·	<del>                                     </del>	+			4
	ALL SQUAR				JSE, IF POS フィ	אוסוגב.						1
		1	1.					<del> </del>				-{
Driller's Si	gnature	T.C.Z.	- ju	10 JO	nove	ميسي			1			1
Driller's A	ddress	e John	son Dr	ig. Te	rry. Mo	ntana	1					1

STATE OF MONTAGA (

Recorder of Sathela County State of Montana.

This 3/st soy of first of Montana.

A D 16 73 at 1/20 a clock A so County Clerk and Recorder

County Clerk and Recorder

21N-42E

03 GW 2 Rev.sed 1969 13--3M--10/69

STATE OF MONTANA

ADMINISTRATOR OF GROUNDWATER CODE
MONTANA WATER RESOURCES BOARD

NOTICE OF COMPLETION OF GROUNDWATER

BRILLER'S LOG
Indicate the character, color, thick-ness of strate such as soil, clay, sand, gravel, shale, sandsone, etc. Show

APPROPRIATION BY Developed after J	MEANS OF	WELL	JAN 18	1071	depth height	at which water is found and to which water rises in well.	
(Under Chapter 237 Montana Sea	sion Laws, 1961,	as amend	ed)	Tap of	Ground	(Elev. above sea level)	
This form to be prepared by drill by the owner with the County Cler	er, and three cor	oies to be	filed	From (Feet)	To (Feet)	(Blef, above sea level)	_
which the well is located, last cupy to be retained by driller.  Please answer all questions. If not applicable, so state, otherwise the						hinck clay	
form may be returned.				120	120	black clay	
Owner 5% Stress of Land					183	black sticky clay	
Formerone	For Admir	nistrator's U	se	123	190	STOY CIAY	
Address les City. Contain	File		}	190	195	unior com	
	ţ		j	195	290	aren state	
44 26 58	*******	***************************************		290	295	monte, hand	
Date well started 11-20-70	GW 1			295 300	300 330	eren vices vers	
completed 12-10-70	}		1 1	330	1870	grey sticky clay	
				470		light blue sawiy shale	
Type of well	(Dug, driven, bored	or ddiled)		690	500	broom olex	
Equipment used cable too	<b>3</b> .	o, amica)					
-1	(Chura drill, rotar)	or other)			<b> </b> -	<u> </u>	
Water Use: Domestic [ Municip	pal 🗌 – Stock Ë	] Irrigati	on 🗀				··
Industrial 🗍 Drainage 🗍	Other □*	Garden/Lav	wn 🗀				
	4z. 🚨				}		
*Describe							
<b>USE:</b> If used for irrigation, indust state number of acres and loc	rial, drainage or	other. Ex	oplain,				
						<u> </u>	
and Addition)							
ESTIMATED ANNUAL WITHDRAWAI	ary rote						
Size of   Size and   From	To	ERFORATION	is		<del> </del>		
Drilled Weight (Feet) (Feet)	Kind Size	From	To (Feet)				
	8°5" pens	(Feet)	(red)		} <i>-</i>		
	}	}			<del>                                     </del>		
1 1 1	{	}	ļ				
1 1	1	ł	}		<del> </del>	<b>+</b>	
{ { }	ĺ	<b>[</b>	ļ				
		<u> </u>	<u> </u>	<u>-</u>		<del> </del>	
	Static water lev	reinoca	t. ft.*		<u> </u>		
	Pumping water	level	ft.*		ļ		
	at measured	-	•		<del> </del>		
W	began.		.c. pomping			<u> </u>	
W R	*Measured from				<del></del>	<del></del>	
	Well developed for	. *			<del>                                     </del>	<del></del>	
n	Power	Pump			T		
	Remarks: (Grav packers, type o				<del> </del>	<del></del>	
S8 84 20	,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,		· · · · · · · · · · · · · · · · · · ·				
211/4							
T	***************************************			·	<del> </del>		
INDICATE LOCATION OF WELL A	ND PLACE OF I	ISE. IF PO	SSIBLE				
EACH SMALL SQUARE REPRESENT	S 40 ACRES.			-	<del> </del>		
Piezo Pil	ing Contractor				+		

F.G. Fox 1083, Milion, Contama 59725

LICENSE NO.....

