GW 2 Revised 1969

STATE OF MONTANA
ADMINISTRATOR OF GROUNDWATER CODE

NOTICE OF COMPLETION OF GROUNDWATER APPROPRIATION BY MEANS OF WELL

Developed after January 1, 1962

MONTANA WATER RESOURCES BOARD

RECORDED S

County RAVALLI

#### 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.

(Under Chapter 237 Montana Session I	aws, 1961, as amended)	Top of	Ground	d (Elev. above sea level)
This form to be prepared by driller, an by the owner with the County Clerk and which the well is located, last copy to be	Recorder in the county in	From (Feet)	To (Feet)	736 5016
Please enswer all questions. If not application may be returned.	•	त्र	70	HARD PACKED
Owner Ruger Brown				SAND & GRANGE
	For Administrator's Use	70	36	MARU PACKED SAND
· L	June 14, 1973			ERIALINA
Date well started 4	w1 1:13pm.			المراقع المراق
completed C/C/73				
Type of well DRILLED	g, driven, bored or drilled)			
Equipment used AHURN OR				
Water Use: Domestic Municipal	1			
industrial   Drainage   Oti	ner 🗆 * Garden/Lawn 🔲			
*Describe	***************************************			
<b>USE:</b> If used for irrigation, industrial, of state number of acres and location	drainage or other. Explain, or other data (i.e. Lot. Block			1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1
and Addition)				
ESTIMATED ANNUAL WITHDRAWAL	5 GPM			
Size of Size and From To Drilled Weight (Feet) (Feet) Hole of Casing	PERFORATIONS			
4 6"a.D.	Kind From To Size (Feet) (Feet)			
GINEH ROLDS O BG	NONE			
Per-t.				
			-	
N		==		
	ic water level <b>1.9</b>		<del> </del>	
at .	4gallons per minu	ite,	ļ	
beg	asuredminutes after pump jan.	ing		
" "M	easured from ground level. Il developed by <b>B.AMFR</b>		+	
for	hours.	нр		
Rer	narks: (Gravel packing, cementi	,		
· · · · · · · · · · · · · · · · · · ·	kers, type of shutoff)T.H.I.S RLCH.A.SBREN.GR	WF-		
In SE 14 St. 14 Sec. 14 19	WITH PUDDLE MA	<b>y</b>		
INDICATE LOCATION OF WELL AND F	ACRES.			
Driller's Signature Della			+	
Driller's Address Buy 321				
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County RAVALLI

#### DRILLER'S LOG

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

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

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

Developed after January 1, 1962

(Under C	hapter 237	Montana	Session 1	aws, 1961, as a	amenda	d) 7	op of	Ground	(Elev. above sea level)	
by the own	er with the	County	Clerk and	d three copies I Recorder in th	e count	filed y in	From (Feet)	To (Feet)		
Please answ	ver all quest	ions. If i		e retained by o able, so state, ot		the	9_	2	TOP SOLL	
form may b	-				-		2	9_	TIGHT PROCES	
Owner G			• 1-	For Administra	tor's Usi	e	Z_	<b>B</b> /	BROWN IN GOLD	
Address	ARB.	у М <sup>-</sup>	<b>f</b>	ile5966	•••••••				SAND+ CRAVAL	 &-
*************	······································	·······		Juste 22.1					WATER SEARING	
Date well s				sw 1 925 z	P.:123:				المرا البرة والله المها ميس ليسة وإنه فيها، ويها المرا عمل ويها المرا الما	
com	pleted .5	123 /	7.3			<u></u> ]				
Type of we	u DR	コアでは	<b>O</b> .	g, driven, bored or dril	lled)					
Equipment	used	HURN	DRI	LL hurn drill, rotary or ot	her)				with fittin date gave really state state dates China made with large large ages 2000 a	
Water Use:	Domestic	Mu Mu	,	• •	Irrigatio	n 🗆	·		an apina panga panin salam sajam sarah sajam darin darin sarah panga panga salam sarah darin darih salam salam	
Indu	ustrial 🗌	Drainage	e 🖂 Otl	her 🗆* Gard	en/Law	n 🗆 📗			والأوال المالية المالية والمالية والمال	
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USE: If use state	ed for irrig number of	gation, in acres and	dustrial, o	drainage or othe or other data (i.	er. Exp e. Lot, l	olain, Block				
and A	Addition)	•••••	•••••••••••••••••••••••••••••••••••••••	•••••••	***********					
ESTIMATED	ANNUAL	WITHDRA	WAL	O GPM		•••••		<b> </b>		
Size of Drilled Hole	Size and Weight of Casing	From (Feet)	To (Feet)	<u> </u>	RATIONS			<del> </del>		
INCH	6 8" a.D.				rom Feet)	To (Feet)				
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,	PER T.							<del> </del>		}
	1									
	N		<del></del>	ic water level	් ජා	<del> </del>				
			Pun	nping water leve	el	ft.*		<b></b>		
			mea	asured <b>6.9</b> minu	utes afte	er minute, er pumping				1
w		-		easured from gr						1
		_	for	II developed by	rs.	•				1
	X		Ren	ver P narks: (Gravel p	acking,	cementing,		<del> </del>		
امو مید	8			kers, type of sh	utott)	······································				
<u> </u>	4 <i>Shi</i> 4 so 3 <u>N</u> R	ec. 1.4 21)			••••••	****************		<del> </del>		1
	<b>.</b>	· ·	<b>44</b>	LACE OF USE,	JF POS	 SIBI F				1
EACH SM	ALL SQUAR	E REPRES	ENTS 40	ACRES.						1
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Driller's A	ddressB	4-1	321	PORV	17161					1_
MUNT	THNA	598	12 8	LICENSE NO	24	<u>5</u>	31	<b>€</b> T,	Show exact depth of bottom	i

5966

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DESCRIPTION OF THE PROPERTY OF

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THE REPORT OF THE PARTY OF THE

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le No. 1803		7 3 1 R 21W
JPLICATE		Ravalli County
<i>Jem</i> chie	STATE OF MONTANA	navass cousti
	VISTRATOR OF GROUNDWATER OFFICE OF STATE ENGINEER	M Aug 12 1963
<b>Declaratio</b> (Under C	n of Vesled Groundwe Chapter 237, Montana Session La	ater hights aws, 1961) STATE ENGINEER
		Darby (Town)
County of Ravalli, State of Monta effect prior to January 1, 1962, as	na, have appropriated groundw feilows:	vater according to the Montana laws in
N		which the claim is based
	continuous the use ho	date of earliest beneficial use; and how as been 1940 (year) of Han been used every day.
E (5) (4)	4. The amount of ground	water claimed (in miner's inches or gal- O. gallong a minute.
s	lands to which water thereof	give the acreage and description of the has been applied and name of the owner 2-3-4- in Rlock 6 in
WW. 18W Sec. 14 T. 31 R. 21W	the Town of De Owner is N.	rby. Mont. N. Grenfell & Georgia Grenf
ndicate point of appropriation nd place of use, if possible ach small square represents 10 cres.	location of each well water is ar	wing such water from the ground and the or other means of withdrawal
drawal of groundwater	completion of the construction	of the well, wells, or other works for with-
·		
9. So far as it may be available, the other works for the withdrawal and four 1nch as	e type, size and depth of each of groundwater	well or the general specifications of any is a drilled well, with
	•	Five core feet

of cop Signature of Owner M. W. 13.

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 ...No..other.information.or......

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

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

reference available

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

I certify that I received and filed this instrument on this 9th day of August 19 63 at 2:40 DEPUTY

Fee\$2.00

GW 2 Revised 1969

JAH 19 1972

#### DRILLER'S LOG

STATE OF MONTANA ADMINISTRATOR OF GROUNDWATER CODEDUTANA DEPARTMENT OF NATINGICATE the character, color, thickMONTANA WATER RESOURCES BOARD RESOURCES AND GUNSERVATIONS of strata such as soil, clay, sand,

NOTICE OF COMPLETION OF GROUNDWATER APPROPRIATION BY MEANS OF WELL

Developed after January 1, 1962

gravel, shale, sandstone, etc. Show depth at which water is found and height to which water rises in well.

