	Approved Stock Form—State Publishir	ig Co., Helena, Montana—42234
lile No	т.	5S RIW M.P.M.
UPLICATE		ounty.Madison
	STATE OF MONTANA INISTRATOR OF GROUNDWATER CODE OFFICE OF STATE ENGINEER	DEC 30 1863
Declaratio	n of Vested Groundwater R	iahts
(Unde	r Chapter 237, Montana Session Laws, 1961)	STAIL ENGINEER
	for) (Address)	
County of Hadison have appropriated groundwater acc	State of Mor cording to the Montana laws in effect prior to	January 1, 1962, as follows:
N N	2. The beneficial use on which the claim	
	"stockwater and irrigat: 3. Date or approximate date of earliest	• · · · · · · · · · · · · · · · · · · ·
	ous the use has beenQ.	
3 3	E	
X X	4. The amount of groundwater claime per minute) The total flow	d (in miner's inches or gallons of well when needed
Z X X X	estimated at 50 miners inche per sec. of time. Well in ab 5. If used for irrigation, give the acres to which water has been applied a	e etatubory measuremei
: :	Eighty acres of the ranch	
ndicate point of appropriation		
nd place of use, if possible. Each nall square represents 10 acres.	6. The means of withdrawing such water tion of each well or other means of w 2 inch pipe in well attached inch casing.	ithdrawal Power jet pump, d to pump, encased in
7. The date of commencement and drawal of groundwater	completion of the construction of the well, menced and completed well in A	wells, or other works for with- pril 1946.
	s 3 feet to contact from surfa	•
<ol> <li>So far as it may be available, the works for the withdrawal of group propriated for stockwate</li> </ol>	he type, size and depth of each well or the gendwatenstate-highway, Olson	neral specifications of any other llinger drain No. 1 pre-decessors in the
	nt appropriated is 50 minutes and inches section 33,	
0. The estimated amount of ground	water withdrawn each year The total fl	ows in each dase when
1. The log of formations encountered	d in the drilling of each well if available	
2. Such other information of a simi reference to book and page of an	ilar nature as may be useful in carrying out	the policy of this act, including
		-0-
	Signature of Owner	
	-	December 23 - 1963
Three copies to be filed by the owner v	vith the County Clerk and Recorder of the cou	
Please answer all questions. If not ap	plicable, so state, otherwise the form will be ret	urned.
original to the County Clerk and Rec	order; Duplicate to the State Engineer; Triplifor the Appropriator.	cate to the Montana Bureau of

28531 Tilli

RECORDER'S OFFICE, Sa.

County Recorder

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GW 2	SAGNITANA MAT	ER RESOURCES BOARD	Approved Stock F	orm—State Publis	hing Co., Helena, M	Iontana—4232	
File No	REC	EIVED		T	<i>≤</i>	194	
DUPLICATE	NOV	2 5 1969	- 15 + 1		inty Male	sen.	***************************************
•	rođ	ADM		'E OF MON R OF GROU	TANA NDWATER (	CODE	
1 1 -	of Ground		.,	OF STATE I	<del></del>		
- 1 (Ele	ov. above sea level) ate water level				of Groun		er -
					eans of NUARY 1, 19		
-8 10	p Soul + Sandy Clay	_ (Unde	r Chapter 23	7, Montana	Session Laws,		
-10			Reinte		0,0	(,,,)	
-12		Owner Jaski Driller Donald					
-10						•	
-18	Ovaret.	Date of Notice of		-			
3 <i>u</i>		Date well started			,		
-22		Type of well. Ox (Dug, Driven, bore	d or drilled)	Equipm(Chur	ent used Ch	r other)	c
-24	Sanct			Municipal [	Stock [ Other [	Irriga	tion 🗌
-15 -26 -27		Indicate on the	diagram the	character an	d thickness of	the differ	
- 30		met with in drillin depth at which was strata and height t	ter is encount	ered, thicknes	ss and charact	or sand, e	er-bearing
-37			e and From			TVE TO FORATIONS	
-34 -36 C	nder Gravel with Clas	Hole of C	eight (Fee		Kind Size	From (Feet)	To
-38	Mar Oracel William	614.	0.0. 12 al		, Size	(reet)	(Feet)
-40		•	GIF Grow	wa	Johnson	451	50
-42 -44					SToral MSS	2	•
-45					.025 5101		
-48 Sa	ind & Fine Gravel	N		Static Wat	er Level for	non-flov	ving well
-50 B	Hom of well						feet.
					ssure for Flov Vater Level		
		w	E	at46	Jgal. p	er minute.	•
-				Discharge i	n gal. per m	in. of flow	wing well
			6	How Tested	Pump		
		s s			'est		
<b>    </b>		<i>8e                                    </i>	C & - 17/-		shutoff)		
		Indicate location of place of use, if pos	of well and	***************************************			
-		small square reparts.					,
					•••••	••••••	
_	· · · · · · · · · · · · · · · · · · ·	USE—If used for			(Conting		
- 1		number of a tion).	eres and locat	tion or other	data (i.e.: Lo	t, Block a	ani, state and Addi-
		,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,	***************************************	******************	***************************************	***************************************	***************************************
Shov	v exact depth of bottom.	***************************************	*********************				***************************************
	•	1440-1877-1842-1844-1874-1874-1874-1884-1884-1884-1884	******************		1 y <del></del>		***************************************
	prepared by driller, and three copie d Recorder in the county in which t			Driller	's License Nu	mber	
retained by drill			0023 00 00				
Please answer a returned.	all questions. If not applicable, so	state, otherwise the	form will be	Driller	's Signature	of Collection	·····
					Scriatel C. Signature	459	708

CHOR SECRETORS RELAW ANALYGON MOV 2 5 1968 RECORDER'S OFFICE SS.
Madison County, Montana

Filed Nov. 25 19.69

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File No	FEB 1 1 1964  County Madison	
V	STATE SF AND STATE OF GROUNDWATER CODE OFFICE OF STATE ENGINEER  DEC 30 1953	
Ralph L. Paugh  [Name of Appropriat Madison]	chapter 237, Montana Session Laws, 1961)  of Ennis  (Address)  State of Montana  cording to the Montana laws in effect prior to January 1, 1962, as follow	
N N	The beneficial use on which the claim is based  House and Stock use	
w	3. Date or approximate date of earliest beneficial use; and how continuous the use has been 1905 and continuous use since that time	<u></u>
X	4. The amount of groundwater claimed (in miner's inches or gallo per minute)1000 Gal per minute	
5 1/SW Sec 3 4 T. J. S. R. I. W	5. If used for irrigation, give the acreage and description of the lan to which water has been applied and name of the owner there	eof
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 t 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 1905

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. Specification of well not known. Six inch well casings

8. The depth of water table......not-known

10. The estimated amount of groundwater withdrawn each year.......40p000......gallons.....gallons....

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

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.

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.

located.

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.

Miller S. at High Section RECORDER'S OFFICE, Madison County, Montana, Filed

An Colored Application Section 1997 Application of the Colored Application

Company.

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Company of the second of the s

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TUN

Date of Appropriation of Groundwater

Owner.

Mary Assells Jeffelds

Contractor (if any)

Address of Contractor

Date Started.

Describe means of obtaining groundwater without a well "as by sub-irrigation and other natural processes". Include depth to water when applicable.

Quantity of water developed and used with explanation of method used to measure or estimate such amount. If use is intermittent.

Sec. T. R.

Indicate point of appropriation and place of use, if possible.

Signature of Owner. Many Juddill Judicia.

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.

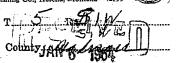
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29108 Deskelle Jeffer

RECORDER'S OFFICE, ss. Madison County, Montana.

File No....

DUPLICATE



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

### Notice of Completion of Groundwater Appropriation Without Well

(Under Chapter 237 Montana Session Laws, 1961)

	•	Date of Appropriation of Groundwater. Med Ruce 192
		Owner Mary Land Leffer adress Jeffer
		Contractor (if any)
		Address of Contractor
		Date Started
	N	Describe means of obtaining groundwater without a well "as by sub-irrigation and other natural processes". Include depth to
		water when emplicable natural papers
		apring
		aspung
		:
×		
		Quantity of water developed and used with explanation of method used to measure or estimate such amount. If use is intermittent
	3/	estimate approximate lengths of periods of use
	36 T 5 R S/W	
	t of appropriation use, if possible.	Traval abservation
		Signature of Owner Mary darkelle Jeffer
		20 30 1013
		Date 176 30-1963

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.

RECORDER'S OFFICE, S.S. Aadison County, Montana.