143

Driller's Address

4/8051

\_ Show exact depth of bottom

Page \_\_/ of\_\_/ GROUNDWATER INDEX County <u>Garfield</u> Twp. 2071 Rge. 316 County File No. Type of Form Remarks Name of Appropriator Sec. 8 7 Or Contexprises) 23 Mury John 29 7 S Contexprises) 4943 124828 49/2 484

GW 3		p/
File No		$_{T}$ $^{2O}_{R}$ $^{3}$
DUPLICATE		County Garfield
		STATE OF MONTANA
ADMIR	NIS:	TRATOR OF GROUNDWATER CODE LIL DEC 30 1963
	OI	FFICE OF STATE ENGINEER
Walles of Completie		STALE ENGINEER
Marice of Combieno	)##	of Groundwater Appropriation Without Well
(Under	Ch	apter 237 Montana Session Laws, 1961)
	•	
		Date of Appropriation of Groundwater 50 years ago by Tripp Brothers. (now deceased) Owner 7 W Enterprises Address Sand Springs, Mont.
,		Contractor (if any)
		Address of Contractor
		Date Started Date Completed
N	,	Describe means of obtaining groundwater without a well "as by sub-irrigation and other natural processes". Include depth to
	_	water when applicable. This is a Spring which has
<u> </u>	-	been flowing for more than 50 years
<del></del>	-	
W	E	
		Quantity of water developed and used with explanation of method used to measure or estimate such amount. If use is intermit-
SELSE4 Sec 8 T 20 R 3	31	tent estimate approximate lengths of periods of use
Indicate point of appropriation	on	Udi about 6 months each year, flow is
and place of use, if possible.		spproAmataty 1 gallon per minute.
		Signature of Owner Mentyphials
		By Most Mary Wanager. Date. Den. 19 11, 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 School of Mines and Quadruplicate for the Appropriator.

STATE OF MONTANA County of Garfield

Find in the office of the County Clerk and acted of Janticial County, Stop of Montana, day of Mariana.

GW 2		Approv	ed Stock Form-	-State Publishi	ng Co., Helens, 1	dontana—1193.	3
File No				T.	20 N B		************
DUPLICATE				0		field	
		ADMINIS:	TRATOR O	OF MONT OF GROUN	DWATER	CODE	5   ]   ]
Top of Ground	_	_	<del></del> -		MAINERE	9 0 100	
(Elev. above sea level	nd.	Notice of Approp	riation	by Me	Falls of	Weil	er VEER
18 660 Bear Paw shale 660 684 Light sandy she	ale:				lession Law		
-684 686 Hard silicate : 686 707 Sandy shale	G	eorge, 0. S	inglev A		s Brusse Lewiston Miles (	m, Mon	tana &
707 717 Sandstone -717 750 Sandy clay -750 753 Hard rock		Notice of Appro					
753 773 Shale -773 774 Rock		ell startedJul					
774 840 Shale 840 850 Rock Sandy		well Drille	<u>a</u>	Equipm	nent UsedRe	otary	***************************************
850 875 Shale 875 880 Rock	drille	driven, bored or d)		other	n, drill, rotary )	or or	
880 930 Sandy shale 930 932 Hard rook		Use: Domestic Industrial		nicipal 🗍 ainage 🔲	Other [ Stock [		rigation 🗌
932 1072 Sandstone and and water	Tel In	dicate on the d	_				
1072 1200 Shale	Show d	net with in drill	ater is enco	ountered, t	hickness and	l characte	
	bearing	strata and heig	or to which	water ris	es in the we	:u.	
	Size of Drilled Hole	Size and Weight of Casing	From (Feet)	To (Feet)	Kind	ERFORATION From	To To
			0	505	Size	(Feet)	(Feet)
<b>-</b>	5 5/8 4 3/4 3 7/8		505 <b>680</b>	680 1200	4"slots	680	760
- -		4½ID 4½OD 6.7# 2" galv	above 8 1." 475	505 1173	n u	930	1172
N	St	atic Water Level	for non-fle	wing Well	Non	le:	feet
	1 1	hut-in Pressure					
-     -   -		umping Water L		<b>19</b> fe			per minute.
	D	ischarge in gal.	per min. of	flowing w			
_ w	E	low Tested Mea	suring	Len	gth of Test	5 min	•
	R		place of u	se of grou	, packers, indwater if formation,	not at we	ell, and any
					rrigation)		
- SEANEI/4 Sec. 3. T.20 Indicate location of w		Sealed	st 680	• with	wedge t	The bac	ker.
place of use, if possible small square represents 1	e. Each	***************************************				*************	
-			***********		***************************************		
Show exact depth of botton	n.	#	19 81ng	********		Jerrel	
				DLITTE	r's License	Number,	1
				91.	ام د د ایم ا	Dun	6

