#5-124

I certify that I received and filed this instrument on this 2.1 \day of 2 & A \day of 3 & A \day of

		<u>خت</u> - ت			4 - 4	
		Approv	ed Stock Form—	State Publishing	Co., Helena, Montana	1—393.
No. 1820				Т	10N R 3	2011
LICATE				Co	unty Kav	alli
			STATE (	OF MONTA	NAMEC	EIVEM
Mar Man of Guerra I		ADMINI:	STRATOR O	F GROUNI	OWATER COD	E III
Top of Ground						
(Elev. above sea level	)	Approx	Comple	hy Ma	ans of W	ene in eer
O to 17% or iders , acad					ssion Laws, 196	
forevel(		•	• ,		,	
1, g' to 18' Gravel(water	15 Owner	Florence S	chaol	Address.	florence. Mor	tans
P.N. Statio L. 112')	Driller	GlannGamp	.705.Alder	Address	Missouls, Mo	**************************************
of to 22' Boulders, send	Date of	Notice of Appr	opriation of	Groundwate	r	
·	Date w	ell started <b>B/3</b>	0/63	Date Con	pleted 9/6/6	3
a gravel	Type o	f wellDril	Led	Equipme	nt UsedChur	n drill
22' to 25' Br. granitg sa	<b>nd</b> (dug, drille	driven, bored or ed)		(Churn, other)	drill, rotary or	
& gravel( a little water	Water	Use: Domestic	☐ Mun	icipal 🗌	Other	Irrigation [
25 to 26' Gravel & water		Industrial	☐ Dra	inage 🗌	Stock 🗌	heol
(5)3G.P.N. Static L. 10')		ndicate on the d met with in drill				
26' to 39' Clay, gravel	Show o	lepth at which w	ater is encou	intered, this	kness and char	•
& boulders	Dearing	s strata and heig	Tr to which	water rises	m the wen.	
39' to 42' Gravel, sand	Size of Drilled	Size and Weight of	From (Feet)	To (Feet)	PERFORA	TIONS
	Hole 611	Casing			Size From	
& veter	<b>0</b>	<u>6</u> " I.B.	16" 4	ove G.I.	24	26
		18.89 lbs		}	ills knife	
		per ft.	to 44	1	holes	
N	Si	atic Water Leve	for non-flox	ving Well	) port. 12from	G.L. feet
		nut-in Pressure		-		
	P.	umping Water Lo		feet	at <b>29</b> e	gal. per minute.
			:vei			
	E	ischarge in gal.	per min. of f			
w	E	ischarge in gal. ) ow Tested <b>Com</b>	per min. of f			
	H	ow Tested Con	prosser prosser	Length	of Test. 5 he	shutoff, loca-
	H	ow Tested Grave emarks: (Grave) tion of	preser preser packing, coplace of use	Length ementing, p	of Test 5 ho ackers, type of water if not at	shutoff, loca-well, and any
	H	ow Tested	presser  presser  packing, complace of uses similar perti	Length ementing, p of ground nent inform	of Test 5 he ackers, type of water if not at nation, including	shutoff, loca- well, and any ng number of
W	E H	ow Tested	presser  packing, co place of use similar perti	Length ementing, p of ground nent information	of Test had ackers, type of water if not at nation, including eation)	shutoff, loca- well, and any ng number of
W	Re H	ow Tested	presser  packing, co place of use similar perti	Length ementing, p of ground nent information	of Test 5 he ackers, type of water if not at nation, including	shutoff, loca- well, and any ng number of

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

Licence # 7
Driller's License Number

Driller's Signature

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

Show exact depth of bottom.

134, 12

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.

#1820

I certify that I received and filed this; Cay of Sept. 19 63. ct. 9+50

		· E.	: : : <u>.</u>	Anaroved	l Stock Form	-State: Publishin	e Co., Helena.	Montana-40	
No	·						10	7. 4	20 0
LICATE						(	County	i interille.	1 - Jan 19 - 19 - 19 - 19 - 19 - 19 - 19 - 19
Тор	of Ground			ADMINIS O	STAT STRATOR FFICE O	OF MON OF GROU F STATE E	TANA NDWAFEI NGINEER	Bobe E	[VE
<u> </u>	above sea level	,	N	lotice of	Comp	letion o	of Grou	Jndwa	r 1903 ter
(			_	Approp	oriation	by M	eansSo	A Well	16114
O to	1º top soil					, Montana			
7° to	25' Clay gravel	Own	ier <b>.</b>	Clarence Sc		Addres	SP.(1-0.899)	see, Ron	<b></b>
් ර්ග	ıldərs	Dril	ler(	11-жиз - Семр	-705-A3	damAddres	islik sijot	adaydiret	***************************************
25' 1	to 29' Sand, gravel	Date	of l	Notice of Appro	opriation o	of Groundwa	iter	••••••	·····
aome	water	Date	e wel	l started	1/74/53	Date C	ompleted.	1/11/63	*******************************
291 t	to 36° Clay & grave	(d:		well <b>Drille</b> given, bered or	đ		n, drill, rotai		dr411
36° t	o 39' Gravel, sand			se: Domestic		unicipal [		L ;	rrigation
& wat	er	W at	er o	Industrial		Prainage	Stock		
Bo¹ t	o 56' Sand, gravel			icate on the d				ness of th	ae diffe
& cla	y	Shor	v dej	oth at which w	vater is en	countered, t	hicki ess a.	d characte	
394-4	<b>8</b> =56≯	bear	ing s	strata and heig	ght to whi	ch water ris	es in the w	ell.	
56	to 60' Clay &	Size of Drilled		Size and Weight of	From (Feet)	To (Feet)		PERFORATIO	N5
grave	ì	Hole Ku		Casing			Kind Size	From (Feet)	To (Fee
60, \$	o 63' Gravel & wat	•		6"I.D.	)				
631 t	o 66' Clay & grave	1		8.97 # to	3' ab	ova G. L.			
			-	žuo t	to 631-	5"	mone		
	=						<u> </u>		<u></u>
<b>!</b>	N ,		Stat	tic Water Level	l for non-f	lowing Well		Zrow G. I	
			Shu	t-in Pressure	for Flowin	ng Weil			
			Pun	iping Water Le	evel	<b>43</b> fe	et at26	gal.	per min
				harge in gal. j					
w -		E		v Tested					
				narks: (Gravel	-				
				tion of	place of	use of grouertinent inf	ndwater if	not at we	li, and
	6 8			eres ir	rigated, if	used for ir	rigation)		
Deville	½ Sec/. T/		•		····None··	•••••	······································		
plac	icate location of well be of use, if possible. Il squar, represents 10	Each							
	exact depth of bottom.					7.d oos	co # 7	***************************************	
	•					Drille	s License	Number	
							Llem	es Ca	mp
						Driller	a's Signatu	re	0

1,1

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.

ですべきない。 では、 人物の大きない。

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. 8503 #1917

铁洲南

received and filed that 9 9th 19 63 at 1:15 Is to 25, dichessass instrument on this .... 9th day of Dec. o'clock P. M.

By

Clean Carp 705 Alder Florence school Beilten 21/10/62

S2, to Sd, Brugaguraoj

Brellnot &

11/11/63

trows. Since all

Florence, Mont

Church drain?

16odo8

J. B srode & L.

100

63. to 66. Clay & gravel

rotan & ferent 'the co vote

6"I.D. 18.91 4 60

Lane I

\$ oj₹å

ly to it Beng, gravel

le to le designation

levels a galore of

132-ct-166

56, to 60, 01sy &

\*\* 65 \*\* 55 °

14.01

GIV 2 Revised 1969

# ADMINISTRATOR OF GROUNDWATER CODE MONTANA WATER RESOURCES BOARD

# NOTICE OF COMPLETION OF GROUNDWATER APPROPRIATION BY MEANS OF WELL

LICENSE NO.....

•	Dev	eloped a	fter Januar	ry 1, 1962	*,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,	•	1.	heigh	t to which water rises in well.	
(Under (	Chapter 23	7 Montan	a Session	Laws, 196	l, as amen	dad)	Top of	Groun	d (Elev, above sca level)	
by the <b>ow</b>	to be prep mer with the	ne County	/ Clerk ar:	Recorder	in the cou	inty in	From (Feet)	To (Feet)		
which the	well is loc wer all que	ated, last	copy to l	oe retained	by driller.	•	<u>-C-</u> -	10	Gravel & Cobblestones	
form may	be returned	<u>d.                                    </u>				se me	10	12	Gravel & lass of wate	۲_
Lorenc	e-Carle xxxxxxx	aton 30	chool i		)-6 inistrator's l	Isa	12	25	Graval & ice Clay	
Address	Florenc	e,				330	25	32	Sandy Yellow Clay	
	Montana			Let-	13, 19,	22	32	35	Sand. Gravel & Water	
Date well .	started No.	v. 17,	1972	· 3W 1//	1:50 R	121.	35	4.3	Yellow Clay & Sord	~
	pleted Ao			••••••			4.3	43	Sced & Water	
Type of we	ell <u>Dr</u>	illed	<u>.</u>				48	50	Gravel & Mater, Glay	
	used Ch		(Du	g, driven, bored	or drilled)		50	521	8" Sandy Clay & Seavel	
• •			(C	hurn drill, rota				-		
Water Use:	: Domestic	Mt Mt	unicipal [	Stock [	] Irrigati	ion 🗌				
Indi	ustrial 🗌	Drainage	e 🔲 Otl	her □*	Garden/Lav	wn 🗌		<b> </b> -		
'Describe										
JSE: If us	ed for irri number of	gation, in	ndustrial, d	drainage of	other. Ex	xplain.				
	Addition)									
STIMATED	ANNUAL	WITHDRA	WAI				}			
Size of Drilled		From (Feet)	To (Feet)	1						
Hole	Size and Weight of Casing	1	1	Kind Size	From					
ธพุธ	3º10 17 lb	above	521511	Size	(Feet)	To (Feet)				
	per ft	g.t.			non	ıe .				
		[		İ		1				
				}	Ì					
				}						
	N	` <del></del>		·	<u> </u>	<u></u>				
1		1			/el15					
			at	20	level 25 gallons	per minute,	<u></u>			
	X		mea	sured <b>?</b>	minutes aft					
v		<u> </u>	E *AAo		n ground le	ovol				
					by <u>test</u>					
			for .	1	hours.	2/6				
	1		Pow	er. 5.690 arks: 70ra:	Pump rel packing,	.e HP	<u>-</u>			
L					f shutoff)					
Cul	s			······	•••••					
	N R				••••••	·····				
110.	N K	V	<del>z</del> N			· - • · · · · · · · · · · · · · · · · ·				
NDICATE	LOCATION	OF WEI	L AND PI	ACE OF U	SE. IF POS	SIBLE.				
	LL SQUARE				,		<del></del>			
	, ,	SP /	11.41	( Umsuca	6					
Oriller's Sig		M/11/1	ייייייייייייייייייייייייייייייייייייי	NOTE OF	is vari	7		1		
	~ C.	22 8. 1	1495 W.	1/3 C 3 Hz	in Mant	nen 5080	14			1

Show exact depth of bottom

Indicate the character, color, thickness of strata such as soil, clay, sand, gravel, shale, sandstone, etc. Show

depth at which water is found and

I cartify that I received and filed this instrument on this 13 Th day of 31 11 15 3 of 10 15 3

2.00 Deputy

Form No. 18 8-60

8-60 T. <u>10</u> R. <u>20</u>
County Ravalli
MONTANA BUREAU OF MINES AND GEOLOGY F. CEIVE DE Butte, Montana WATER WELL LOG STATE ENGINEER
Gwner Hartwell Address Florence, Men:
Driller Glenn Camp 705 Alder Address Mesoula, Monta
Date Started <u>Sept 18,1961</u> Date Completed <u>Sept17,1961</u> Location: Sec. <u>11</u> T. <u>10</u> R. <u>20</u> <sup>1</sup> / <sub>4</sub> sec. <u>SWESWE</u>
Type of well Drilled Equipment used Churn Drill (Churn, drill, rotary, other)
Water use: Domestic 💌 Municipal 🗌 Stock 🗌 Irrigation 🔲
Industrial Drainage Other
Casing: Bottom of pit. to 32 9" ft. Type Seamless Size6" T.D. 19 lbs
Casing:ft. toft. TypeSize
Casing:ft. toft. TypeSize
Perforated or Screened: Ft. to ft. Ft. to ft.
Type of screen or perforations
Static Water level, for non-flowing well: 32' from ground level feet
Shut-in pressure, for flowing well:lb./sq. in. on:(date)
Pumping water levelrom G.L.3C feet at 12 gal. per min.
How tested: Bailed
Length of test 1 hour
Remarks: (Gravel packing, cementing, packers, type of shut-off, depth of shut-off)
Put in exact location and file with County Clerk & Recorder
(over)

Log of Well

, , , , , , , , , , , , , , , , , , ,		
Depth,		
From	То	Description of Material Drilled
0	61	Pit
61	351	Clay , boulders & gravel
351		Boulder
361	39 <b>¹</b>	Sand , gravel with water
391	47 '	Clay & gravel
	·**	
	<del></del>	

√ 🄊³	$I_{l}$

File No....