(Under C	hapiter 237	Montana	Session L	ws, 1961,	as amende	rd) 기	Top of	Ground	(Elev. above sea level)	
by the Owner with the County Clerk and Recorder in the county in							From (Feet)	To (Feet)		
Please answer all questions. If not applicable, so state, otherwise the form may be returned.									anne page gelen geget been tyrik hard hard hard hard hard hard hard hard	
Owner OS	CAR +	JANE	MAL	For Admin	istrator's Us	se				
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	•	, ,	,			1 1				
Date well s										
	pleted 3	./						10-4	- Kock + Barldees	
Type of we			/Thur	delven bored	an dullad\	1		13.91		
Equipment									من هندا المهاد المه المهاد المهاد	
Water Use:		•				_			an antique among alamby manage antique	
		Drainage		_	Garden/Law	_				
USE: If use	ed for irrig	ation, inc	lustrial, d	rainage or	other. Ex	plain.				
	number of Addition)				•	Block				
ESTIMATED	ANNUAL \	WITHDRAV	VAL 2	5 to 30	galpe	iday				
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Hole	of Casing	1	/	Kinal Size	From (Feet)	To (Feet)				
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#5553

I certify that I received and tiled this instrument on this. 18 day of 2000 and 12 72, or 12 00 EM.

F. J., M. COW.

COUNTY RECORDER

DEPUM

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File No1786		T 3N	) R	21 W
DUPLICATE			7	Ravalli Com

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

### PECEIVE JUL 35/463

			Vested Groundwater Rights JUL 25/196:
		oter 2	37, Montana Session Laws, 1961) STATE ENGIN
all Name	James de		of Machi
(Narrie	of Appropriator)	•••••	(Address) (Town)
	State of Montana,	have ows:	appropriated groundwater according to the Montana laws
N		2.	The beneficial use on which the claim is based the cutt
		3.	Date or approximate date of earliest beneficial use; and he continuous the use has been Musicully and file
,	E		brilled will in 1945 mars dandenses
		4.	The amount of groundwater claimed (in miner's inches or go lons per minute)
S		5.	If used for irrigation, give the acreage and description of lands to which water has been applied and name of the own thereof
NW ,,	1		thereof Signature of the own
NW 	3R.2/		
nd place of use, if ach small square rep	possible.	6.	The means of withdrawing such water from the ground and location of each well or other means of withdrawal
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drawal of ground	water Corry	pl	on of the construction of the well, wells, or other works for wi
8. The depth of water	er table .XX.12.	Lu	ell 14" Crilled 40"
malla man anamandara di tana ada			ze and depth of each well or the general specifications of a
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0. The estimated an	ions encountered in	er w	drilling of each well if available flame
0. The estimated an	nount of groundwat	er w	drilling of each well if available flavel full
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The log of formation of the log of th	ions encountered in	the	e as may be useful in carrying out the policy of this act, incl
The log of formation of the log of th	ions encountered in	the	e as may be useful in carrying out the policy of this act, including the control of the control
10. The estimated and it. The log of formation of the state of the sta	ions encountered in	the	drilling of each well if available of the second and the second and the policy of this act, including record of the second and the second are second as a second and the second are second as a second as a second are second as a second

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.

I certify that I received and filed this instrument on this .....23 day of July 19.63 at 3.5.55

O'clock M.

County Recorder

DEPUTY

Fee\$2.00

	1
G( )	T 3 N R 21
File No.	,
DUPLICATE	Ravalli County  STATE OF MONTANA
ADMI	INISTRATOR OF GROUNDWATER CODE
	OFFICE OF STATE ENGINEER JAN 17 1964
	on of Vested Groundwater Rights Language ER Chapter 237, Montana Session Laws, 1961)
el so PS	Al Dayle marks
1. (Name of Appropriator)	ith, of Darby Montana (Town)
County of Ravalli, State of Monto effect prior to January 1, 1962, as	ana, have appropriated groundwater according to the Montana laws in s follows:
N	2. The beneficial use on which the claim is based Litatur
	3. Date or approximate date of earliest beneficial use; and how
	continuous the use has been Continuous the use has been Continuous for the contin
W	<u> </u>
	4. The amount of groundwater claimed (in miner's inches or gal-
	lons per minute) 100 Jalian
	5. If used for irrigation, give the acreage and description of the
S	lands to which water has been applied and name of the owner
	thereof Tares Perture & Garden
W 1/4 S & Sec. / 4 T 3 R 2 /	
Indicate point of appropriation and place of use, if possible.	6. The means of withdrawing such water from the ground and the
Each small square represents 10 acres.	location of each well or other means of withdrawal Mindle
	completion of the construction of the well, wells, or other works for with-
drawal of groundwater L.K.A.	6.26.CL
8. The depth of water table	nknousn
9. So far as it may be available, the other works for the withdrawal	he type, size and depth of each well or the general specifications of any
	of groundwater 3 / 1 1 2 2
	1950000
10. The estimated amount of groun	ed in the drilling of each well if available
11. The log of formations encountered	ed in the drilling of each well if available
***************************************	
12. Such other information of a sim ing reference to book and page	tilar nature as may be useful in carrying out the policy of this act, includ- of any county record
•	
	Signature of Owner W. C. Com J.

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

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

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

Date Dec 31, 1, 63

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GW CONTROL CON	Appreved Stock Form—State Publishing Co., Helena, Montana—42234
File No	TR.
DUPLICATE SAN	County
No. of the second secon	STATE OF MONTANA
5. div 42	NISTRATOR OF GROUNDWATER CODE
Entra Control	OFFICE OF STATE ENGINEER
Declaration	of Vested Groundwater Rights
(Under	Chapter 237, Montana Session Laws, 1961)
the O. H.	7KD 0 1 5 X
(Name of Appropriate	miles of chily from -
County of Appropriate	(Address) (Town)
have appropriated groundwater account	rding to the Montana laws in effect prior to January 1, 1962, as follows:
N	$\rho$
	2. The beneficial use on which the claim is based.
	2 L- My mark
	3. Date or approximate date of earliest beneficial use; and how continu
	ous the use has been 19115 & Continuous
W E	
	4. The amount of groundwater elaimed (in miner's inches or gallons
	per minute) / / // //
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	5. If used for irrigation, give the acreage and description of the lands to which water has been applied and name of the owner thereogen
Dearly Lit 10 Bek 18	to which water has been applied and name of the owner thereo;
1/4 Sec. (4 T. 3NR ZIW	100 12 12 1001
Indicate point of appropriation	I fill lift fill for owner
and place of use, if possible. Each small 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
No.	+ Constitution of the state of
7. The date of commencement and c	ompletion of the construction of the well, wells, or other works for with
drawal of groundwater	-and limited 1995
	- Wiff W MING WITH I
8. The depth of water table	2474
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 ground	lwater /// Callag. 30/t 100/
	of adding 30 ft allege
	, V
	nter withdrawn each year 160,800

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

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

Signature of Owner

Date Comments

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.