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

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

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

STATE OF MONTANA County of Carfield

Filed in the office of the County Clerk and Recorder of Garfield County, State of Montana

A. D. 19 4 of Fgo clock of

By Dornty Clerk and Records

Two Paid See - GC

.

County.....

File No.....

Approved Stock Form-State Publishing Co., Helena

DUPLICATE

STATE OF MONTANA ADMINISTRATOR OF GROUNDWATER CODE OFFICE OF STATE ENGINEER

DEC 3 0 1963

**Declaration of Vested Groundwater Rights** 

(Under Chapter 237, Montana Session Laws, 1961)

		, ofSand Springe, (Address)	
ounty of Garfield		State of Montana,	
ave appropriated groundwater acco	rding to	the Montana laws in effect prior to Janua	ry 1, 1962, as follows:
· <b>N</b>			
	2.	The beneficial use on which the claim is based purposes and also ho	
25			
	3.	Date or approximate date of earliest benefic	•
		ous the use has been1942, and consti	
<del></del>	Ε		
	4.	The amount of groundwater claimed (in	miner's inches or gallons
		per minute)	
s	5.	If used for irrigation, give the acreage and to which water has been applied and nat	me of the owner thereo
		(never been used for irriget	ion-)
¼ Sec 29. T.20 R 31.		***************************************	
icate point of appropriation			***************************************
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
ni aquato represento re deces.		tion of each well or other means of withdray	
		drilled artision well	
		***************************************	
drawal of groundwater1942	, Trip	on of the construction of the well, wells, or Bros., caused the well to be dri	lled and it was
drawal of groundwater	on well e type,	p Bros,, caused the well to be dri ises purchased the real estate,  1) size and depth of each well or the general s	11cd and it was
drawal of groundwater	on well e type,	p Bros,, caused the well to be dri ises purchased the real estate, 1)	11ed and it was
drawal of groundwater	on well e type,	p Bros., caused the well to be dri ises purchased the real estate.  1)  size and depth of each well or the general sartision well, 840 feet deep, 12 i	lled and it was
drawal of groundwater	on well e type, dwater	p Bros., caused the well to be dri ises purchased the real estate.  1) size and depth of each well or the general s artision well, 840 feet deep, 12 i	lled and it was
drawal of groundwater	on well e type, dwater	p Bros., caused the well to be dri ises purchased the real estate.  1)  size and depth of each well or the general sartision well, 840 feet deep, 12 i	lled and it was
drawal of groundwater	on well e type, dwater water with	p Bros., caused the well to be dri ises purchased the real estate.  1)  size and depth of each well or the general s artision well, 8.0 feet deep, 12 i  thdrawn each yearn, 5,785 gallene drilling of each well if available.	lled and it was
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Please answer all estions. 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 Mines and Geology, and Quadruplicate for the Appropriator.

11,078

124827

STATE OF MONTANA County of Garfield

Filed in the office of the County Cleak and Becorder of Garlield County, State of Montana, Pia day of

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Asselv & Tanghum

County Clerk with Recorder

Marcalla County Clerk with Recorder

In the sales

FILEDOM PARTE

Page \_/of\_/ GROUNDWATER INDEX County <u>Garfield</u> Twp. 2011 Rge. 326 County File No. Name of Appropriator Type of Form Remarks 124833

S.W., M.E. Sec...3... T.20 13.2 F. Indicate point of appropriation and place of use, if possible.

estimate approximate lengths of periods of use planely med.