County Recorder

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λ		ublishing Co., Helena, Montana—42234 🔌 🔊
ile No		
UPLICATE	STATE OF MONTANA	County Madican
	STATE OF MONTANA ADMINISTRATOR OF GROUNDWATER CO	DE
	OFFICE OF STATE ENGINEER	JAN 3 1969 -
_	1	DESTATE ENGINEED
Dec	laration of Vested Groundwater	r Kighis
	(Under Chapter 237, Montana Session Laws, 19	<b>(01)</b>
Charles C & Do	aim Edamend : Box 334	Ennis
(Name of	a M Edgmand, of 304334 Appropriator)  (Address)  On State of Month	(Town)
County of Madu	dwater according to the Montana laws in effect pr	rior to January 1, 1962, as follows:
nave appropriated ground		
	2. The beneficial use on which the	claim is based by unigation
	and possible s	Rusefold uses
	3 Date or approximate date of ear	rliest beneficial use: and how continu-
	ous the use has been the	rotimate 1947 sail
	E Continuous	we
	4. The amount of groundwater c	laimed (in miner's inches or gallons
	per minute) 50 gal	per min.
	to which woton her heen ann	acreage and description of the lands lied and name of the owner thereof
s ·	East for let 2 as	ndall of bot 3 in stoc
14 Sec. T.55	Charles ( + Ina	in Edgmond of En
ndicate point of appropa nd place of use, if possible.	riation	0
mall square represents 10	in a magne of willing will be in a magne of willing will be	h water from the ground and the loca s of windrawal
	Electrical pet	pump located our
7. The date of commence	ement, and completion of the construction of the w	vell, wells, or other works for with
***************************************		
8. The depth of water tabl	approximate 13 ft.	***************************************
	vailable, the type, size and depth of each well or t	
9. So far as it may be a works for the withdraw	al of groundwater drilled to depth	one general spectrous of any
by	Cosing drilled to depen	6 7 43 FT.
***************************************	•	
***************************************		0
10. The estimated amount	of groundwater withdrawn each year 800,000	gar
11. The log of formations	encountered in the drilling of each well if available	not available
***************************************		
	of a similar nature as may be useful in carrying	•
reference to book and a	page of any county record my record	mave
recorded	to knowledge of pres	
••••••		Iva m Edgmand
	Signature of Owner	Charle C. Cognord
	:	Date Dec. 28 1963
ms , , , as * * .		so county in which the swell is leaste
Three copies to be filed by t	the owner with the County Clerk and Recorder of th	ie county in which the wen is located
Please answer all questions.	. If not applicable, so state, otherwise the form will	be returned.
Original to the County Cla	rk and Recorder; Duplicate to the State Engineer;	Triplicate to the Montana Bureau
Mines and Coology and Our	adruplicate for the Appropriator.	196

28750 Sharles ?, and Sva M. Edgmond

G		Approved Stock Form-State Publi		•
File No			т <b>5</b> <sup>5</sup> R	
DUPLICATE	ADMINISTRATOR OF	' MONTANA ' GROUNDWATER COD! ATE ENGINEER	E JAN 3 19	/ED
· ·		ntana Session Laws, 1961	)	NEER
1 John g. on Alon (Name of Ar	Ti German	of Boy 2.64	Enn.	id n)
County of made have appropriated groundw		State of		as follows:
	pros	eficial use on which the claim	le reas l	zalion+
w	3. Date or ous the	approximate date of earlie	st beneficial use; and	how continu-
		ount of groundwater claim		
s	to which	for irrigation, give the act water has been applied	and name of the o	wner thereof
Indicate point of appropriat				
and place of use, if possible. Essmall square represents 10 ac	ach res. 6. The mea tion of e	ach well or other means of	withdrawal soc	luc bum
7. The date of commenceme drawal of groundwater	ent and completion of the	construction of the well,	, wells, or other wor	ks for with
The depth of water table      So far as it may be avail works for the withdrawal or	lable, the type, size and d	lepth of each well or the	general specifications	of any other
and 34	4.			
10. The estimated amount of	groundwater withdrawn ea	ach year 750,0	to gel.	-h-1+
11. The log of formations enec	ountered in the drilling of		no zerg	<i>y</i> -
12. Such other information of reference to book and page	a similar nature as may	as for a F	t the policy of this	act, including
		Signature of Owner	whight on	formen
	T. Comments	Date	Mee. 30/	963.
Three copies to be filed by the	owner with the County Cler	rk and Recorder of the co	ounty in which the w	ell 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. 19671

28749 Infra mended thanks on page The state of 12 car 7 mm RECORDER'S OFFICE, Madison County, Montana. Filed Luc, 30 o'clock

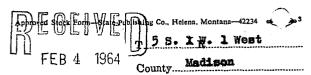
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State 1 - 3 Block 5 Charles

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File	No
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DUPLICATE

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

DECSIVED DEC34 1963

(Name of Appropriator	of Emis
	(Address) (10wi)
ounty of Madison ave appropriated groundwater accord	State of <b>Wontena</b> ding to the Montana laws in effect prior to January 1, 1962, as follows:
N	
	2. The beneficial use on which the claim is based
ia i	
	3. Date or approximate date of earliest beneficial use; and how continu
	ous the use has been From Nov 8 1949
E	
	4. The amount of groundwater claimed (in miner's inches or gallon
	per minute) cannot say hand hand pump used.
	<ol><li>If used for irrigation, give the acreage and description of the land to which water has been applied and name of the owner thereo</li></ol>
<b>s</b>	Well located on Ennis Homestand Lot.
-1/4 Sec T R	Lot owned by appropriator named above.
icate point of appropriation	
place of use, if possible. Each	6. The means of withdrawing such water from the ground and the location of each well or other means of withdrawal
	tion of each wen or other means of withdrawat
The date of commencement and co	mpletion of the construction of the well, wells, or other works for with
drawal of groundwater	1949
8.	
The depth of water tableproba	bly about 4 feet.
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 groundy	vater Drilled well, 6 inch casing, 29 feet deep.
	er withdrawn each year cannot estimate
The estimated amount of groundwat	er withdrawn each year cannot estimate  n the drilling of each well if available none available
The estimated amount of groundwat	
The estimated amount of groundwat	
The estimated amount of groundwat	n the drilling of each well if available none available
The estimated amount of groundwate.  The log of formations encountered in	

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.

Winfud & Jeffer Dins Cartes.
County, Montains.

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GW.	Anntoved Stock Form-State Pu	blishing Co., Helena, Montana 42234
File No	Tappioned blood 2 offin — Glado 2 o	Townsite of Ennis
		Madison
DUPLICATE	FATE OF MONTANA	County
ADMINISTRA	TATE OF MONTANA ATOR OF GROUNDWATER CO OF GRAME ENGINEER	DE (
OFFICE	e of state engineer	JAN 3 196# D
Declaration of	Vested Groundwater	Rights backmen
	237, Montana Session Laws, 196	
· · · · · · · · · · · · · · · · · · ·	Schoenek	
1Ferdinand A. Scheenek and Joh	anna M., of	Ennis
(Name of Appropriator)	(Address)	(Town)
County of Mau 1801 have appropriated groundwater according t		
N		
2.		aim is based
[	Irrigating lawns	
3	Date or approximate date of earl	liest beneficial use; and how continu-
	ous the use has been 19	50, June
W	summer use	
4.	The amount of groundwater cla	simed (in miner's inches or gallons
	per minute) have no way	of knowing, just used arden hose
5.	If used for irrigation, give the	acreage and description of the lands ed and name of the owner thereof
s Lot 6 Block 8 Hugel Add		ed and hame of the owner mercor
to/Ennfect Time R		
Indicate point of appropriation		
Indicate point of appropriation and place of use, if possible. Each small square represents 10 acres.	The means of withdrawing such	water from the ground and the loca-
	tion of each well or other means	of withdrawal
	Electric	ump
	11100120000	
7. The date of commencement and completic drawal of groundwaterJu	on of the construction of the we	ll, wells, or other works for with-
warm of groundwaver		
8. The depth of water table	8 feet	
<ol><li>So far as it may be available, the type, a works for the withdrawal of groundwater</li></ol>	size and depth of each well or th	e general specifications of any other
works for the withdrawal of groundwater		
***************************************		
10. The estimated amount of groundwater with	hdrawn agab wann	No idea
		No Adon
11. The log of formations encountered in the d	irilling of each well if available	No idea

Signature of Owner Status Vis. Miles Con R. December 30, 1963

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

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

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

reference to book and page of any county record.....

..None

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.

28751 Coderiand A and Johanna M Sloenek

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APPLICENTATION OF ANTERIAL PERSONS AND ANTERIAL PRINTERS.