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

# 4770

I certify that I received and filed this

L. MOOR C: NTY RECORDER Le 2. USO DEPUTY

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	o1826	
DUPLI	STATE OF MONTANA ADMINISTRATOR OF GROUNDWATER OFFICE OF STATE ENGINEER  Declaration of Vested Groundwa (Under Chapter 237, Montana Session Lav	ler Rights
C	Susie W Satter Lee, of Dok 17  (Name of Appropriator)  County of Ravalli, State of Montana, have appropriated groundward	1 DARby-
e.		nich the claim is based
w	continuous the use has	ate of earliest beneficial use; and how been
-	5. If used for irrigation, gi	ve the acreage and description of the as been applied and name of the owner
	ate point of appropriation	sie w Satterhee
and	place of use, if possible.  6. The means of withdraw	ing such water from the ground and the other means of withdrawal
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8.	The depth of water table	
9.	So far as it may be available, the type, size and depth of each works for the withdrawal of groundwater	rell or the general specifications of any
	Duf welk	
	4(X4)X12	
10.	The estimated amount of groundwater withdrawn each year	1,600,60 to CALS-
11.	The log of formations encountered in the drilling of each well if	available
	COArseGYA	vel 10
12.	Such other information of a similar nature as may be useful in a ing reference to book and page of any county record	arrying out the policy of this act, includ-

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

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

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

I certify t	hat I re	eceived and filed this
instrument on	this	2nd
		, 1963, at21·00
o'clockP	.M.	T
夫		M. DOSE
1.		COUNTY RECORDER
<b>5</b>		
By		DEPLITY

Fee#2.00

File No. 1825

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T	R	

#### DUPLICATE

Ravalli County

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

DECEIVED OCT 2 1963

## Declaration of Vested Groundwater Rights STATE ENGINEER

(Under Chapter 237, Montana Session Laws, 1951)

1. 🗴	1. Jusie W SatterLee of Box 171 DARE	4 MONT
. (	County of Ravalli, State of Montana, have appropriated groundwater according to the Melfect prior to January 1, 1962, as follows:	lontana laws in
Γ	2. The beneficial use on which the claim is based	+10me
-	3. Date or approximate date of earliest benefici	955
w	HAS BEEN IN STEM	04 Use
-	4. The amount of groundwater claimed (in miner lons per minute)	
[-	5. If used for irrigation, give the acreage and of lands to which water has been applied and no thereof	me of the owner
SW:	W 45F Sec. 14 T.3 R 71 Susia W S	X75' LAWN Atterbee
Indic	ndicate point of appropriation	
	and place of use, if possible.  6. The means of withdrawing such water from the location of each well or other means of withdrawing such water from the location of each well or other means of withdrawing such water from the location of each well or other means of withdrawing such water from the location of each well or other means of withdrawing such water from the location of each well or other means of withdrawing such water from the location of each well or other means of withdrawing such water from the location of each water from the location of each well or other means of withdrawing such water from the location of each well or other means of withdrawing such water from the location of each water from the location of ea	awal
	ricres.	
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9.	9. So far as it may be available, the type, size and depth of each well or the general spectother works for the withdrawal of groundwater	
	3) Feet.	
	<i></i>	
10.	10. The estimated amount of groundwater withdrawn each year 2,000,0	OU GALS
11.	•	
	2' Top 501L 29' COARSE E	raueL
12.	12. Such other information of a similar nature as may be useful in carrying out the policy of ing reference to book and page of any county record	
		······································
	Signature of Owner Sixel 411.	Stlerlee
	Signature of Owner Livil W.	1963

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

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

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

#1825

I certify that I received and itled this instrument on this 1st

F. G. Moore
COUNTY RECORDER
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File	No.	1813

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DUPLICATE

Ravalli County

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

AUG 3 0 1963

Declaration of Vested Groundwater Rights

(Under Chapter 237, Montana Session Laws, 1961)

STATE ENGINEER

	na, have	(Address)
N	2	The beneficial use on which the claim is based Fluorite
	۵.	The beneficial use on which the claim is based Fluarite Concentrator M+11
W	3.	Date or approximate date of earliest beneficial use; and how continuous the use has been the first september.  Cach Man for the fines.  The amount of groundwater claimed (in miner's inches or gallons per minute)
	5.	If used for irrigation, give the acreage and description of the lands to which water has been applied and name of the owner thereof
Milk Sec. 173.1. R.21.18  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 completion of the construction of the well, wells, or other works for with drawal of groundwater
8.	The depth of water table 5 feet to 10 feet
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 of the specifications of any other works for the withdrawal of groundwater of the specific at the spec
١٥.	The estimated amount of groundwater withdrawn each year 10,000,000 gastons
11.	The log of formations encountered in the drilling of each well if available

Signature of Owner Charles Gen. Mar. H. EVAN ROBERTS, D. B.F. +0.m Robertz Min. Co. 6

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

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

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

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T. 3. R. R. W. W. County. Ravallis

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

JAN 17 1964

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

	(Under Chapter 237, Montana Session Laws, 1961) ENGINEER
•	Li Kan & Da Sanger of By 174 Danly
C	Mame of Appropriator) (Address) (Town)
Cou	nty of TR. awalls State of Taj. bullocar.
have follo	appropriated groundwater according to the Montana lows in effect prior to January 1, 1962, as
1011	2. The beneficial use on which the claim is based. Hauselusta.
-	3. Date or approximate date of Earliest Beneficial use: and how
-	continuous the use has been.
w -	4. The amount of groundwater claimed (in miner's inches or gallons
	per minute)
	5. If used for irrigation, give the acreage and description of the lands to which water has been applied and name of the owner thereof
A/14	1/4 SESect 4. T. 3. R. 2/
Ind	icate point of appropriation cumbler
	Influce of use, if possible, Each 6. The means of withdrawing such water from the ground and the loca-
•	tion of each well on 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
•	The depth of water table 3. G. feet clief water superin Cases y. 16
	So far as it may be available, the type, size and death of each well on the general specifications of
·•	any other works for the withdrowal of groundwater. Millelieber Charles Cassing and I would make list baren san Charles
∀ 10.	The estimated amount of groundwater withdrawn each year. J. Q. J. a
×11.	The estimated amount of groundwater withdrawn each year
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, mile
	Le Proprient On
Thr	Signature of Owner Date. Juni 2, 1964.
is l	ocated.
	ase answer all questions. If not applicable, so state, otherwise the form will be returned. ginal to the County Clerk and Recorder; Duplicate to the State Engineer; Triplicate to the Montana
	eau of Mines and Geology, and Quadruplicate for the Appropriator.

#4243

I certify that I received and filed this instrument on this 2716 day of 800 M.

7. 9. Masse

County Recorder

By Livily Leith

DEPUTY

	0	N R 21
ile No	Те	R 2
uplicate admin	STATE OF MONTANA HISTRATOR OF GROUNDWATER CODE OFFICE OF STATE ENGINEER	Ravalli County
	n of Vested Groundwater Rights Chapter 237, Montana Session Laws, 1961)	Luminere
	Morrison of Box 162.  (Address)	
County of Ravalli, State of Montar effect prior to January 1, 1962, as	na, have appropriated groundwater according follows:	to the Montana laws in
Sec. 14. T.3 R.2.1.  Indicate point of appropriation and place of use, if possible.  Each small square represents 10	6. The means of withdrawing such water	the beneficial use; and how the second description of the second and the ground and the
drawal of groundwater	location of each well or other means  One shallow well  completion of the construction of the well, wol	ls, or other works for with
8. The depth of water table		
	type, size and depth of each well or the ger f groundwater.	

10. The estimated amount of groundwater withdrawn each year 21 600

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

12. Such other information of a similar nature as may be useful in carrying out the policy of this act, including reference to book and page of any county record, 21 21 and 21 ornallis authorized at the condition of the county formation of the county formation of the county formation of the county formation and the county formation of the county formation of

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

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

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

#2860

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J. M. Maare

COUNTY RESPONSER

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FRECEIVE County Revelli JUL 7 1972

STATE OF MONTANA ADMINISTRATOR OF GROUNDWATER CODE MONTANA WATER RESOURCES BOARD

NOTICE OF COMPLETION OF GROUNDWATER

DRILLER'S LOG

MONTANA DEPARTMENT OF STATISHENT OF STATISHE depth at which water is found and

#### APPROPRIATION BY MEANS OF WELL height to which water rises in well. Developed after January 1, 1962 (Under Chapter 237 Montana Session Laws, 1961, as armended) (Elev. above sea level) 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. **基数**合义 To (Feet) Topseil Please answer all questions. If not applicable, so state, otherwise the form may be returned. Intermittent Layers Sand 77 Gravel clay mixed (brown) 77 79 Sand Pea Gravel Water Owner Homer Hulrweison For Administrator's Use *7*2. ile#5652 Date well started June 15, 1972 completed Jung 18, 1972 Type of well \_\_\_\_drilled (Dug, driven, bored or drilled) Equipment used ... chum (Churn drill, rotary or other) Water Use: Domestic ₹ Municipal ☐ Stock ☐ Irrigation 🔲 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). ESTIMATED ANNUAL WITHDRAWAL ..... Size of Drilled (Feet) (Feet) PERFORATIONS Kind Size From (Feet) To (Feet) 6 17 🕏 per ft. 3/16x5 0 79 69 79 Static water level ... 3.3 Pumping water level 77.....ft.\* at .....2....gallons per minute, measured 60...minutes after pumping began. w \*Measured from ground level. Well developed by bailed for ....2 hours. Power..... Pump...... HP Remarks: (Gravel packing, cementing, 5W 45W Sec. 15 T....3 NR 21 E bottom of the well INDICATE LOCATION OF WELL AND PLACE OF USE, IF POSSIBLE. EACH SMALL SQUARE REPRESENTS 40 ACRES. Driller's Signature Charles Wholle f.