The there is lots of it masked for stocks.

Water

Signature of Owner Dane for Kathryn Huston
Date Dec 1 9/6 3

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.

124833

STATE OF MONTANA County of Garfield

Filed in the olithe of the County Clerk and
Recorder of Cartield County, State of Montana, I ;
this SC day of All

A D 1963 aviil cocooff M

Merile County Clerk and Records

Anni Law Lames

Peo Pold 82.00

FILES LIE

DUPLICATE

File No.

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 1958
	Owner Samp Kothyny Address Brusett mort
	Contractor (if any)
	Address of Contractor
	Date Started 1958 Date Co: pleted
N	Describe means of obtaining groundwater without a well "as by sub-irrigation and other natural processes". Include depth to
	water when applicable It comes out the Top
	of the ground
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V - E	
	•
	Quantity at water developed and used with explanation of method
	used to measure or estimate such amount. If use is intermittent
S	estimate approximate lengths of periods of usenlangmlanux
S.E.4S.Esec.3 TJONR31E	
Indicate point of appropriation and place of use, if possible.	amount me use in
•	the summer for stock
	waver 0
	Signature of Owner Landt athrum futon
	Date 19 6 3

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.

STATE OF MONTANA }

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File	No

DUPLICATE

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

County Gusfield

STATE OF MONTANA
ADMINISTRATOR OF GROUNDWATER CODE
OFFICE OF STATE ENGINEER

DEC 3 0 1963

# Notice of Completion of Groundwater Appropriation Without Well

(Under Chapter 237 Montana Session Laws, 1961)

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.

124334

STATE OF MONTANA }
County of Garfield

Flied in the cities of the County Clerk and Recorder of Garfield County, Storn of Montana day of

Marker Lierk and recorder

By Marker Hame

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Museum Co

GROUNDWATER INDEX

County Harfield. Twp. 2017 Rge. 336.

Sec.	Name of Appropriator	Type of Form	County File No.	Remarks
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3	Hilson Ben	494	124576	•
7	Neeston Surie a.	44.3	124960	•
1	Nestor Surie P.	493	124959	
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		Justiell.
DUP.	LICATE	County Co
		TOR OF GROUNDWATER CODE DECEMBER
		OF STATE ENGINEER
		DEC 3 0 1963
		Vested Groundwater Rights
	(Under Chapter	237, Montana Session Laws, 1961) STATE ENGINEER
	Rom W. land	or Brusett
J	(Name of Appropriator)	(Address) (Town)
Co	ounty of Larfeld	State of Montaria
ha	we appropriated groundwater according to	the Montana laws in effect prior to January 1, 1962, as follows:
_	N	man and the second and the second
_ [_	2.	The beneficial use on which the claim is based
	3.	Date or approximate date of earliest beneficial use; and how continu-
- 1-		ous the use has been 1918 Consustantly every since
"  -	X E	
]-	4.	The amount of groundwater claimed (in miner's inches or gallons
}.		per minute) and dallar
-		
L	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
NINS	14 Sec. 3. T.20. R.33.	noul
Indi	icate point of appropriation	
and smal	place of use, if possible. Each ll square represents 10 acres. 6.	The means of withdrawing such water from the ground and the loca-
		tion of each well or other means of withdrawal
7.	The date of commencement and complete	•
••	drawal of groundwater	on of the construction of the well, wells, or other works for with
	21	7
8.	The depth of water table	known
a	So for as it may be evaluable the type	size and depth of each well or the general specifications of any other
٥.	works for the withdrawal of groundwater.	
	pupe, four feet of	3 ft few west, 100 ft of enal
	forge and 700 galls	and the second second
		/ 22 1
10.	The estimated amount of groundwater with	thdrawn each year 1400 gallons par dap
	The log of formations encountered in the	/ /
		-

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 Ben Wilson
Date Size 23,1963

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.

