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instrument is this 3/sh
day of decent is 63 at 8:01
och in I in
The Moore
County Recogner
Sharly Keith

File No	T. 10 N R 20 23
Deepl	Ravalli County
	STATE OF MONTANA ADMINISTRATOR OF GROUNDWATER CODE - 1 V 1 V 1 V 1 V 1 V 1 V 1 V 1 V 1 V 1
and W. Bronge Com. 1	Under Chapter 237, Montano Session Laws, 1961) LINGINEER (Address) (Address) (Town)
prior to January 1, 1962, as follows:	ve appropriated groundwater according to the Montana laws in effect
2. The beneficial use on which the clair	n is based. Suppliernesstary viringation
N W SE1/4 N.W. Sec. 22. T.1.0. R 2.0. Indicate point of appropriation and place of use, if possible. Each small square represents 10 acres.	3. Date or approximate date of earliest beneficial use; and how continuous the use has been. 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. 6. The means of withdrawing such water from the ground and the location of each well or other means of withdrawal.
drawal of groundwater	letion of the construction of the well, wells, or other works for with-
 The depth of water table. \\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\	be, size and depth of each well or the general specifications of any undwater.

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

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 corrying out the policy of this act, including reference to book and page of any county record.

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

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

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

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instrument on the 3/st
cov. Alex. 63 a 8:20
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T. II Masse

County Recognize

By Lhirly Keith

DEPUTY.

SW 2	• *** 、			Approve	d Stock Form	—State Publis	shing Co., Helen	a, Montana—456	542 3
File No),	·····	-cources Bo	JARD		T	10N J	20W	•••••
DUPLI	CATE	MONTANA WAT	EIVE	D		Cou	inty Re	valli	
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1	Top of Grou	UA Dan	6 1 10				ENGINEER		
-	(Elev. above	sea level 32671	No	tice of C	Comple	etion (of Gro	undwai	er
-		Company of the Compan		Appropr					
	Formatic	ns Log:		(Under Char			NUARY 1,		
	0 - 4	Pi:	Nor	man &/or					
_	4 - 21	Gravel, cobblestones	Owner Car	ol Herri	o t	Addr	ess Stev	ensvill	e, Mont.
-		& toulders imbedded in	Driller Lib	erty Dri	lling_	CQ.Addr	ess. Miss	oula, M	ontana
-	21 - 34	tan clay. Tight granit	Date of Noti	ce of appropr	iation of (groundwa	terNor	e filed	********
		sand mixed i		rted10/1	6/67	Date	completed	10/18/	67
_	34 - 37	tan clay. Clean, coars	e Type of well	Drill	ed	Equipm	ent used	Cable T	ools
		sand and gravel.	(E Water use:	oug, driven, bor Domesi		ed) [unicipat [•		ry or other)
-		Water.		Industri	ial 🗍 I	Orainage [Ot	her 🗌 📑	
			met with in	on the diagra drilling, such	as soil, c	lay, shale,	, gravel, ro	ck or sand,	etc. Show
				ch water is en eight to which				acter of wa	ter-bearing
			Size of	Size and	From	To (Feet)	l F	PERFORATION	
			Drilled Hole	Weight of Casing	(Feet)	(Feet)	Kind Size	From (Feet)	To (Feet)
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-				by ¼"	-4	37	N	ONE	:
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	22 2000			N	Si	tatic Wat	er Level	for non-flo	wing well
-				7 1	¬~~	,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,			1 feet.
							ssure for Fl		
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_					,		est 14	-	•
_				S			Gravel pack		
-			NE.1/4Sec.	22 T 10NR					er enter-
-			Indicate loca	ition of well if possible.	and Cr	en		six in	rough the
-			small squar	e represents	40	nded t		roduce	n be de- e clear
			acres. sand fre- not over not in e	e water ; numpedi	ear and	the:		uutine	they are
_			Capacrey.	O T O 11/6 C	ryuzroi	7.6.		the to	
-			numbe	d for irrigat r of acres an	d location	si i Or i	,1.e.:	ther, Exp Lot, Block	
			tion).		*************			·	***************************************
	Chom	andh at Files	***************************************		·····				
		epth of bottom. f hole 57'			•••••				•••••
This form		y driller, and three copi	es to be filed by	the owner wit	th the		52		
County C		in the coupty in which				Driller	's License I	$\sum \mathcal{N}_{\mathbf{a}}$	D. m.
Please au returned.	nswer all questions	s. It not applicable, so	state, otherwi	se the form w	ill be	Driller'	's Signatur	e.	MANNE

44.500

I certify that I received and filed this instrument on this Queen the day of Ores, 19 to Par 10 to Society A. M.

J. S. MUOU

Ву 3 20 2.00

L.

County Ravalli

not told

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	ame	ende	d)
		_				-				
							_			

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.

Owner Mr. Lloyd Jones	
	For Administrator's Use
Address Florence, Montana	File 5415
	anil 21, 1991
Date well started April 3, 1971 complete April 4, 1971	3:55 A'η.
completed Pril 4, 1971	

Type o	f well	Dril	led						
,, -					Due, di	ivea. bo	red or dr	illed)	
Equipn	nent u	sed Chu	rn 1	Drill]	(= -8) 0.			,	
					(Churr	drill, ro	tary or c	ther)	
Water	Use:	Domestic	Č	Municipal		Stock		Irrigation	
	Indus	trial 🔲	Drain	age 📋	Other	□*	Gard	den/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 ... inknown

Size of Drilled Hole	Size and Weight of Casing	From (Feet)	To (Feet)	PERFORATIONS			
6"	17 lbs.			Kind Size	From (Feet)	To (Feet	
_	per ft.	0	28	3/16x5	20	28	
			}		.,		

N	
S E 1/4 Sec. 29	Pumping water level 19 at 13 gallons per minumeasured 20 minutes after pump began. *Measured from ground level. Well developed by baling & for 26 hours. pumping Power Pump. Remarks: (Gravel packing, cementipackers, type of shutoff) 18 inches of gravel
T. /O NR 20 P	

TZ.	T			•••••					••••
	ક		W .	•••••		••••••			
IDICATE	LOCATION	OF WE	ELL AND	PLACE	OF	USE,	!F	POSSIBLE.	
					_				

E TOTAL CONTRICE CONT	SARE REIRES	C1410 40 AC	KLU.		
Driller's Signature	Charles W.	Ray	valli	Drilling	Co
Driller's Address .	Box 27,	Victor,	Monte	ına	

		200
	LICENICE	NO SO
 	こしたいんつこ	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.

i)	Top of	Ground	(Elev. above sea level)	
iled ⁄in	¥From (Feet)	To (Feet)		
	0	1	Topsoil	
the	1	28	Sand, gravel, bould Tight pressed	ecs
_		<u> </u>	Water bearing	
21.				
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ain,				
ock				
····			٠- سرجه ۵۰ سامه ده در	
To (Feet)				
28				
ft.* ft.*				
minute,				
pumping				
4				
l. 3 & oing				
ping				
HP menting,				
rel				
		+		
ILE.				
Co.				
	28		Show exact depth of bottom	

I certify that I received and titled this instrument on this 2/10 fled this day of Officials, 19 71, at 3:55 o'clock. M.

A. Moare

Gounty Recorder

By # 20 3.00

					N	ω	
File No				T	10	R	2-0
DUPLICATE Top of Ground		ADMINIS	STRATOR	OF MONI OF GROUI F STATE E	NDWATER	CODE	alli County
Approx (Elev. above sea level3480)	z. ,	Notice of					
Elev. move sed lever			_	by Mo		18 (24.46.5)	£3
- 0 - 5 Pit				Montana S			
5 - 8 Sand, gravel and boulders 8 - 13 Sand, gravel	Owne	er N. H. Kenis	_		Rt #	1 Box	
and boulders.	Drille	er Liberty Dri	llingC	Add	lress.M is so	oula, No	ntana
Nater. SWL 6'.	d. Date	of Notice of Appre	opriation o	of Groundw	rater -None	- Piled	····
Few scattered boulders.	Date	well started7					
21 - 232 Gravel and cobb stones imbedded in clay.	Туре	of wellDrille			ent Used i		ols
232-24 Sand and gravel	• di	rilled)		othe	er)	•	
Some water. 24 - 26 Clean coarse gr							gation (**
Good water. Water rises to 6' from	m ·	Industrial (inage ()			
surface.	strate	ndicate on the did a met with in dril	ling, such	as soil, cla	ıy, shale,	gravel, ro	ck or sand
		Show depth at wh r-bearing strata a					
_	Size	Size and Weight of	From (Feet)	To (Feet)		PERFORATION	vs
	Drilled Hole	Casing	, ,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,		Kind Size	From (Feet)	To (Feet)
-	4 	6 3/2° DD					į
	n ka			03130	37	. W E	
	7 in	7" OD X 24 # per foot	3	23'1"	N	DNE	
- =					<u> </u>	! 	<u> </u>
N N	,]	Static Water Leve	el for nun-	flowing W	∍ll .6		feet
	_	Shut-in Pressure	for Flowin	ıg Well;	Non-flow	ing	•••••
	-	Pumping Water J.	evel 21	fee	et at 35 5	gal. 1	per minute
	1 1	Discharge in gal.,	per min.	of flowing	wellRo		
- w	E	How TestedPr	qu	Leng	yth of Test	Acor	all one
	-	Remarks: (Gravel tion of	packing,	cementing, use of grou	, packers, i ndwater if	type of shi	utoff, Loca ll, and an
	-			ertinent inf			
s		acres i	irrigated,	if used for	irrigation)	••••••	
W 5 SE 4 Sec 22 T 10 R	20 R2 c		•••••				
Indicate location of we	ell and		••••••	••••••		······································	
place of use, if possible. small square represents 10							
Show exact depth of bottom					52		************
Bottom of Well 26 ft.				Drill	er's License	Number	Λ
DOLLOW OF MATT TO IE.				Drill	Ufant: er's Signat	T. Ud	verne

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 School of Mines and Quadruplicate for the Appropriator.