F4B.

Driller's Address Ravalli Brilling Co. Mintor, Montana...

LICENSE NOZO

50,845

\_\_\_\_ Show exact depth of bottom

I certify that I received and filed this rument on this COUNTY RECORDER

DENIN

separtment of Natural Resources and Conservation Water Resources Division Engineering Bureau
Groundwater Section
Sam W. Mitchell Building
Helena, Montana 59601

Owner_Hom	er Hulv	erson	
Address			
Location_	T.3N	R. ZIW	Sec.15
Doc. No.	<b>#5657</b>		

As the Administrator of the Groundwater Code for the State of Montana, please take note of the following special instructions, in order to properly protect your groundwater right.

#### Special Instructions:

Please provide the owner's complete mailing address for the attached groundwater right appropriation.

Thank you.

*Describe  *SE: If us state	Domestic ustrial []  end for irrig number of a Addition)	Drainage ation, inc	Oth	er []* (	Irrigation  Garden/Lav  other. Exta (i.e. Lot,	vn []					Control of the Contro
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Hole				Kind Size	From (Feet)	To (Feet)					,
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## STATE OF MONTANA ADMINISTRATOR OF GROUNDWATER CODE MONTANA WATER RESOURCES BOARD

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

Developed after January 1, 1962

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

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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.

(Elev. above sea level)

Top of Ground

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I certify that I received and filed this

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3 21 County Revalls

DRILLER'S LOG

Indicate the character, color, thick-

ness of strata such as soil, clay, sand,

gravel, shale, sandstone, etc. Show depth at which water is found and

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

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

INDICATE LOCATION OF WELL AND PLACE OF USE, IF POSSIBLE.

Driller's Address Ravalli Drilling Co, Victor, Montana

LICENSE NO...200

Driller's Signature Charles Wnoble

•				ry 1, 1962				heigh	nt to which wa	ter rises in w	eli.
(Under (	Chapter 237	/ Montana	Session	Laws, 1961	i, as amend	led)	Top of	Grour	nd (Elen	. above sea level)	
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COUNTY RECORDER

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DRILLER'S LOG

Indicate the character, color, thick-

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

height to which water rises in well.

#### STATE OF MONTANA

ADMINISTRATOR OF GROUNDWATER CODE N() V 19 1971 MONTANA WATER RESOURCES BOARD

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

Developed after January 1, 1962

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Under Chapter	237	Montana	Session	Laws.	1961.	85	amended

LICENSE NO. 151

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7		Pur at me be; E *M	mping water 50	er levelgallonsminutes aft com ground led by <b>SUD</b> •	ft.* per minute er pumping evel. test pu				
7		Pur at me bes *M We for	paing water by the same water	gallons gallons afficed by Subhours.	test pu	inh			
7		Pur at me beş *M We for Pov Rei	mping water 50. Besured 60. Besured from	er levelgallonsminutes aft com ground led by <b>SUD</b> hours	per minute er pumping evel. test pu /4 Hi , cementing	inp			
7		Pur at me beş *M We for Pov Rei	mping water 50. Besured 60. Besured from	gallons gallons afficed by Subhours.	per minute er pumping evel. test pu /4 Hi , cementing	inp			The second secon
W		Pur at me beg *M We for Pov Rec	mping water 50. Besured 60. Besured from	er levelgallonsminutes aft com ground led by <b>SUD</b> hours	per minute er pumping evel. test pu /4 Hi , cementing	inp			
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W S ANN NEWS	ec /5-	Pur at me beg *M We for Pov Rea pac	mping water 50. Besured 60. Besured from	er levelgallonsminutes aft com ground led by <b>SUD</b> hours	per minute er pumping evel. test pu /4 Hi , cementing	inp			
NN.4 NE.4 S T3NR	ec. /5-	Pur at me be; *M We for Pool Rei par	mping water 50. Besured 60. Besured from	minutes aft om ground led by <b>SUD</b> hours. Pump. avel packing, of shutoff)	per minute er pumping evel. test pu /4 HF , cementing	inp			Selection of the select
S. M.N. N.E. V. S. T3	ec. /5-	Pur at me beg *M We for Poor Rei	mping water saured 60. gan. leasured fro ell develope wer 220 marks: (Grackers, type	minutes aft om ground led by <b>SUD</b> hours. Pump. avel packing, of shutoff)	per minute er pumping evel. test pu /4 HF , cementing	inp			
S. M.N. N.E. VA S. T	OF WELL	Pur at me beg *M We for Poor Rea  Z  Z AND FENTS 40	mping water saured 60. gan. leasured fro ell develope wer 220 marks: (Grackers, type PLACE OF ACRES.	om ground led by SUD. hours.  Pump. avel packing, of shutoff).	per minute er pumping evel. test pu /4 HF , cementing	inp			
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T certify that I received and filed this instrument on this 8 day of 10 day

e No.	TR
υ P,	County
	STATE OF MONTANA
ADM	INISTRATOR OF GROUNDWATER CODE
•	OFFICE OF STATE ENGINEER
Declare	ation of Vested Groundwater Rights
(Unc	Her Chapter 237, Montana Session Laws, 1961)41 Linux Lift
lerla horena vone	5
1. George. Edward.	Jones , of Box 225 Darky, Mont.
(Name of Appropriator)	(Address) (Town)
County of Canalle	
follows:	
	2. The beneficial use on which the claim is based. Household
	. V. av. d
h + + + + - 1	continuous the use has been 1947. Division
V	4. The amount of groundwater cloimed (in miner's inches or gallons
	per minute)
- -  +- - -	45. gal pen men
	5. If used for irrigation, give the acreage and description of the land to which water has been applied and name of the owner thereof
Lots Land & Block 5 1	arby 6 Lats
1/4 Sec/5.T3NR.2/.4	
Indicate point of appropriation and place of use, if possible. Ea	
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.
	nanon o o o o o o o o o o o o o o o o o
/. The date of commencement a withdrawal of aroundwater	and completion of the construction of the well, wells, or other works for
	2.0.jt
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 without	drowal of groundwater 51. ft 4 Casting

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

10. The estimated amount of groundwater withdrawn each year. 36. 200..... 11. The log of formations encountered in the drilling of each well if available............

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

Signature of Owners

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.

lan ds

loca-. . . . . . . . . .

#2972

instrument on this 3185
day of Alec 1963, at 2:42
o'clock M.

T. G. Marcu

County Recorder

By Leith

DEPUTY

<b>G</b> .	Approved Stock Form-State Publishing Co., Helena, Montana-42234
File No	T 3 /V R I / W
OFFI	STATE OF MONTANA RATOR OF GROUNDWATER CODE JAN 8 1984 GE OF STATE ENGINEER STATE LIVEINEER Vested Groundwater Rights
	ter 237, Montana Session Laws, 1961)
1. Manuald my Joan Hard (Name of Appropriator)	(Address) (Town)  State of Manuary 1, 1962, as follows:
have appropriated groundwater according	to the Montana laws in effect prior to January 1, 1962, as follows:
N K	2. The beneficial use on which the claim is based House &
	3. Date or approximate date of earliest beneficial use; and how continu-
	ous the use has been July 1938 Continuede
W	ous the use has been July 1938 Continuely
4.	4. The amount of groundwater claimed (in miner's inches or gallons per minute) 50 Mallons per simular.
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
	yand & Carlan
NE 4NE Sec. 15. T.311. B.B.21W	
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.
	Joseph as allowerfield
7. The date of commencement and completion of the construction of the well, wells, or other works for with-drawal of groundwater	
8. The depth of water table / S feet	
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. And the case of the state of the second se	
	withdrawn each year 75000 Hallons.
11. The log of formations encountered in the drilling of each well if available. The log of formations encountered in the drilling of each well if available.	
12. Such other information of a similar ne reference to book and page of any coun	ture as may be useful in carrying out the policy of this act, including ty record.
Signature of Owner Granda on Joan Hart	
	Date 12/28/63

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.