STATE OF MONTANA County of Carfield

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UPLICATE		STATE OF MONTANA	County war 1 1 2 11
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:	Dodaration	FFICE OF STATE ENGINEER  of Vested Groundwater	Diahan prog saco
		napter 237, Montana Session Laws, 19	
,	, Onaci on	Taptor 201, Izolitani Sossion Ziavis, 201	STAIL ENGINEEL
Ben Wilson	· L	of Brusett, Monte	ina.
, , (	Name of Appropriator)		(Town)
have appropr	iated groundwater accor	rding to the Montana laws in effect p	prior to January 1, 1962, as follows:
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			rliest beneficial use; and how con-
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	<u> </u>	5. If used for irrigation, give the a to which water has been appli	creage and description of the lands ed and name of the owner thereof
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7. The date of		pletion of the construction of the we	
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drawal of grands.  8. The depth of grands.  9. So far as it	may be available, the t	ype, size and depth of each well or th	e general specifications of any othe
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STATE OF MONTAINE County of Carfield

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County Clark and R.

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'GW 3	Approved Stock Form-State Publishing Co., Helena, Montana	Approved Stock Form-State Publishing Co., Helena, Montana
File No	The Sale	
DUPLICATION	Commandadica	County Pasticide
	STATE OF MONTANA	TE OF MONTANA

ADMINISTRATOR OF GROUNDWATER CODE OFFICE OF STATE ENGINEER

### Notice of Completion of Groundwater Appropriation with Well

(Under Chapter 237 Montana Session Laws, 1961)

	Date of Appropriation of Groundwater 9 1 4 Common Owner Dug to Groundwater 9 1 April 1
	Contractor (if any)
	Address of Contractor
•	Date Started Date Completed
Sec. 2. T. Z. R. 3.2.  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 have returned.

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

PART. Ė

(31:43)

STATE ( NTANA County of Garfield )

Filed in the office of the County Clerk and Recorder of Garffield County. State of Mini a day of County.

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File No ...

DUPLICATE

STATE OF MONTANA ADMINISTRATOR OF GROUNDWATER CODE OFFICE OF STATE ENGINEER

### Notice of Completion of Groundwater Appropri

(Under Chapter 237 Montana Session Laws, 1961)

	Date Appropriation of Groundwater
	OWNER DE LOS CONTRACTOR DE LA CONTRACTOR
	Contractor (if any)
	Address of Contractor
N/2/24/6	Date Started
W E	Dating La, Just
	Quantity of water developed and used with explanation of method used to measure or estimate such amount. If use is intermittent
5	estimate approximate lengths of periods of use
Sw4 Sec.7 T.2. R.3.3 Indicate point of appropriation and place of use, if possible.	Stray, natural Bow
	Signature of Owner Salad Hunton
	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; Triplian ((; ) Me Montana Bureau of Mines and Geology and Quadruplicate for the Appropriator.

File No DUPLICATE STATE OF MONTANA ADMINISTRATOR OF GROUNDWATER CODE OFFICE OF STATE ENGINEER Notice of Completion of Groundwater Appropriation CR Without Well (Under Chapter 237 Montana Session Laws, 1961) Date of Appropriation of Groundwater. Contractor (if any) Address of Contractor . Date Started. Date Completed .. Describe means of obtaining groundwater without a well "as by sub-irrigation and other natural processes". Include depth to 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 use 5 m...4. ..... Sec. 7..... T.22. R.3.3 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.

124959

STATE OF MONTANA County of Garfield

A. D. 19 6 3 or/ - O o'clock 1

County Clark and Bolden

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Months of

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ы No	T 20R 3 3
PLICATE	County County
	STATE OF MONTANA ADMINISTRATOR OF GROUNDWATER CODE
	OFFICE OF STATE ENGINEER
Decla	aration of Vested Groundwater Rights DEC 3 0 1963
	(Under Chapter 237, Montana Session Laws, 1961) STATE FINGINGER
	0 3/ 0 1
(Name of Ap	opropriator) (Address) (Town)
County of have appropriated groundw	State of State of State of State according to the Montana laws in effect prior to January 1, 1962, as follows:
V NA	
<u> </u>	2. The beneficial use on which the claim is based was a secret
	3. Date or approximate date of earliest beneficial use; and how continu
	ous the use has been 19 19 19 19 19 19 19 19 19 19 19 19 19
	E
*4	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
W4. Sec. 7 T. 20R.	2.3
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0. The estimated amount of	groundwater withdrawn each year
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1912 713	
last Tu	J. J. J. J. J. J. J. J. J. J. J. J. J. J
reference to book and pag	of a similar nature as may be useful in carrying ou the policy of this act, includinge of any county record.
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reference to book and pag	of a similar nature as may be useful in carrying ou the policy of this act, includinge of any county record.