4091

I certify that I received and filed this instrument on this 31 St day of Alfred 1963, at 4120 P. N.

7.4. Mare County Regarder Lhurley Kouth

DUPLICATE STATE OF MONTANA ADMINISTRATOR OF GROUNDWATER CODE OFFICE OF STATE ENGINEER Declaration of Vested Groundwater Rights: INVINEER (Under Chapter 237, Montana Session Laws, 1961) 1. Ill. Heading the Administratory of Rate Engineer (Town) (Name of Appropriator) County of Rate Administratory (Address) (Town) State of Montana laws in effect prior to January 1, 1962, as follows appropriated groundwater according to the Montana laws in effect prior to January 1, 1962, as follows appropriated groundwater according to the Montana laws in effect prior to January 1, 1962, as follows appropriated groundwater according to the Montana laws in effect prior to January 1, 1962, as follows appropriated groundwater according to the Montana laws in effect prior to January 1, 1962, as follows appropriated groundwater according to the Montana laws in effect prior to January 1, 1962, as follows appropriated groundwater according to the Montana laws in effect prior to January 1, 1962, as follows appropriated groundwater according to the Montana laws in effect prior to January 1, 1962, as follows appropriated groundwater according to the Montana laws in effect prior to January 1, 1962, as follows appropriated groundwater according to the Montana laws in effect prior to January 1, 1962, as follows appropriated groundwater according to the Montana laws in effect prior to January 1, 1962, as follows appropriated groundwater according to the Montana laws accordin	
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Declaration of Vested Groundwater Rights (Under Chapter 237, Montana Session Laws, 1961) 1.11. Handley a Love of Appropriator) (Name of Appropriator) County of Bassaldy (Town) County of Bassaldy (Town) State of Montana laws in effect prior to January 1, 1962, as follow have appropriated groundwater according to the Montana laws in effect prior to January 1, 1962, as follow The beneficial use on which the claim is based. However, the use has been. 1940. Each Use 3. Date or approximate date of earliest beneficial use; and how concust the use has been. 1940. Each Use 4. The amount of groundwater claimed (in miner's inches or go per minute). 3.5. gallors gar minute). 3.5. gallors gar minute). 3.5. gallors gar minute). 5. If used for irrigation, give the acreage and description of the to which water has been applied and name of the owner the towhich water has been applied and name of the	
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County of Canada Appropriator) County of Canada (County of Canada	LII
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reference to book and page of any county record.	•••••••
all Ilania Da	
Signature of Owner WITT KNW IT Value	

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.

I certify that I received and filed this
Instrument on this 30 Th

dry of Acc 1. 63 at 91.56
o'clock A. Id

J. M. Mare

ODDRY RESPONSE

Straly The Ite

The No.

T. T. R. 20

County Ranal firm

STATE OF MONTANA

ADMINISTRATOR OF GROUNDWATER CODE

JAN 8 1964 -

OFFICE OF STATE ENGINEER

STAIL ENGINEER

Notice of Completion of Groundwater Appropriation Without Well

(Under Chapter 237 Montana Session Laws, 3961)

	Date of Appropriation of Groundwater 1886 W. Hany a Cowal Address RRT Floring In one
	Contractor (if any)
	Address of Contractor
	Date Started Unknown Date Completed Unknown
N	Describe means of obtaining groundwater without a well "as by sub-irrigation and other natural processes". Include depth to water when applicable.
	flow and ditche a natural spring
w	Quantity of water developed and used with explanation of meth-
s	od used to measure or estimate such amount. If use is intermit-
Indicate point of appropriation and place of use, if possible.	tent estimate approximate lengths of periods of use whater is
	Signature of Owner Willemy Kinste Date 12/28/65

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.

I certify that I received and little these instrument on this 30 The depth Dec 1.63 at 9.55 or depth of the Maara American School of Maara American School of the Maara American School of the Maara Market M

GW 2 Revised 1969

STATE OF MONTANA

AD INISTRATOR OF GROUNDWATER CODE IN COLUMN IN INISTRATOR OF GROUNDWATER CODE IN COLUMN INISTRATOR OF GROUNDWATER CODE INISTRATOR OF GROUNDWATER CODE IN COLUMN INISTRATOR OF GROUNDWATER CODE INISTRATOR OF GROUNDWATER CODE IN COLUMN INISTRATOR OF GROUNDWATER CODE INISTRATOR OF GROUNDWATER CODE IN COLUMN INISTRATOR OF GROUNDWATER CODE INISTR

NOTICE AP

MONTANA WATER RESOURCES BOARD	ness of strata such as soil, clay, sand,
PROPRIATION 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 isses in well.

(Under Chapter 237 Montana Session	Laws, 196	i, as ameno	led)	Top of	Ground	(Elev. above sea level)	
This form to be prepared by driller, a	From (Feet)	To (Feet)					
by the owner with the County Clerk as which the well is located, last copy to	(Feet)	2	Black topsoil				
Please answer all questions. If not appli		•					
form may be returned.				2_	20_	Growt & Sandy Clay	
Owner Mrs. Tyyna Lehto	For Adm	Jse	_20_	38	Send Cravel & Cater		
Address I.lan.aae.	File	. 	_3&_	_6.7%	Gravel & Water		
lionicac				اسا واحدر شامر حسنة وسنة باردارة الأراق الأقدر مسان وسائل ولوارة إنسان والردار واحدد والمنا والمناه			
Date well started Manch. 13. 1271							
completed March. 18, 1971							
Type of wellOrilled	ug, driven, borec	or drilled)					
Equipment used Chunn Dr.I.I.							
Water Use: Domestic 🙀 Municipal [
Industrial Drainage O	ther 🗆*	Garden/Lav	vn 🗌				
*Describe							
USE: If used for irrigation, industrial,							
state number of acres and location							
and Addition)	····	***************************************					
ESTIMATED ANNUAL WITHDRAWAL							
Size of Size and From To Drilled Weight (Feet) (Feet) Hole of Casing		PERFORATION	s				
Hole of Casing 6"1.0. 6"1.0. 126" 4196"		From	To (Feet)				
17 lb above	Size	(Feet)	(Feet)				
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Rer	narks: (Grav	el packing,	cementing,				
s pac	kers, type o	t shutott)					
22- 14 24 14 Sec. 22	·····	· · · · · · · · · · · · · · · · · · ·	··· <i>·</i> ·····				
T	·····	••••••	·····				
\$ W							
INDICATE LOCATION OF WELL AND PEACH SMALL SQUARE REPRESENTS 40		SE, IF POS	SIBLE.				
(n)	_	_					
Driller's Signature	Sierry	0					
Driller's Address1522.S14th			è ce n ce				
		-		470	es:	_ Show exact depth of bottom	_
	LICENSE	NO			-	_ show exact depill of bottom	

COUNTY RECORDER

COUNTY RECORDER

COD

CEPUTY

-4 4-Helena Independent Record File No..... DUPLICATE STATE OF MONTANA ADMINISTRATOR OF GROUNDWATER CODE OFFICE OF STATE ENGINEER STAIL ENGINEER Declaration of Vested Groundwater Rights (Under Chapter 237, Montana Session Laws, 1961) County of State of Montana laws in effect prior to January 1, 1962, as followed The beneficial use on which the claim is based . household stock ucter a irregation Continuous use 1925 w The amount of groundwater claimed (in miner's inches or gallons per minute) 1500 gallous a lay If used for irrigation, give the acreage and description of the lands to which water has been applied and name of the owner thereof 2 acres 5/4 NW Sec. 22 T.10 R.20 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 location of each well or other means of withdrawal acres. 7. The date of commencement and completion of the construction of the well, wells, or other works for withdrawal of groundwater United and State and Sta 8. The depth of water table 9. So far as it may be available, the type, size and depth of each well or the general specifications of any other works for the withdrawal of groundwater dillad well alout is 5 feet day of the start casing 10. The estimated amount of groundwater withdrawn each year 48 25 5 Julians 11. The log of formations encountered in the drilling of each well if available 12. Such other information of a similar nature as may be useful in carrying out the policy of this act, including reference to book and page of any county record Signature of Owner Caymond Maces Date 12 - 30 - 63

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

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

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

Approved Stock Form—State	Publishing Co., Helena, Montana—12234
e No	T 10 1/R 2 OV
PLICATE	County
STATE OF MONTANA ADMINISTRATOR OF GROUNDWATER O OFFICE OF STATE ENGINEER	•
Declaration of Vested Groundwate (Under Chapter 237, Montana Session Laws, 1	
Alfred & Helen Night (Address) (Address) (Address)	
County of Revella State of Sta	prior to January 1, 1962, as follows:
2. The beneficial use on which the	claim is based. Domestic and
	arliest beneficial use; and how continu-
since 1947 Well member	mber 2 - used continuous
manus 1 located approx.	claimed (in miner's inches or gallons
per minute) 500 gallons pe	er hour of each well
S of quarter sec. 13nd West of handan no Bure: 5. If used for irrigation, give th	e acreage and description of the lands plied and name of the owner thereof
	I Sec. 22 T10 R20W
licate point of appropriation I place of use, if possible. Each all square represents 10 acres. 6. The means of withdrawing succession of each well or other means.	ch water from the ground and the locasis of withdrawal.
The date of commencement and completion of the construction of the drawal of groundwater. Well mumber 2 complete 1947	
The depth of water table	-10
So far as it may be available, the type, size and depth of each well or works for the withdrawal of groundwater. Wells number 2 is 51 feet.	the general specifications of any other
	r-236:000-gellons
The estimated amount of groundwater withdrawn each year Well-1 mimbel	1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1
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 Rock, gravel and sand	· · · · · · · · · · · · · · · · · · ·
The log of formations encountered in the drilling of each well if available Rock, gravel and sand	out the policy of this act, including
Such other information of a similar nature as may be useful in carrying reference to book and page of any county record Same as recorded de	out the policy of this act, including

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.