DUPLICATE

T/C 20 (R 20 20 20 20 27 County Acwalli

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

· ·	Chapter 237, Montana Session Laws, 1961)
Euros Jith	(Address) (Town)  State of Management 1 1002 or fellows
(Name of Appropriator)	) (Address) (Town)
ounty of Maria around water accord	State of State of January 1, 1962, as follows:
	ing to the Montana laws in effect prior to bandary 1, 1902, as 1910 in .
N	2. The beneficial use on which the claim is based.
	4 34.34.2.2.2.
*	
	3. Date or approximate date of earliest beneficial use; and how continu-
	ous the use has been 1730 Itaa
E	J. State of the st
	4. The amount of groundwater claimed (in miner's inches or gallons
	per minute) 200 god, minute
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
	inden in
14 YY Sec. / T. R. 2	
cate point of appropriation	
place of use, if possible. Each ll square represents 10 acres.	6. The means of withdrawing such water from the ground and the loca-
a square representation and acress	tion of each well or other means of withdrawal
	NW & NW & sec. 11 T. 10 north R.200
drawal of groundwater 1130	mpletion of the construction of the well, wells, or other works for with-
The depth of water table	
So for as it may be available the t	type, size and depth of each well or the general specifications of any other ater.
So for as it may be available the t	type, size and depth of each well or the general specifications of any other ater.
So far as it may be available, the tworks for the withdrawal of groundw	ater fil pump.
So far as it may be available, the tworks for the withdrawal of groundw	ater fil pump.
So far as it may be available, the tworks for the withdrawal of groundw	er withdrawn each year 350,000 gal.
So far as it may be available, the tworks for the withdrawal of groundw  The estimated amount of groundwater  The log of formations encountered in	er withdrawn each year 350 cro gal.  the drilling of each well if available met available
So far as it may be available, the tworks for the withdrawal of groundw  The estimated amount of groundwater  The log of formations encountered in	er withdrawn each year 350,000 gal.
So far as it may be available, the tworks for the withdrawal of groundw  The estimated amount of groundwater  The log of formations encountered in	er withdrawn each year 350 cro gal.  the drilling of each well if available met available
So far as it may be available, the tworks for the withdrawal of groundwate.  The estimated amount of groundwate.  The log of formations encountered in  Such other information of a similar reference to book and page of any co	er withdrawn each year 350 oro gal.  I the drilling of each well if available met available  nature as may be useful in carrying out the policy of this act, including outly record with a surface of the policy of
So far as it may be available, the tworks for the withdrawal of groundwaters of the withdrawal of groundwaters.  The estimated amount of groundwaters of formations encountered in Such other information of a similar reference to book and page of any co	er withdrawn each year 350 oro gal.  the drilling of each well if available met available  nature as may be useful in carrying out the policy of this act, including unty record metals.
So far as it may be available, the tworks for the withdrawal of groundwaters of the withdrawal of groundwaters.  The estimated amount of groundwaters of formations encountered in Such other information of a similar reference to book and page of any co	er withdrawn each year 350 or gal.  the drilling of each well if available. Met available  nature as may be useful in carrying out the policy of this act, including unty record. We have the policy of this act, including the policy of this act, including the policy of
So far as it may be available, the tworks for the withdrawal of groundwaters and the log of formations encountered in Such other information of a similar reference to book and page of any co	er withdrawn each year. 350 or gal.  the drilling of each well if available. Must awallable  nature as may be useful in carrying out the policy of this act, including ounty record. Note that the policy of this act, including ounty record. The policy of this act, including the policy of the polic
So far as it may be available, the tworks for the withdrawal of groundwards.  The estimated amount of groundwards.  The log of formations encountered in	er withdrawn each year 350 or gal.  the drilling of each well if available. Met available  nature as may be useful in carrying out the policy of this act, including unty record. We have the policy of this act, including the policy of this act, including the policy of

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. 37639 #4074

I certify that I received and filed this instrument on this 3/-01
day of 160. 1963 of 103
etapoe T. M. Marke

Gourty Recorpore

By Living Level

Deputy

File No	T 10 N. R. 20 N.
Duplicate State of Montana Administrator of Groundwater Office of State Engineer	140 G 1842 -
Declaration of Vested Groundwa (Under Chapter 237, Montana Session La	_
1. (Name of Applopriator) (Address)  County of Ravalli, State of Montana, have appropriated groundward	

W E

acres.

2. The beneficial use on which the claim is based down to be sometimes.

3. Date or approximate date of earliest beneficial use; and how continuous the use has been 1935 for the same of 
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.

All the first of the land of the owner thereof.

The means of withdrawing such water from the ground and the location of the water water water withdrawal.

8.	The depth of water table 30
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
	- 40 ft. deag.
10.	The estimated amount of groundwater withdrawn each year
11.	The log of formations encountered in the drilling of each well if available  Grand 4 sand
	7
12.	Such other information of a similar nature as may be useful in carrying cut the policy of this act, including reference to book and page of any county record
	Signature of Owner Holon L. Johnston

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.

#2477

I certify that I received and that this instrument on this 30th and 11.42 orders to 1. 1. The Cooker According to the Cooker According the Cooker According the Links

4

1

File	No.	1635

DUPLICATE

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

Declaration of Vested Groundwater Rights TE EMGINEER

(Under Chapter 237, Montana Session Laws, 1961)

1.	Helen L. Johnston (Name of Appropriator)		, ofRts4Missoula,Montana(Address)
	County of Ravalli, State of Montana, effect prior to January 1, 1962, as fol	hav lows	e appropriated groundwater according to the Montana laws in :
۱ ،	N	2.	The beneficial use or which the claim is based
		3.	Date or approximate date of earliest beneficial use; and how continuous the use has beenfrom1932todate
w	E		
		4.	The amount of groundwater claimed (in miner's inches or gallons per minute)
ļ	X		l2 gallons per minute.
	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
1/	- <sup>1</sup> / <sub>4</sub>		garden plot only.
E /4	Sw Sec / TIONR SOW.		
and Eacl	cate point of appropriation place of use, if possible. h small square represents 10	6.	The means of withdrawing such water from the ground and the location of each well or other means of withdrawal
acre	s.		electric pump.
7.	drawal of groundwaterPriorto	219	ion of the construction of the well, wells, or other works for with- 232; January 5 - 27, 1962 it was deepened
8.	The depth of water table40fee	et	
9.	other works for the withdrawal of gr	ound	ize and depth of each well or the general specifications of any
			ing 54 feet deep.
10.			ithdrawn each year2200 gallons:
11.			drilling of each well if available
	On deepening in 19	62.	drilled through gravel, sand and water.
12.	Such other information of a similar r	natur	e as may be useful in carrying out the policy of this act, includ-
	ing reference to book and page of an		unty record NONE
			Signature of Owner Lulen L. Johnston Date July 25, 1962
			Date
Thre	ee 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.

153,586 I correy that I received and file! this insertament on this \_\_26th\_ day of July 19 62, at Anthony Hork
COUNTY ELLORDER

N	3				

approved Stock Form-State Publishing Co., Helena, Montana-42262

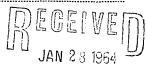
Date of Appropriation of Groundwater Before 1920

r R

DUPLICATE

County...

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



# Notice of Completion of Groundwater Appropriation NGINEER Without Well

(Under Chapter 237 Montana Session Laws, 1961)

	Owner Clyde Long Address Florence, Montana.
	Contractor (if any)Unknown
	Address of Contractor
	Date Started Date Completed
N	Describe means of obtaining groundwater without a well "as by sub-irrigation and other natural processes". Include depth to
	water when applicable Wooden pipe except where
	replaced with tile in recent years; depth
	of three feet.
E	
	Quantity of water developed and used with explanation of method used to measure or estimate such amount. If use is intermittent
5	estimate approximate lengths of periods of use
Indicate point of appropriation and place of use, if possible.	12 gallons a minnute with gallon containers and watch.
Pt. of appr. is in NE <sup>1</sup> NW <sup>1</sup> of the Section & Place of use is in	
SENET of 11/10/20	Signature of Owner Jame Mc Shattan
	Date January 6, 1964

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 cartily that I received and filed this
instrument on this 27th
day of Jan 19 64, at 8;40
o'clockM.
E S MOORE COUNTY RECORDER

فيبس به .

le No	ר	hing Co., Helena, Montana—12234
ADMINI OI  Declaration (Under C)	STATE OF MONTANA STRATOR OF GROUNDWATER CODE FFICE OF STATE ENGINEER  of Vested Groundwater I hapter 257, Montana Session Laws, 1961)	Rights JAN 28 1964 STATE ENGINEER
Clyde Long	, of	
Sec. // T. / P. R. 2 C. dicate point of appropriation d place of use, if possible. Each	3. Date or approximate date of earliest ous the use has been Summer 1936 and continuous.  4. The amount of groundwater claim per minute) 5 gallons per minute.  5. If used for irrigation, give the acre to which water has been applied.	ed (in miner's inches or gallon nute
all square represents 10 acres.	6. The means of withdrawing such wat tion of each well or other means of w electric pump in basemen	vithdrawal u <b>Oi re</b> sidence
The depth of water table 20 - 2	pletion of the construction of the well 36 - started and completed said 55 feet  79e, size and depth of each well or the great started and complete started said the said said said said said said said said	eneral specifications of any other

10. The estimated amount of groundwater withdrawn each year 21,900 Gal. Av. 60 gal per day

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

Signature of Owner Jewie Mc Shatlan

Date January 6, 1964

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.

34185

4349

I certify that	I received and	filed this
instrument on thi	is 27th	······································
day of Jan	, 1964, at	8;80
o'clockAM.		
F. 1	-moo	
***************************************	COUNTY RECOR	DER

[ EPUTY

Tile No		10 MB 20 3
DUPLICATE	STATE OF MONTANA	ounty
	TRATOR OF GROUNDWATER CODE FIGE OF STATE ENGINEER	DECEIVE Nan 28 1964
	of Vested Groundwater R	ights JAN 28 1964
(Under Che	apter 237, Montana Session Laws, 1961)	STATE ENGIN
1 Clyde Long	of Florence (Address)	
	(Address) State of Montana	
have appropriated groundwater according	ng to the Montana laws in effect prior to	January 1, 1962, as follows:
N	2. The beneficial use on which the claim	is based
	Etaalmintan	
-   -   -   -   -   -   -   -   -   -	3. Date or approximate date of earliest	beneficial use; and how contin
	ous the use has been Summer of Continuous except for pure	p difficulties
E		
	4. The amount of groundwater claimed	d (in miner's inches or gallo
	per minute) 6 gallons per m	inuce
	5 If used for important give the cores	as and description of the len
s	5. If used for irrigation, give the acrea to which water has been applied a	nd name of the owner there
VE 1/2 Sec. // T/O R. 20		
adicate point of appropriation		***************************************
nd place of use, if possible. Each mall square represents 10 acres.	6. The means of withdrawing such water	
	tion of each well or other means of wi Electric pump; east of fe	thdrawal ed lot about 107 feet
	***************************************	
7. The date of commencement and comp	letion of the construction of the well, w $0 - $ same	vells, or other works for wi
drawal of groundwater Stander 193	U - Sellie	***************************************
	(near slough)	
3. The depth of water table 4 feet		.,,,,,,,
3. The depth of water table 4 feet		3
9. So far as it may be available, the typ	pe, size and depth of each well on the gen	neral specifications of any oth
9. So far as it may be available, the typ	e, size and depth of each well on the general.  x feet in depth	neral specifications of any oth
9. So far as it may be available, the typ	e, size and depth of each well or the gerer x feet in depth	neral specifications of any oth
9. So far as it may be available, the type works for the withdrawal of groundwate Dug; 7 -8 feet diameter, si	x feet in depth	
9. So far as it may be available, the type works for the withdrawal of groundwate. Dug; 78 feet diameter, si	x feet in depth  withdrawn each year 115,000	
9. So far as it may be available, the type works for the withdrawal of groundwate. Dug; 78 feet diameter, since the stimulation of groundwater.  9. The estimated amount of groundwater.  1. The log of formations encountered in the stimulation of groundwater.	x feet in depth withdrawn each year 115,000 ne drilling of each well if available	
9. So far as it may be available, the type works for the withdrawal of groundwate. Dug; 78 feet diameter, since the stimulation of groundwater.  9. The estimated amount of groundwater.  1. The log of formations encountered in the stimulation of groundwater.	x feet in depth  withdrawn each year 115,000	
9. So far as it may be available, the type works for the withdrawal of groundwate. Dug; 78 feet diameter, since the stimulation of groundwater.  9. The estimated amount of groundwater.  1. The log of formations encountered in the stimulation of groundwater.	x feet in depth  withdrawn each year 115,000  ne drilling of each well if available  drailable  ture as may be useful in carrying out the	
9. So far as it may be available, the type works for the withdrawal of groundwater. Dug; 78 feet diameter, since the stimated amount of groundwater.  1. The log of formations encountered in the limits.  2. Such other information of a similar national similar material.	x feet in depth  withdrawn each year 115,000  ne drilling of each well if available  drailable  ture as may be useful in carrying out the	he policy of this act, including
9. So far as it may be available, the type works for the withdrawal of groundwater. Dug; 78 feet diameter, since the stimated amount of groundwater.  1. The log of formations encountered in the limits.  2. Such other information of a similar national similar material.	x feet in depth  withdrawn each year 115,000  ne drilling of each well if available  drailable  ture as may be useful in carrying out the ty record	he policy of this act, includi

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.