42358

instrument on this 30 th
day of New 1963, or 9.43.
o'clock hi

H. Mark

Spring Water

T. 3N R. 2 4 15 County. Ravalli.

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

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

(City St	Chapter 2007, Montana Control 2	TO LEE LINGING LIN
1 J. Leonard Mou	ritsen	Darchy
(Name of Appropriator)	, ot (Addre	
County of R. A. V.A. 111		
have appropriated groundwater acc	ording to the Montana laws in effe	ect prior to January 1, 1962, as
follows: N	2. The beneficial use on which t	the claim is based
	Tomestic	
	3. Date or approximate date of	earliest beneficial use; and how
	continuous the use has been	
W E	used continuous	ly since that date
	4. The amount of groundwater, c	laimed (in miner's inches or gallons
	• • • • • • • • • • • • • • • • • • • •	
	to which water has been appl	ne acreage and description of the lands ied and name of the owner thereof
NW.1/4Musec.15.T. 3R2/		
Indicate point of appropriation		
and place of use, if possible. Each	6. The means of withdrawing su	ch water from the ground and the loca-
small square represents 10 acres.	tion of each well or other me	eans of withdrawal
	And thy flazing	rom. spring its from
7. The date of commencement and withdrawal of groundwater	· ·	f the well, wells, or other works for
	the second	+ a believe appring unite
8. The depth of water table X	the time size and death of each	the deliging water water the general specifications of
any other works for the withdre	awal of aroundwater	yi the general specifications of
5. X. Z. X.	4 coment spring	t., 15 t.t.
	7	884 000 mad an slean
10. The estimated amount of groun	ndwater withdrawn each year.	884,000 gad: per. year.
ii. The log of formations encount	erea in the arilling of each well-it	r ayallable
	Spring Wa	ter
12. Such other information of a sinincluding reference to book a	milar nature as may be useful in cond page of any county record	arrying out the policy of this act,
	Signature of Owner	Lec. 31, 19.6.3.
Three copies to be filed by the own is located.	ner with the County Clerk and Rec	corder of the county in which the well
Please answer all questions. If no	applicable, so state, otherwise t	he form will be returned.
Original to the County Clerk and I	Recorder; Duplicate to the State E I Quadruplicate for the Appropria	ngineer; Triplicate to the Montana

41138

I certify that I received and filed this instrument on this 3101 at 149 day of N.

J. M. Moores Lounty Recorder Lhurley Beill OSEPUTY

File No.	
SPRING	Lujel
WATER	?

and Quadruplicate for the Appropriator.

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TR.	₹	.!

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

Rave	illi	C	.our	nty	
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JAN	17	٠.	196	Ą	رلا

Original to the County Clerk and Recorder; duplicate to the State Engineer; Triplicate to the School of Mines

I certify that I received and filed this instrument on this 3126
day of Alw. 1963 of 448

T. M. Maare

Coun. ROER

By Sherly Leith

DEPUTY

$\sim$			_
File No		Т	R
DUPLICATE			
	<b>ADMINISTRAT</b>	E OF STATE ENGINEER	Ravalli County
		Vested Groundwater Rights 237, Montana Session Laws, 1961)	ENGINEER
1. Donald (Name	B BullIE	, of Box 10 3 (Address)	DAN 6-1 (Town)
	State of Montana, hav	e appropriated groundwater according to	the Montana laws in
N	2.	The beneficial use on which the claim is	based House held
	3.	Date or approximate date of earliest b continuous the use has been	eneficial use; and how
w	E	ConTINGOUS	
	4.	The amount of groundwater claimed (in lons per minute)	×1
s	5.	If used for irrigation, give the acreage lands to which water has been applied thereof	and name of the owner
NE.44 NE Sec. 15. T. Indicate point of ap			
and place of use, i Each small square rep acres.	possible. 6.	The means of withdrawing such water for location of each well or other means of Elect During	withdrawal
		***************************************	

1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1		,
	3.	Date or approximate date of earliest beneficial use; and how continuous the use has been
L E		ConTinuous
	4.	The amount of groundwater claimed (in miner's inches or gallons per minute)
S	\$.	If used for irrigation, give the acreage and description of the lands to which water has been applied and name of the owner thereof
the point of appropriation place of use, if possible.	6.	The means of withdrawing such water from the ground and the
small square represents 10		location of each well or other means of withdrawal
The date of commencement and codrawal of groundwater	mplet	ion of the construction of the well, wells, or other works for with-
***************************************		

drawal of groundwater ..... SELT The depth of water table ...... 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 4/26/2006 The log of formations encountered in the drilling of each well if available Glasse 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 Donal B. S. Date 12/31/5>

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

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.

I certify that I received and filed this

instrument on this 3/2/
day of 200, 1963, at 6:03o'clock N.

7. 9. March

County Regorder

By Shirley Keith

Directly



RECEIVED County Bauall:

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

NOTICE OF COMPLETION OF GROUNDWATER

OCT 6 1970

## DRILLER'S LOG

APPROPRIATION BY MEANS OF WELL Developed after January 1, 1962

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.

(Under Chapter 237 Montana	Session Laws, 1961,	as amended)	To	op of	Ground	(Elev. above sea level)	
This form to be prepared by oby the owner with the County	driller, and three copi	es to be file	d	From (Feet)	To (Feet)	_	
which the well is located, last of	copy to be retained b	y driller.	n _	$Q_{\perp}$	1	TOD 501	
Please answer all questions. If n form may be returned.	not applicable, so state	, otherwise th	e  _	-	17	Red Clay Bould Sand	
· ————————————————————————————————————	74-			11	148	Bay Clay Kound band	
Owner LeRay Sara	For Admini	strator's Use	] <u> </u>				
Address Harry	File	27	-	34	35	Pugas/ - Pome mr/si.	
GWE TOROLL	Uctalle 4 3a	C 5, 197 6	<u>-</u>	35.	37_	Saud-Water	
Date well started	1			37	38	Utavel	
completed St. Do				36	40	22ng-maler	
				40		gravel-wrier	
Type of Well	(Dug, driven, bored o	r drilled)	-			من منتم وساع منتو وماه ساه الله الله عبين والله الله أنها أنها أنها أنها الله والله والله والله والله	
Type of well	(Churn drill, rotary	or other)	<u>                                  </u>			مر شین ویت کی ویت نجیب میں شاہ ویت ( ایک پیور کان اسار جان میں ویت میں	
Water Use: Domestic 🕱 Mui	nicipal 🔲 Stock 🗀	Irrigation [				• ده دمیا شده بردی است می است این این درد این بردی دان ب	
Industrial [7] Drainage	☐ Other ☐* G	arden/Lawn I	×				
	_		<b>-</b>				
USE: If used for irrigation, inc	dustrial drainage or		-				
state number of acres and	location or other date	(i.e. Lot, Blo	ck -				
end Addition)							
ESTIMATED ANNUAL WITHDRAY	VAL		-  -				
Size of Size and From Drilled Weight (Feet)	To (Feet) PE	RFORATIONS	-				
Hole of Casing O	HO Kind Size	From (Feet)	To (Feet)				
WEN .	AU		•				
new			-				
12/06/							
			}-				
	1 1 1	1			1 .	l l	
N							
	Static water leve	, 25	ft.*				
	Static water leve Pumping water	level 36	ft.*				
	Pumping water	level	ft.* minute,				
100	Pumping water at	level	minute, oumping				
w	Pumping water at	level	minute, oumping				
	Pumping water at	gallons per ninutes after p ground level by	minute, pumping > Pulling				
w	Pumping water at	gallons per ninutes after per ground level by hours.	minute, pumping				
- X	Pumping water at	gallons per ninutes after per ground level by by hours. Pump	minute, pumping				
Lite 1402 13 201 abon to Chy Joseph Mis	Pumping water at	gallons per ninutes after per ground level by by hours. Pump	minute, pumping				
- X	Pumping water at	gallons per ninutes after per ground level by by hours. Pump	minute, pumping				
Jato 1402 13 201 allo. to Chyproph Mts 51N 14 JNL 14 Sec. 15— T. 3 NR. 2/ E	Pumping water at	gallons per ninutes after per ground level by by hours. Pump	minute, pumping				
Jato 1402 13 201 offine to Chapter Mts  SIN 14 JAN 14 Sec. 15  T. 3 NR. 2/ 5  INDICATE LOCATION OF WEL	Pumping water at	gallons per ninutes after per ground level by by hours. Pump	minute, pumping				
July 1402 13 201 Alon to Chappe Mind Shi 1402 13 201 Alon to Chappe Mind Shi 1402 15 N R. 2/ S V INDICATE LOCATION OF WELL EACH SMALL SQUARE REPRESE	Pumping water at	gallons per ninutes after per ground level by by hours. Pump	minute, pumping				
July 1402 13 201 1100 to Chappy Minds Sin 1402 13 201 1100 to Sin 1402 13 10 10 10 10 10 10 10 10 10 10 10 10 10	Pumping water at	gallons per ninutes after per ground level by by hours. Pump	minute, pumping				
J. 1402 /3 John to Chappe Mind SIN 14 SAL 14 Sec. 15 To Sin Dicate Location of Wele Each Small Square Representation of S	Pumping water at	level	minute, pumping	Wa Wa			