I certify that I received and filed this instrument on this 20th dey of Sec. M. J. M. Maare

GW	2

MONTANA WATER RESOURCES BOARD File No.....

RECEIVED

T. 10N R 20W

Approved Stock Form-State Publishing Co., Helena, Montana-50551

DUPLICATE

JUN 9 1970

County Ravalli

LOG

STATE OF MONTANA ADMINISTRATOR OF GROUNDWATER CODE

	Top of Gro	und		STATE V	VATER	CONSERV	ATION BOARD	
<u> -</u>	(Elev. abov	Approx-	No	tice of C	omp	letion o	of Groundwater	
							eans of Well	
<u> </u>	Formatio	ons Log:	•				UARY 1, 1962	
İ	0 - 20	C 4 4					·	
	0 = 20	Sand,	(Unde	r Chapter 23	7 Mont	ana Session	Laws, 1961, as amended)	
<u> </u>		gravel, cobblestones		rad & Pa				
		& boulders	OwnerNon	nenmache	r	Addre	ss.Florence,Nontana.	
		mixed.	nu tih	omer Dad	774		344	
• 🗀	20 - 27	Gray silty	Driller, L.L.	er cy Dri	ryrns		ss.Missoula, Montana	
<u> </u>		clay.	Date of Noti	ce of annioni	ristion 4	of groundwa	ter None filed	
ļ	27 - 37	Light brown	2410 01 11001	oc or appropr		or Broadding		
<u></u>		silty clay & decomposed	Date well started 5/4/70 Date completed 5/8/70					
'		gramite.		- 	_			
<u> </u>	37 - 41	Grav decom-		l Drille	1	Equipm	ent used Cable Tools (Churn drill, rotary or other	
		posed granite.	Water was			* *		
	41 - 43	racounte	water use:	Industri		Municipal [Drainage [Ш
		pink, red &	T., 73				-	. 4 .
		black rock in	met with in	on the diagra drilling, such	m the c as soil.	naracter and clay, shale,	l thickness of the different stra gravel, rock or sand, etc. Sho	.ta.
		alternate layers.	depth at which	ch water is en	counter	ed, thickness	s and character of water-beari	ng
<u> </u>	:	Some quart-	strata and he	eight to which	h the w	ater rises in	the well.	
		zite in de-	Size of	Size and	From	To	DEDECOR A TIONS	==
		composed	Drilled Hole	Weight of Casing	(Feet)	(Feet)	PFRFORATIONS Kind From To	
		granite.	11010	or onomig		- 1	Kind From To Size (Feet) (I'eet)	
<u> </u>	43 - 45	Gray rock &	(C = 10				
	i	decomposed	611	6 5/8" OD x ¼"		66	5 9/16"	
		grandte with stringers of		OD X 74	+2	36	Torch	
		silty clay.					Screen	
	45 - 48	Boulders mixed	i.		!	,	with solid closed	
<u> </u>	l	with gray clay	•				bottom 66 72	
<u> </u>	48 - 49	Broken rock				_		==
		imbedded in	·	N .		Static Wat	er Level for non-flowing w	
	49 - 54	brown clay. Broken gray					4.8!!fe	et.
<u> </u>	-, ,-	rock with gray				Shut-in Pres	ssure for Flowing Well Non-	£
<u> </u>		clay in cracks	1 !			Pumping W	Vater Level	et
		& seams.	w		E	atN.4.m	egal. per minute.	
	54 - 62	Broken gray	1 !				n gal. per min. of flowing w	رار
		rock. Pink cla in cracks &	y			Discharge 1	•	
—		seams.					Non-flowin	-
<u> </u>	62 - 66	Dark gray rock		1			dPumptest	
	66 - 72	Very broken	L	:	 '	Length of	TestTwohours	
		gray-black				Remarks: (0	Gravel packing, cementing, pac	k-
 		rock. Water.				ers, type of	shutoff) All water ent	er
			Nw} iSec Indi-ate loca				l is coming through	
	Water ri	ses in the well				slot op	enings in screen.	
	to 4.8"	from surface.	small squar	e represents	40			••••
			acres.				***************************************	
-		07	•					
	Doc. No	5282					(Continue on reverse sid	-
<u> </u>	Filad for		USE—If use	d for irrigat	ion, inc	dustrial, dra	inage or other. Explain, sta	te
	this	2 my of June	ocumbe tion).	r or acres and	u locati	on or other	data (i.e.: Lot, Block and Add	1 i -
	A. D. 15	9-10-	,				MY of NW of	
-	o'clock_=	FF . M						
	Show exact	depth of bottom.	Sec.	ZZ4TLON	R20	南		••••
	•	-						

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

Bottom of well 72'

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

.5.2..... Driller's License Number Driller's Signature.

I certify that I received and filed this instrument on this Sunday of August 19 20, at 8:00 o'clock.

S. Mooie
COUNTY RECORDER

2 CC DEPUTY

STATE PUBLISHING COMPANY

County Rangle

RECEIVED STATE OF MONTANA

MONTANA WATER RESOURCES BOARD

NOTICE OF COMPLETION OF GROUNDWATER CONSERVATION RY MEANS OF WELL

DEPLIABILITIES COMPANY

DRILLER'S LOG

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

Developed after January 1, 1962 (Under Chapter 237 Montana Session Laws, 1961, as amended) Top of Ground (Ejev. 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 To (Feet) which the well is located, last copy to be retained by driller. 0 Please answer all questions. If not applicable, so state, otherwise the form may be returned. Owner Henry Raquet Date well started april 4-7 (Dug, driven, bored or drilled) Equipment used .. (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 Dinkmoun. To (Feet) PERFORATIONS 1 4 1/20 10 Pen 18 249 acres Static water level ... Pumping water level/2 atgallons per minute measuredminutes after pumping began. *Measured from ground level. Well developed by forhours. Pump. Remarks: (Gravel packing, cementing, packers, type of shutoff) in S.E. 1/4 S.E. 1/4 Sec. 22 T.....10....NR....10....E. \$\overline{\pi}\$ INDICATE LOCATION OF WELL AND PLACE OF USE, IF POSSIBLE. EACH SMALL SQUARE REPRESENTS 40 ACRES. owner. Driller's-Signature ..

LICENSE NO.....

18 Show exact depth of bottom

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)

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.

Driller's Address

LICENSE NO.

Please ans	wer all que	stions. It	not applic	able, so st	ate, otherwi	se the			<u> </u>
form may	be returned	<u>d.</u>					6	12.	
	de	, c	4					ļ	<u> </u>
Owner	Heuri	ro	quel [For Adm	inistrator's I	lso		 	
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Flore	mee.	MOV	1	6	- ラデ・フ	;>			
Date well	started A	pril 6	- 73	3W 1	3:05 pm	21		┼──	
com	npleted a.A	sif.6	- 73						
	· d							 -	
Type of w	ellÞ	zug.	(D):	a driven hore	d or drilled)			 	
Equipment	used	Bock		, 1 —t					
Ednibuleut	used/2	ZV <u>9</u> 11.:.		hurn drill, rota	ry or other)				
Water Use	: Domestic	□ Mu				on 101			
				O.Ocit L	migun	O., 123	<u> </u>	}	ļ
Ind	ustrial 🔲	Drainage	: 🔲 Ot	her 🔲*	Garden/Lav	vn 🗵		<u> </u>	
						,	<u> </u>	 	
*Describe								 	
USE: If us	ed for irrig	gation, in	dustrial, d	drainage oi	r other. Ex	oplain,			
state	number of	acres and	location	or other da	ata (i.e. Lot,	Block		†	
and /	Addition)				••••				
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vneg.	LL SQUARE	REPRESE	NTS 40 A	CRES.	^	SIBLE.			
	LL SQUARE	REPRESE	NTS 40 A		^	SIBLE.			

OFPARTURE County Parties

OFFARTURE Color, 1

County Parties

DRILLER'S LOG

Indicate the character, color, 1

color, 1 RESOURCES AND OF MATDESS of strata such as soil, clay, sand, conservation of the strate such as soil, clay, sand, conservation of the strate such as soil, clay, sand, conservation of the strate such as soil, clay, sand, conservation of the strate such as soil, clay, sand, conservation of the strategy
Top of Ground To (Feet)

From (Feet)

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Instrument on this 29th

day at Jesses 1973, at 3:05

schools for M.