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

4350

I certify that I	received and filed this
instrument on this	27th
day of Jan.	., 19.64, at 3:35
o'clock A M.	
	moon
(	COUNTY RECORDER
_	

DEPUTY

Approved Stock Form—St	T R R 2234
STATE OF MONTANA ADMINISTRATOR OF GROUNDWATER OFFICE OF STATE ENGINEER	CODE JAN 3 1961

## Declaration of Vested Groundwater Rights ENGINEER

OFFICE OF STATE ENGINEER

File No.....

DUPLICATE

1-12 V/1 20 /CC	e , of
(Name of Appropriator	(Address) (Town)  State of 772 to 22  ding to the Montana laws in effect prior to January 1, 1962, as follows:
unty of Advalla	State of 1/21-72 C1-72
ve appropriated groundwater accor N	ding to the Montana laws in effect prior to January 1, 1962, as follows:
····	2. The beneficial use on which the glaim is based 1) A-cc-
	LUC And Lucy
	3. Date or approximate date of earliest beneficial use; and how continu
	the use has been a arrived tarrent
	ous the use has been 1948 - Hace accent
	4. The amount of groundwater claimed (in miner's inches or gallon per minute)
	per minute) 1 - 7/100 / 100 /
5	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
41/E Sec. 11 T. O. R. 20 W.	The same
•	Lacre 6"top soil, here he Lange me Ghe
ate point of appropriation clace of use, if possible. Each	
square represents 10 acres.	6. The means of withdrawing such water from the ground and the loca
The date of commencement and 2001 rawal of groundwater	mpletion of the construction of the well, wells, or other works for with
rawal of groundwater 1950	mpletion of the construction of the well, wells, or other works for with
rawal of groundwater 1950	mpletion of the construction of the well, wells, or other works for with
The depth of water table	mpletion of the construction of the well, wells, or other works for with
The depth of water table	mpletion of the construction of the well, wells, or other works for with
the depth of water table	mpletion of the construction of the well, wells, or other works for with general specifications of any other water 7146 Case 189 general specifications of any other water 7146 Case 189 general specifications of any other water 7146 Case 189 general specifications of any other water 7146 general specifications of any other water 7146 general specifications of any other water 7146 general specifications of any other works for with general specifications of any other works.
The depth of water table	type, size and depth of each well or the general specifications of any other water 71/6, 6 2 5 6 1 M g 8", A.c. p. Th. 9
the depth of water table	type, size and depth of each well or the general specifications of any other water 71/6, 6 2 5 6 1 M g 8", A.c. p. Th. 9
The depth of water table	type, size and depth of each well or the general specifications of any other vater 1/2 and 1/2
The depth of water table	type, size and depth of each well or the general specifications of any other water 71/6, 6 2 5 6 1 M g 8", A.c. p. Th. 9
The depth of water table	type, size and depth of each well or the general specifications of any other water The Case My 8", AsyrTh 9  ter withdrawn each year 4 through and galant the drilling of each well if available 6" top Seil 8'6  nature as may be useful in carrying out the policy of this act, including
The depth of water table	type, size and depth of each well or the general specifications of any other water The Case My 8", AsyrTh 9  ter withdrawn each year 4 through and galant the drilling of each well if available 6" top Seil 8'6  nature as may be useful in carrying 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 inctrument on file 30 th down the control of the contro

Moore County Acquests hilly Heith

•	J	

File No. 2/23

DUPLICATE

STATE OF MONTANA ADMINISTRATOR OF GROUNDWATER CODE OFFICE OF STATE ENGINEER

STATE ENGINEER

### Declaration of Vested Groundwater Rights

(Under Chapter 237, Montana Session Laws, 1961)

_	Evelyn W Movey		. Florence	
1,	(Name of Appropriator)	······	of Florence (Address)	(Town)
Co	mtw of kavalli		State of Montana	1 1000 8.11
har	ve appropriated groundwater accord	ing t	o the Montana laws in effect prior to Janu	ary 1, 1962, as follows:
	N			
Γ-		2.	The beneficial use on which the claim is base	ed
			house use	
		_	The second of th	sial was and how continue
		3.	Date or approximate date of earliest benefi	cial use; and now continu-
			ous the use has been 1917 continuous	
w  -				
j		4	The amount of groundwater claimed (in	miner's inches or gallons
		т.		
			per minute) 100 gals per min.	
		_	TO 2 0 1-1-1-11-11-11-11-11-11-11-11-11-11-11-	I description of the lands
L	s	5.	If used for irrigation, give the acreage an to which water has been applied and no	ame of the owner thereof
1	4Sec.// T. /0/1 R. 20W		none	
•				
and j	ate point of appropriation place of use, if possible. Each		The means of withdrawing such water from	o the around and the loss.
small ب	square represents 10 acres.	0.	tion of each well or other means of withdra	
duta	16 \$ 15 of the west to of lovence and storner		electric pump	
20%	1 of the 14 y desire	-		
7.	The date of commencement and con	ıpleti	on of the construction of the well, wells,	or other works for with-
-	171	·./		
8. 7	The depth of water table 50	fe	et	
	vorks for the withdrawal of groundwi	ater	size and depth of each well or the general	
	Total 101 010 William of Stoff		inch pipe, 55 feet deep	
	aug,	0		
10.	The estimated amount of groundwate	r wi	hdrawn each year 20,000 gals	
			indrawn each year 20,000 gals	
			hdrawn each year 20,000 gals	
			indrawn each year 20,000 gals	
			hdrawn each year 20,000 gals	
11.	The log of formations encountered in	the o	hdrawn each year 20,000 gals	olicy of this act, including
11. 4	The log of formations encountered in	natur	drilling of each well if available  not available  re as may be useful in carrying out the porceord	olicy of this act, including
11. 4	The log of formations encountered in  Such other information of a similar reference to book and page of any co	natur	thdrawn each year 20,000 gals drilling of each well if available not available re as may be useful in carrying out the porecord	olicy of this act, including
11. 4	The log of formations encountered in  Such other information of a similar reference to book and page of any co	natur	thdrawn each year 20,000 gals drilling of each well if available not available re as may be useful in carrying out the porecord	olicy 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.

I certif, that received and filed this instrument on this 23 day of Mills, 19 63, at 4118 o'clock P. M.

J. M. NOGONER

GGUNTY RECONDER

By

سخنت			
G/			ing Co., Helena, Montana-42234
File	No	Ţ	10 NR 70W
וטם	LICATE	C	ounty
		STATE OF MONTANA RATOR OF GROUNDWATER CODE	Jah in 1817
	OFFIC	DE OF STATE ENGINEER	EN ENGINEER
	Declaration of	Vested Groundwater R	Rights
	(Under Chapt	er 237, Montana Session Laws, 1961)	
	- Andrew - And The Marie and the		Frank Note
1	(Name of Appropriator)	(Address)	(Town)
Ç	(Name of Appropriator) ounty of AAAAA ove appropriated groundwater according	State of 11017A	1/A
h	ive appropriated groundwater according	to the Montana laws in effect prior t	o January 1, 1902, as 10110ws:
	N 2	The beneficial use on which the claim	is based LAWA,
	3	. Date or approximate date of earliest ous the use has been	beneficial use; and how continu
w L	E	COTTINUE	0 U.S.
	4	The amount of ground ter claime per minute) 23 - 2ALLA	d (in miner's inches or gallons
	5	. If used for irrigation, give the acre	age and description of the lands
	WELL'S SACRES	to which water has been applied a	and name of the owner thereof
SE	1/4 Sec. / J. T. /O" R. 20 W	SWSK A S. 11 T. 10	N.J.O
	cate point of appropriation place of use, if possible. Each	MALA MARIONAL	hind this kalandarkan
smal	l square represents 10 acres. 6	. The means of withdrawing such water tion of each well or other means of w	
		Lion of each well or other means of w	11 Jo
7.	The date of commencement and complet drawal of groundwater	ion of the construction of the well, \( \mu \lambda \l	wells, or other works for with
8.	The depth of water table	T. Krow.	
9.	So far as it may be available, the type,	size and denth of each well or the co	meral specifications of any other
	works for the withdrawal of groundwater.	DEPTH OF WELL SO	FERT. 4" CASING
	m)	7/16 000 1	
	The estimated amount of groundwater wi		
11.	The log of formations encountered in the	drilling of each well if available	TALALLABLE
	***************************************	***************************************	

51

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

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

Signature of Owner Jane 711. 717an

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

( #4299

I certify that I received and filed that instrument on this 10th day of Jan, 1964 at 10;05 o'clock. A M.

### A M USE

COUNTY RECORDER

By. DEPUTY

...............................

County BANA LIT

STATE OF MONTANA
ADMINISTRATOR OF GROUNDWATER CODE
MONTANA WATER RESOURCES BOARD

LICENSE NO. / 2.5

APR 28 1973

DRILLER'S LOG Indicate the character, color, thick-

ness of strata such as soil, clay, sand,

NOTICE OF COMPLETION OF GROUNDWATER DEPARTMENT OF NATIONATION BY MEANS OF WELLSUURCES AND CONSERVATION at which water is found and height to which water rises in well.

Developed after January 1, 1962

(Under	Chapter 237	Montan	a Session	Laws, 196	l, as amend	led)	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)				
which the well is located, last copy to be retained by driller.						2_	12	-54 red - 5 xxx + 4-4-		
Please answer all questions. If not applicable, so state, otherwise the form may be returned.						10	20	11 11		
Mr. +Mrs Clab MIKES ell						20	302			
Owner G	7/12 5	CAL	te r			<del></del>	2 4	40	Sand	
Owner	Kox	6		For Adm	inistrator's U	se	2	14.2	cand cand	11 7 - 1
Address 🖺	owner Glans CAFE  For Administrator's Use  ddress Flank CE  File 5878									
Moet April 24, 1973										
	started		ŀ		, ,			<u> </u>		
			ı	•	•					
con	npleted		· <u>-</u>							
Type of w	ell <i>Q</i>	rill	ed	a delver bored	l or drilled)			<del></del>		
Equipment	usedC.	hur	i di	·	ry or other)					
	: Domestic			-						
water Ose	: Domestic	☐ MIC	micipai 🔑	Stock [	] Irrigatio	on []				
Ind	ustrial [	Drainage	e □ Ot	her □*	Garden/Law	/n 🗌				
*Describe		•••								
USE: If us	ed for irrig	ation, in	dustrial, d	drainage or	other. Exp	plain,				J
										4
and A	Addition)	· · · · · · · · · · · · · · · · · · ·	·····							-
ESTIMATED	ANNUAL V	VITHDRA	WAL		*****************					
Size of Drilled	Size and	From	To	1						_
Drilled Hole	Weight of Casing	(Fcet)	To (Feet)		ERFORATIONS					-
6"	6 500	0	42	Kind Size	(Feet)	To (Fect)	ļ			1
,	280									]
					[ [					]
										4
	1									-i
<del></del>	N		<u> </u>	<u>'</u>	<del> </del>					-
,	<del></del>	<u> </u>	Stati	c water lev	el .2.0	ft.*	í			1
	İ		Pum	ping water	level	ft.*				]
					gallons p					
	×	1			minutes afte	r pumping				_}
w			E *AAo		n ground le	vol				-
	ł				l by <i>E.u</i> :					· <del>1</del>
		J	for	3	hours.	~y.s				7
			Pow	er 220	Pump	<u></u> НР				
			Rem	arks: (Grav	el packing, o	cementing,				_
	S		pack	ers, type o	f shutoff)	•••••				-
5.W1/4	N.E.¼ Sec	.//			·········	·····				-
Ť/	<i>N.⊑.</i> ¼ Sec 2 № R §	30 R	<u></u>			••••••				
•	F	V	·····		·· ······					-
					SE, IF POSS	SIBLE.				
	LL SQUARE									]
	nature RZ					•				-
Driller's Ad	Idress 👫	6	111	11,5	nea	<i>±</i>				