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County			 

### STATE ENGINEER MONTANA BUREAU OF MINES AND GEOLOGY

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de. 33		WAT	ER WELL	LOG			
1		Mrl Schoolor J. J. Kerkvli S. & K.co.	et				***************************************
1		ted5/5/5					
Type of wellDriller	(Dug, driver	, bored, or drilled)	Equip	ment used	nurn Dri (Chu	11 rn drill, rotary, ot	her)
Water use: Domestic		Municipal	X	Stock		Irrigation	
Industrial		Drainage		Other:		24	
Casing:13	.ft. toΩີ	ft.	Type	ck Steel	Size_6	inch	
Jasing:						**************	
Casing:							
Periorated or Screened Type of screen or perfo							•
Static Water level, for r							fee
Shut-in pressure, for fl	owing well:		lb	./sq. in. on:		/ 3 × 4 × 3	
Pumping water level	<del>7</del> 0	feet	at40		g	(date) al. per min	*************
Iow tested:							••
Length of test		30 Minutes	,.,.,.,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,				
Remarks: (Gravel pac	king, ceme	enting, packers, t	ype of shut	t-off, depth o	of shut-of	r)	
	***************************************	***************************************					
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STATE ENGIN	EERONTANA BUR	Butte, Montan	8		
		VATER WELL			
w. 33				Em February	nis Montens
	Owner Farl School J. J. Ker Driller S. & K.	KATJOr	Add	iressAl	der Hontano
	Date Started5-,	/ z/e9	- Da	e Comple	eted. 5./. 24/58
	Location: Sec		- 1 - 1 - 1 - 1 - 1 - 1 - 1 - 1 - 1 - 1		
pe of wellDrille	(Dug, driven, bored, or dr	Equi	oment used	Churn d	irill, rotary, other)
		ा स	Stock		Irrigation .
7ater use: Domestic	Mun	lcipal			
Industrial		من معاجه وبيح معاجلة بالمناع المناسب	Other:	A 4	nch
asing: 13	_ft. to_98		lack Steel		
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gtatic Water level, fo	non-flowing well:2	3			
for	flowing well:		lb./sq. in. on:		(date)
Bumning water level	. <b>70</b>	feet at	40	ga	l, per min
How tested:	Ecilor				
Tongth of test	<del>, 52</del> 0 30 Min				
Demarks (Grave)	packing, cementing, p	ackers, type of	shut-off, depth of	shut-off	n)
Remains. (Crave					
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NAME AND A

SECTION

		Log of Well
Depth	ı, feet	Description of Material Duilled
From	То	Description of Material Drilled
0	16	Pit
16	54	Gravol
24	39	Clay
29	41	Sand & gravel Vater
41	<b>6</b> 8	Glay
<i>6</i> 8	75	Sand Water
75	87	Clay
87	95	Sand Water
95	94	Clay
94	95	Sand Water
95	96%	Clay A Company
96 <sup>1</sup> 3	98	Sond &gravel Wayor
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Deputy		
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GROUNDWATER INDEX

County Madison

Twp. 5 9 Rge. | E

(a) Milled Benson, July 29099  The world in Coupling and July 32204  The coupling Child B. Shill Son 17232  28 Useful Elg July 0, 2953  The fundam funda R Themas E. July 3 28929	Sec.	Name of Appropriator	Type of Form	County File No.	Remarks
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7 Constant Copper 20 33304 9 Constant Peter 20 32307 19 Constant Red 28 Kelling Alda B. 57 July 20 17232 28 Geolof Red 25 Hayden, James R. + Branica E. Mu 3 28929	10	Statistical weeks	1442	27097	
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GW .	Approved Stock Form-State Publishing Co., Helena, Montana-42234	3
File No	T 55 R IE	,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,
DUPLICATE	County MAOISON	J
DUFIICATE	STATE OF MONTANA	

ADMINISTRATOR OF GROUNDWATER CODE OFFICE OF STATE ENGINEER

CTATE ENGINEER

	Vested Groundwater Righ 237, Montana Session Laws, 1961)	ts
	IFALA) (S	
BEAL D SHEFFIELD  (Name of Appropriator)  MADISON	(Address)	(Town)
dounty of groundwater according to	State of MONT  the Montana laws in effect prior to Jan	uary 1, 1962, as follows:
N		• • •
2.	The beneficial use on which the claim is ba DOMSTIC + LIVESTOCK	sed
3.	Date or approximate date of earliest beneficus the use has been 1926	ficial use; and how continu-
E		
4.	The amount of groundwater claimed (in per minute) TEN INCHES F 50 961 Per Min. ON Pi	miner's inches or gallons Rom SPRINGS
5.	If used for irrigation, give the acreage at to which water has been applied and n	nd description of the lands
Sec. 6 T. R.	PACISES OWNED BY	
licate point of appropriation l place of use, if possible. Each all square represents 10 acres. 6.	The means of withdrawing such water fro	m the ground and the loca-
•	tion of each well or other means of withdre	as punp.
The depth of water table 12 feet  So far as it may be available, the type, s works for the withdrawal of groundwater,  12 feet  4 ft ex Cauation	ize and depth of each well or the general	specifications of any other
The estimated amount of groundwater with	ndrawn each year 1,000,0	oo gals.
The log of formations encountered in the d		
The log of total total of the log of		
Such other information of a similar nature reference to book and page of any county is	ecord	olicy of this act, including
Springs Supplementa	1 to decreed insignation	uater
	Signature of Owner	D Sheffield
	Date:	COJA 19 CA-
ree copies to be filed by the owner with the Co		
ease answer all questions. If not applicable, s	o state, otherwise the form will be returned	<b>.</b>
iginal to the County Clerk and Recorder; Dunes and Geology, and Quadruplicate for the Ap	plicate to the State Engineer; Triplicate propriator.	to the Montana Bureau of 24 7

29099 Dhyffie

County Record

mirkstrage

# STATE OF MONTANA ADMINISTRATOR OF GROUNDWATER CODE, OLD AND ADMINISTRATOR OF GROUNDWATER CODE, OLD AND ADMINISTRATOR OF GROUNDWATER RESOURCES BOARD

### NOTICE OF COMPLETION OF GROUNDWATER JAN 18 1971 APPROPRIATION BY MEANS OF WELL

Developed after January 1, 1962

Indicate the character, color, thickness 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.