Department of the Edwards

Bount Recorded

Department of the Edwards

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Department of the Edwards

Department

GW 2

File No	MAY S 196	7		T	R	20
TRIPLICAT	PE Billo Linguis	15 15 15 15 15 15 15 15 15 15 15 15 15 1				Ravalli County
	But the control of the con-		STATE	OF MONT		•
	Copy Annual Landing Control	ADN			NDWATER CODE	•
<u></u>	During Line. Top of Ground the Line.		OFFICE O	f state e	ngineer	
L I	ni Mil	Notice	of Comp	letion o	f Groundwa	iter
	dentile wild in 1915 i	150 Apr	propriation	by Me	ans of Wel	1
	a mid and by	7	Ch 1 027	M		•11
	Same liter film to	(Unde	r Chapter 237,	Montana 2	ession Laws, 19	51)
-	I will the the	Owner	· · ·	Add	ress 21101 mm	Most
L .	hedred 1965	· · · · ·			Pa	de Por 1
_	of late to walk s.	Driller	But But Contra F Sv But they be	AZJ Add	ress.	agereeleester, Lithius ja See
	My Sun	Date of Notice of A	Appropriation o	of Groundw	rater 5/3	3/47
	of declared with 1965	Date well started	1960	Date	Completed/	963
	\$ 4	Type of well				
		Type of Wellk.k.d (dug, driven, h	noted or	equipm Ch)	ent Used مرابطة. urn, drill, rotary	or or
		drilled)		othe		
		Water Use: Dome	estic () Mu	nicipal () Stock ()	Irrigation ()
		Industi	rial () Dro	inage (سه)	Other ()	_
- E				_		f f Towns
-		Indicate on the strata met with in				
		etc. Show depth a	t which water	is encounte	ered, thickness a	nd ca er of
⊢ [a and	water-bearing stro	ita and height	to which il	ne water rises in	the well
├	101/7/100	za Siza and	From	T2	PERFOR	ATIONS
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		Pumping Wa	ter Level	linus komtee	ot at	al. per minute.
		Discharge in	gal., per min.	of flowing	well	intro
	w				ith of Test	
-		: 	•			
		Remarks: (Gr	ravel packing,	cementing	, packers, type o ndwater if not a	f shutoff, Loca-
 - 					ormation, includ	
-		αι	res irrigated, i	if used for	irrigation) على ا	La Vanter
 - 	S					•
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-	Indicate location of well a	nd 47 AV 10	K at 1. Fr.	" N. 1 "K	Se 2	e de la constante de la consta
	place of use, if possible. Ea	en				٠
_	small square represents 10 acre	03.	••••••	*******************		•••••
	Show exact depth of bottom		<i>(</i>	71	er's License Num	il
15 ft	Some well as described.	in wester gran	od water	Drill	er's Licchse Num	ber
rigin	et feling, #2737-15953	5 juli 196.	s expenses	1/1/		- de di
when	Show exact depth of bottom done well as described. It felling # 2737 - 15953 he was orcinially under that caparity of yearnys of	July with	· .	D-ill	er's Signature	1
Lumi	that capacity of pumps to	Manufacture 1	filed by the	otener wii!	the County Ch	erk and Re-
This f	form to be prepared by aimer, and	tures cobics to se	e utea by the	OWNEL WIL	i the County Cle	nn diid Mes
corde	r in the county in which the well is					

Please answer all questions. If not applicable, so state, otherwise the form will $\mathbf{k} \mapsto \mathbf{n}$ turned.

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

ile No.		967		T.		. R 2.0	2
riplica	TE PRO LILLA CA					Rava	lli County
·	ich Copie Objection of Top of Ground	*	MINISTRATO	TE OF MONT OR OF GROUN OF STATE EN	DWATER		
_	•	Natio	a of Car	anistian a	f Grann	dwałer	
_	(Elev. above sea level. No. 100)	is San Am	e or oon	npletion o		Wall	
_ [1 1000	.17/ Ap	FK				
_	Same with them ?	(Unde	er Chapter 2	37, Montana S	ession Law	rs, 1961)	
_ [and the transfer of	Owner Janes	12.	Add	ress dile	i en i er	Mout
_ [die the transfer the said	- When the second	, , , , , , , , , , , , , , , , , , ,	, , , , , , , , , , , , , , , , , , ,	Pi.		4
_	durant lived and by the start of the start o	Driller					
_ [and the	Date of Notice of	Appropriation	on of Groundw	ater	5.13.14	
[Marit Lines	Date well started	196	Date	Completed	1963	3
— –		Type of well	bored or	Equipm (Ch othe	urn, drill, 1	Custa rotary or	lozas
-		Water Use: Dom	ostis ()	Municipa! () Stock (است است	gation (🚣)
_ [Drainage ()		_	,
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- [← Indicate on the strata met with in the strata met with the st				_	_
- [etc. Show depth o water-bearing str					
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	w - - - -	How Tested		Leng	th of Test	and the	
		Remarks: (C	Fravel packi	ng, cementing,	packers.	type of shu	itoff. Loca
		t	ion of place	of use of grou pertinent inf	ndwater if	not at wel	l, and any
		100 100 10		-			
	S			ed, if used for			
_	1	<u>ئى</u> - ^{خى} د				Eese jezood	Likenine
	Indicate location of well	and Car No. 1	<i>j</i>	<u># 1 /9/2 1.</u>	<u> </u>		di Marian
_	place of use, if possible.	Each /					- 7
	small square represents 10 c					*************	•••••
	Show exact depth of bottom		<i>(</i>	_ 71.	it app	Lecale Number	<u> </u>
15 ft	Some well as describe	I am wester from	ank water	- Drille	er's Licenso	o Number	
rug	nt fixing # 2737 - 1393	33 Julie 176	= Lecan	and The	البرية المراكز المسلمة الماضيع	ure	raf.
whi	Show exact depth of bottom Some will do december out feeing # 2737 - 1595 in was originally under ited capacity of pumps	on hand at I		a Drill	er's Signat	ture	P. Comment
JE 1911	form to be prepared by driller, a	nd three copies to h	e filed by	he owner with	the Coun	ity Clerk a	ınd Re-
This	form to be prepared by difficity a		-				

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.

11,961

172830

I certify that I received and filed this

day of May 19 67, of 2:32 o'clock P. M.

F. G. Moore

County Recorder

Opputt Fee \$2.00

File No		, ,	PAURIII
DUPLICATE		County	TAMALII
STA	TE OF MONTANA R OF GROUNDWAI	מתטט משי	
Utility of the second of the s	R OF GROUNDWAI OF STATE ENGINE		
Control of the contro			
Notice of Appro (Under Chapter 2	priation of G 37, Montana Session 1		er
1. I, James Linguis	. a Diff		Montan
(Name of Appropriator)	(Add	ress)	(Town)
County of Carrielle, Sepropriate groundwater in accordance	ate of 1777	antana Socian L	, intend to ap-
2. The beneficial use to which water is t	o be applied is	ragael animinte an	my dan-
Total of NE 4NW 16, 1 (describe lands to be benefited if	VWILL NE /4, 2	Le 22 5 W	115E14 dec
(describe lands to be benefited, if	for irrigation)		
3. The rate of use in gallons per minute	or miner's inches of g	groundwater clain	1ed
about 350 g.p.M or	mainne	- canus	to el wells
7		- 91	
4. The annual period (inclusive dates) of	intended use		
5. The probable or intended date of first	t beneficial use	august	66
6. The probable or intended date of com		- W	
Same good as well grown	ware region f	Adding A 2	(
7. The location, type, size and depth of	well or wells contemp	plated des	good
Lee Section wester occur	id water sunder	the com	()
S. The probable or estimated depth of the	3 to 150 x 13	0 XIS fut	18 24
			1 0
9. Name, address and license number of the	ne driller engaged	Eggle Ti	whent
Steummile Mont		······	
70 Circuit leadh a similar information of	mare he mosful		N.
10. Give such other similar information as	may be descri		
in carrying out the policy of this act			
you to the come again	minten		
the Mexicana Capacit	w		E
nd under all circumster	مرسول وستديد		
delition to granteed fl	our pools		
shown great get the	have de air		
70	1	1	
my own flows draugation	a for engine	<i>'</i>	s
my own flood director	done. Pages	NWNE 1/2 Sec.	22 T/OR20
I appropriate was by	and upon	Locate well	or other means of
a me in of the query on h	and the cons	possible on the	ne plat.
of againg water was do appearing of the ground on he which has brush too	Signature of Appropr.	iator Trance	a Simino
Lecture 10 20	•••	Data / man	3,1967
			and against and a security and

sures 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.

The second of th	State Publishing Co., Helena, Montana-39089
File No	T. /OR 20
DUPLICATE .	County RANCIII
STATE OF MONTA ADMINISTRATOR OF GROUND OFFICE OF STATE ENG	WATER CODE
Notice of Appropriation o (Under Chapter 237, Montana Sess	of Groundwater sion Laws, 1961)
1. I,	(Address) (Town) , intend to ap- 37, Montana Session Laws of 1961.
9. The handicial use to which water is to be applied is	Level and the serie die de need
one any gration of NE WWW. NWW. NEW. (describe lands to be benefited, if for irrigation)	Lu = 2 5 11 1 5 6 14 les 15.
3. The rate of use in gallons per minute or miner's inches	s of groundwater claimed
about 350 G.P.M. to more	in you to if well porce
4 The annual period (inclusive dates) of intended use	ELL 11 - Det 15
5. The probable or intended date of first beneficial use	august 66
6. The probable or intended date of commencement and c	
Some norsh so certid your water very	de la constantina della consta
7. The location, type, size and depth of well or wells con	ntemplated
Eng. S.E.S. S. partial of 1963 To 1 O. 8. The probable or estimated depth of the water one or	130 X 15 full artesian aquifier
9. Name, address and license number of the drille, engage	a tyle trushoff
o autroute sury	
i has such other similar information as may be useful	N The state of the
Descrying out the policy of this act	
Tingue to to character against the	
of the moramous comment of the carry	
good under all commenter in	W E
adultion a granter from your	Well Well
has shown good got that from draw	
of my own flow acceptant a my	
our lands winned and about the	20 W NUWEY Son 22 m 10 p 20
the capital of the good to Signature of App	Locate well on other means of
the Expecting of Ann	propriator gines Lingson
Time which will fire signature of App	

* As defined in the Code Sec. 1 (e) "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."