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

Descrip that I received and filed this instrument on this 2 // The day of April 19 13 ... at 2:55 cooling to the County Recorder Deserving Deserving Deserving County Recorder Deserving County Recorder Deserving County Recorder Deserving County Recorder C

File No. 3245

T 10N R 20W Ravalli

Florence

CHICATE DUPLICATE

Joseph B. and Charlotte E. Schrage

### STATE OF MONTANA

ADMINISTRATOR OF GROUNDWATER CODED ECES

Declaration of Vested Groundwater Rights
(Under Chapter 237, Montana Session Laws, 1968TATE ENGINEER

	r)	Montana	(Town)
County ofhave appropriated groundwater a lows:	accordine	State of	to January 1, 1962, as fol-
N	2.	The bares ere user, which che white	ris any dirrigation
	3.	Date or approximate date of garliest he tinuous be santiated to the tinuous be santiated to the santiated to	nefigialdise; conflimicous
E			
	4.	The amount of groundwater claimed (in per minute)	n miner's inches or gallons
8		If used for irrigation, give the acreal lands to which water has been applied thereof \$2.50 1/4 SE 1/4, Section 1/4 Section 1/	ge and description of the dand name of the owner on 11, 1. 10 N.,
SE 11 10 20		Appropriators are owne	rs.
icate point of appropriation liplace of use, if possible. th small square represents 10 es.	6.	The means of withdrawing such water location of each well or other means on norsepower executic pump in about the center of 3	withdrawal 1 located
The date of commencement we'll drawal of groundwater	completi Comme	from county road the well well and completed in Janu	Annual Contract of the Contrac
The depth of water table	3 feet	t in summer and about 27 fe	s or other works for with- ary of 1930 et in winter
The depth of water table	3 feet	t in summer and about 27 fe	s or other works for with- ary of 1936 for with- et in winter
The depth of water table	3 feet	t in summer and about 27 fe	s or other works for with- ary of 1936 for with- et in winter
The depth of water table.  So far as it may be available, the othernworkamenthe with Twalt	3 feet	t in summer and about 27 fe	s or other works for with- ary of 1936 for with- et in winter
The depth of water table  So far as it may be available, the othernworks might be within the content of ground.	3 feet	t in summer and about 27 fe and deutigo well well well and completed in Janu t in summer and about 27 fe was and deutigo well well well enter dwater	s or other works for with- ary of 1935 for with- et in winter eral-ornalications of invo
The depth of water table  So far as it may be available, the othernworks might be within the content of ground.	3 feet	t in summer and about 27 fe	s or other works for with- ary of 1935 for with- et in winter eral-ornalications of invo
The depth of water table  So far as it may be available, the othernworks metter with real to the continuous and the continuous	3 feet	t in summer and about 27 fe and deutigo well well well and completed in Janu t in summer and about 27 fe was and deutigo well well well enter dwater	s or other works for with- ary of 1935 for with- et in winter eral-ornalications of invo
The depth of water table  So far as it may be available, the othernwerkanterthe wild real to the stimated amount of ground. The log of formations encountered the stimated amount of a similar other information of a similar reference to book and page of an	type, size of decays of de	t in summer and about 27 fe and deutigo well well well and completed in Janu t in summer and about 27 fe was and deutigo well well well enter dwater	s or other works for with- ary of 1936 for with- et in winter eral-similications of 1996 llion gallons inches of soil,
The depth of water table  So far as it may be available, the othernworkamierthe widdrawalt.  The estimated amount of ground The log of formations encountered.	type, size of decays of de	t in summer and about 27 feet and deathgoine the Well well well and completed in January and about 27 feet as may be useful in carrying out the record.	s or other works for with- ary of 1936 for with- et in winter  eral-semidications of 1936  lion gallons  inches of soil,

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

Original to the County Clerk and Recorder; durficute to the State Engineer; Triplicate to the School of Mines the School of Appropriate Ap

I certify that I received and filed this instrument on this 2.7.
day of DR. 1963, at 1.46 o'clock. P.M.

J. M. OBREY RECORDER

MERICA

	-	•
•		

File No. 2244

DUPLICATE

, <b>n</b> /	Date and
<b>T</b> R	
County	

### STATE OF MONTANA

## ADMINISTRATOR OF GROUNDWATER CODE OFFICE OF STATE ENGINEER

DECEIVED)

Declaration of Vested Groundwater Rights

(Under Chapter 237, Montana Session Laws, 1961)

STATE ENGINEER

	<b>G</b> (,,,,,
Joseph B. and Charlotte (Name of Appropriator	E. Schrage of Florence (Address) (Town)
County of Ravalli have appropriated groundwater a lows:	(Address) (Town)  State of Montana  ccording to the Montana laws in effect prior to January 1, 1962, as fol-
N N	2. The beneficial use on which the claim is based domestic; stock water; and irrigation
E	3. Date or approximate date of earliest beneficial use; and how continuous the use has beenspringof1959and
	4. The amount of groundwater claimed (in miner's inches or gallons per minute)1000gallonsperhour
S 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
SE4SESec11. T10 R20	thereof The SE 10 acres of the SE 1/4 SE 1/4, Sec. 11, T. 10 N., R. 20 W. Appropriator to owners.
ndicate point of appropriation and place of use, if possible. ach small square represents 10 cres.	6. The means of w water from the ground and the location of each ans of withdrawal by3/4
drawal of groundwaterWell.	completion of the construction of the well, wells, or other works for with- commenced and completed—in—the—spring—of—1959———
	eximately 6 feet
other works for the withdrawal o	type, size and depth of each well or the general specifications of any f groundwater dug well cemented in approximately cest deep
The estimated amount of ground	water withdrawn each year
The log of formations encountered clay river gravel fr	in the drilling of each well if available3 feet of soil and
Such other information of a simile reference to book and page of any	ar nature as may be useful in carrying out the policy of this act, including county record
	Signature of Owner Character & Sokra
	Signature of Owner ( Laucette & Sokra

Date....December 27, 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 nct 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 Mine and Quadruplicate for the Appropriator.

DEPUTY

DRILLER'S LOG

Indicate the character, color, thick-

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

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

NOTICE OF COMPLETION OF GROUNDWATER APPROPRIATION BY MEANS OF WELL Developed after January 1, 1962  (Under Chapter 237 Montana Session Lawn, 1961, as amended)  This form to be prepared by driller, and three copies to be filled by the ewner with the County Clerk and Recorder in the county in which the well is located, last copy to be retained by tiller.  Please answer all questions. If not applicable, so state, one-wise thorn may be retained.  Owner Jobs Course Seas Usb  For Administrator's Use For Adminis		MONTA	NA WAT	ER RESOL	JRCES BOA	RD				of strata such as soil, clay, sand,	
Under Chapter 237 Montana Session Laws, 1961, as amonded   Top of Ground   (Bips. been tab level)	APPROPRIATION BY MEANS OF WELL							• •	gravel, shale, sandstone, etc. Show depth at which water is found and		
This form to be prepared by driller, and three copies to be filled by the eware with the County (Cerk and Recorder in the county in which the well is located, last copy to be retained by . Iller.  Please answer all questions. If not applicable, so state, charavise the form may be returned.  Cowner 2.00c 10c recordent last	(Under				<del></del>	l. as amen	ded)	Top of	Group		
by the owner with the County Clerk and Recorder in the county in which the well is laceted, last copy to be retained by it life.  Plesse snawer all questions. If not applicable, so state, ornamise the form may be returned.  Owner  2.06 Counce Councillate  For Administrator's Use  Address 2.078.02. State S								<del></del>	70	(Elev. above sea level)	==
Owner 1. FOR CENTROLICE USES  Owner 1. FOR CENTROLICE USES  FOR Administrator's Use FOR Administrator'	by the <b>ow</b> which the	<b>vner</b> with the well is loca	e County ited, last	Clerk an copy to	d Recorder be retained	in the cou by ciller	inty in		(Feet)	Populi	
Owner 2 Oct Oct Oct Oct Oct Oct Oct Oct Oct Oct	Please ans	wer all ques	tions. If	not applic	able, so sta	ate, otherw	ise thr				
Owner   1		_									Let
Address 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2	Owner	lyde tei	trecke.	್ವಚಾಕ್ಟ್ಗ	For Adm	iniatuata /a i	Usa				
Date well started Services Ser	A .d.d	"Loverne.	ovit.							,	
Date well started SEX. S. S. SEX. SEX. SEX. SEX. SEX. SEX	Address ::.				Λ						
Type of well					Nle 2	0,19.72	2				
Type of well	Date well	started 200	. P	1072	3:00 p.	177.					
Type of well   Ches. drives, bered or drilled   Equipment used College   Municipal   Stock   Irrigation   Industrial   Drainage   Other   * Garden/Lawn   Industrial   Drainage   Drainage   Other   Type   Drainage   Dr				[			[				
Churn drill, rosary or other)		•		L-							
Churn drill, rosary or other)	Type of w	ell	lla <u>eu</u> I	(Du	g, driven, bored	or drilled)					
Water Use: Domestic Municipal Stock Irrigation Industrial Drainage Other Stock Irrigation Industrial Drainage Other Stock Irrigation Industrial Drainage Other Stock 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 Stee and Prom Prom Order State Prom (Feet) Order State Order (Feet) Order	Equipment	used CARE	n S <b>r</b> i	 							
Industrial Deninage Other Search Garden/Lawn Secribe  USE: If used or irrigation, industrial, drainage or other. Explainate number of acres and location or other data (i.e. Lot, Block and Addition)  ESTIMATED ANNUAL WITHDRAWAL  Site of Calling Or Callin				(C	hurn drill, rota	ry or other)					
*Describe  USE: If used or irrigation, industrial, drainage or other. Explain, state nun per of acres and location or other data (i.e. Lot, Block and Addition)  ESTIMATED ANNUAL WITHDRAWAL  State of Weight or Calaing From (Fret) (Fre	water use	: Domestic	ĭ Mu	пісіраі [_	STOCK L	_ Irrigat	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  Stee of Received Centre of Casting Centre of Cast	Ind	lustrial 💢	Drainage	Ot	her □*	Garden/La	wn 🗀				
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  Stee of Received Centre of Casting Centre of Cast	*Describe		·								
Static num per of acres and location or other data (i.e. Lot, Block and Addition)  ESTIMATED ANNUAL WITHDRAWAL  Size of Weight Title Of Casting (Feet) To Ca	USE: If us	ed tor irria	ation, inc	dustrial.	drainage or	other F	xnlaib				
ESTIMATED ANNUAL WITHDRAWAL    Size of Of Cating   Size and   Prom (Feet)   PERI TRATIONS   Neeth (Feet)   PERI TRATIONS   PE	state	num.per of a	acres and	location	or other da	ta (i.e. Lot,	Block				
Size of Size and Or Casing Role of C	and A	Addition)	·			******************					
Size of Size and Or Casing Role of C	ESTIMATED	ANNUAL V	VITHDRAV	VAL							
N  Static water level	Size of	Size and	From								
Static water level	Hole	of Casing	(Fect)	(Feet)	Kind	From		<del> </del> -			
N  Static water level	r, tr	37 /23	,	7.2			1				
Static water level	-		J			-33	, 5				
Static water level					1	}					
Static water level						{					
Static water level		].				}					
Pumping water level 33 ft.*  at	-	N			 	 	<u> </u>				
at	1			Stati	c water lev	el	ft.*				
measured											
began.  *Measured from ground level.  Well developed by for											
Measured from ground level.  Well developed by for	W		<u> </u>	_							
for hours.  Power Pump HP  Remarks: (Gravel packing, cementing, packers, type of shutoff)  SENASUM Sec. II.  T. O. N. R. 20  B. W  INDICATE LOCATION OF WELL AND PLACE OF USE, IF POSSIBLE. EACH SMALL SQUARE REPRESENTS 40 ACRES.  Driller's Signature Indiana Warshing.		Ì		^Me							
Remarks: (Gravel packing, cementing, packers, type of shutoff)  SENAS WAS Sec. 7.  T. O. N. R. 2.0 B  W  INDICATE LOCATION OF WELL AND PLACE OF USE, IF POSSIBLE. EACH SMALL SQUARE REPRESENTS 40 ACRES.  Driller's Signature Indicate Distribute Acres.				for .		.hours.					
SEVASEVA Sec 1/ T. O. N. R. 20 B  BO W  INDICATE LOCATION OF WELL AND PLACE OF USE, IF POSSIBLE. EACH SMALL SQUARE REPRESENTS 40 ACRES.  Driller's Signature Inable Location		x l				•		<del>  </del>			
SF VAS 4 VA Sec. 7/ T. O. N. R. 20  BD W  INDICATE LOCATION OF WELL AND PLACE OF USE, IF POSSIBLE. EACH SMALL SQUARE REPRESENTS 40 ACRES.  Driller's Signature (100 Close of USE)	Ĺ <u>-</u>		<u>i</u> 1	pack	ers, type o	f shutoff) .					
INDICATE LOCATION OF WELL AND PLACE OF USE, IF POSSIBLE. EACH SMALL SQUARE REPRESENTS 40 ACRES.  Driller's Signature Marles Wirshley.	SE	_	11	££	nct_cr.	.gr.wei	בנממק.				
INDICATE LOCATION OF WELL AND PLACE OF USE, IF POSSIBLE. EACH SMALL SQUARE REPRESENTS 40 ACRES.  Driller's Signature Marles Wirshley.	T./0	N R <sup>2</sup>	0 6	· ······			·····				
Driller's Signature Charles Wirsblag.		80	W			•••••					
Driller's Signature Charles Wrobles.	INDICATE	LOCATION	OF WELL	AND PL	ACE OF U	SE, IF POS	SSIBLE.				
	EACH SMA	NLL SQUARE	REPRESE	NIS 40 A	ICRES.	1.0					
	Driller's Sig	gnature	rar	Kla 1	roc	co y					