3 GW 2 Revised 1969

COUNTY RAWILII:

# STATE OF MONTANA ADMINISTRATOR OF GROUNDWATER CODE MONTANA WATER RESOURCES BOARD NOTICE OF COMPLETION OF GROUNDWATERCES AND CONSTRUCTION ADDROLDIATION RY MEANS OF WELL COUNTY DOLLING COUNTY DOLLING Indicate the character, color, thickness of strate such as soil, clay, sand, gravel, shale, sandstone, etc. Show addressed to the constant of the character of t

Top of Ground   Cities, shore as better)   Top of Ground   Cities, shore as the cities   Top of Ground   C	A	APPROPRIA Deve			ANS OF 1	WELL	- 6	Ulvochva	/peigh	to which water rises in well.
This form to be prepared by driller, and three copies to be stilled by the ewere with the County Clark 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 community of the well and the state of the stat	(Under C	hapter 237	Montana	Session L	aws, 1961,	as amend	ded)	Top of	Ground	(Elev. above sea level)
Please answer all questions. If not applicable, so state, otherwise the form may be returned.  Owner  STATE  Owner  STATE  Owner  STATE  Date well started  STATE  Owner  STATE  Owner  STATE  Date well started  STATE  Owner  STATE  Owner  STATE  Owner  STATE  STATE  Owner  STATE  ST	by the own	er with the	· County	Clerk and	Recorder i	n the cou	nty in	(Feet)		Sec.
Owner SAND SAND STAND SAND SAND SAND SAND SAND SAND SAND S	Please answ	er all quest	ions. If r						13	
Address   File   5822   File   5000   File   File   Fossible   Fossible   Fossible   Fossible   Fossible   File   Fossible   Foss	Owner	peril.	auTE		For Admir	vietrator'e 1	ieo		īц	<u> </u>
Date well started MCNS   NT3   Saud WITT    Type of well   Characteristic   Characteristic		Darby	<b>/</b>	-				74	50	
Type of well	*************									
Type of well		<b>N</b> .	•	/ama				-20	.77	ZLLESKZ OF LINGY: 24 CISA
Count drive, berd or drilled   Count drilled   Count drilled   Count drill, rolly or other)	•		•	·	-			75	73	dryns any mater
Water Use: Domestic Municipal Stock   Irrigation	••			Rua) <b>(COT</b>	g, driven, bered	or drilled)				
*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).  ESTIMATED ANNUAL WITHDRAWAL  Site of Present Cases of Cas	Water Use:	Domestic *	Mu			•	ion 🗌			
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).  ESTIMATED ANNUAL WITHDRAWAL  State of Site and Prom (Peet) (Teet) (Peet) (P	Indu	ustrial 🔲	Drainage	Oth	ner □*	Garden/La	wn 🗌			
and Addition).  ESTIMATED ANNUAL WITHDRAWAL  Site of Site and Weight (Feet) (Fe	USE: If use	ed for irric	ation, inc	dustrial. d	drainage or	other F	xplain.		<del> </del>	
Size of British Sine and Orders (Feet) (Feet										
N Static water level STORE  N Static water level STORE  N Static water level Static water	ESTIMATED	ANNUAL V	WITHDRA	WAL	•••••	•	•••••			
Static water level	Drilled Hole	Weight of Casing	(Feet)	(Feet)	Kind	From	То			
Static water level 35 ft.*  Pumping water level 5 ft.*  at 1	DIMITA	MAII				(Feet)	(rea)			
measured 122.minutes after pumping began.  *Measured from ground level.  Well developed by	'	njew Stool								
measured 122.minutes after pumping began.  *Measured from ground level.  Well developed by										
measured 122.minutes after pumping began.  *Measured from ground level.  Well developed by		N	!			<u>ا</u> کرج	<u> </u>	=		
measured 132.minutes after pumping began.  *Measured from ground level.  *Measured from ground level.  *Weil developed by				Stati Pum	ic water lev noing water	رداد el	ft.		<del> </del>	
began.  *Measured from ground level. Well developed by				at .	1-D	gallons	per minute	9,		
Weil developed by				beg	an.			a		
Power Steel Pump HP Remarks: (Gravel packing, cementing, packers, type of shutoff)  **Mal 1/4 Sec. 1/5  T				^ /V\E	easured from il developed	m ground by	wb.			
Remarks: (Gravel packing, cementing, packers, type of shutoff)  NIALY SEV Sec. IS  T		-^		for Pow	ver Elect	hours.' Pump	\ н	P		
MINDICATE LOCATION OF WELL AND PLACE OF USE, IF POSSIBLE.  EACH SMALL SQUARE REPRESENTS 40 ACRES.  Driller's Signature.				Ren	narks: (Grav	vel packing	g, cementing	3,	<b></b>	
INDICATE LOCATION OF WELL AND PLACE OF USE, IF POSSIBLE.  EACH SMALL SQUARE REPRESENTS 40 ACRES.  Driller's Signature	۸/، ،	<del>-</del>	. ,		· ·					
INDICATE LOCATION OF WELL AND PLACE OF USE, IF POSSIBLE.  EACH SMALL SQUARE REPRESENTS 40 ACRES.  Driller's Signature	/./.l/// T	¼ ⊃.Æ.¼ Se 3 N R	ec. /.\	 E		*************		::	<del> </del>	
Driller's Signature	INDICATE	LOCATION	OF WEL	L AND P	LACE OF U	JSE, IF PC	DSSIBLE.			
Driller's Signature			1 12 1	` ^						
11 miles Address Mar 194 73	Driller's Si	gnature	-	NXV J	W 61	••••••	••••••		<del> </del>	
	Uniller's A	aaress	~.VX	······································	·	10	44	7	13	Change death of Land

This bridge to the best of many from deries of mater Month ! The Selection of the 100 101

A CONTRACTOR STATES

No.

the said



STATE OF MONTANA

ADMINISTRATOR OF GROUNDWATER CODE
MONTANA WATER RESOURCES BOARD

NOTICE OF COMPLETION OF GROUNDWATER

APPROPRIATION BY MEANS OF WELL

DRILLER'S LOG

MONTANA UNITED ASSOCIATIONS TO STATE OF STATE SUCH as soil, clay, sand, gravely shale, sandstone, etc. Show height to which water is found and height to which water rises in well.