Date 1 May 3,

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 Man, and Geology and Quasiruplica. For the Appropriator.

172812

I certify that I received and filed this instrument on this 4th day of May 19 67, at 4:20

oʻclock.....P.....M.

F. G. Moore

County RECORDER

By Whyne M. Six Ag

DEPUTY

Fee \$2.00

GW 2	STATE MINTED COMPENSAGE						
File No.	STATE WATER CONSERVATION BOAR	is)		T.	1.5	. R . 212.	
TRIPLIC	WAY & 1957					Raya	lli County
	Top of Ground	•		-	DWATER		
	(Elev. above sea level)	Notice of	Compl	etion o	f Groun	dwater	
	Mich. made dox section		_		ans of		
<u> </u>	V V V V WILLIAM						
	be will do not Owner.	, tonder one	./·			. 27 10021	*
-	Comment of the Commen	1 4 4 75 Ave 1	<u> </u>	Add	ress	<i>التيمسلطيي</i>	
	14. fair 2. 7/6 - 1 - 15/6 Driller			Add	ress	<u> </u>	But
	g distant Date of I	Notice of Appro	priation o	f Groundw	ater	,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,	
	R 1	ll started					
_	K	well					
		, driven, bored		(Ch	urn, drill, 1	rotary or	
_		Jse: Domestic ((Ic) Mass	nicipal ('&') Irria	gation (••••)
	Arater C	Industrial (inage ()	-	•	ganon (= 7
-	Systema William - Indi	cate on the dic		_			sa different
<u> </u>	strata m	et with in drill	ling, such	as soil, clo	y, shale,	gravel, roc	ck or sand,
	R _	w depth at whi earing strata a					
					 		
	Size of	Size and Weight of	From (Feet)	To (Feet)		PERFORATION	rs
_	Drilled Hote	Casing	بىر.		Kind Size	From (Feet)	To (Feet)
_	La cleanile	The state of the					
<u> </u>							
-							
-		itic Water Leve	1 (1	. 11	,	
_	· · · · · · · · · · · · · · · · · · ·			-		· ·	
		ut-in Pressure					
		mping Water L					
	Dis	charge in gal.,	per min.	of flowing	well .Z.z	La Company	ชา ยยนเลียง
	W Ho	w Tested		Leng	th of Test		
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<u> </u>		actes	irrigated. i	f used for	irrigation)		to and the
-	s		- g		, m	16	e i
-	Ye 1/4 Sec T R	. ** Tie		ئىنىدىدىدىنىنىنىيىد . / ر	fisotration	والمروامية سرت	T

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.

Driller's License Number

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

Indicate location of well and place of use, if possible. Each small square represents 10 acres.

Show exact depth of bottom

Original to the County Clerk and Recorder; duplicate to the State Engineer; Triplicate to the School of Mines and Quadruplicate for the Appropriator. $\eta_i = 3$

File No.	STATE WATER CONST		(E)		T		R	
TRIPLICA	MAX S	1967					Rava	illi County
	Part C. C. C. C. C. C. C. C. C. C. C. C. C.			STATE OT TRATOR OF		DWATER		
	Top of Ground	* * * * * * * * * * * * * * * * * * *		·	·			
	(Elev. above sea level		Notice of Approp	comple				
	Lange of the	en ar arminist est	(Under Cha	pter 237, M	Iontana S	ession Lav	ws, 1961)	
_ [Surger State State Control	•	7 	, , paga	Add	ress		
-	Marie Marie Marie Marie Marie Marie Marie Marie Marie Marie Marie Marie Marie Marie Marie Marie Marie Marie Ma	- Driller	***************************************		Add	ress		<u> </u>
-	geological Born Com		Notice of Appro				,	
	grade to the		ell started					
		Type of	i well		. Equipm	ent Used .		<u>, , , , , , , , , , , , , , , , , , , </u>
-		(du	g, driven, bored led)			urn, drill,		
		Water	Use: Domestic (2) Muni	icipal () Stock	(ت) Irri	gation (🛶)
			Industrial () Drair	age ()	Other	()	
	James James Hall		licate on the dia	-				
_		etc. She	met with in drilli ow depth at whic	ch water is	encounte	red, thick	ness and c	haracter of
- [water-}	bearing strata ar	nd height to	which th	ne water ri	ises in the	well.
-	•	Size of	Size and Weight of	From (Feet)	To (Feet)		PERFORATION	is
		Delited Hole	Casing	(Feet)	(Feet)	tünd Size	From (Feet)	To (Feet)
	<i></i> ~	Las . In	The second of th					
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	N	St	atic Water Level	for non-fli	owing W		1	feat
			hut-in Pressure f					
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	w	\ \ \	ow Tested				1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	
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								tropposer hosp
_	S			riigalea, ii	used 101	migation	A n Secure de la constitue	fragssammeleasys. E
	%	R	A.M.L.L.					Ť
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	place of use, if possib		- Z			······································		
	Show exact depth of bot	iom			<u>/</u>			<u></u>
171	ut				Drill	er's Licens	e Number	
!					diamin	المرابعة عاملية المرابعة عاملية المرابعة	iure	<u> </u>
					/ , Drill	ers Signa	inte,	

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 School of Mines and Quadruplicate for the Appropriator.

112828

I certify that I received and filed this 5th instrument on this day of May 19 67, at 2:30 o'clock. Pa. M.

F. G. Moore

County Recorder

Mee \$2.00 DEPUTS

G File No			T 10 P R 20
DUPLICATE	ADMINISTRA	IATE OF MONTANA TOR OF GROUNDWATER CODE SE OF STATE ENGINEER	Ravalli County D F C F F 72 F T JAN 17 1864
	Declaration of Under Chapter	Vested Groundwater 1 237. Montana Session Laws, 196	Rights Leaders
l. Jane	of Appropriator)	of <u>Therence</u> (Address)	(Town)
	State of Montana, hav rry 1, 1962, as follows		cording to the Montana laws in
N	2.		ne claim is based
	3.	continuous the use has been	earliest beneficial use; and how
W	Point 4.	The amount of groundwater closs per minute)100g::21	laimed (in miner's inches or gal-
S	5.	lands to which water has been	acreage and description of the n applied and name of the owner 22 10 20
NV1/4 NE Sec. 22 T. /	U. R. 20		
ndicate point of appr and place of use, if Each small square repre acres.	opriation possible. 6.	location of each well or other	ch water from the ground and the means of withdrawal
icies.			
7. The date of comme drawal of groundw	rater <u>Aussinhnd</u> .	Hovesber-1960-respectively	ell, wells, or other works for with
8. The depth of water			
other works for the	withdrawal of ground	iwater	the general specifications of any
			O acre ft.
1. The log of formatio	ens encountered in the	drilling of each well if availab	le
first foot second foot	is soll		
2. Such other informating reference to be	ntion of a similar natur ok and page of any co	re as may be useful in corring unity record	ou the solicy of this this include

			ames her Sampan
		Signature of Owner	12/20% 63
		Date	with all find a

Three copies to be filed by the owner with the County Clerk and Recorder of the county in whic's 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 that I received and filed this
instrument of the 3/25
day 1 dec . 63 at 8:43
cicle is 4...

T. In Masse

Cooky Respects

By Levely Really

Deputy

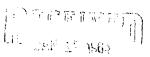
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T	R	1.12	

DUPLICATE

Ravalli County

STATE OF MONTANA ADMINISTRATOR OF GROUNDWATER CODE OFFICE OF STATE ENGINEER



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

James Lea Signson (Name of Appropriator)		of florence. (Address)	('Coun)
• • •			
County of Ravalli, State of Mont effect prior to January 1, 1962, a	ana, have s follows:	e appropriated groundwater according to the	e Montana taws in
N	2.	The beneficial use on which the claim is bas Comeatic & Irripation	sed
	3.	Date or approximate date of earliest bene continuous the use has been1936and	
		necessary thereafter.	
F	4.	The amount of groundwater claimed (in mit lons per minute)	
s	5.	If used for irrigation, give the acreage and lands to which water has been applied and thereof 10 acres 1722 10 20	d description of the
W.M.Sec. 22 T.30 R.20			
cate point of appropriation place of use, if possible, a small square represents 10 s.	6.	The means of withdrawing such water from location of each well or other means of with Furn Point Parameter.	the ground and th
The date of commencement and drawal of groundwaterun	e.1935	on of the construction of the well, wells, or o	ther works for with
The date of commencement and drawal of groundwater	ne 1935 ne foot ne type, s of ground	on of the construction of the well, wells, or o	ther works for with
The date of commencement and drawal of groundwater	ne 1935 ne foot ne type, s of ground	on of the construction of the well, wells, or o	ther works for with
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The date of commencement and drawal of groundwater	me foot me type, s of ground dwater w ed in the	on of the construction of the well, wells, or o ize and depth of each well or the general state water in the foot dia. The sith root did and so the sith root did and so the sith root did not soulder for the bilance.	ther works for with

cated.

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.