Show exact depth of bottom

DRILLER'S LOG

Indicate the character, color, thick-

height to which water rises in well.

### Record to the second STATE OF MONTANA ADMINISTRATOR OF GROUNDWATER CODE

## MONTANA WATER RESOURCES BOARD NOTICE OF COMPLETION OF GROUNDWATER APPROPRIATION BY MEANS OF WELL Indicate the character, color, the ness of strata such as soil, clay, sand, ness of strata such as soil, clay, sand, gravel, shale, sandstone, etc. Show depth at which water is found and APPROPRIATION BY MEANS OF WELL

Developed after January 1, 1962

		p		·, ·, · · · · · · ·						
(Under	Chapter 237	Montana	Session	Laws, 1961	, as amend	led)	Top of	Ground	(Elev. above sea level)	_
This form to be prepared by driller, and three copies to be filed by the <b>owner</b> with the County Clerk and Recorder in the county in which the well is located, last copy to be retained by driller.						From (Feet)	To (Feet)		_	
Please answer all questions. If not applicable, so state, otherwise the							<u> </u>		<u> </u>	-
form may be returned.								63	Sand gravel intermitte	
Owner	lyde Sch	recke	aguet <sub>F</sub>	For Admi	nistrator's L	isa			water bearing	_
F	lorence.	የተጠማም '	v. 77						<u> </u>	-
				_						_
				Vle. 20	0,1972					-
S	started <u>ROS</u>	7	1070	3:00 p.	m.		<b> </b>			-
						•••••				_
	pleted 💥00									
Type of we	ell <u>dr</u> i	ilied v	ell Ou	g, driven, bored	or drilled)					_
auioment	used Cillia	ce dril	13							
• •			(C	hurn drill, rotar	•					_
Nater Use:	: Domestic	ii Mu	nicipal 🔲	Stock [	] Irrigati	on 🗌			رية المادة (1995 1996) والمادة المادة (1996 1996) والمادة المادة (1996 1996) المادة (1996 1996) المادة (1996 1 - المادة (1997 1996) المادة (1996 1996) والمادة (1996 1996) والمادة (1996 1996) المادة (1996 1996) والمادة (1	-
Ind	ustrial 💢	Drainage	to Di	her 🗀*	Garden /Lav	vn 🗀				
						Ц				_
USE: If us	ed for irrig number of	gation, in	dustrial, c	drainage or	other. Ex	plain,				
and A	Addition)	·		***************************************						
STIMATED	ANNUAL V	WITHDRA\	NAL			*******				
Size of Drilled Hole	Size and	From	To	,	ERFORATION	<del></del>				
Hole	Size and Weight of Casing	(Feet)	(Feet)	Kind						
60	17//24	. 0	63	Size	From (Feet)	(Feet)				
	1 10 7 2 5	· ·	63	3/1685	53	63				
			i							
	· ,		ļ			,				
		•		}						
	N									
1				c water lev			·			
				ping water						
atgallons per minute measuredminutes after pumping began.  **Measured from ground level.**										
Well developed by Linker for						. [.:.}:				
			Pow	er	Pump					
Remarks: (Gravel packing, cementing										
s packers, type of shutoff)										
SEVA	5.4 1/4 Sec	c.11			•••••					
T. / O	5.4 % Sec. N R	2.0	>							
NDICATE	יאטרעדיט <i>אי</i>	OE WELL	ים מואא	ACE OF 11	CE 1E DOC	CIDI E				
ACH SMA	LOCATION LL SQUARE	REPRESE	NTS 40 A	CRES.	عد, ۱۲ ۳۷۵	SIDLE,				
				Drob	Les O		+			
Oriller's Sig					,					
riller's Ac	ldress	i. ).	rillin	ડુ હેલ.,	Victor,	್ಯಾಂಬ್ಯ				_
								۶,۰	3 Show exact depth of bottom	
				LICENSE	NO. OLIV					

LICENSE NO. இப்ப

1000:1972

#6777

T certify that I received and liked this instrument on this 20 The day of Dec. 1972, at 3:00 o'clock. P. M.

F. G. Magree County Recorder

By Darley & Hugher Deputy

Yee 2.00

GW 2	Approved Stock Form-State	te Publishing Co., Helena, Montana—45642
File No MONTANA WATE	R RESOURCES BOARD Approved Stock Form—State	TR.
		County Ravalo
DUPLICATE	1 × 1637	
LOG	ADMINISTRATOR OF	
Top of Ground	OFFICE OF STA	
44-47% Water in broken granite 47%-50 Clay, no water 50-52 Water, sand, granit 52-58 Water, Granite 58-60 Some sandy water	Appropriation by DEVELOPED AFTER boulders (Under Chapter 237, Mon  **Notice of Appropriation of group  Date of Notice of Appropriation of group	Means of Well R JANUARY 1, 1962 tana Session Laws, 1961)  Address Florence, Montana 1522 S. 14th W.  Address Missoulus, Montana Indwater  Date complet 1 Sept. 27, 1967
64-60 Water, Granite 69' -70' Clay & boulders	(Dug, driven, bored or drilled)	(Churn drill, rotary or other)
1º ov coment in bottom		cipal <b>T</b> Stock
of hole	Indicate on the diagram the charact met with in drilling, such as soil, clay,	ter and thickness of the different strata
<u> -  </u>	depth at which water is encountered, th	nickness and character of water-bearing
	strata and height to which the water ris	
<u> </u>		(Feet) PERFORATIONS
<b>   </b>	Hole of Casing	Kind From To Size (Feet) (Feet)
<b>- 1</b>	28.55 above	Milia 65' 68'
<del> </del>	lb per G.L. 73	5 rounds - 7 holes to round
<b> -  </b>		54' 58' 7 rounds
<del> -</del>		45' 47'
- 1		32' 35'
	N Static	Water Level for non-flowing well
	Shut.	from top of casts in Pressure for Flowing Well
	<b>Or</b> Pump	cwdown - 35° yng Water Level
	w E at	gal. per minute
	Disch	arge in gal. per min. of flowing well
<u>_</u> [		
<b> -  </b>		Tested Test Fump
<b> -  </b>	S Dames	rks: (Gravel packing, cementing, pack-
<b>- 1</b>	3W /4 /V & /4	ype of shutoff)
_	Indicate location of well and	' of coment put in bottom
_	small square represents 40	formations total of 168
-	acres.	***************************************
-	***************************************	(Continue on reverse side)
-	USE-If used for irrigation, industria	,
- <b> </b>		other data (i.e.: Lot, Block and Addi-
- <b> </b>		
Show exact depth of bottom.		
		Lloense # 7
This form to be prepared by driller, and three copi County Clerk and Recorder in the county in which		Driller's License Number
retained by driller.	-	Al. 10
Please answer all questions. If not applicable, so returned.	state, otherwise the form will be	Driller's Signature, Glenn Camp

42,414

#4974

174312

I certify that I received and filed this instrument on this 18 day of Oct., 17 60 2 at 8,30 o'clock. A.M.

J. G. M. County Recorder

Jee 2.00 DEPUTY

***		A section of the sect
GW~	Approved Stock Form-State Publ	Hishing Co., Helena, Montana—12234 T. R
DUPLICATE	STATE OF MONTANA ADMINISTRATOR OF GROUNDWATER COD OFFICE OF STATE ENGINEER	E JAN 17 1964
Decla	Aration of Vested Groundwater (Under Chapter 237, Montana Session Laws, 1961	

·	, OI	Florence
(Name of Appropriator	r) (Address)	(Town)
County of Ravalli	State of Montana	
lave appropriated groundwater according	ding to the Montana laws in effect prior	to January 1, 1962, as follows:
<b>N</b> .		
	2. The beneficial use on which the classification and other b	m is based stock, domestic eneficial purposes.
E	3. Date or approximate date of earlie ous the use has been May 12, said date.	1960; continuous since
	4. The amount of groundwater claim per minute) 15 gallonspe	
\$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$	5. If used for irrigation, give the acto which water has been applied 80 acres - in the SW2N 11, Township 10 North, Schreckendgust.	and name of the owner thereof Ek and WkSEk, Section Range 10 West - Clyde
licate point of appropriation I place of use, if possible. Each Ill square represents 10 acres.	6. The means of withdrawing such w	ater from the ground and the loca-
The date of commencement and condrawal of groundwater May 9 1	and pipe - pipe locate lands.  mpletion of the construction of the well,	wells, or other works for with-
drawal of groundwater May 9, 1	and pipe - pipe locate lands.  mpletion of the construction of the well, 1960 comencement - May 12,	wells, or other works for with-
The depth of water tableapproxi  So far as it may be available, the works for the withdrawal of groundw	and pipe - pipe locate lands.  mpletion of the construction of the well, 1960 comencement - May 12,	wells, or other works for with- 1960 completed.  general specifications of any other 1th 5" casing.
The depth of water tableapproxi  So far as it may be available, the works for the withdrawal of groundw	and pipe - pipe locate lands.  mpletion of the construction of the well, 1960 comencement - May 12,  imately 56!  type, size and depth of each well or the vater Drilled well 56! deep w	wells, or other works for with- 1960 completed.  general specifications of any other 1th 5" casing.
The depth of water table approxi  So far as it may be available, the works for the withdrawal of groundw  The estimated amount of groundwater	and pipe - pipe locate lands.  Impletion of the construction of the well, 1960 comencement - May 12,  imately 56!  type, size and depth of each well or the water Drilled well 56! deep well are withdrawn each year unknown.  In the drilling of each well if availableS	wells, or other works for with- 1960 completed.  general specifications of any other 1th 5" casing.
The depth of water table approxi  So far as it may be available, the works for the withdrawal of groundw  The estimated amount of groundwater  The log of formations encountered in	and pipe - pipe locate lands.  Impletion of the construction of the well, 1960 comencement - May 12,  imately 56!  type, size and depth of each well or the water Drilled well 56! deep well are withdrawn each year unknown.  In the drilling of each well if availableS	wells, or other works for with- 1960 completed.  general specifications of any other 1th 5" casing.

Signature of Owner Legelischen Signature of Owner Legelischen State 17

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 he 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.

2988

I certify that I received and filed this instrument on this 31st day of Dec. 1963, at 12:5 o'clock P. M. P. M.