(Under Chapter 237 Montana Session Laws, 1961, as amended)	Top of	Groun	d (Flev. above sea level)
This form to be prepared by driller, and three copies to be filed by the <b>owner</b> with the County Clerk and Recorder in the county in	From (Feet)	To (Feet)	
which the well is located, last copy to be retained by driller.	0	1	topecil
Please answer all questions. If not applicable, so state, otherwise the	1	12	gravel.boulders & rock
form may be returned.	12	_38_	pravel_send
#.16 m. 8. // /	39	42	sately olay
Owner mater Panch	42	_50_	arevel
Owner For Administrator's Use	50	55	seall prevel (water)
Address File File	_55_	_57	Olhu
		L	
***************************************		ļ <u>.</u>	
0.16.00			
Date well started 7-16-70 GW 1		<u> </u>	
1	<b> </b>		
completed		<b></b> -	
Type of well drilled		<del></del>	
(Dug, driven, bored or drilled)			
Equipment used cabic tool			
(Churn drill, rotary or other)			
Water Use: Domestic ☐ Municipal ☐ Stock ☐ Irrigation ☐			
The same of the sa			
Industrial ☐ Drainage ☐ Other ☐* Garden/Lawn ☐			
*Describe			
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),			
1,000,000 gal.			
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Size of Size and From To Drilled Weight (Feet) (Feet) PERFORATIONS			
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Size (Feet) To			
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Static water level	·		
13,97 +1 55 Static Water level 5. Static Wat			
Static water levelft.  Static water levelft.  Pumpingswater levelft.  atgallons per minute measuredminutes after pumping began.			
Static water level ft.  Pumpings water level ft.  at			
Static water level ft.*  Pumpings water level gallons per minute measured minutes after pumping began.  *Measured from ground level.  Well developed by			
Static water level ft. at measured minutes after pumping began.  *Measured from ground level began.  *Measured from ground level well developed by for hours.			
Static water level ft. at gallons per minute measured minutes after pumping began.  * Measured from ground level began.  * Measured from ground level well developed by for hours.  Power Here to the control of the con			
Static water level			
Static water level ft. at gallons per minute measured minutes after pumping began.  * Measured from ground level began.  * Measured from ground level well developed by for hours.  Power Here to the control of the con			
Static water level 5.5  Static water level 5.5  Static water level 5.5  Pumpings water level 5.5  Pumpings water level 5.5  W  Static water level 5.5  Pumpings water level 5.5  Well developed by 5.7  Well developed by 5.7  Well developed by 5.7  Well developed by 5.7  Power 9.7  Power			
Static water level 55  Static water level 51.*  Pumpings water level 51.*  Pumpings water level 51.*  Pumpings water level 51.*  At 120 gallons per minute measuredminutes after pumping began.  *Measured from grounds level.  Well developed by Well developed by For hours.  Power Pump HR Remarks: (Gravel packing, cementing packers, type of shutoff)			
Static water level 5.5  Static water level 5.5  Static water level 5.5  Pumpings water level 5.5  Pumpings water level 5.5  W  Static water level 5.5  Pumpings water level 5.5  Well developed by 5.7  Well developed by 5.7  Well developed by 5.7  Well developed by 5.7  Power 9.7  Power			
Static water level 55  Static water level 55  Pumping water level 51  Pumping water level 51  At 120 gallons per minute measured minutes after pumping began.  *Measured from ground level well developed by for 100 hours.  Power Pump HF  Remarks: (Gravel packing, cementing, packers, type of shutoff)  N R E E S W			
Static water level 55  Static water level 55  Static water level 51.*  Pumpings water level 61.*  Pump			
Static water level 55  Static water level 55  Pumping water level 51.*  Pumping water level 51.*  Pumping water level 51.*  At 120 gallons per minute measured minutes after pumping began.  *Measured from ground level.  Well developed by for hours.  Power Pump HF Remarks: (Gravel packing, cementing, packers, type of shutoff)  Str S			
Static water level  Pumpings water level  at 120 gallons per minutes after pumping began.  *Measured from grounds level.  Well developed by for hours.  Power Pump HR Remarks: (Gravel packing, cementing, packers, type of shutoff)  ST S W  INDICATE LOCATION OF WELL AND PLACE OF USE, IF POSSIBLE.  EACH SMALL SQUARE REPRESENTS 40 ACRES.  Driller's Signature			
Static water level 55  Static water level 55  Static water level 55  Pumpings water level 51.*  N			
N  Static water level 55  Pumping water level 6ft.  Pumping water level 6ft.  at 20 gallons per minute measured from ground level.  Well developed by for hours.  Power Pump HR  Remarks: (Gravel packing, cementing, packers, type of shutoff)  Static water level 7ft.  Pumping water level 6ft.  At 20 gallons per minute measured from ground level.  Well developed by for 100 power.  Power Pump HR  Remarks: (Gravel packing, cementing, packers, type of shutoff)  Static water level 7ft.  The pumping water level 7ft.  The pumping water level 7ft.  The pumping water level 7ft.  At 20 gallons per minute measured from ground level.  Well developed by for 100 power.  Power Pump HR  Remarks: (Gravel packing, cementing, packers, type of shutoff)  Driller's Signature  For 1083, Willon, contains 59725  Driller's Address			
Static water level  Pumpings water level  The static water level  Pumpings water level  The static wat			Show exact depth of bottom

GW 2	STATE WATER CON	ICCDUATION DO	Appro	oved Stock Fort	n—State Publish	ing Co., Helena	, Montana-419	3
File No	***************************************		ARD		Т	5 S	RIE	7
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	But in a second	Mett 199	•		OF MONT		CODE	
-	Top of Ground	S			OF GROU! STATE E		CODE	
_2 <u>[</u> 5	(Elev. above sea level 48	60	Notice of	Compl	etion o	of Grou	ındwat	er
<del></del>	THICY. ADOVE BEG TEVEL	/	Approp					
-0			(Under Ch	apter 237,	Montana 8	 Session Lav	vs, 1961)	
-8	s evel	الاستان	JOUR DAIN	CRECK	RANCH	FNN1	5. MON	IT.
-10 ×	havel		M.E.Jone					
نن								
16 C	LAY	Date of	Notice of Appro	opriation of	Groundwa	ter	2 1 7 6 3	
-18		Date w	ell started 9/34	1/63	Date C	ompleted	128/6	<u>ح</u>
ما ا	ANDY LAY	Type of	well DRIVE	N	Equipr	nent Used.	DRILL	(CHURN
	•	drille	driven, bored or ed)	٠.	other	ı, drill, rotar )	y or	
_26	AND REALEL	Water	Use: Domestic		micipal 🗀		<del></del> .	rigation 🔲
22			Industrial	∐ Di	ainage _	Stock	LJ .	
-30 S	AND		dicate on the d net with in drill					
_31		Show d	epth at which w strata and heig	ater is enc	ountered, t	nickness an	d character	
-34	N. C.	bearing	strata and heig	nt to white	u water rise	s m the w	en.	
_36  -	TIME	Size of Drilled	Size and . Weight of	From (Feet)	To (Feet)		ERFORATION	S
	RAVEL	Hole	Casing 6 5% UD, X19 #	-3	-47.5	Kind Size	From (Feet)	To (Feet)
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44 5	AND	6		7/13	37		, .	
46								1
	-							
-4F C	LAY							
-2.	LAY	St	atic Water Level	for non-fle	owing Well		14	feet
-4F e		1 1	atic Water Level				14	feet.
-48 c -52 -51		S1	ut-in Pressure f	or Flowing	Well			
-48 e -5° e -51 	N	SI Pt	ut-in Pressure f	or Flowing	g Wellfee	t at 40	) gal. <sub>I</sub>	per minute.
-51  	X	Sh. Sh. Di	uut-in Pressure f umping Water Le ischarge in gal. 1	for Flowing evel 54 per min. of	Wellfee	t at 40	)gal.	per minute.
-4° e	X	Sh. Sh. Di	ut-in Pressure f	for Flowing evel 54 per min. of	Wellfee	t at 40	)gal.	per minute.
-51  	X	Sh Pt Di	aut-in Pressure f amping Water Le scharge in gal. I ow Tested. PU emarks: (Gravel	or Flowing  ovel 54  oer min. of  MP	Wellfee	th of Test.	) gal. 1	per minute.
-51  	X	Sh Pt Di	aut-in Pressure fumping Water Leasecharge in gal. In the control of the control o	or Flowing  ovel 54  oer min. of  MP  packing, place of u	Wellfee	th of Test.	gal. I	per minute.
-51  	X	Sh Pt Di	aut-in Pressure fumping Water Leascharge in gal. It was a second of the	or Flowing ovel 54  oer min. of MP  packing, place of u  imilar per	flowing we Leng cementing, se of grountinent info	th of Test. packers, the dwater if firmation, in	gal. 1  5 HRS.  ype of shu not at wel	ntoff, locall, and any
-51  	X ×	Shaper Sh	aut-in Pressure fumping Water Leasecharge in gal. It is with the second of the second	or Flowing ovel 54  oer min. of MP  packing, place of u  imilar per	flowing we Leng cementing, se of groun tinent info	th of Test. packers, the dwater if ormation, in trigation).	gal. 1  S HRS.  ype of shu not at wel	ntoff, local, and any
-51  	X X X X X X X X X X X X X X X X X X X	Shaper Sh	aut-in Pressure fumping Water Leasecharge in gal. It is with the second of the second	oer Flowing ovel 54  per min. of MP  packing, place of u  similar per rigated, if	flowing we Leng cementing, se of groun tinent info	th of Test. packers, the dwater if ormation, in trigation)	gal. 1  S HRS, ype of shu not at wel	ntoff, loca- l, and any
-51  	X	Sh Pr	aut-in Pressure fumping Water Leasecharge in gal. It is with the second of the second	oer Flowing ovel 54  per min. of MP  packing, place of u  similar per rigated, if	flowing we Leng cementing, se of groun tinent info	th of Test. packers, the dwater if ormation, in trigation)	gal. 1  S HRS.  ype of shu not at wel	ntoff, loca- l, and any
51 	X Sec. 7 T5.3  Indicate location of place of use, if possib small square represents	Property of the state of the st	aut-in Pressure fumping Water Leasecharge in gal. It is with the second of the second	oer Flowing ovel 54  per min. of MP  packing, place of u  similar per rigated, if	flowing we Leng cementing, se of groun tinent info	th of Test. packers, the dwater if ormation, in rigation)	gal. 1  S HRS, ype of shu not at wel	ntoff, loca- l, and any
51 	X Sec. 7 T5.3  Indicate location of place of use, if possib	Property of the state of the st	aut-in Pressure fumping Water Leasecharge in gal. It is with the second of the second	oer Flowing ovel 54  per min. of MP  packing, place of u  similar per rigated, if	flowing we Leng cementing, se of grountinent info	th of Test. packers, the dwater if ormation, in rigation)	gal. 1  S HRS, ype of shu not at wel	ntoff, local, and any
51 	X Sec. 7 T5.3  Indicate location of place of use, if possib small square represents	Property of the state of the st	aut-in Pressure fumping Water Leasecharge in gal. It is with the second of the second	oer Flowing ovel 54  per min. of MP  packing, place of u  similar per rigated, if	flowing we Leng cementing, se of grountinent info	th of Test.  packers, the dwater if formation, in rigation)	gal. 1  S HRS, ype of shu not at wel	atoff, local, and any number of

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.