Please answer  $\epsilon^{ij}$  questions. If not applicable, so state, otherwise the form will be reduced.

124957

STATE OF MONTANA County of Garfield

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File No.....

Approved Stock Form—State Publishing Co., Helena, Montana—42199

County Garfield

DUPLICATE

STATE OF MONTANA
ADMINISTRATOR OF GROUNDWATER CODE CE

JAN 6 1964

### Notice of Completion of Groundwaters Appropriation ER

(Under Chapter 237 Montana Session Laws, 1961)

		Date of Appropriation of Groundwater
		Owne Cluster Change Hours Bruset
		Contractor (if any)
1.0		Address of Contractor
·		Date Started Date Completed Nation 1958
	N	Describe means of obtaining groundwater without a well "as by sub-irrigation and other natural processes". Include depth to
		water when applicable
	· · · · · · · · · · · · · · · · · · ·	
w		
		Quantity of water developed and used with explanation of method used to measure or estimate such amount. If use is intermittent
	s	estimate approximate lengths of periods of use 34 324
SWS	5W 14 Sec. 14 T. 20 R.33	Per minte - used
	Indicate point of appropriation and place of use, if possible.	Com the same of
	and place of dat, if possible.	
		Signature of Owner Lumber Charmballan
		Date Dec. 31 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.

125432

STATE OF MONTANA County of Garfield

F. D. 19 63 at 136 short D

County Clark and Asperdigt

By Marian American

Car. Parit R 2

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### Notice of Completion of Groundwater Appropriation Without Well

(Under Chapter 237 Montana Session Laws, 1961)

				1	
			•	1.000	Date of Appropriation of Groundwater
			•		Owner Section a Wattadaress
					Contractor (if any)
				•	`Address of Contractor
	V 22				Date Started Date Completed
	:		N		•
,r		; ;	<del></del>		Describe means of obtaining groundwater without a well "as by sub-irrigation and other natural processes". Include depth to
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					- Admin San San San San San San San San San Sa
					<u> </u>
					Signature of Owner
					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 Bureau of Mines and Geology and Quadruplicate for the Appropriator.

GW 3		Approved Stock Form—S	tate Publishing Co., Helena, Montana—42199
File No			r 20 k 33 f
DUPLICATE			County Tarles
		STATE OF MONTANA	. OECEIVE
	ADMIN	ISTRATOR OF GROUNDWA	
	0	OFFICE OF STATE ENGINEE	ir DEC 3 0 1963
Řízi:22		Andrea Andrea	STATE ENGINE
Honce	or Compi	enon of Groundwa	ter Appropriation NGIN
		Without Well	-
	(Under (	Chapter 237 Montana Session 1	Aws, 1961)
	. \	Date of Appropriation of C	roundwater / 7 / 4
		Owner Seption b	Madress Lean
		Contractor (if any)	
		Address of Contractor	
		Date Started	Date Completed
N	27 . 3	Describe means of obtaining	ng groundwater without a well "as b natural processes". Include depth
		water when applicable	一口,一只一只一只有一点,有点的一点,也不是一口,一种作为,我们们也能够够强
			ow natural
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w l		- Spring fl	May
		The same of the sa	
	2 7 2 3		
		Quantity of water develope	d and used with explanation of metho
×		used to measure or estima	te such amount. If use is intermitter
s		estimate approximate lungt	hs of periods of use
5 /4 Sec. /		9 x L	wely lating
Indicate point of and place of use,			
2 4 7 2 4 4 4 4 4 4 4 4 4 4 4 4 4 4 4 4		t	
		Att History	Jan Maria
		Lat	
		Signature of Owner	Sugar War
			Date

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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STATE OF MONTAINA County of Garfield

Filed in the office of the County Cerk and Recorder of Garrield County, State of Mart mandals.