F'. G. Moore

COUNTY RECORDER

DEPUTY

GW 2		Аџрго	ved Stock Form-	-State Publish	ing Co., Helena,	Montana-4193	3
File No STATE WATER	CONSERVATION EUR	 		T	10 10	1 20 W	11
TOYIDI TO A MITS	l i			C	County		••••
LAU AU	G 3 0 1965° L			OF MONT			
Top of Ground	TO		TRATOR C		ndwater Ngineer	CODE	
(Elev. above sea level	, No	tice of	Comple	etion c	of Grou	ndwate	er
		Approp					
					lession Law		
O to 3' Top soil	Q VI	erne J.uh.	rave	A 2 2	Florenc	e. Monta	ne
3' to 25' Sand, gravel							
_ & boulders	Driller	n Cemp 7		Addres	3		
25' to 40' Sand, gravel		ice of Appro	_				
<b>-</b>	Date well s	arted 7/2	/65	Date Co	ompleted7	/8/65	
_ & boulders	Type of wel	l Orilled					1
- 40' to 44' Sand & mice	(dug, drive drilled)	n, bored or		(Churn other)	, drill, rotary	or	
44' to 45' Gravel &	Water Use:	Domestic#		nicipal 🔲	Other [	] Irr	igation [
water	,	Industrial	☐ Dra	inage 🔲	Stock [	<b>-</b>	
<u> </u>		te on the di vith in drilli					
	Show depth	at which wa	iter is enco	untered, tl	ickness and	l character	
-	hearing stra	ta and heigh	it to which	water rise	s in the we	11.	
_	Size of Drilled	Size and Weight of	From (Feet)	To (Feet)	PI	RFORATIONS	9
<b>}</b>	Hole	Casing	(Feet)	(Feet)	Kind Size	From (Feet)	To (Feet)
	5"   5	" I.D.	i6" ehr	441-5"	None	1	
<b>-  </b>		14.62# to	evode		·		
	,	foot	• 1	ופקם לם	1		
			hole at or casi		*	į	
=					15' 6'	com G.L.	
N	Static '	Water Level	for non-flov	wing Well			feet.
<u> </u>	Shut-ir	Pressure fo	or Flowing	Well	••••••		
	Pumpii	ng Water Lev	<sub>/el</sub> 26	fee	20 t at	gal. p	er minute.
	Discha	rge in gal. p	er min. of f	lowing we	11		
W	E How 7	ested Balls:	r & Comp.	• Lengt	h of Test	tuan.	
				_			
	Remar		place of us	e of groun	dwater if r	ot at well	, and any
_ X		other si	milar perti	inent info	rmation, in	cluding n	umber of
W 300 or M \$10 or	: 1						
- swi4 sw Sec 11 TlO F	<del>; 39</del> 0•	acres irr	igated, if u	sed for irr	igation)		
		acres irr	igated, if u of e <sup>well</sup>	is 1'-	rigation) 5" below	casing	
Indicate location of well place of use, if possible.	and	acres irr Hottom open h	of e <sup>well</sup>	is 1'-	or below	casing	
_ Indicate location of well	and Each	Hotoun .	of e <sup>well</sup>	is 1'-	or below	casing	
Indicate location of well place of use, if possible.	and Each	Hotoun .	of e <sup>well</sup>	is 1'-	or below	casing	
Indicate location of well place of use, if possible. small square represents 10 a	and Each	Hotoun .	of e <sup>well</sup>	is l'-	S <sup>n</sup> below	casing	
Indicate location of well place of use, if possible. small square represents 10 a	and Each	Hotoun .	of e <sup>well</sup>	is l'-	ince # 7	casing	

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

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

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

166910

I certify that I received and filed this instrument on this 27th

Aug.

A.M.

F. G. Moore

County Resorbeth

day of Aug. 1965 at 11:20 o'clock A.M.

DEPUTY

Fee \$2.00

### 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.

For Administrator's Use File 7 39 Oct. 20,1922 4:55pm Hamilton, Montana 59840 Date well started

completed 2/24/12 Type of well (Dug, driven, bored or drilled) (Churn drill, rotary or other) Equipment used .

Water Use: Domi Municipal ☐ Stock ☐ Irrigation ☐

Industrial [ urainage 🔲 Other 🛱\* Garden/Lawn 🔲 \*Describe Commercial-gas station USE: If used for irrigation, industrial, drainage or other. Explain, state number of acres and location or other data (i.e. Lot, Block

ESTIMATED ANNUAL WITHDRAWAL .....

Size of Drilled Hole	Size and Weight of Casing	From (Feet)	To (Feet)	PE	RFORATION:	<del></del> 5
Q ts	17. /45.	0	41	Kind Size	From (Feet)	To (Feet)
	N N					
	<del>,                                    </del>	1	Stat	ic water leve	ı <u>2</u>	ft

14		
S S	Static water level	nu ipi  tir

	SEW S				X.J.L	<del></del>		
11,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,	(N)R S	20	W	)		•••••		
DICATE	LCCATION	N OF	WELL	AND	PLACE	OF	USE,	IF

		"	ENIS 40 ACK			
Driller's	Signature	March	- Wrot	1. j	·····	<b></b>
Driller's	Address	5.2.1	11111111111111111111111111111111111111	g.,	. Lundar	600

 	• • • • • • • • • • • • • • • • • • • •		••••••
 ***********		LICENSE	NO.56

### 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.

61	, as amenc	ied)	Top of	Ground	(Etay above see level)	
co	pies to be in the cou	filed	From (Feet)	To (Feet)	(Elev. above sea level)	
ed	by driller.	,	<u>u</u>	41	and gravel boulder	8
sta	te, otherwi	se the			water bearing	
				<u> </u>		
mi	nistrator's L	lse				
23	39					
	•					
} <i>L</i> ;	922 4;	55pm-				
				<del> </del>		
••••		•				
				L		
				<del> </del>		
				<del> </del> -		
red	or drilled)					
otan	or other)	·				
	] Irrigatio	on []				
٠	1 11194111	OII [_]	]			
(	Garden/Lav	vn 🔲				
••••	••••••					
or	other. Ex	plain,				
aaı	a (i.e. Lot,	RIOCK				
	••••••••					
P	ERFORATION	s				
	From (Feet)	To (Foot)				
:5	Ç.	(Feet)				
}						
}						
Ì						
1						
			<del>-</del>			
levi	el2 <u></u> .,	ft.*				
er	الله level	ا*ft	-			
	gailons p	er minute,				
r	ninutes afte	er pumping				
·om	ground le	امید	<b></b> -i			
ed	by	60.				
	hours.	ļ				
		HP				
ave	el packing,	cementing,				
: Qt	shutoff)	vacir	<del></del>	{		
	••••					
US	SE, IF POS	SIBLE.				
		,	<del></del>			
) 4						
:1	<b>4</b>	********				
,	. Lemour	• فانتانه . و				
	· · • •		4		Chair avera density of the	
CE	NO /				_ Show exact depth of bottom	

### County.....

(Elev. above sea level) \_\_\_

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.

Top of Ground

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

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

Developed after January 1, 1962

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

Driller's Address

LICENSE NO.

by the ow	to be prep ner with th well is loca	e County	Clerk an	d Recorder	in the cou	inty in	From (Feet)	To (Feel)	ravel boulder	
Please ans	wer all ques be returned	stions. If							water bearing	
	-								د خص ۱۹۰۰ اسم مصر فیط جنین شیخ بیاک تبدید بست باشد بنید سند بسی بیشت بست در در در	
Owner	<u>t</u> I	ۇد	richke	For Admi	nistrator's l	lse				
Address	<u>. 1884 -</u>		l							
<u> </u>	on, horr	tene 5	9840	Oct.20,1	922 4.	55am.				
	started									
con	npleted	<u> </u>							سر دون هما بدار الله الله الله الله الله الله الله ال	
Type of w	elleli	<u>) (, (e</u>	(Du	g, driven, bored	or drilled)					
Equipment	used			hurn drill rotor	······································				ا الله الله الله الله الله الله الله ال	
	: Domestic									
Ind	ustrial []	Drainage	e III Oti	her ∰*	Garden/Lav	wn 🗇				
	conner				00.00.17.20	···· 🗀				
USE: If us	ed for irric	ation, inc	dustrial.	drainage or	other. Ex	xplain.				
state	number of	acres and	location	or other da	ta (i.e. Lot,	Block				
and .	Addition)				•••••••••••••••••••••••••••••••••••••••					
ESTIMATED	ANNUAL V	WITHDRA\	WAL		· · · · · · · · · · · · · · · · · · ·					
Size of Drilled	Size and Weight	From (Feet)	To (Feet)	] 1	ERFORATION					
Size of Drilled Hole	Size and Weight of Casing	From (Feet)		Kind	ERFORATION From (Feet)	To (Feet)				
Size of Drilled Hole	Size and Weight of Casing	From			From	To				
Size of Drilled Hole	!	From (Feet)		Kind	From (Feet)	To (Feet)				
Size of Drilled Hole	!	From (Feet)		Kind	From (Feet)	To (Feet)				
Size of Drilled Hole	!	From (Feet)		Kind	From (Feet)	To (Feet)				
Size of Drilled Hole	17 / L.	From (Feet)		Kind	From (Feet)	To (Feet)				
Size of Drilled Hole	!	From (Feet)	4 4	Kind Sixe	From (Feet)	To (Feet)				
Size of Drilled Hole	17 / L.	From (Feet)	Stati Pum	Kind Ske	From (Feet)	To (Feet)				
Size of Drilled Hole	17 / L.	From (Feet)	Stati Pum at	Kind Stre c water lev ping water	elgallons	To (Feet)				
Size of Drilled Hole	17 / L.	From (Feet)	Stati Pum at mea beg	c water lev	elgallons	To (Feet)				
Size of Drilled Hole	17 / L.	From (Feet)	Stati Pum at mea beg. *Me	c water lever ping water sured	el	ft.*  ft.*  per minute,  pr pumping				
Size of Drilled Hole	17 / L.	From (Feet)	Stati Pum at mea beg. *Me	Kind Sixe c water lev ping water sured	elgallons aft	ft.*  ft.*  per minute,  pr pumping				
Size of Drilled Hole	17 / L.	From (Feet)	Stati Pum at mea beg. *Me Wel for Pow	c water leveloped and developed are	elgallons   minutes aft byhours. Pump	ft.*  ft.*  per minute, er pumping evel.				
Size of Drilled Hole	N X	From (Feet)	Stati Pum at beg. *Me Wel for Pow Rem	c water level ping water sured and developed arks: (Grav	elgallons (minutes aft byhours, Pumpel packing,	ft.*  ft.*  per minute, er pumping  evel.  HP  cementing,				
Size of Drilled Hole	N X X S	From (Feet)	Stati Pum at beg. *Me Wel for Pow Rem pack	c water leveloped and developed are	elgallons (minutes aft byhoursPumpel packing, f shutoff)	ft.*  ft.*  per minute, er pumping  evel.  HP  cementing,				
Size of Drilled Hole	N SEV4 Sec	From (Feet)	Stati Pum at beg. *Me Wel for Pow Rem pack	c water level ping water sured sured from developed contacts: (Gravaers, type o	elgallons (minutes aft byhoursPumpel packing, f shutoff)	ft.*  ft.*  per minute, er pumping  evel.  HP  cementing,				
Size of Drilled Hole	N X X S	From (Feet)	Stati Pum at beg. *Me Wel for Pow Rem pack	c water level ping water sured sured from developed contacts: (Gravaers, type o	elgallons (minutes aft byhoursPumpel packing, f shutoff)	ft.*  ft.*  per minute, er pumping  evel.  HP  cementing,				
Size of Drilled Hole  Size of Drilled Hole  In the size of Drilled Hole  I	SEV4 Sec	From (Feet)	Stati Pum at beg. *Me Wel for Pow Rem pack	c water level ping water sured ann. assured from developed er	elgallons ; minutes aft byhours. Pumpel packing, f shutoff)	ft.*  ft.*  per minute, er pumping evel.  HP cementing,				
Size of Drilled Hole  STAN 1/4  T	SEV4 Sec	From (Feet)	Stati Pum at beg. *Me Wel for Pow Rem pack	c water lev ping water sured an. assured from l developed arks: (Grav ers, type o	elgallons ; minutes aft byhours. Pumpel packing, f shutoff)	ft.*  ft.*  per minute, er pumping evel.  HP cementing,				

\_\_\_ Show exact depth of bottom

#5-239

I certify that I received and filed this

instrument on this 2.0

day of Odd 1922, at 4:55

o'clock A.M.

GOUNTY RECORDER

FLO 2.00

By. DEPUN

STATE PUBLISHING COMPANY

County HISTORIA RAVALLE

### STATE OF MONTANA

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

# NOTICE OF COMPLETION OF GROUNDWATER MAR 2.4 1971 APPROPRIATION BY MEANS OF WELL MAR 2.4 1971 ness of structs such as soil, clay, sand, gravel, shale, sandstone, etc. Show depth at which water is found and APPROPRIATION BY MEANS OF WELL

Developed after January 1, 1962

DRILLER'S LOG

height to which water rises in well.