#2736

Toestly that I was a sound that this

Instrument on the 31ch
day allow 63 8:42
old the Fy Maar

By Sherley Keith
DEPUTY

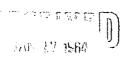
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T 1	R	70	

DUPLICATE

Ravalli County

STATE OF MONTANA ADMINISTRATOR OF GROUNDWATER CODE OFFICE OF STATE ENGINEER



Declaration of Vested Groundwater Rights French ER

(Under Chapter 237, Montana Session Laws, 1961)

James Lea Sirm-con	, of Florence (Address)	******
(Name of Appropriator)	(Address)	(Town)
County of Ravalli, State of Monte effect prior to January 1, 1962, as	ana, have appropriated groundwater according to the Moss follows:	ntana laws in
N .	2. The beneficial use on which the claim is based	
	3. Date or approximate date of earliest beneficial continuous the use has been	, soasonal c
E	4. The amount of groundwater claimed (in miner's lons per minute)	inches or gal-
s	 If used for irrigation, give the acreage and des lands to which water has been applied and nam thereof 10 acres 1771 22 10 20 	e of the owner
1/4 ME Sec22 T 10 R 20		
icate point of appropriation I place of use, if possible. The small square represents 10	6. The means of withdrawing such water from the clocation of each well or other means of withdraw	ral
The date of commencement and drawal of groundwaterDecemi	completion of the construction of the well, wells, or other than 6 and December 2 respectively of 1961.	works for with-
The date of commencement and drawal of groundwater	completion of the construction of the well, wells, or other to er. 5. and December 12. respectively. of 1961. Six foot. The type, size and depth of each well or the general specific groundwater.	works for with-
The date of commencement and drawal of groundwater	completion of the construction of the well, wells, or other to er. 5. and December 12. respectively. of 1961. six foot. te type, size and depth of each well or the general specific groundwater.	works for with-
The date of commencement and drawal of groundwater	completion of the construction of the well, wells, or other to and December 12 respectively of 1961. Six foot. te type, size and depth of each well or the general specific groundwater Soop.	works for with-
The date of commencement and drawal of groundwater	completion of the construction of the well, wells, or other to and December 12 respectively of 1961. Six foot. Six foot	works for with-
The date of commencement and drawal of groundwater	completion of the construction of the well, wells, or other ver 6 and December 12 respectively of 1961. six fact. six f	works for with-
The date of commencement and drawal of groundwater	completion of the construction of the well, wells, or other to and December 12 respectively of 1961. Six foot. Six foot	works for with-
The date of commencement and drawal of groundwater	completion of the construction of the well, wells, or other to and December 12 respectively of 1961. Six 100t. Six 100t	cations of any
The date of commencement and drawal of groundwater	completion of the construction of the well, wells, or other to and December 12 respectively of 1961. Six 100t. Six 100t	cations of any
drawal of groundwater December. The depth of water table	completion of the construction of the well, wells, or other ver 6 and December 12 respectively of 1961. six fact. te type, size and depth of each well or the general specific groundwater dwater withdrawn each year 30 acres fact. din the drilling of each well if available acres to boulder the balance. lar nature as may be useful in carrying out the policy of the column county record.	cations of any

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.

#2738

Teerlify that I received and filed this

instrument on this 2(st
day of Alex. -63, at 8:44
o'clo is A: M.

7. B. Maske

Approved Stock Form—State Publishing Co., Helena, Montana—41921 at 363

T. 10 NR. 20

File No. 2/2/

County Racial

DUPLICATE

STATE OF MONTANA ADMINISTRATOR OF GROUNDWATER CODE OFFICE OF STATE ENGINEER

Declaration of Vested Groundwater RightsATE ENGINEER

(Under Chapter 237, Montana Session Laws, 1961)

	(Name o	f Appropriator,	March was
County of	Ravalli	3 1	State of Kontana
have appro	priated grou	indwater accord	ling to the Montana laws in effect prior to January 1, 1962, as follows:
	N		
			2. The beneficial use on which the claim is based
	:		irrigation
]			3. Date or approximate date of earliest beneficial use; and how contin
			ous the use has been about 1933
X			
		E	
ļļ			4. The amount of groundwater claimed (in miner's inches or gallo
			per minute) 50 Gals per minute
			por 11111110/
W & Sec 2	221 20820	للللل	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 T. 1960 V	ezi Aukzu	,	1 acre garden and 7 acres hay land
1/. So.	ec T	R	
	it of appro		
	ise, if possible		
all square	represents 10	0 acres.	6. The means of withdrawing such water from the ground and the loc
			tion of each well or other means of withdrawal Electric
		*	Sump 500 feet east of pump bouse
***************************************			rall and 2 feet at sump
. The depth	1 or water ta	VIG. 4 300 4. 434	9 222
works for	the withdraw	wal of groundw	ype, size and depth of each well or the general specifications of any oth ater. s
			n diameter
many 7			
	nated amount	of groundwate	er withdrawn each year 100,000 gals a year
The esum			• • •
The esum			• • •
The esum			• •
The log o	of formations	encountered in	the drilling of each well if available
The esum. The log o	of formations	encountered in	nature as may be useful in carrying out the policy of this act, includi
. The esum	of formations	encountered in	
The log o	of formations	encountered in	nature as may be useful in carrying out the policy of this act, includi
The log o	of formations	encountered in	nature as may be useful in carrying out the policy of this act, includingly record.
The esum The log o	of formations	encountered in	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.

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. 12612

I certify that I received and filed this instrument on this 23 day of 1000 M.

Solicion M.

County Reconder

DEPUTY

3 GW 2 Revised 1969

PECTURE

County RAVALLI

DRILLER'S LOC

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

STATE OF MONTANA ADMINISTRATOR OF GROUNDWATER CODE MONTANA WATER RESOURCES BOARD

NOTICE OF COMPLETION OF GROUNDWATER APPROPRIATION BY MEANS OF WELL

Developed after January 1, 1962

(Under Chapter 237 Montana Session Laws, 1961, as amended)	Top of Ground	(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	From To (Feet)	
which the well is located, last copy to be retained by driller. Please answer all questions. If not applicable, so state, otherwise the	() 12-	SMJO & GRNCL
form may be returned.		
Owner SAMUEL WOLFE For Administrator's Use		
Control Review For Administrator's Use		
Address Et 1 Bx 50 File 5918		
STEVENSUILLEMT MAY 29/92-	 -	سجرة أحسن السبر الناقع بالسند جيناف وبيسا رهيان جسبا حسين جوابي حسب السبيد ياناف حرست وزيادة والباتة
Date well started UVL) 12 72 GW 1 9:45 A.M.		
completed JL J 12 72		
Type of well DUK		
Equipment used 13 ACICITO (Churn drill, rotary or other)		
		
Water Use: Domestic Municipal of tock Irrigation		
Industrial 🗍 Drainage 🗍 🔭 * Garden/Lawn 🗍		
*Describe		، سه الحد علي رحد رحد رحد على عليا عليه علي الحد عدد رحد رحد رحد علي علي علي بيدر ع
USE: If used for irrigation, industrial, aromage or other. Explain,		
state number of acres and location or other data (i.e. Lot, Block		
and Addition).		
ESTIMATED ANNUAL WITHDRAWAL 530 000 64L	 	
Size of Size and From To PERFORATIONS Hole of Casing		
24" Coscalic PIPE Kind From To (Feet)		
0 /2'		
		است. محمد وسون محمد والمدن والمدن والمدن والمدن والمدن والمدن ومواه والمدن والمدن والمدن والمدن والمدن والمدن
N		
Static water level		
Pumping water levelft.* atgallons per minute,		
measured		
began. *Measured from ground level.		
Well developed byhours.		
Power Pump HP		
Remarks: (Gravel packing, cementing, packers, type of shutoff)		
S · · · · · · · · · · · · · · · · · · ·		
NE 45E 4 Sec. 22 T. A. N. R. 20		
6 yy		
INDICATE LOCATION OF WELL AND PLACE OF USE, IF POSSIBLE. EACH SMALL SQUARE REPRESENTS 40 ACRES.		
Driller's Signature and July		
, —		
Driller's Address	101	
LICENSE NO	16	Show exact depth of hottom

6 9

instrument on this 2.45
day of Man, 19.23, at 9.45
sclock A. N.