Madison County, Montana.)
Filed Mey 3.

45 o'clock from to the County Recorder

							Contraction	dress of Contractor None te Started Date Completed
			N				1)	Describe means of obtaining groundwater (as by sub-irrigation,
								developed spring, drains, etc.) sub-irrigation and develo
								spring
				х				
		,						
							}	
							2)	Means of withdrawing water (gravity, pump, canal, etc.)
								gravity
						3.0	3)	Depth of water table
		1.7	s				4)	Use of the waterdomestic use and livestock
N. 1/1.	NF	Sec	g7	5§	. R.	1£	•	

5) Amount of groundwater claimed (in miner's inches, or gallons

per minute) 22 cubic feet per second year round.

6) If used for irrigation, give number of acres and description of

Owner Peter T. Combs Address Ennis, Montana

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

and place of use, if possible.

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.

33171

Control of the Contro RECORDER S OFFICE, Ss. Madison County, Montana, Ss. Filed / 3 1: CONTRACTOR MOUTANTE STATE OF S o'clock 4 7

Myura
County Recorder

DECLORATE  STATE OF MONTANA  ADMINISTRATOR OF GROUNDWATER GODE  OFFICE OF STATE ENGINEER  Declaration of Vested Groundwater Rights Linging English (Under Chapter 237, Montana Session Laws, 1961)  PHILL YECKEL (Name of Appropriator)  County of Mapison have appropriated groundwater secording to the Montana laws in effect prior to January 1, 1962, as follows:  N  2. The beneficial use on which the claim is based.  HOUSE AND STORM WATER  3. Date or approximate dearliest beneficial use; and how continuous the use has been. 1949:1. USE MAS. BEEN. COMM.  TINUAL FOR AT LEAST A. PORTION OF EACH  ATTAIN ALLEAST A. PORTION OF EACH  TINUAL FOR AT LEAST A. PORTION OF EACH  ATTAIN OF THE MINISTER  5. If used for irrigation, give the acroage and description of the land to which water has been applied and name of the owner, there  5. If used for irrigation, give the acroage and description of the land to which water has been applied and name of the owner, there  5. If used for irrigation, give the acroage and description of the land to which water has been applied and name of the owner, there  6. The means of withdrawing such water from the ground and the location of each well or other means of withdrawal.  1. OWN. MELL CENTRIPUGAL ELECTRIC, FUMP.  7. The date of commencement and completion of the construction of the well, wells, or other works for with drawal of groundwater.  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 withdrawa each year.  1. The log of formations encountered in the drilling of each well if available.  NOME.  Supparture of Owner Wall Public of this act, including reference to book and page of any county record.		• · · · · · · · · · · · · · · · · · · ·	$\mathbf{x}_{\mathbf{x}} = \mathbf{x}_{\mathbf{x}} + $	
UPLICATE  STATE OF MONTANA  ADMINISTRATOR OF GROUNDWATER CODE  OFFICE OF STATE ENGINEER  Declaration of Vested Groundwater Rights LINGINEER  (Under Chapter 237, Montana Session Laws, 1961)  PHILLYECKEL (Under Chapter 237, Montana Session Laws, 1961)  County of LADAJSON  State of MONTANA  AND STATE ENGINEER  County of LADAJSON  (Address)  State of MONTANA  State of MONTANA  AND STATE ENGINEER  County of LADAJSON  State of MONTANA  State of MONTANA  AND STATE ENGINEER  County of LADAJSON  (Address)  State of MONTANA  AND STATE ENGINEER  County of LADAJSON  (Address)  State of MONTANA  State of MONTANA  (Address)  (Address)  State of MONTANA  (Address)  (Address)  (Address)  (Address)  (Address)  (Address)			Approved Stock Form	-State Publishing Co., Helena, Montana 42234
Declaration of Vested Groundwater Rights LNGINEER  Declaration of Vested Groundwater Rights LNGINEER  (Under Chapter 237, Montana Session Laws, 1961)  PHIL YECKEL (Name of Appropriator)  County of MAD 1861.  No. State of MONTANA (Name of Appropriator)  County of MAD 1861.  No. State of MONTANA (Name of Appropriator)  2. The beneficial use on which the claim is based.  HOUSE AND STOCK WATER  3. Date or approximate date of earliest beneficial use; and how continuous the use has been. 1949; 1. USE MAS AFEN. COMM.  YEAR.  1. The amount of groundwater claimed (in miner's inches or gallonger minutes).  3. Date or approximate date of earliest beneficial use; and how continuous the use has been. 1949; 1. USE MAS AFEN. COMM.  YEAR.  1. The amount of groundwater claimed (in miner's inches or gallonger minutes).  3. Date or approximate date of earliest beneficial use; and how continuous the use has been. 1949; 1. USE MAS AFEN. COMM.  YEAR.  1. The amount of groundwater claimed (in miner's inches or gallonger minutes).  3. Date or approximate date of earliest beneficial use; and how continuous the use has been. 1949; 1. USE MAS AFEN. COMM.  YEAR.  6. If used for irrigation, give the acreage and description of the land to which water has been applied and name of the owner, there are added to the owner of withdrawal.  1. The date of commencement and completion of the construction of the well, wells, or other works for with drawal of groundwater withdrawan each year.  1. The date of commencement and completion of the construction of the well, wells, or other works for with drawal of groundwater withdrawan each year.  1. The log of formations encountered in the drilling of each well in carrying out the policy of this act, including reference to book and page of any country record.  Signature of Owner Marchaeller 1961.	le No			
Declaration of Vested Groundwater Rights LNGINEER  Declaration of Vested Groundwater Rights LNGINEER  (Under Chapter 237, Montana Session Laws, 1961)  PHIL VECKEL (Name of Appropriator)  County of MAD 1801 (Name of Appropriator)  County of MAD 1801 (Name of Appropriator)  State of MONTANA (Cown)  N  2. The beneficial use on which the claim is based.  HOUSE AND STOCK WATER  3. Date or approximate date of earliest beneficial use; and how continuous the use has been. 1949; 1. USE MAS AFEN. COMM.  YEAR.  1. The amount of groundwater claimed (in miner's inches or galloner minutes). 30-50. GALS. PER MINUTE  5. If used for irrigation, give the acreage and description of the land to which water represents 10 serve.  6. The means of withdrawing such water from the ground and the location of each well or other means of withdrawal.  2. The date of commencement and completion of the construction of the well, wells, or other works for withdrawal of groundwater withdrawal each year.  3. The date of commencement and completion of the construction of the well, wells, or other works for withdrawal of groundwater withdrawal each year.  3. The date of commencement and completion of the construction of the well, wells, or other works for withdrawal of groundwater withdrawal each year.  3. The date of formations encountered in the drilling of each well or the general specifications of any other works for the withdrawal of groundwater withdrawal each year.  3. The log of formations encountered in the drilling of each well in carrying out the policy of this act, including reference to book and page of any country record.  Signature of Owner.  Signature of Owner.  Signature of Owner.	UPLICATE			County MAD 1 SON
Declaration of Vested Groundwater Rights ENGINEER  (Under Chapter 237, Montana Session Laws, 1961)  PHIL YECKEL (Name of Appropriator)  Country of MAG 1430M.  State of MONTANA (Now) ENAMABER (Now) ENAM			** <b>- **</b>	A DECEMBER
Declaration of Vested Groundwater Rights LNGINEER  (Under Chapter 237, Montana Session Laws, 1961)  PMIL YECKEL (Name of Appropriator)  County of MADISON.  State of MONTANA have appropriated groundwater according to the Montana laws in effect prior to January 1, 1962, as follows:  N  2. The beneficial use on which the claim is based.  ##USE AND STORE AND STORE WATER  3. Date or approximate date of carliest beneficial use; and how continuous the use has been 1949; 1 use. MAS. SEEN. COMM. XEAR.  4. The amount of groundwater claimed (in miner's inches or gallor per minute).  5. If used for irrigation, give the acreage and description of the land to which water has been applied and name of the owner, there in of each well or other means of withdrawal.  DOWN. WELL CENTRIFUGAL ELECTRIC PUMP.  7. The date of commencement and completion of the construction of the well, wells, or other works for withdrawal of groundwater.  1949  8. The depth of water table.  25!  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 withdrawal each year.  NAR.: S. WITH THE NUMBER OF SI				
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Signature of Owner Shul Mecket	reference to	book and page of any cou	inty record	
Signature of Owner Shall Gentle	***************************************			
Signature of Owner				( PK/9/2 K.
			Signature of C	Date 24/Dex/63