(Under (	Chapter 23	7 Montana	Session	Laws, 196	l, as amend	ded)	Top of	Ground	d (Elev. above sea l	level)
by the ow	mer with th	ne County	Clerk an	d Recorder	opies to be in the cou	ntv in	From (Feet)	To (Feet)		
					by driller.			2114	<u> </u>	
	be returned		not applic	able, so st	ate, otherwi	se the	14 5 4 6 6	17	Clay and See	140PB
Owner .A.	C. TILL	:4N	[	For Adm	inistrator's L	Jse	4.7	-36-		-G###4#
Address .F.	:Lorence,	·····		File 5	398 RCH 23,1		-36	3816	- Proved & Fed	<u></u>
					55 DM					
			j			}				
com	npletedA.c	arch2,	1971							
Type of we	ell Or	rillad	_							,,,
Equipment	used CF	nurn Dri	(Du	g, driven, bore	d or drilled)	••••••				
			(C	hurn drill, rota	ry or other)					
Water Use:	: Domestic	<b>ℓ</b> Mυ	nicipal 🗌	Stock [						
Indi	ustrial 🔲	Drainage	- D1	her □*	Garden/Lav	vn 🗇				·
	<del></del>		_		•	_				<u> </u>
use: It use state	ed for irrig	gation, inc acres and	dustrial, d location	drainage o or other da	r other. Ex sta (i.e. Lot,	splain, Block				
ung /	addition,	*****************	*************		***************************************	•••••••				
ESTIMATED	ANNUAL	WITHDRAV	WAL							
						********				
Size of Drilled	Size and Weight	From (Feet)	To (Feet)		PERFORATION	's				
Size of Drilled Hole	Weight of Casing	From (Feet)	To (Feet) 38 • 6 !!	Kind	From	To				
Drilled Hole	Weight of Casing 6"1.D.	(Feet) 11・4円 せわりVe	í							
Drilled Hole	weight of Casing 6"1.D.	(Feet) 11'4" cbove buttan	í	Kind	From	To				
Drilled Hole	Weight of Casing 6"1.D.	(Feet) 11・4円 せわりVe	í	Kind	From (Feet)	To				
Drilled Hole	Weight of Casing 6"1.D.	(Feet) 11'4" cbove buttan	í	Kind	From	To				
Drilled Hole	Weight of Casing 6"1.D.	(Feet) 11'4" cbove buttan	í	Kind	From (Feet)	To				
Drilled Hole	Weight of Casing 6"1.D.	(Feet) 11'4" cbove buttan	í	Kind	From (Feet)	To				
Drilled Hole	Weight of Casing 6"1.D.	(Feet) 11'4" cbove buttan	38*6"	Kind Size	From (Feet)	To (Feet)				
Drilled Hole	weight of Casing 6"1. D. 17 tb	(Feet) 11'4" cbove buttan	38 <b>6</b> 6 7	Kind Size	From (Feet)	To (Feet)				
Drilled Hole	weight of Casing 6"1. D. 17 tb	(Feet) 11'4" cbove buttan	38 • 6" Stati	Kind Size	From (Feet)	To (Feet)				
Drilled Hole	weight of Casing 6"1. D. 17 tb	(Feet) 11'4" cbove buttan	Stati Pum at mea	c water letping water 20	Prom (Feet)	To (Feet)				
Drilled Hole	weight of Casing 6"1. D. 17 tb	(Feet) 71'4" dbove bottom of pit	Stati Pum at mea beg;	c water leter ping water 20 sured	r level 15gallons p.minutes after	ft.* per minute, er pumping				
Drilled Hole	weight of Casing 6"1. D. 17 tb	(Feet) 71'4" dbove bottom of pit	Stati Pum at mea beg: *Me	c water leter ping water 20 sured .7 san.	rel 10 level 15 minutes after ground le	ft.*  oer minute, er pumping				
Drilled Hole	weight of Casing 6"1. D. 17 tb	(Feet) 71'4" dbove bottom of pit	Stati Pum at mea beg: *Me Well for	c water let ping water 20 sured .1 assured froil developed .1	rel 10 level 15 minutes after by compa	ft.*  oer minute, er pumping evel.				
Drilled Hole	weight of Casing 6"1. D. 17 tb	(Feet) 71'4" dbove bottom of pit	Stati Pum at mea beg: *Me Well for Pow	c water let ping water 20 sured .1 an. assured from developed .1 ancer 20 sured .1 ancer 20 sured sure	rel 10 level 15 minutes after by companions.	ft.*  oer minute, er pumping evel.				
Drilled Hole	Weight of Casing 6" (.D. 17" tb par ft.	(Feet) 71'4" dbove bottom of pit	Stati Pum at mea beg; *Me Well for Pow Rem	c water leterate and the state of the state	vel 10 level 15 mground led by companhours.	ft.*  oer minute, er pumping evel.				
Drilled Hole 5"1.0.	Weight of Casing 6" (.D. 17" tb par ft.	(Feet) 71'4" dbove buttam of pit	Stati Pum at mea beg; *Me Well for Pow Rem pack	c water leterate and the state of the state	rel 10 level 15 minutes after by companions.	ft.*  oer minute, er pumping evel.				
Drilled Hole 5"1.0.	Weight of Casing 6" (.D. 17" tb per ft.	(Feet) 71'4" dbove bottom of pit	Stati Pum at mea beg; *Me Well for Pow Rem pack	c water leterate and the state of the state	vel 10 level 15 mground led by companhours.	ft.*  oer minute, er pumping evel.				
Drilled Hole 5"1.0.	Weight of Casing 6" (.D. 17" tb par ft.	(Feet) 71'4" dbove bottom of pit	Stati Pum at mea beg; *Me Well for Pow Rem pack	c water leterate and the state of the state	vel 10 level 15 mground led by companhours.	ft.*  oer minute, er pumping evel.				
Drilled Hole 6"1.0.	Weight of Casing 6"1.D. 17 tb per ft.  N  S  Alaly Se  N R	(Feet) 71'4" @bove 50ttam of pit	Stati Pum at mea beg; *Me Well for Pow Rem pack	c water leterate and the state of the state	rel 10 rel 15 rel 16 rel 170 r	ft.*  oer minute, er pumping evel.				
S.W.V4 T/S	Weight of Casing 6"1.D. 17 tb per ft.  N  Aluly Se  N R 8  LOCATION	(Feet) 71'4" &bove bottom of pit	Stati Pum at mea beg: *Me Well for Pow Rem pack	c water let size 20 sured 1 an. assured from the same arks: (Gravaers, type control of the same arks: (Gravaers, t	vel 10 level 15 mground led by companhours.	ft.*  oer minute, er pumping evel.				
S.W.V. T/S INDICATE	Weight of Casing 6"1.D. 17 tb per ft.  N  Allniv Se  LOCATION LL SQUARE	C	Stati Pum at mea begg *Me Well for Pow Rem pack	c water let ping water 20 sured .1 an. assured from developed arks: (Gravers, type concers, type concerns the concerns type concerns	vel 10 level 15 minutes after hours. Pumpt vel packing, of shutoff)	ft.*  oer minute, er pumping evel.				
S.W.V. T/S INDICATE	Weight of Casing 6"1.D. 17" tb per ft.  N  All/4 Se  LOCATION  LL SQUARE	C	Stati Pum at mea begi *Me Well for Pow Rem pack	c water let ping water 20 sured .1 an. assured from developed arks: (Gravarks: (Gravarks: type control of the c	vel 10 relevel 95 minutes after hours. Pumpt vel packing, of shutoff)	ft.*  ft.*  er minute, er pumping evel.  evel.  expely HP cementing,				
Drilled Hole  5"1.0.  X  INDICATE EACH SMA  Driller's Sig	Weight of Casing 6"1.D. 17 tb Per ft.  N  All M/4 Se D. N R  LOCATION ALL SQUARE	C. M. S. C. M. OF WELL REPRESEL	Stati Pum at mea begi *Me Well for Pow Rem pack	c water let ping water 20 sured .7 an. assured from developed arks: (Granarks: (Granarks: type control of the c	vel 10 level 15 minutes after hours. Pumpt vel packing, of shutoff)	ft.*  oer minute, er pumping evel.  evel.  even ty. HP cementing,				

38.65 Show exact depth of bottom

A5-398

T certily that I received and filed this
instrument on this 23
day of Mari, 19 71, at //, 35
o'clock A.M.

COUNTY RECORDER

FOR DEPUTY

		-
GW 1	Approved Stock Form—Sta	te Publishing Co., Helena, Montana—42234 📼
File No		T 10 R 20
DUPLICATE		County RAVALLI
	STATE OF MONTANA	
ADMIN	ISTRATOR OF GROUNDWATER	CODE
ΰ	FFICE OF STATE ENGINEER	JAN 18 High
Dodovation	of Vested Groundwat	er Rights INGINE
		o
(Duder O	hapter 237, Montana Session Laws,	1301)
I FREDERICKA WAGNER	of Day A	FLORENCE
1 FREDERICKA WAGNER. (Name of Appropriator)	) (Address)	(Town)
County of AVALU have appropriated groundwater accord	State of MONT.	4 IVA
	ing to the Montana laws in effect	prior to January 1, 1962, as 10110
N N	2 The honeficial use on which th	a alaim is based El. S. IMITS
	2. The beneficial use on which the	OCK GARDEN
		-
	3. Date or approximate date of e	
	ous the use has been45.6.	UT 1900 TO 19119
W E		
	4. The amount of groundwater	claimed (in miner's inches or g
	per minute) 20 GRA	4.
75	5. If used for irrigation, give th	e acreage and description of the
5	to which water has been ap	plied and name of the owner the
SW4 Sec/ T/O R.20	- GACKE	
Indicate point of appropriation		
and place of use, if possible. Each		•
mall square represents 10 acres.	6. The means of withdrawing suc	ch water from the ground and the
	WELL PLANTA	s of withdrawal
7. The date of commencement and com-	pletion of the construction of the	well, wells, or other works for
7. The date of commencement and comdrawal of groundwater 4300		
•		
8. The depth of water table	30/-1	•••••••••••••••••••••••••••••••••••••••
9. So far as it may be available, the ty	706. size and depth of each well or	the general specifications of any
works for the withdrawal of groundwa	iter	
10. The estimated amount of groundwater	r withdrawn each year	OBAL,
10. The estimated amount of groundwater  1. The log of formations encountered in	r withdrawn each year	OBAL,
10. The estimated amount of groundwater	r withdrawn each year	OBAL,

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 Selection of Manual Date 13, 196.4

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.

·#4310

I certily that I received and filed this dey of Jan 1964 at 1;05
colors of M.

County Resonder

ün 4	Approved Stock Forn State Publishing Co., Helena, Montana 1223 4 - 1002 2019
File No.	10 P R 20
DUPLICATE	County A Valte-1
	STATE OF MONTANA

# ADMINISTRATOR OF GROUNDWATER CODE OFFICE OF STATE ENGINEER

# **Declaration of Vested Groundwater Rights**

	(Und	er Chapte	r 237, Montana Session Laws, 1961)
1	FAEDERICK A VVACNER (Name of Appropri	ntor)	of POW St FLORENCE (Address) (Town)
	County of ATYALL		State of MICNTANA to the Montana laws in effect prior to January 1, 1962, as follows:
			The beneficial use on which the claim is based # SUSE GARDEN LAWN LIVE STOCK
**		3. E	Date or approximate date of earliest beneficial use; and how continuous the use has been 1977 The former of the continuous the use has been 1960.
		4.	The amount of groundwater claimed (in miner's inches or gallons per minute) 3 C C M
	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
\$	Sec. 11 T/2 R20		
in ar an	d place of use, if possible. Each ell square represents 10 acres.	6.	The means of withdrawing such water from the ground and the loca-
			tion of each well or other means of withdrawal
7.			on of the construction of the well, wells, or other works for with-
8.	The depth of water table	7.7	30FT
9.	So far as it may be available, the works for the withdrawal of ground	he type,	size and depth of each well or the general specifications of any oher O ANS HOLE WITH L. TILE IN ARCE, TO
	IN BOTTOM	11 G	PAVEL
	***************************************	Ko	CK'
10.	The estimated amount of grounds	water wit	hdrawn each year 90,000 beat
11.	i i		Irilling of each well if available
12.	Such other information of a simil reference to book and page of any	county	e as may be useful in carrying out the policy of this act, including record
			Signature of Owner Late 13, 1910

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

37873

#4311

I certify that I received and filed this instrument on this ..... 13th day of Jan.

o'clock P.M.