Dalere L. Jungha

County Recorder

Deputy

أبيبيا

STATE PUBLISHING COMPANY

County Ravalli

DRILLER'S LOG

STATE OF MONTANA ADMINISTRATOR OF GROUNDWATER CODE MONTANA WATER RESOURCES BOARD

NOTICE OF COMPLETION OF GROUNDWATER APPROPRIATION BY MEANS OF WELL

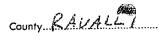
				RCES BOA	The same		er og g		te the character, color, thick- of strata such as soil, clay, sand,	
	ICE OF COAPPROPRIA	ATION	BY ME			R		depth	l, shale, sandstone, etc. Show at which water is found and to which water rises in well.	
(Under	Chapter 237	Montana	Session	Laws, 1961	, as ameno	ded)	Top of	Ground	(Elev. above sea level)	
by the ov	to be prepa vner with the	County	Clerk and	d Recorder	in the cou	nty in	From (Feet,	To (Feet)		
	well is locations wer all quest				•		<u> -</u> 0	1	topsoil	
form may	be returned.		nor applic		ne, omerwi	se me	1	23	erablund larger boulders	
- San	r_ Wolfa						0.2	52	sand and gravel	
			[-		nistrator's L	Jse	_ 3 3		maton ligaring tro	- -
Address	Morence	, Aoni	1 <u>6.1341</u> F	ile . <i>S919</i>	7		52_	<u>-80</u>	clay sand gravel int.	<u></u>
*************		••••••••		May A	9,1975	2	_80_	83	cand and gravel water	<u>_</u> _
Date well	started ವಿದಿದ	23,_	.1973.	sw 19::	46 p.nr	<i>.</i>				
con	mpleted ವಿದ್ದಾ	31.	1973.							
Type of w	ell	ed wel	7 (Du	g, driven, bored	or drilled)					
Equipment	used chur	n dril		-						*
Water Use	e: Domestic [Σ] Μυ	o) 🔲 leqioin	· ·	•	on 🗌				
lac	lustrial 🗀	Drainage	☐ Oti		- Garden/Lav					
		_			·		ļ			
	and for irring									
state	sed for irriga number of a	cres and	location	or other da	ta (i.e. Lot,	Block				
and	Addition)	************	••••••		••••••	····				
ESTIMATE	D ANNUAL W	/ITHDRA\	VAL 🥌	00 0	00 6	A.L				
Size of Drilled	Size and Weight of Casing	From (Feet)	To (Feet)	} F	ERFORATION	is				
Hole	of Casing			Kind Size	From (Feet)	To (Feet)				
ба	17./16	0	83	3/16:25	75	83				
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	1				į					
=	<u> </u>			(<u> </u>					
	N .	· 1	Stati	c water lev	el3.1	ft.*				
			Pum	ping water	level .78	ft.*				
					gallons į minutes aft	er pumping				
w		<u>; </u>	E *Me		n ground le	avel				
		a	Well	developed	by parago					
		E		<u>24</u>		HP				
			Rem	arks: (Grav	el packing,	cementing,				
	s		٠,		f shutoff) <u>:::::::::::::::::::::::::::::::::</u>					
DE	45 /4 Sec 2 N R	22				······································				
1,£(N R	₩ W	· ·····		······································	······································				
	LOCATION				SE, IF POS	SIBLE.				
	ALL SQUARE				2 01					
	gnature				<i>U</i>					
Driller's A	ddress Rave	111 0	rillin	g Co.,	Vactor,	Mont.				
•••••		••••		LICENSE	NOഉപ്പാ			83_	Show exact depth of bottom	

instrument on this 29 th at 9:46 o'clock ... M.

Decline E Mush

RECEIVED

1 11 7 - 1973



DRILLER'S LOG

depth at which water is found and

height to which water rises in well.

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

STATE OF MONTANA ADMINISTRATOR OF GROUNDWATER CODE MONTANA WATER RESOURCES BOARD Indicate the character, color, thick-

NOTICE OF COMPLETION OF GROUNDWATER APPROPRIATION BY MEANS OF WELL

Déveloped after January 1, 1962

LICENSE NO......

(Under	Chapter 237 M	ontana	Session	Laws, 1961	l, as amend	ded)	Top of	Groun	d (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.						From (Feet)	To (Feet)	SAUD & GRAVEL		
Please answer all questions. If not applicable, so state, otherwise the form may be returned.										
Owner 5	AMUEL	Wo	LFE			 1				
Address	Eri Bx	5.3	>	File 592	inistrator's (Jse				
STI	=:/.1=5././1	L. li	147	Mayo	9 1973					
Date well	started <u>じい</u>	بسك	ا أ المناسط المعادا	GW 19::4	17 B. m					
con	npleted	سسن		······						
Type of w	ell Deice	Esi	(Di	ag, driven, bored	l or drilled)					
Equipment	used CHUS	21)	DRIC	Churn drill, rota	v or other)					
	: Domestic 🖨									
Ind	ustrial 🔲 Dr	ainage	: ☐ O1	her []*	Garden/Lav	wn 🗀				
*Describe										
USE: If us	ed for irrigation	on, inc	dustrial.	drainage or	other Ex	colain				
state	number of acre	es and	location	or other da	ta (i.e. Lot,	Block		<u> </u>		
and A	Addition)	•		*************	·····	••••				
ESTIMATED	ANNUAL WIT	HDRA	NAL 30	0000) GAL-					
Size of Drilled Hole	Size and F Weight (I of Casing	rom Feet)	To (Feet)	1	PERFORATION	is				Ì
6'1				Kind Size	From (Feet)	To (Feet)				
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INDICATE	LOCATION OF	WEII	AND P	ACE OF II	SE. IF POS	SIB) :				
	ALL SQUARE RE									
Dellaria et-	gnature	NK	(10)	WW						
numers 216	Judiure					•••••				
Dellaria As	1.1						l {			ľ

Show exact depth of bottom

instrument on this 29 th.
day of May 19 72 at 9:47
o'clock ... M.
Darline & Hughe

Shirley Keith

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.

2735-124526

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

Show exact depth of bottom

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

41,965

Driller's License Number

-Driller's Signature

GW 2	TWO TIME TO LEAVE A	MARKER ACCARD	
File No	1787 - 1	S/ T R2	_0
Triplică	TE Bu	. Ra	valli County
	€1. O.e., O.e.,	STATE OF MONTANA ADMINISTRATOR OF GROUNDWATER CODE OFFICE OF STATE ENGINEER	
	Top of Ground	Notice of Completion of Groundwate	\ Y
	(Elev. above sea level	<u> </u>	72
_		Appropriation by Means of Well	
 - 		(Under Chapter 237, Montana Session Laws, 1961)	
-		Owner Address	
F		Driller Address	
	135	Date of Notice of Appropriation of Groundwater	- /
		Date well started	
	Δ	Type of well	
	مر مر منظم من المناسبة المناسبة المناسبة المناسبة المناسبة المناسبة المناسبة المناسبة المناسبة المناسبة المناسبة	Water Use: Domestic () Municipal () Stock (-) Ir	rigation (🗝
	lat ochun v	June Industrial () Drainage () Other ()	
	Link to bot ware	Indicate on the diagram the character and thickness of	
<u></u>	frank frakuy! Jo Man	strata met with in drilling, such as soil, clay, shale, gravel, rec. Show depth at which water is encountered, thickness and	
- f	1 to the most offer	water-bearing strata and height to which the water rises in the	
- L	fold from	Size Size and Prom To PERFORATI	ONS
-	Just fort grand Second fort grand July provide on -	of Weight of (Feet) (Feet) Drilled Casing Rind From	To
-		Hale Siza (Feet)	(Feet)
-			
	16°		
_	·		
			<u> </u>
	N	Static Water Level for non-flowing Well	feet
-		Shut-in Pressure for Flowing Weil	
		Pumping Water Level	•
			-
	w	Discharge in gal., per min. of flowing well	
<u> </u> -		How Tested Length of Test	ومنل
		Remarks: (Gravel excking, comenting, packers, type of s tion of place of use of groundwater if not at w other similar pertinent information, including	rell, and any
		acres irrigated, if used for irrigation)	,
-	s	eng put of	
-		.,	
	Indicate location of wel		••••••••••••••••••••••••••••••••••••
	place of use, if possible. small square represents 1		
	Show exact depth of bottom	Ment se . Garage	٠.
16	Buom ever cabut or settour	2/3: 4536 Driller's Licerise Numbe	r

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.

Driller's Signature

Please *swer 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. 41.96 B #4929 7 3

112829

I certify that I received and filed this instrument on this 5th day of May 19 67, at 2:31 o'clock P.M.

F. G. Moore

Fee \$2.00

31		

DUPLICATE

File No....

Approved Stock Form-State Publishing	Co., Helens	i, Monta	na-42234	-0
	(2.2)	\sim	77.7	اسان
ф		.R	يسوب محي	

County Ring W

STATE OF MONTANA ADMINISTRATOR OF GROUNDWATER CODE OFFICE OF STATE ENGINEER

Declaration of Vested Groundwater Rights ENGINEER

(Under Chapter 237, Montana Session Laws, 1961)

Peter and Mary M. Bugli		, of	/m)
have appropriated groundwater accor	rding to	State of Montana	ary 1, 1962, as follows:
N I I I I I I I	2.	The beneficial use on which the claim is base	d domestic water
		supply-and-garden irrigation	
	3.	Date or approximate date of earliest benefit ous the use has been 1947 drilled we domestic end garden	li-used continuo
F		1957 - dugwell 14! - garden	
east (dug well approx. 60	North	The amount of groundwater claimed (in per minute) 1947—600 gallons per	miner's inches or gallons
marter line dr'iled well app North of same line)	p rox.	1937 — 800 gallons per hour	
SWNW Serc 23	5.	If used for irrigation, give the acreage and to which water has been applied and na 2 acres-located in the SWSWNW of	me of the owner thereof
		Range 20W, M.M. owner Peter	
dicate point of appropriation			
I place of use, if possible. Each all square represents 10 acres.	€.	The means of withdrawing such water from	the ground and the local
-4		tion of each well or other means of withdray	val.1947 well by
drawal of groundwater March-1	947 -	1957 well by shallow well centric n of the construction of the well, wells, of 1n drilled well - 47 deep - stee	rugal pump or other works for with-
drawal of groundwater	type, s water	in of the construction of the well, wells, of the construction of the well, wells, of the with construction of the well, wells, of with construction of the well, wells, of with construction of the well, wells, of well or the general state of the construction with the construction of the well or the general state of the construction of the well or the general state of the construction of the well or the general state of the construction of the well or the general state of the construction of the well or the general state of the construction of the well or the general state of the construction of the well, wells, or the construction of the well, wells, or the construction of the well, wells, or the construction of the well, wells, or the construction of the well, wells, or the construction of the well, wells, or the construction of the well, wells, or the construction of the well, wells, or the construction of the well, wells, or the construction of the well, wells, or the construction of the well, wells, or the construction of the well, wells, or the construction of the well, wells, or the construction of the well, wells, or the construction of the well or the general state of the construction of the well or the general state of the construction o	rugal pump or other works for with- el casing specifications of any other
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Three copies to be filed by the owner with the County Clerk and Recorder of the county in which the well is located.