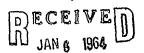
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File No		T 20 R 33 F
DUPLICATE		County Language
	STATE OF MONTANA	

ADMINISTRATOR OF GROUNDWATER CODE OFFICE OF STATE ENGINEER



#### Declaration of Vested Groundwater Rights 1 + 1912119 EER

,	•	ame of .	Appropri	ator)	(Address) (Town)
County of have appr	ropriated	growing	water a	ccording	State of
	N			.2	2. The beneficial use on which the claim is based.
				3	3. Date or approximate date of earliest beneficial use; and how continuous the use has been 29, 9, 9, 19, 19, 19, 19, 19, 19, 19, 19,
'				E /	4. The amount of groundwater claimed (in miner's inches or galle per minute)
				5	<ol> <li>If used for irrigation, give the acreage and description of the late to which water has been applied and name of the owner ther</li> </ol>
Male I	300.ZY	r. Zob	3 5		From
			• .•		
ndicate po nd place of mall square	int of use, if p	appropr amilile. ints. 10	Each acres.	6	6. The means of withdrawing such water from the ground and the lotion of each well or other means of withdrawal
mall square	e represe	ents. 10	ecres.		tion of each well or other means of withdrawal.
T. Illu d	ate of co	ommence	acres.	d complet	tion of each well or other means of withdrawal.  Story of the construction of the well, wells, or other works for with the construction of the well, wells, or other works for with the construction of the well, wells, or other works for with the construction of the well, wells, or other works for with the construction of the well, wells, or other works for with the construction of the well, wells, or other works for with the construction of the well, wells, or other works for with the construction of the well, wells, or other works for with the construction of the well, wells, or other works for with the construction of the well, wells, or other works for with the construction of the well, wells, or other works for with the construction of the well, wells, or other works for with the construction of the well, wells, or other works for with the construction of the well, wells, or other works for with the construction of the well, wells, or other works for with the construction of the well, wells, or other works for with the construction of the well, wells, or other works for which the construction of the well, wells, or other works for which the construction of the well with the
T. Illu d	ate of co	ommence	acres.	d complet	tion of each well or other means of withdrawal
7. "I'm d grown s. The der 9. So far	ate of coof groundth of was	ommence ndwater	ment and	d complet	tion of each well or other means of withdrawal.  Stion of the construction of the well, wells, or other works for wells, size and depth of each well or the general specifications of any other works.
7. "I'm d grown s. The der 9. So far	ate of coof groundth of was	ommence ndwater	ment and	d complet	tion of each well or other means of withdrawal.  State of the construction of the well, wells, or other works for w
7. "I'm d grown s. The der 9. So far	ate of coof groundth of was	ommence ndwater	ment and see Some see	d complet	tion of each well or other means of withdrawal.  Stion of the construction of the well, wells, or other works for wells, size and depth of each well or the general specifications of any other works.
7. "I'm d grown s. The der 9. So far	ate of configuration of was as it may or the w	ommence ndwater ater table	ment and	d complet	tion of each well or other means of withdrawal.  Stion of the construction of the well, wells, or other works for wells, size and depth of each well or the general specifications of any of
7. The dep 9. So far works f	ate of co	ommence ndwater ter table	ment and an area of the second	d completed with the type, and water	tion of each well or other means of withdrawal.  Stion of the construction of the well, wells, or other works for well and depth of each well or the general specifications of any of
7. "The degree works f	ate of configuration of was as it may or the was it may be a sit may b	ommence ndwater table ay be an ithdrawa	ment an e e e e e e e e e e e e e e e e e e	d complete	tion of each well or other means of withdrawal.  Stion of the construction of the well, wells, or other works for wells, size and depth of each well or the general specifications of any other works for well or the general specifications of any other works.
7. If the depth of the state of the depth of the depth of the state of	ate of configuration of was as it may or the w	ommence adverted as the assistance and a situation of a situations of a situation	ment and a series of ground and ground and a series of ground and a series of ground and a series of ground and a series of ground and a series of ground and a	d completed with the type, and water with the direction of the complete with the com	tion of each well or other means of withdrawal.  Stion of the construction of the well, wells, or other works for well and depth of each well or the general specifications of any of the well withdrawn each year.  Stip of each well if available of the general specifications of any of the general specifications of
7. If the depth of the state of the depth of the depth of the state of	ate of configuration of was as it may or the w	ommence adverted as the assistance and a situation of a situations of a situation	ment and a series of ground and ground and a series of ground and a series of ground and a series of ground and a series of ground and a series of ground and a	d completed with the type, and water with the direction of the complete with the com	tion of each well or other means of withdrawal.  Stion of the construction of the well, wells, or other works for well and depth of each well or the general specifications of any of the construction of each well or the general specifications of any other withdrawn each year.
7. The dep 9. So far works f 10. The log	ate of configuration of the water of the wat	ommence ndwater table ter table and the actions e actions e armation and p	ment and a single of a single	d completed the type, and water we do in the consider natural and an analysis of the complete th	tion of each well or other means of withdrawal.  Stion of the construction of the well, wells, or other works for well and the stion of the construction of the well, wells, or other works for well and the stip of the general specifications of any other works for well and the stip of the general specifications of any other works for well and the stip of