F. J. J. T. Core

COUNTY RECORDER day of Jan. 1964 ctl; 15#

DEFUTY

	/		•						
				Approved	Stock Form-	-State Publishing	Co., Helena,	Montana—?F	496
No						T	100	.R201	······································
LICA	rv:				a 2 4 1		ountyB		
				MAY 2	0 1954 <b>STATE</b>				
				STATE	TRATOR	OF GROUN	DWATER	CODE	
7	Top (	of Ground Appr	roz.					_	
-   (	Elev.	bove sea level327	ā!)	Notice of	•	_			ter
١,	- 1	Dirt		Approp	riation	by Me	eans o	t Well	
	34	Gravel and cobl		,	apter 237,	Montana S	ession Lav	vs, 1961) <b>George</b>	H <b>and</b> ng
134	-35	mixed with tan Dirty, fine sar	silty clay ad andOwner	Capt. Laver	. Warein	&Address	9 North	Adami	•
1		gravel. Strong	деер					•	
35	-43	of water. Medium to fine	Driller	Liberty Dril	LiangGo	Address	LILIBUOU	LityHOII	Lena
		graval imbedded		f Notice of Appro	priation of	Groundwat	e <b>r</b>		
}		hard tan colore	Date w	vell_started3/3	17/64	Date Co	mpleted	3/20/0	64
43	60	Tan cilty send; Some water in s		f well Drille	<b>∍</b> d	Equipm	ent Used	Cable to	aloc
		stratas.	(dug,	driven, bored or			, drill, rotai		
60	-62	Coarse sand and	i.	Use: Domestic	nen avis	ınicipal 🖂			unication FFT
-		Nater rises to	water	Industrial		cainage	Other Stock	_	rrigation 🚻
}		34 feet from surface.	TES I	ndicate on the d	iaoram th	e character	and thick	mess of t	he different
			Show o bearing	met with in drill lepth at which w g strata and heig	ater is end ht to whic	ountered, tl h water rise	ickness ar	d characte	
			Size of Drilled Hole	Size and Weight of Casing	From (Feet)	To (Feet)	Kind	PERFORATIO	<del></del>
ı							Size	From (Feet)	To (Fect)
1			6 <b>n</b>	6 5/8° OD	<b>+</b> 9"	61.84	N O	NE	
Ì				17 # pr ft					
1									i i
Į									
Ī		•				<u></u>		<del></del>	<del></del>
1		N N	St	tatic Water Level	for non-flo	owing Well	34		feet.
ł			SI	hut-in Pressare fo	or Flowing	well No	n-flori	ng	
Į			- P	umping Water Le	rel 47	feet	at 41	on!	ter minute
				- *				•	-
w			E D	ischarge in gal. p	er min. of	flowing wel	18.QD-1	itoming.	•••
ı "			п	ow TestedAir	lift yw	no Lengt	h of	3.brs	3
			Re	emarks: (Gravel	packing.	cementing.	packers, t	ype of sh	utoff, loca-
ł			;	tion of p	place of u	se of ground	dwater if	not at we	ll, and any
1				other si	muar per	tinent info	rmation, i	nername	number of
	<u> </u>								
		5		aeres irr	igated, if	used for irr	igation) <b>d</b>	omestic	use and
5u		Sec. // T.10N		aeres irr	-				
54	Indic		ll and		irrigatio	n.of.appr	oximate	ly190.a	cres.kz

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

Show exact depth of bottom. Well drilled to 62 ft.

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

# 4457

I certify that I received and filed this instrument on this 15th day of 19 64 , at 1, 30 day M.

o'clock P.M.

A. Moore

County Recorder

DEPUTY

STATE PUBLISHING COMPANY

DRILLER'S LOG

Indicate the character, color, thickgravel, 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

LICENSE NO.......

(Under Chapter 237 Montana S	ession	Laws, 1961	, as amend	led)	Top of	Ground	(Elev. above sea level)	
This form to be prepared by dri by the <b>owner</b> with the County Cl	lerk an	From (Feet)	To (Feet)					
which the well is located, last co Please answer all questions. If no form may be returned.	t applic	X	3					
Delbert Owner			nistraior's U	se	-4;3			
Address 1950 445		File 18.7.	<del>/</del>		-2	33-		
	71 (			ſ	-3-0	<del></del>		
Date well started	1							
completed	اتـــــــــــــــــــــــــــــــــــ							
Type of wellunillo					 			
Equipment used <u>Shanamaill</u>				********				
	ipal [	] Stock [	] Irrigatio	on 🗌				
Industrial 🗍 Drainage 🖺		_	Garden/Lav	_				
*Describe								
<b>USE:</b> If used for irrigation, industrate number of acres and lo	strial, d cation	drainage or or other da	other. Ex ta (i.e. Lot,	plain, Block				
and Addition)	••••••		••••••••••••••••••••••••••••••	•				
ESTIMATED ANNUAL WITHDRAWA	L		·····					
Size of Size and From Drilled Weight (Feet)	To (Feet)	P	ERFORATION	<del></del> s				
Hole of Casing	39 <b>?</b>	Kind Size	From (Fert)	To (Feet)				
17 th chove				ı.				
			none	1				
	=		:					
· · · · · · · · · · · · · · · · · · ·	Stat	ic water lev	el	ft.*				
		iping water						
		<u>ي.</u> sured <u>چ</u>						
_   X	beg							
W E		easured from						
	for	I developed	.by ಕೈ ಅಪ್ರಕ್ಷ .hours.	- 4: 1:41143				
		/er		HPهنري.				
		narks: (Grav	. :	-				
S	paci	cers, type of	r snutott)	•••••••				
5 W 1/4 N 1-1/1/4 Sec. //			••••••••	·····				
T/.D		· · · · · · · · · · · · · · · · · · ·						
INDICATE LOCATION OF WELL A			SE, IF POS	SIBLE.				
Driller's Signature		_	,					
Driller's Signature	11.1.11	any off	7					
Driller's Address 1522				1				
		LICENSE	NO				Show exact depth of bottom	

5874

I certify that I received and filed this
Instrument on this 23 12
day of Africal 19 73 as 10 30
o'clock A.M.

Description

County Recorder

Description

Description

STATE PUBLISHING COMPANY

form may be returned.

### 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	A.ontaria	Session	Laws.	1961.	as	amended
(Onder	Citabial	207	11,4111,0110	20331011	Laws,	1701,	<b>a</b> 3	anneniueu

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

Owner	De Lbo.c.t.	Macnar	·····	For Admir	nistrator's U	se
Address	.15 44	346.33.	F	آد کی	85	
			1	Žibru	P.m.	
Date well	started 🎿 a	n15,	1971 0	€W 1		
com	يىند. pleted	n16,	1971			
Type of we	مد ااه	i.Llod	(Du <sub>i</sub>	g, driven, bored	or drilled)	·····
Equipment	used	unaani	. <b>L.L</b> (C	hurn drill, rotary	or other)	
Water Use:	Domestic .	<b>⊋</b> Mυ	-	Stock [	-	on 🛘
Indi	ustrial 🗀	Drainage	☐ Oth	ner □* (	Garden/Law	/n 🗀
*Describe					····	
USE: If use state	ed for irrig number of	gation, ind acres and	dustrial, d location o	lrainage or or other dat	other. Ex a (i.e. Lot,	plain, Block
and A	Addition)			••••••	•••••	
ESTIMATED	ANNUAL '	WITHDRAV	VAL		••••••••	•••••
Size of Drilled Hole	Size and Weight of Casing	From (Feet)	To (Feet)	P	ERFORATION	S
6"ID	6" ID	713"	401	Kind Size	From (Feet)	To (Feet)
		gole			None	

		1	4	
w l	х			
,				
		:	3	

•	
5W4 NW4 Sec. //	
T/.QN.R	
S W	*
7	

INDIC.	ATE LO	CATION	OF	WELL	AND	PLACE	OF	USE,	IF	POSSIBLE
EACH	SMALL	SQUARE	ÆΕ	PRESEN	NTS 40	ACRES	S.			

EACH SMALL SQUARE REPRESENTS TO ACRES.
Driller's Signature & lever Camp
Difficial Sugnature Interest Sugnature
CAMP WELL DRILLING & SING SUPELY
Driller's Address and a saab El . Managia Mantona

 LICENSE	NO7	٠.

RAWAIII (6

### 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.

ion I	aws, 1961,	, as amend	ed)	Top of	Ground	(Elev. above sea level)
r, and three copies to be filed c and Recorder in the county in to be retained by driller.				From (Feet)	To (Feet)	Well: Florance
	able, so stat	•	e the	0	18	Sand Gravel & Cobbleston
				18	60	Sand, Gravel & Mater
For Administrator's Use						
File 5385						
Fibruary 5, 19 1						
2GW 1						
7						
(Dug, driven, bored or drilled)						
(Churn drill, rotary or other)						
al 🗌 Stock 🗋 Irrigation 🗍						
Other []* Garden/Lawn []						
al, d	rainage or	other. Ex	plain,			
ion c	or other dat	a (i.e. Lot,	Block			
o et)	p	ERFORATION	s			
o,	Kind Size	From (Feet)	To (Feet)			
		None				
	<u> </u>		<del></del>			
Static water level						
Pumping water level#6;ft.* atgallons per minute,						
measuredminutes after pumping						
began. *Measured from ground level.					-	
Well developed by Tantanp						
forhours. PowerPump						
Remarks: (Gravel packing, cementing, packers, type of shutoff)						
D PLACE OF USE, IF POSSIBLE. 40 ACRES.						
Camp						
LLING & SIDE SUPELY						
				l	<u></u>	
	LICENSE	NO m			0	Show exact depth of bottom

48116

#5385

I certify that I received and filed this
instrument on this
day of This 1921, at 1,45
o'clock M.

COUNTY RECORDER

For 2,00

<b>G</b> 1		Approved Stock Form-S	State Publishing Co., Helena, Montana—42234					
File No			THON R 2018 21					
DUPLICATE	ADMINISTR	TATE OF MONTANA ATOR OF GROUNDWATER E OF STATE ENGINEER	County Raught					
Deci	aration of (Under Chapte	Vested Groundwa er 237, Montana Session Lawa	ater Rights - LIVERINEER					
1. Delfert 3	Manual Appropriator)	, of (Addres	(Town)					
County of A	L'all	State of						
N	2.	The beneficial use on which and Gazalan t	the claim is based Annu					
	3.	ous the use has been	f earliest beneficial use; and how contin					
w	£ 4.	The amount of groundwate	or claimed (in miner's inches or gallo					
	5.	If used for irrigation, give	the acreage and description of the lan					
1 4 MM 1  1 4 MM 1  Sec. / TAN R.  Indicate point of componing			L acol					
Indicate point of appropria and place of use, if possible. I small square represents 10 a	Each	tion of each well or other me	such water from the ground and the locans of withdrawal					
7. The date of commencen	nent and completic	on of the construction of the	e well, wells, or other works for wit					
***************************************		***************************************						
	/		or the general specifications of any oth					
10. The estimated amount of	groundwater with	harawn each year 300 4	million gullour					
11. The log of formations en	ب سنسسطىسىسەدەيسەدەيسىدەي		ble					
	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 Own	er Delbert IMan					
			Date 12-31-63					

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.

#4,80

I certify that I received and tiled this instrument on this 3/01 day of 1963, at 5/16 o'clock M.

The state of the state o

	Approved Stock Form—State Publishing Co., Helena, Montana—42234							
File No.	ATE County Lace (CC							
DUPLIC	ETE County A de Cou							
	ADMINISTRATOR OF GROUNDWATER CODE JAN 8 1964							
	Declaration of Vested Groundwater SkightselvalNEER							
	(Under Chapter 237, Montana Session Laws, 1961)							
1(.;	(Name of Appropriator) of (Address) (Town)							
County have	of State of Andrew State of January 1, 1962, as follows:							
	2. The beneficial use on which the claim is based (1973) 165							
	3. Date or approximate date of earliest beneficial use; and how continuous the use has been 1994							
w	ous the use has been / 29							
	4. The amount of groundwater claimed (in miner's inches or gallons							
	per minute) 200 go 04 o							
	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							
and place small squ	point of appropriation of fire, if possible. Each lare represents 10 acres.  6. The means of withdrawing such water from the ground and the location of each well or other means of withdrawal							
	tion of each well or other means of withdrawal							
	e date of commencement and completion of the construction of the well, wells, or other works for with-							
0 70	2 2 2 4 2 5 6 1 6							
	dopth of water table 50 //							
9. So r work	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							
	s for the withdrawal of groundwater  1000 L 200 LL2							
	estimated amount of groundwater withdrawn each year 56, 160 Gallo 26,							
11. The	log of formations encountered in the drilling of each well if a le le le							
	1 Sin Controlly but By Charles Miles							
refe:	other information of a similar nature as may be useful in carrying out the policy of this act, including ence to book and page of any county record							
	Signature of Owner A C 1963.							
	Data 2 1963							

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

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

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