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

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

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

28752 Phil yuskel The state of the s

RECORDER'S OFFICE,
Madison County, Montana

Filed 20 1903

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County Recorder

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County.			
County	1da	1807	<u> </u>

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

	WATER WELL LOG	
	B. Hellow q	Banis, Montana
Owner	R. Hollersteiner	Dillon, Montana Address
!	.w. 7.1058	Apr.15,1958
X Location: Sec.		sec SW 4SW 4
Drilled	Equipment used	C burn Drill
Type of Well (Dug, driven, bored, o	r drilled)	(Churn drill, rotary, other)
Water use: Domestic M	Iunicipal Stock	Irrigation
Industrial I	Orainage Other:	
408	hà colv	merchant casing 6.75
asing:ft. to	ft. Type	Size
asing:ft. to	ft. Type	Size
erforated or Screened: Ft	to ft Ft	to ft
None		
ype of screen or perforationstatic Water level, for non-flowing well:	68	
hut-in pressure, for flowing well:	lb./sq. in. on:	
	4-5	(date)
umping water level	feet at	gal, per min
	o hr	- SO
ength of test		
Remarks: (Gravel packing, cementing, started drilling in well	packers, type of shut-off, depth drillad 1945 • ***********************************	of shut-off) ton start
drilled to 80% ft. water		
ft not available.		
	,,,	
	(over)	

Log of Well

Depth From	r, feet To	Description of Material Drilled	
53 <del>}</del>	76	sand & gravel	e e e
76	78	sandy clay, no water	
78-80 <u>}</u>	an e females	sand, gravel, coarse wash rock	
			<del></del>
7			***********
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4		na Co	1
A		O Trusty States	9
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	LA Reco		7.
<i>р</i> ејжу	County Recorder	9 S S S S S S S S S S S S S S S S S S S	The state of the s
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	Approved Stock Form—State Publishing Co., Fielens, Montana—42234
File No	T. S. R. b. C.
DUPLICATE	County MAD ISON
	STATE OF MONTANA
	ADMINISTRATOR OF GROUNDWATER CODE
, Ar Sal	OFFICE OF STATE ENGINEER JAN 3 1953

#### Declaration of Vested Groundwater Rights: ENGINEER

(Name of Appropriator)	·
County of Mag-son	State of MONTANA ing to the Montana laws in effect prior to January 1, 1962, as follows:
nave appropriated groundwater accord	ing to the montana isws in effect prior to sandary 1, 1902, as follows.
N	2. The beneficial use on which the claim is based
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	3. Date or approximate date of earliest beneficial use; and how continu
	ous the use has been 1959 HAS BEEN
	USED CONTINUOUSLY SINCE DATE:
	4. The amount of groundwater claimed (in miner's inches or gallon
	per minute) 30-50 GALS•
	5. If used for irrigation, give the acreage and description of the land
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14 Sec. 28 T5S R 5-E	
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drawal of groundwater	pletion of the construction of the well, wells, or other works for with  ype, size and depth of each well or the general specifications of any other  r withdrawn each year.   wartes with usage in the  the drilling of each well if available.  nature as may be useful in carrying out the policy of this act, includin
drawal of groundwater	pletion of the construction of the well, wells, or other works for with  ype, size and depth of each well or the general specifications of any othe  ter  r withdrawn each year.
drawal of groundwater	apletion 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 or the general specifications of any other ter.  The withdrawn each year    WARIES WITH USAGE IN THE    The drilling of each well if available    The drilling of each well in carrying out the policy of this act, including antly record.
drawal of groundwater	pletion of the construction of the well, wells, or other works for with the well of the general specifications of any other ter.  The withdrawn each year. **VARIES************************************

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. 19675

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Madison County, Montana.

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

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File No.....

DUPLICATE

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JAN 3 1969

STATE OF MONTANA

ADMINISTRATOR OF GROUNDWATER CODE

OFFICE OF STATE ENGINEER

STATE

STATE ENGINEER

# Notice of Completion of Groundwater Appropriation Without Well

(Under Chapter 237 Montana Session Laws, 1961)

	Date of Appropriation of Groundwater
•	Contractor (if any)not applicable
	Address of Contractor .not applicable
	Date Started about 1890 Date Completed about 1921
N	Describe means of obtaining groundwater without a well "as by sub-irrigation and other natural processes". Include depth to
	water when applicable Water was first run from open spring through trough to stock pens and hous Then spring was excevated and concrete colle ing tank installed—piped to farmstead for household use and stock water. Depth of tank 15 feet.
<b>x</b>	Quantity of water developed and used with explanation of method used to measure or estimate such amount. If use is intermittent
SW Sec. T. 58. R. R. Indicate point of appropriation and place of use, if possible.	estimate approximate lengths of periods of useVisual estimate of quantity20 gallons per minute. Water is in constant use.
Used in the NW2 of the NW2 in Section 3, T6S, RIE.	
	Signature of Owner Byrnice & Hayden  Date Lev. 30, 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.

Bernes & and James R. Hayde

RECORDER'S OFFICE, Amadison County, Montana.

County Recorder

GROUNDWATER INDEX

County Madison

Twp. 58

Rge. 28

Sec.	Name of Appropriator	Type of Form	County File No.	Remarks
L		HW4		
32	Change Station	WWY_	26232	
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GW 3 File No... TRIPLICATE County STATE OF MONTANA 1 ADMINISTRATOR OF GROUNDWATER CODE OFFICE OF STATE ENGINEER STATE ENGINEER Notice of Completion of Groundwater Appropriation Without Well (Under Chapter 237 Montana Session Laws, 1961) Date of Appropriation of Groundwater June 1937 Owner Ennis Ranger District Address Not applicable Contractor (if any) .. Address of Contractor Date Started June 1937 Date Completed... June 1937 Describe means of obtaining groundwater without a well "as by sub-irrigation and other natural processes". Include depth to The water development consists water when applicable.... of a wooden spring box and 20' feet of cast iron 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 ...... SW 14 Sec. 32 T 59 · R 28 · Indicate point of appropriation The spring flows approximately 4 gal.per minute. and place of use, if possible. The rate of flow was based on an ocular estimate. The water is used during the spring, summer and

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.

Date

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

fall months

Signature of Owner...

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

RECORDER'S OFFICE,
Macison County, Montana.)
Filed Sec. 10

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County Madison Twp. 68 Rge. 70

Sec.	Name of Appropriator	Type of Form	County File No.	Remarks
12	East Bench Ranch	HWa	37673	
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GW 2	MONTANA WATER RESOURCES B	Approved Stock Form—State Publishing Co., Helena, Montana—45642
File No.	MONTANA WATER RESERVED	TR
TOTTEST TO A TIPE	DEU 19 1967	ABP - I = I
DUPLICATE	DEG LA TANA	County County STATE OF MONTANA
7	LOG	ADMINISTRATOR OF GROUNDWATER CODE
Top of Ground		OFFICE OF STATE ENGINEER
100 (Elev. above sea	level)	Notice of Completion of Groundwater
MI day ton so	il.	Appropriation by Means of Well
	ated gravel 7	DEVELOPED AFTER JANUARY 1, 1962
23-120 tan	a sandy clay	(Under Chapter 237, Montana Session Laws, 1961)
	ellow clay in clay with Owners	st Bench Ranch AddressDillon, Montana
EX.	ravel or	'Keefe Drilling Co. Address Butte, Montana
80 160-190 sa 190-260 sa	anuy clay	
(1	Little water) Date of F	Notice of appropriation of groundwater
90 260 270 ta	in clay Date well	l starte Nov. 7. 1967 Date completed Nov. 15. 1967
110	Type of	well drilled Equipment usedchurn drill
120	Water us	(Dug, driven, bored or drilled) (Churn drill, rotary or other)  se: Domestic Municipal Stock Irrigation
130	water us	Industrial Drainage Other
140	Indie	eate on the diagram the character and thickness of the different strats
150	depth at	in drilling, such as soil, clay, shale, gravel, rock or sand, etc. Show which water is encountered, thickness and character of water-bearing design the water to which the water wises in the wall.
160		d height to which the water rises in the well.
170	Size of Drilled Hole	Weight (Feet) (Feet)
180	11010	of Casing Kind From To Size (Feet) (Feet)
190	6 <sup>n</sup>	6" I.n. 0 231
200		17 lb.
		5" shop
220		made screen 225-275 Shop made screen
230 240		N Static Water Level for non-flowing well
-250	<u> </u>	N Static Water Level for non-flowing well
260	11	Shut-in Pressure for Flowing Well
270		Pumping Water Level 250 feet
	w	gal. per minute.
	14	Discharge in gal. per min. of flowing well
		How Tested. baler.
		Length of Test 2k hrs.
	•	Remarks: (Gravel packing, cementing, pack-
<b>-</b> 1	SW 1/1 of 5	Sec. 12. T.6.5. R.2 K. ers, type of shutoff)
- 1	Indicate	location of well and use if possible Each
-		quare represents 40
	actes.	
	************	(Continue on reverse side)
	USE—If	used for irrigation, industrial, drainage or other. Explain, state
		imber of acres and location or other data (i.e.: Lot, Block and Addion).
	***********	
Show exact dept	th of hottom	
Tan and a motic		
This form to be accessed to	drillar and thuse conice to be file	ed by the owner with the
County Clerk and Recorder in	driller, and three copies to be file the county in which the well is l	located, tissue copy to be Driller's License Number
retained by driller.		Comment Okuli.
Please answer all questions. returned.	If not applicable, so state, other	perwise the form will be Driller's Signature.