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.

27187

#2379

I cortify that I received and fixed this instrument on this 30 th and 10'10 4

1

GW 2	Approved Stock Form—State Publishing Co., Helena, Montana—4855.
File No	T 10 R 20
DUPLICATE	County Ravalli
rog	STATE OF MONTANA ADMINISTRATOR OF GROUNDWATER CODE
Top of Ground	STATE WATER CONSERVATION BOARD
(Elev. above sea level	
12 Rocks 6	Appropriation by Means of Well DEVELOPED AFTER JANUARY 1, 1962
- 1 Ca	(Under Chapter 237 Montana Session Laws, 1961, as amended)
20	Owner Bit & Wilfin Address Florence Mont
13 Harf Ban	Driller Dill Children Address Water Mont
44 graves	Date of Notice of appropriation of groundwater
	Date well started 15/12 Date completed 15/72
	Type of well (Dug, driven, bored or drillec) (Churn drill, rotary or other)
-	Water use: Domestic ☐ Municipal ☐ Stock ☐ Irrigation ☐
_	Industrial Drainage Other Indicate on the diagram the character and thickness of the different strata
	met with in drilling, such as soil, clay, shale, gravel, rock or sand, etc. Show depth at which water is encountered, thickness and character of water-bearing
	strata and height to which the water rises in the well.
-	Size of Size and From To PERFORATIONS Urilled Weight (Feet) (Fee
 - 	Hole of Casing Kind From To (Feet)
	was
	6m
#5000	
Filed for record this 3 day of May	Static Water Level for non-flowing well
this 3 rd day of May	Shut-in Pressure for Flowing Well
o'clock_A.M.	Pumping Water Level 40 feet
<u> </u>	w at 15 gal. per minute.
}	Discharge in gal. per min. of flowing well
 - 	How Tested
	s Remarks: (Gravel packing, cementing, pack-
-	W. W. ers, type of shutoff)
-	Indicate location of well and place of use, if possible. Each
	small square represents 40
	(Continue on reverse side)
-	USE—If used for irrigation, industrial, drainage or other. Explain, state number of acres and location or other data (i.e.: Lot, Block and Addition)
- 	tion).
Cham are a dame () and a	
Show exact depth of bottom.	
This form to be prepared by driller, and three copi	es to be filed by the owner with the
County Clerk and Recorder in the county in which retained by driller.	the well is located, tissue copy to be
Please answer all questions. If not applicable, so	state, otherwise the form will be
returned.	o state, otherwise the form will be Driller's Signature.
	30,010

#5609

Toersify that I received and filed this instrument on this 3 day of May 1972, at /// 05 o'clock

S. Moore

Fee 2.00

DEPUTY

GW 2 Revised 1969

STATE OF MONTANA

ADMINISTRATOR OF GROUNDWATER CODE

CEIVE Indicate the character, color, thick-

MONTANA WATER RESOURCES BOARD ness of strate such as soil, clay, sand, gravel, shale, sandstone, etc. Show NOTICE OF COMPLETION OF GROUNDWATER MAR 28 1973

DRILLER'S LOG

APPROPRIATION BY MEANS OF WELLANA DEPARTMENT OF NATURALITY to which water rises in well.

Developed after January 1, 1962

RESOURCES AND CONSERVATION

(Under	Chapter 237	Montan	a Session	Laws, 196	1, as amend	led)	Top of	Ground	(Elev. above sea level)	<u>. </u>
This form	to be prep	ared by	driller, a	nd_three_d	opies to be	filed	From (Feet)	To (Feet)		
which the	vner with th well is loca	ated, last	copy to	be retained	d by driller.	•	_2	7	dist	
Please and form may	wer all ques be returned	tions. If	not appli	cable, so st	ate, otherwi	se the	8	36	arevel sand	
<i>r</i> s	n	n					-31	43	handsom	
Owner 🊜	Genn	a of Un	July	For Adm	inistrator's i	lse	-2.1			
Address 3	Laram	me d	ThoM	File 5.8.4.	7		F/3	44	water granaf	
			·	masc	1.26,19	7.3				
Date well	started n	ov 14.	-72	GW 1 <i>LO</i> .	57 a.m					
	npleted h									
	inpleted X	11 1								
Type of w	ell dil	leg	Ø . (D	ıg, driven, bore	d or drilled)					
Equipment	usedC	kum.	Chury	Churn drill, rot		•			المان فطار الأدن المان الأدن من مناز الآل من المن المن المن على إدما من من ي	
Water Use	e: Domestic	≆ Mt	unicipal [on []				
Inc	iustrial 🗍	Drainage	• [] O	her □*	Garden/Lav	wn 🗆				
	_		_							
	sed for irrig									
state	number of	acres and	location	or other d	ata (i.e. Lot,	Block				
and	Addition)		•	•						
ESTIMATE	O ANNUAL V	VITHDRA	WAL	•						
Size of Drilled	Size and Weight	From (Feet)	To (Feet)	T	PERFORATION	s				1
Hole , .	of Casing			Kind Size	From (Feet)	To (Feet)				
mo	25 O well	0	44						حمد عمده الدائد عليم الحالة ومنت نبيان إليان الدائد وبين عربان الجان عربي عرب إلى حمد بين إلى الم	
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			Pow	rer 	2 Pump					
<u> </u>	s				vel packing, of shutoff)	_				
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	LOCATION	v	v	ACE OF 1	ISE IE BOS	 2101 =				
each sma	ALL SQUARE	REPRESE	NTS 40 A	ACRES.		OIDLE.				
Driller's Si	gnature ${\cal U}$	ilka	m /	ander.	9 ~					
	ddress . P						<u> </u>			
							1	12/	Show overs dead to a	
IJacle	5 Mo			LICENS	E NO	Z	7		_ Show exact depth of bottom	

toestity that I received and filed this instrument on this 26 th day of Mark 19 23 at 12:57 o'clock A. M. E. H. COUNTY RECORDER

€: -4

COTAN TO THEMTSALES AND CANADA SALES OF THE COMPANY

100 m

. 1 .

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 withdrawal of groundwater.

8. The depth of water table.

9. So far as it may be available, the type, size and depth of each well or the general specifications of any other works for the withdrawal of groundwater.

10. The estimated amount of groundwater withdrawn each year.

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.

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 Owner agrees Sow.

Date Lee 25, 1763

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.

I certify that I received and tiled this instrument on this 3/ st at 4/2/ day at 4/2/ o'clock ... M.

T. G. M.

County Recorder

Esputy

Desputy

Indicate the character, color, thick-

JA " = 2 1973

STATE OF MONTANA ADMINISTRATOR OF GROUNDWATER CODE MONTANA WATER RESOURCES BOARD

NOTICE OF COMPLETION OF GROUNDWATER APPROPRIATION BY MEANS OF WELL

LICENSE NO....ونون

	MONTA	ANA WA	TER RESC	URCES BOA	RD	PART PERME	II 307 0	f ness in	ite the c of:strata s	uch as so	il, clay, san	a,
	APPROPR	IATION	BY M	OF GROU EANS OF ary 1, 1962	NDWATE WELL			grave depth	l, shale, at which	sandstone n water i	e, etc. Sho is found ar rises in we	w nd
(ปกต่อ:	-			Laws, 1961		ded)	Top of	Ground	d	(Elev sho	ve sea level)	
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vhich the	well is loca	ated, last	copy to	be retained	by dritter.	• ′		-3	- دین دین			
orm may	be returned	l.	nor appi	icable, so sta	ate, otnerwi	ise the		5	in	<u> </u>		
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ate well	started Lec	17.	1942	9:40 x	? ·M ·							
COII	مهند pleted		1574		***************************************							
ype of w	ell	الأساسلونية.	11	Oug, driven, bored	or drilled)	••••••						
				(Churn drill, rotat	••••••	·						
Vater Use	: Domestic		nicipal [•	•	ion 🔲						
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Describe			· · · · · · · · · · · · · · · · · · ·									
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and .	Addition)		••••••	·····								
STIMATED	Size and Weight											
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STIMATED	Size and Weight	WITHDRA'	WAL	Kind	PERFORATION From	NS						
SIZE of Drilled Hole	Size and Weight of Casing	From (Feet)	WAL	Kind Size	PERFORATION From (Feet)	NS To (Feet)						
SIZE of Drilled Hole	Size and Weight of Casing	From (Feet)	WAL	Kind Size	PERFORATION From (Feet)	NS To (Feet)						
SIZE of Drilled Hole	Size and Weight of Casing	From (Feet)	WAL	Kind Size	PERFORATION From (Feet)	NS To (Feet)						
SIZE of Drilled Hole	Size and Weight of Casing	From (Feet)	WAL	Kind Size	PERFORATION From (Feet) 24	NS To (Feet)						
SIZE of Drilled Hole	Size and Weight of Casing	From (Feet)	WAL	Kind Size 3/10:25	PERFORATION From (Feet) 24 /el23.	To (Feet) 22						
SIZE of Drilled Hole	Size and Weight of Casing	From (Feet)	Sta Pur at me	Kind Size 3/10:25 tic water lever mping water assured	PERFORATION From (Feet) 24 /el	NS (Feet) (2) ft.* per minute,						
STIMATED Size of Prilled Hole	Size and Weight of Casing	From (Feet)	Sta Pur at me beg	Kind Size 3/10:25 titic water lever mping water lever	rel23. levelgallons i	ft.* per minute, er pumping evel.						
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