Developed after January 1, 1962

(Under C	hapter 237	Montana	Session L	ws, 1961,	as amend	ed)	Top of	Ground	(Elev. above sea level)	
This form to by the own which the	o be prepar er with the well is locate	red by c County	driller, and Clerk and	d three cor Recorder i	pies to be n the coun	filed in	From (Feet)	To (Feet)	1,02 501	
Please answ	ver all questi pe returned.	ons. If r						63	Clav bound sand an	
Owner M	S Haze	) <i>V.U</i>	neeles	For Admir	nistrator's U		60	<b>७</b> ग	TIME FAME FING LEG	
	parby		i~-	اد کی		!!	ক্য	60	727	
	TINOM		Ì	1 loves	New 18,	1970	७व	75	Clay bound sand	
Date well s	tarted 10	-/17-	40 G	w 1		i i	<u>75</u>	178	Sould and water	
com	pleted	,−G-	Oly			{	73	79	Course Pea gravel	
	Nr:1	1, 4/		,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,					any moster	
Equipment	used	əlde	1007	, driven, bored	or drilled)					
	Domestic \		ch) 	urn drill, rotary Stock []		on 🗀		<u> </u>		
Indu	strial 🔲	Drainage	☐ Oth	er []* (	Garden/Lav	vn 🏂				
*Describe	·····	*							منا حديثة المنافة المنافقة المنافة المنافة المنافة المنافة المنافقة المنافة المنافقة ال	
USE: If use	ed for irriga number of a	ation, ind	dustrial, d	rainage or	other. Ex	plain,				***************************************
	Addition)							<del> </del>		
Size of	ANNUAL W	From								
Drilled Hole	Weight of Casing	(Feet)	(Feet)		ERFORATION	is		<del> </del>		
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<b>S</b>	X S SW	21	Stati Pum at mea beg *Me Well for Pow Rem pack	c water leveloping water sured 50 an. leasured from developed arks: (Grankers, type of the core, type of type of the core, type of the core, type of the core, type of t	relgallons minutes aft byhourshoursrel packing of shutoff)	ft.* per minute err pumping evel. Saul Hi, cementing				
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£5-356

day of M. Gounty Recorder

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3. 10.

3-20-2,00 DEPUTY

GW 3	STATE WITER COMSITEMATION BOARD Approved Stock Form—State P	rublishing Co., Helena, Montana—42345
File No	JAN 5 1988	T. 3. N. R. 21 M.
DUPLICAT	Bille IV. Dermott	CountyRavalli
	Dickert ADMINISTRATOR OF GROUNDWATER OFFICE OF STATE ENGINEER	CODE

# Notice of Completion of Groundwater Appropriation Without Well

Daniel 1, 1992

(Under Chapter 237 Montana Session Laws, 1961)

Con	tractor (if any)
$\mathbf{Ad}$	lress of Contractor
Dat	Started1944 Date Completed1944
1)	Describe means of obtaining groundwater (as by sub-irrigation,
	developed spring, drains, etc.). Developed spring.
	Underground storage tank of about 600 gall
	with attached pipe and electric pump.
2)	Means of withdrawing water (gravity, pump, canal, etc.)
	Pump
3)	Depth of water tablesurface - spring.
<b>4</b> )	Use of the water. Domestic use household
	stock water - some irrigation.
5)	` ` `
	per minute).Allwaterfromspingvariesin
6)	If used for irrigation, give number of acres and description of
	land. Used for garden and yard onlyin NEZS
	Sec. 15, T. 3 N., R. 21 W.
7)	Estimate amount of water used each year. 600,000gallon per year, approximately.

w X

NE...1/4.SW. Sec...1.5 T....3. R...21. 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.

GOUNTY RECURDER

DEPUTY



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

# NOTICE OF COMPLEYION 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. Please answer all questions. If not applicable, so state, otherwise the

form may be	returned.		or applica		e, Unielwis	a me
Owner W.II	.70.MX62	B.11 Ls	w <i>ypaji<sub>la</sub>.</i>	For Admin	istrator's U	se 1
Address	7750	'oll)	N7 Fi	le 1:2	f 13, 19	76
_	`	• • •	ļ	1:2	o p.m	
Date well st	arted	<b>、</b> -ヱ-\	2 <b>9</b> G	w1≤ä	98	
comp	leted	-B-V	9	**************	***************************************	
Type of well			(Dug	, driven, bored	or drilled)	••••••
Equipment u	sed	Apls .	<u> </u>	urn drill, rotary	or other)	······
Water Use:	Domestic	Mur				on 🗌
Indus	strial 🗀	Drainage	☐ Oth	ner 🗆* (	Garden/Law	/n 🔲
*Describe			***************************************		*************	•••••
USE: If used state n	d for irrig umber of	jation, inc acres and	lustrial, d location o	rainage or or other dat	other. Ex a (i.e. Lot,	plain, Block
and Ad	ddition)			•••••••	•••••••	
ESTIMATED .	ANNUAL \	WITHDRAV	VAL	75,000 g	al-	•••••
Size of Drilled Hole	Size and Weight of Casing	From (Feet)	To (Feet)	P	ERFORATION	S
binch	248 Ginch	Ö	99	Kind Size	From (Feet)	To (Feet)

1111		7 74/4
<b>1</b> .5		736# 3
		313
	1125 1151	207314

7/36# -9	began. *Measured from ground level. Well developed by hours. for hours. Power bla 240 Pump 3/4. Remarks: (Gravel packing, ceme
s 2073 H F 45E 4 Sec. 16	packers, type of shutoff)

T. 3 NR.21 INDICATE LOCATION OF WELL AND PLACE OF USE, IF POSSIBLE EACH SMALL SQUARE REPRESENTS 40 ACRES.

Driller's Signature ... Driller's Address ......

Twash, continueth

LICENSE NO.

## 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.

on L	aws, 1961,	as amende	ed)	Top of	Ground	(Elev. above sea level)
, and	d three cop Recorder i	pies to be	filed	From (Feet)	To (Feet)	
to be	e retained l	by driller.	•	_0	7	med House
oplicable, so state, otherwise the					7757	
<i>الماله</i>	For Admin	nistrator's U		<del></del>	म्प	Sand Clay gravel
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	7;2	o p.m		20	100	Decomposed duani
G	آنڪڪ. W 1	98				
(Dug	, driven, bored	or drilled)	•••••			
	urn drill, rotary					
ı 🗀		Irrigatio	_			
Oth	er []* (	Garden/Law	/n 🔲			
ار ت	rainage or	athon E.				
ion c	or other dat	a (i.e. Lot,	Block			
	75,000 g	مار	••••••			
et)		ERFORATION				
	Kind Size	From (Feet)	To (Feet)			
	A					
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Pum at	ping water	level gallons j				
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Well	developed	l by <b>\bar</b> in	er 4290g			
Pow	er &&, - 2	40Pump				
	arks: (Grav ers. type.o			<u></u>	<del></del>	
packers, type of shutoff)						
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40 A	ACE OF U	ise, in POS	ooirle.			
El.	Color	`				
wh	July (	72			<u> </u>	
		10	74	6	P fr	Show exact depth of bottom

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	3	GW	2	Revised	1969

DRILLER'S LOG

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

REOR

START

	ADMINISTR MONTAL			OWATER CO		11100 000	10=1		te the character, color, thick- of strata such as soil, clay, sand,	
NOTI	CE OF CO	OMPLE1	ION OF	GROUN	IDWATER	S AUL	1971	gravel	, shale, sandstone, etc. Show	
A	PPROPRI				WELL				at which water is found and to which water rises in well.	,
		<del></del>	er January		_	_		·	/	
	hapter 237			<del></del>		1	Top of		(Elev. above sca level)	
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form may l	be returned.	· · · · · · · · · · · · · · · · · · ·	· · · · · ·	Die, so siai	e, omerwis	e the	P.	31_	Lange NOCK - Sauld - Was	<u>'s</u> _
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Address	parell						35	37	Crewland MATER	
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com	pleted	~12,	11721							
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		•								
	ustrial 📋	Drainage	E LI Off	er 🗆* (	Garden/Lav	wn 📙				
								<del> </del> -		
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and A	Addition)		• • • • • • • • • • • • • • • • • • • •			•				
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١ .	of Casing	O	37	Kind Size	From (Feet)	To (Feet)				
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Drillar's A	ddress	# PO?	220 24	12					A DESTRUCTION OF THE OWNER OF THE OWNER OW	
کیارسو داده	Coloss .	Tilens	nia).		191	7	27	#1 5	Show exact depth of bottom	
	35.7.95.7		٠٠٠٠٠	LICENSI	₽ NO…∑					

certify that I received and filed that instrument on this day of the county Reconder County Reconder