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Brown Combine and Brown 

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RECORDER'S OFFICE,
Madison County, Montana.
Filed 10:00 o'clock
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GROUI	NDWATER INDEX	and the second of the second of the second of	•	Pageof/
Coun	ty Madison	Twp	Rge.	le W
Sec.	Name of Appropriator	Type of Form	County File No.	Remarks
91	Ruhast Boother	H. 14	28993	
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File No	T. 6s. R. 6W. M.P.M. V
DUPLICATE	donnty Mad do E
	STATE OF MONTANA
	ADMINISTRATOR OF GROUNDWATER CODE JAN 6 1964
	SELL LINGINEER
Ď	Peclaration of Vested Groundwater Rights
	(Under Chapter, 237, Montana Session Laws, 1961) - Spring
1. Nyhart Brot	thers of Twin Bridges (Town)
County of N	Madison State of Montane
have appropriated gr	1 undwater according to the Montana laws in effect prior to January 1, 1962, as follows:
N	<del></del>
	2. The beneficial use on which the claim is based Livestock
	water, household use, and irrigation
	3. Date or approximate date of earliest beneficial use; and how continuous the use has been 1915 continuously ever since.
	wanter the need the been that the thought still the stil
21	
x	4. The amount of groundwater claimed (in miner's inches or gallons
	per minute). 10 miners inches.
	5. If used for irrigation, give the acreage and description of the lands
<b>S</b>	to which water has been applied and name of the owner thereof
arm 1/ cred Son on Men	l acre - garden and lewn mear house owned by Orril and Lester Nyhart.
NE-4 SW Sec. 21 T6S	portiation
and place of use, if Each small square repre	possible.
acres.	location of each well or other means of withdrawal
	Natural flow apring.
7 The date of commen	seement and completion of the construction of the well, wells, or other works for with-
drawal of groundwa	
8. The depth of water	table Don t know.
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 withd	rawal of groundwater spring.
***************************************	Spring.
***************************************	
10. The estimated amou	nt of groundwater withdrawn each year lo miners inches year around.
	ns encountered in the dfilling of each well if available
***************************************	
	ion of a similar nature as may be useful in carrying out the policy of this act, including d page of any county record
***************************************	
	2 1 1 6 1
	Signature of Owner Earl J. Myhard
	Date December 31, 1963.
Three copies to be filed located.	by the owner with the County Clerk and Recorder of the county in which the well is
	ons. If not applicable, so state, otherwise the form will be returned.
Please answer all anestic	
	Clerk and Recorder; duplicate to the State Engineer; Triplicate to the Montana Bureau

28993 Neskart B.

Committee and the state of the

RECORDER'S OFFICE ASS Madison County, Montana, 1963 Filed Dec. 3/ 1963

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



File No.

DUPLICATE

T 6s County Madison T 65 R 6W M.P.M.

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

CLATE ENGINEER

	Chapter 237, Montana Session Laws, 1961)
	Spring
	of Twin Bridges
(Name of Appropriato	
County of Madison	State of Montana
iave appropriated groundwater accor	tung to the montana lans in effect prior to candary 1, 2002, as 2020in.
N	is.
	2. The beneficial use on which the claim is basedstock-water
	***************************************
	3. Date or approximate date of earliest beneficial use; and how continu
	ous the use has been 1900 and dontinuously
	ever since.
29	,
	4. The amount of groundwater claimed (in miner's inches or gallon
X	per minute) 10 gallons per minute.
	<ol><li>If used for irrigation, give the acreage and description of the land to which water has been applied and name of the owner thereo</li></ol>
ne <del>l</del> seł	none none
licate point of appropriation	
d 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 natural flow spring.
The date of commencement and co	ampletian of the experimentian of the years malls on other manis for with
drawal of groundwater	
drawal of groundwater	1900
drawal of groundwater	1900
The depth of water table	1900.  Don't know  type, size and depth of each well or the general specifications of any other
The depth of water table	1900.  Don!t know  type, size and depth of each well or the general specifications of any other water.
The depth of water table	1900  Don't know  type, size and depth of each well or the general specifications of any othe water  none
The depth of water table	1900.  Don!t know  type, size and depth of each well or the general specifications of any othe water.
The depth of water table	1900  Don't know  type, size and depth of each well or the general specifications of any othe water  none
The depth of water table	Don't know  type, size and depth of each well or the general specifications of any other mone
The depth of water table	Don't know  type, size and depth of each well or the general specifications of any othe water  none  ter withdrawn each year 10 gollons per minute, year
The depth of water table	Don't know  type, size and depth of each well or the general specifications of any other water none  ter withdrawn each year 10 gollons per minute, year around
The depth of water table	Don't know  type, size and depth of each well or the general specifications of any other water  none  ter withdrawn each year 10 gallons per minute, year around in the drilling of each well if available.
The depth of water table	Don't know  type, size and depth of each well or the general specifications of any other water  none  ter withdrawn each year 10 gellons per minute, year around in the drilling of each well if available.
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The depth of water table	ter withdrawn each year 10 gellons per minute, year
The depth of water table	Don't know  type, size and depth of each well or the general specifications of any other water  none  ter withdrawn each year 10 gellons per minute, year around in the drilling of each well if available  none available  r nature as may be useful in carrying out the policy of this act, including county record.  none
The depth of water table	Don't know  type, size and depth of each well or the general specifications of any other water  none  ter withdrawn each year 10 gallons per minute, year around in the drilling of each well if available  none available  r nature as may be useful in carrying out the policy of this act, including the county record.  none
The depth of water table	Don't know  type, size and depth of each well or the general specifications of any other water none  ter withdrawn each year 10 gellons per minute, year around in the drilling of each well if available around none ave tlable  r nature as may be useful in carrying out the policy of this act, including county record none

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. 24752 Claud a. Butts

29097

RECORDER'S OFFICE, Ss. Madison County, Montana.

Filed Dec. 31

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County Recorder

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County Madison

Twp. 68 Rge. 54

Sec.	Name of Appropriator	Type of Form	County File No.	Remarks
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25	Kelly, Frank + Mary I. Kelly, Frank + Mary I.	HWY	28823	See Sec. 24 above
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G	Approved Stag's Firem - State Dr	blishing Co., Helens, Montana—42234
File No	esphores stock a still—state a se	T.65 R.5W M.P.M.25
DUPLICATE		CountyMadison
	STATE OF MONTANA MINISTRATOR OF GROUNDWATER COI OFFICE OF STATE ENGINEER	
Declaration	on of Vested Groundwater	Rights
(Unde	er Chapter 237, Montana Session Laws, 196	n)- MIL ENGINEER
1. Frank Kally and Mary L (Name of Appropri County of Madison have appropriated groundwater ac	ator) (Address)  State of Moccording to the Montana laws in effect pri	Alder (Town) ntans or to January 1, 1962, as follows:
N		and the second second
		laim is basedappropriationfor
v 24 50→	ous the use has been 1864 as	tiest beneficial use; and how continu- to each of three springs
2 5	4. The amount of groundwater cla	simed (in miner's inches or gallons
s	5. If used for irrigation, give the to which water has been appli	acreage and description of the lands ed and name of the owner thereof
Indicate point of appropriation and place of use, if possible. Each small square represents 10 acres.	tion of each well or other means	water from the ground and the loca- of withdrawal water accumulates
in tanks and	cattle drink from the tanks.	
drawal of groundwater1	d completion of the weeks to complete description of the weeks to commence description of the weeks to complete descriptio	
	variable estimated 30 fe	•
9. So far as it may be available, a works for the withdrawal of grou	the type, size and depth of each well or th	e general specifications of any other
	lwater withdrawn cach yearthetotal	•
	ed in the drilling of each well if available	
11. The log of formations encountered	-0-	
reference to book and page of an	nilar nature as may be useful in carrying or county record	located in SEt of Section all in township 68, R.5W,
1797 91/19		many Diegy
	D	ate December 30, 1963.
Three copies to be filed by the owner	with the County Clerk and Recorder of the	county in which the well is located.
Please answer all questions. If not a	pplicable, 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.