Please answer all questinot applicable, so state, otherwise the form will be returned.

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County of Confield

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- Page 12 200

M. O.C. C.

OFFICE OF STATE ENGINEER

## Notice of Completion of Groundwater Appropriation Without Well

(Under Chapter 237 Montana Session Laws, 1961)

	Date of Appropriation of Groundyster
	Owner Centis Chamberlin Address Brucett
	Contractor (if any)
	Address of Contractor
	Date Started 1960 Date Completed 1960
N	Describe means of obtaining groundwater without a well "as by sub-irrigation and other natural processes". Include depth to
	water when applicable
	april
w	E
	Quantity of water developed and used with explanation of method used to measure or estimate such amount. If use is intermittent
6	
Sw 18E4 Se26 120 R33	estimate approximate lengths of periods of use
Millicate point of appropriation	spring for your
place of use, if possible.	
	Signature of Owner Comments of Champton
	Date[2.e3  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  $t_{i}^{h,\rho}$  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 Montama Bureau of Mines and Geology and Quadruplicate for the Appropriator.

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STATE OF MONTANA fronty of Garfield

lad in the office of the County

<b>GW</b> ∮	Approved Stock Form-State Publishing Co., Helena, Montana-42234
File No	T 20 N B 33 E
	STATE OF MONTANA TRATOR OF GROUNDWATER CODE AN 6 1964
	FICE OF STATE ENGINEER
Declaration of	of Vested Groundwater Rights ENGINEER
(Under Ch	apter 237, Montana Session Laws, 1961)
1 Lenge K Shower	(Address) (Town)
Comme of Appropriation)	(Address) (Town) State of Montana
	ng to the Montana laws in effect prior to January 1, 1962, as follows:
N	2. The beneficial use on which the claim is based
W F	3. Date or approximate date of earliest beneficial use and how continuous the use has been \$15.5 and \$150 Belly USEN CONLINGIONSING SUNCE That
	4. The amount of groundwater claimed (in miner's inches or gallons per minute) — Jal Bul Munut
W2 5 W4.N Sec. 31. T. 20 R.33	5. If we irrigation, give the acreage and description of the lands to me. water has been applied and name of the owner thereof
Indicate point of appropriation and place of use, if possible. Each small square represents 10 acres.	6. The means of withdrawing such water from the ground and the location of each well or other means of withdrawal.
7. The date of commencement and comdrawal of groundwater	apletion of the construction of the well, wells, or other works for with
4	4
7	ype, size and depth of each well or the general specifications of any other ater.
10. The estimated amount of ground-note	er withdrawn each year inough to water 200 Cattle Juig
11. The log of formations encountered in	the drilling of each well if available Landstone
12. Such other information of a similar reference to book and page of any co	nature as may be useful in carrying out the policy of this act, including unty record.
~	Signature of Owner Lloud B. Shawaer  Date Dev. 28, 1963
	Date OV Res 28, 17 65

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.

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