Directy

ANNOUNCE DE L'ANNOUNCE DE L'AN

File			_ 2 _ 7
	No		P 11.
DUI	LICATE STROUBORS BOARU		County Kavall:
MISSIA	WITER RESOURCES BOARD	STATE OF MONTANA STRATOR OF GROUNDWAT	ER. CODE
en e		FFICE OF STATE ENGINEE	
	R93_N1=3		
/()	WSW Notice of	Appropriation of G hapter 237, Montana Session I	roundwater
74	Onder	napter 201, Montana Session 1	
1.	I wan de	MUMM of	1)orby
	(Name of Approp		
	County of	ordance with Chapter 237, Mo	h, intend to apontana Session Laws of 1961.
2.	The beneficial use to which w	ater is to be applied is	Domesta
	(describe lands to be bene	fited, if for irrigation)	^
2	The rote of use in callons per	minute or miner's inches of g	groundwater claimed 2058 in
υ.	The rate of use in gamons per	minutes of minor a money of B	
	40 (P054405W)+0 63480500000000000000000000000000000000000	·····	1. +
4.	The annual period (inclusive	dates) of intended use	m w p dt
	The probable or intended dat	•	0 -00 -10
			letion of the well* or wells* 3-24
٥.	The propable or intended date	e or commensement and compi	COLOR OF THE WORL OF WORLD IIIIIIIIII
	***************************************	,	111 1 2 21 11
7.	The location, type, size and c	lepth of well or wells contemp	plated " Wepth X ft
	to old the se		
			12 Xx
8.		opth of the water table or arte	
9.	Name, address and license nu	mber of the driller engaged	Jerald Luighty 128
	************************************	,	<i>V</i>
10	Give such other similar infor	mation as may be useful	, <b>N</b>
1.0	Give such other similar infor	A 18	N N
10	Give such other similar infor	A 18	N X
10		A 18	N X
10		A 18	N X
10		A 18	×
10		this act	×
10	in carrying out the policy of	this act	×
10	in carrying out the policy of	this act	×
10	in carrying out the policy of	this act	×
10	in carrying out the policy of	this act	NWE
10	in carrying out the policy of	this act	NWE 5 1/4 Sec 23 T 3 R2
10	in carrying out the policy of	this act	NHWE Sec. 23. T. 3. R.2.  Locate well or other means development as accurately
10	in carrying out the policy of	this act	NWE 3. T. 3. R.2. Locate well or other means development as accurately possible on the plat.
10	in carrying out the policy of	this act	NWE 3. T. 3. R.2. Locate well or other means development as accurately possible on the plat.
10	in carrying out the policy of	this act	NWE 14 Sec. 23. T. 3. R.2. Locate well or other means development as accurately possible on the plat.
1.0	As defined in the Code Sec. 1 however made, by which grou	Sig. Ature of Approp	NWE 3. T. 3. R2. Locate well or other means development as accurately possible on the plat.  Date
1.0	As defined in the Code Sec. 1 however made, by which grousures or is artificially withdra	Sig. Ature of Approp	NWE  14 Sec. 23. T. 3. R2  Locate well or other means development as accurately possible on the plat.  Date
10	As defined in the Code Sec. 1 however made, by which grou sures or is artificially withdra Three copies of this notice are the well is located.	Sig. Ature of Approp  (c) "Well" means any artific andwater can be obtained or the wn."  to be filed with County Clerk	NHWE Sec. 23. T. 3. R2. Locate well or other means development as accurately

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

DUPLICATE

File No.....

County Royall

STATE OF MONTANA ADMINISTRATOR OF GROUNDWATER CODE OFFICE OF STATE ENGINEER

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

1.	I San January, of	1 orbes
	(Name of Appropriator) \(\seta\), (Addr	ess) (Town))
	County of, State of, State of, Propriate groundwater in accordance with Chapter 237, Mo	Name :
2.	The beneficial use to which water is to be applied is	Domicitie
	(describe lands to be benefited, if for irrigation)	0.0
3.	The rate of use in gallons per minute or miner's inches of g	roundwater claimed 1000
	The annual period (inclusive dates) of intended use	in un to un
	V	20 - 13 - 1 C
	The probable or intended date of first beneficial use	_
6.	The probable or intended date of commencement and comple	etion of the well* or wells*
		il A sa A ili
7.	The location, type, size and depth of well or wells contemp	olated Washing 21 4
	***************************************	······································
Q	, ,	No. William
8.	The probable or estimated depth of the water table or arte	sian aquifier
8. 9.	, ,	sian aquifier
9.	The probable or estimated depth of the water table or arte	sian aquifier
9.	The probable or estimated depth of the water table or arte  Name, address and license number of the driller engaged.  Give such other similar information as may be useful	sian aquifier 33 VI
9.	The probable or estimated depth of the water table or arte	sian aquifier. 33 44
9.	The probable or estimated depth of the water table or arte  Name, address and license number of the driller engaged.  Give such other similar information as may be useful	sian aquifier. 33 44
9.	The probable or estimated depth of the water table or arte Name, address and license number of the driller engaged.  Give such other similar information as may be useful in carrying out the policy of this act.	sian aquifier. 33 44
9.	The probable or estimated depth of the water table or arte  Name, address and license number of the driller engaged.  Give such other similar information as may be useful	sian aquifier. 33 44
9.	The probable or estimated depth of the water table or arte Name, address and license number of the driller engaged.  Give such other similar information as may be useful in carrying out the policy of this act.	sian aquifier. 33 44
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9.	The probable or estimated depth of the water table or arte Name, address and license number of the driller engaged.  Give such other similar information as may be useful in carrying out the policy of this act.	sian aquifier. 33 44

• As defined in the Code Sec. 1 (c) "Well" means any artificial opening or excavation in the ground, however made, by which groundwater can be obtained or through which it flows under natural pressures or is artificially withdrawn."

Three copies of this notice are to be filed with County Clerk and Recorder of the county in which the well is located.

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

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

Date.....

I certify that I received and filed this instrument on this 8 day of 3 day of 19 19 19 19 19 13 2 3 0 o'clock P.M.

Deures muss

sw T		Approved Stock Form-State Pul	bilshing Co., Helena, Montana—42234
File No			T
<b>JPLICATE</b>	ADMINISTRAT	TE OF MONTANA OR OF GROUNDWATER COI	JAN 8 1964 -
Decla	aration of V	ested Groundwater	Rights I ENGINEER
fagel & Print, 1 Leander Earl (Name of A	Prints	ested Groundwater 237, Montana Session Laws, 196  of Biy 3:32  (Address)  State of	Warring (Town)
County of 1900 a have appropriated groundy	Line according to	State ofthe Montana laws in effect pri	Miratana ior to January 1, 1962, as follows:
N	3.	Date or approximate date of ear	laim is based to be used.
,	E	ous the use has been 17.4.	used-early summer
X	4.	The amount of groundwater cl per minute) 2.5.0.90l 2	aimed (in miner's inches or gallons
s	5.	If used for irrigation, give the to which water has been appl	acreage and description of the lands ied and name of the owner thereof a lawn - funt
Indicate point of appropriand place of use, if possible small square represents 10 a	ation Each cres. 6.	The means of withdrawing such	water from the ground and the locatof withdrawal by pump
7. The date of commencer drawal of groundwater.	J	wns 1 961	vell, wells, or other works for with-
			the general specifications of any other
10. The estimated amount of	f groundwater with	hdrawn each year. 450	00 gal
11. The log of formations en Thurseylu	acountered in the d	drilling of each well if available	dug with back ha
12. Such other information reference to book and p	of a similar natur age of any county:	e as may be useful in carrying record LACL to	out the policy of this act, including
	••••••••••••	Signature of Owner	Leander Earl Pun
emp	ha amman mish si.a M	lanute Olank un I Dagandan af ti	ha warntu in which the wall is leasted

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.

2501

I certify that I received and filed this instrument on this 20th day of Rice is 63, at 1:04 o'clock o'. It. Moore

County Accongen