County Recorder

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County Madisan Twp. 6 S Rge. 4 W

Sec. Name of Appropriator		County	
	Type of Form	File No.	Remarks
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4 Marsen July	13/207	400/1	
5 Chinan David	1300	28636	
3 Chipan, Jamo	407	12000	
S Smail um w	- Jayw7	289.8	
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& Lumanes id	Hullma Huy	177233	
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8 Willer James S.	150 July	128658	
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& Man, Leonard	7404	1277002	
8 Man Michael	o Jud	194560	
Danberger, Karl	11	28 773	
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a waston Colbert	7409	178770	
1 Hart Joan Deliest	1 11.11	2000	
Metting, William	7/64	287/7	<u>.                                    </u>
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g Hyndman, Clea	7/64	128687	<u>!</u>
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9 Kitson, Ray 9 Metrel ESO	JW4	28618	
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	dC+ Maly Huy	28937	
	Made a Huy	<del> </del> <b>2075</b>	
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9 Rooms Elmer			
g Peyrot, Jours	- And	138801	
1 Beynot, Jours	Ama	309 64 28636 28686	
9. Smail Bros.	-40	28636	
9 Smail Jugar	7.09	28685	
	1102	1283 99	
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County Madison Twp. 68 Rge. 4w

			County	
Sec.	Name of Appropriator	Type of Form	File No.	Remarks
10	Continu N.D.	264	26462	
10	Conpline, O.D.	4.4	246 2646	
10	Elrez, aschie	Hw4	285 28	
10	Librar, Hasald & Olice &	Hw4	28754	
10	Lilman Lowell	Hw4	28932	
10	Lilman, Lowell	Hw4	28934	
10	Leebenow, Danna + C.E.	21W4	28767	
10	ashan, Lewis V.	HWZ	39798	
11,	Hansen, L.W.	H44	128376	Loe Pop Jac. 2
14	Bovey, Chas. a. + Homer C.	7W4	138830	
15	Bush D. I + Charle	463	28892	Sec. 15 + 16
15	Bush, I. D. + Course	2W4	128893	0
15_	Kevelle, Kabert J. of LAROS	7JU3_	46586	Dec 154/6
10	Bowey, Chales a.	7604	17783A	<u> </u>
16	Bush J. J. & Conne	पिल दे	198843	Dec Ser 15 alone
110	Phillips Chales	407	28087	0 1-01
16	Roselle Robert Da Dacos	2/4/3	176586	Dec Dec. 15 Worre
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27	Ruby Dell Ranch	243	28651	
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28	Day Patro	Au3	27919	
28	Out 1 am	HW3	27920	
28	Love Williams	2404	27921	
28	Ody William	Hw4	27922	
28	Day, William	MU4	25923	
38	Treffin, Harold H.	HW4.	28549	
38	Mc Costy Don	Hu4	138730	
31	Moran, Lemand	Hwy	128362	
3/	Moran, Temasof	MW4	127661	
32	Duestriet, Kast J.	HW3	28472	
33	Battle, Ona a.	Jw4	28765	
36	Revelle, Robert ) Francas	Lu3	410585	Dec Dec. 36 above

GROUNDWATER INDEX

Page 3 of 3

County Madison Twp. 6 So Rge. 44

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- Mary Marie - Land - Later -		
	Approved Stock Form—State Pu	ibilishing Co., Heiena, Montana—42234 هو عليه عليه المالية
- File No		T 6 S R 4 W
DUPLICATE		County Madison
	STATE OF MONTANA TRATOR OF GROUNDWATER COI FICE OF STATE ENGINEER	DECEIVED
	of Vested Groundwater opter 237, Montana Session Laws, 196	
1. L. W. Hansen (Name of Appropriator)	, of(Address)	Virginia City
County of Madison have appropriated groundwater according	State of Monta	ma
N'		
	2. The beneficial use on which the cl	laim is basedan appropriatiock water

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 Sec. T68 R 4 W Indicate point of appropriation and place of use, if possible. Each small square represents 10 acres.

Sec. 11

6. The means of withdrawing such water fr m the ground and the location of each well or other means of withdrawal is the hollow or mulch stream bed in which the water of Big scrumulates and is made available for the L: W. Hansen livestock

3. Date or approximate date of earliest beneficial use; and how continu-

4. The amount of groundwater claimed (in miner's inches or gallous per minute) 50 miners inches, statutory measurement

ous the use has been 1865

per record of time.

<b>7.</b>	The date of commencement and completion of the construction of the well, wells, or other works for with-drawal of groundwater. 1865
8.	The depth of water table Variable
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 50 miners inches, statutory measuremment per second of time continuously each year.
	ment per second of time continuously each year.  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 ect, including reference to book and page of any county record. Use this watering livestock on sections 1 and 2 and 11, T. 6 S., R. 4 W., and section 36, T. 5 S., R. 4 W., owner L. W. Hansen

Signature of Owner...

Date December 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. 13526

28376

RECORDER'S OFFICE, Macison County, Montana.

County Recorder

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w.	Approved Stock Form-State Publishing Co., Helena, Montanu-42234
ile No	T 65 RULL
UPLICATE	STATE OF MONTANA  ADMINISTRATOR OF GROUNDWATER CODE DECE JAN 3 1963
De	eclaration of Vested Groundwater Rights (Under Chapter 287, Montana Session Laws, 1961)
Konstruct 2	of Appropriator) (Address) (Town)
have appropriated gro	undwater according to the Montana laws in effect prior to January 1, 1962, as follows:
N	2. The beneficial use on which the claim is based  3. Date or approximate date of carliest beneficial use; and how continuous "use has been 1916 Continuous"
	4. The amount of groundwater claimed (in miner's inches or gallons per minute)
E45 ESec. 4 T. 63 dicate point of appro dd place of use, if possible hall square represents 1	poriation le. Each
	tion of each well or other means of withdrawal
	ncement and completion of the construction of the well, wells, or other works for with-
drawal of groundwat	able de la companya d
. So far as it may be	available, the type size and depth of each well or the general specifications of any other awal of groundwater.
	ant app
. The estimated amoun	t of groundwater withdrawn each year
. The log of formations	s encountered in the drilling of each well if available
reference to book and	on of a similar nature as may be useful in carrying out the policy of this act, including page of any county record
	Signature of Owner Lowell Stelm
	Date ( 20, 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.

28937 Lowell L. Se

RECORDER'S OFFICE, and Madison County, Montana ss.

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File No	Service Servic	Approved Stock Form—State Publishing Co., Helena, Montana—39089 of 5
	which.	County Madison
DUPLICATE	Se'	
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1.00		
		STATE ENGINEER MAR 25 1963
	Declaration of Ves	sted Groundwater Rights
		Montana Session Laws, 1961) STATE ENGINEER
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1 Chris E	atscher Hansi	en, of Address) - (Town)
(Na	ame of Appropriator)	(Address) (Town) State of Men Lana
have appropria	ladrson ted groundwater according to t	he Montana laws in effect prior to January 1, 1962, as follows
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	Zus.	beneficial use on which the claim is based Waler Ed For House Hold and Poulty+ Stoc
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w ·	E C.	ontions use since
	4. The	amount of groundwater claimed (in miner's inches or/gallon
	per	minute) 30 Gallons Per Minute When Needed
	V	vnen negded
`	5. If us	ed for irrigation, give the acreage and description of the land
	s to w	hich water has been applied and name of the owner thereo
3 E		ot Applicable
5.E4 Sec. 4		
Indicate point of and place of use	if noggible	
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acres.	locat	ion of each well or other means of withdrawal.
7: The date of co	ndwater Du Q Well	the construction of the well, wells, or other works for with
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11. The log of form	mations encountered in the drill	ing of each well if available None Availab.
11. The log of form	ormation of a similar nature as it and page of any county recor	nay be useful in carrying out the policy of this act, including the signature of Owner Stiller Activities  Date May 21, 1963
11. The log of form	ormation of a similar nature as it and page of any county recor	ing of each well if available None Available

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Cahris E. Konsen Esther Konsen

RECORDER'S OFFICE, SS.

Madison County, Montana. SS.

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County Recorder

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