3 GW 2 Revised 1969

County (ERAN 7= 2H)

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.

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	25	an:ended)
1-11801	Citabioi	407	11201112014	26231011	Fe 44.34	1701,		en:enuau

Butte, Montana 59701 LICENSE NO. 8

(Under Chapter 23/ Montana Session	Laws, 1961, as amend	ded) Top o	f Groun	d (Elev. above sea level) 52	50
This form to be prepared by driller, by the owner with the County Clerk a which the well is located, last copy to	ind Recorder in the coul	nty in (Fee)	To (Feet)		
Please answer all cuestions. If not appliform may be returned.		(21	top soil	
Torm may be resolved.		21	14'	fewarp 3 boss	
Owner Kieth Matthids	For Administrator's L	Jse 3.0		<u> </u>	
Gruber Estates Addres@ox_B	File 87022		221	reddish rock & clay	
Clancy, Montana 59634	•		*381	rock	
	lug 31, 197= - 3:2	38	41	rock-rad-water	
Date well started August 7. 197	GW 1		+		7-8-15 1-1-1-1 17-8-1-1
completed August: 8,197			 		
			 		200
Type of wellDr111ed	Dug, driven, bored or drilled)				
Equipment used .Churn Dr111	(Churn drill, rotary or other)				
•	Stock I Irrigati	\			
Industrial Drainage (>>h 🗆 •				
moosma, C. Dramage C. C.	Other []* Garden/Lav	wn []			
*Describe					
USE: It used for irrigation, industrial, state number of acres and location	drainage or other. Ex n or other data (i.e. Lot,	kplain, Block		المن حين الله على على والله على الله على الله الله الله الله الله الله الله ال	-
and Addition).					1
					}
Size of Size and Prom 1 10	, , 4 60				
Size of Size and From 10 Drilled Weight (Feet) (Feet)	PERFORATION	·-	1	1	1
Hole of Casing			 		-
Role of Casing	Kind From Size (Feet)	To (Feet)			1
6 th 6 5/8 th od.	Kind From				
6 th 6 5/8 th od	Kind From				
6" 6 5/8" od x . 250 +1' 24'	Kind Prom Size (Feet)				
6" 6 5/8" od x .250 +1' 24'	Kind From (Feet)	(Feed)			
6" 6 5/8" od x . 250 +1' 24'	Kind Prom Size (Feet)				
6" 6 5/8" od x .250 +1' 24' 200# PVC Plastic 21' 41'	Skill saw 21's	(Feet)			
6" 6 5/8" od x .250 +1' 24' 200# PVC Plastic 21 41'	Kind From (Foct) skill saw 21'	(Feed)			
6" 6 5/8" od x .250 +1' 24' 200# PVC Plastic 21 41'	skill saw 21' atic water level	(Feed) 41' ft.* per minute,			
6" 6 5/8" od x .250 +1' 24' 200# PVC Plastic 21 41'	skill saw 21' stic water level	(Feet) 41' 61.* per minute, er pumping evel.			
6" 6 5/8" od x .250 +1' 24' 200# PVC Plastic 21 41'	skill saw 21' atic water level	(Feet) 41' 61.* per minute, er pumping evel.			
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6" 6 5/8" od x .250 +1' 24' 200# PVC Plastic 21 41' N Str. Pu at mi be caucia	skill saw 21* stic water level	(Feet) (Feet) 41' per minute, er pumping evel. 11ing			
6" 6 5/8" od x .250 +1' 24' 200# PVC Plastic 21 41' N Str. Pu at mi be caucia	skill saw 21.5 stic water level	(Feet) (Feet) 41' per minute, er pumping evel. 11ing			
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PVC Plastic 21 41' N Structure of Caring A . 250 +1' 24' 200# PVC Plastic 21 41' N Structure of Caring N Structure of	skill saw 21' stic water level	41' 41' ft.* per minute, er pumping evel. 11ing			
PVC Plastic 21 41' N Structure of Caring A . 250 +1' 24' 200# PVC Plastic 21 41' N Structure of Caring N Structure of	skill saw 21' stic water level	41' 41' ft.* per minute, er pumping evel. 11ing			

41° Show exact depth of bottom

FILED FOR RECORD
Aug. 31, 1972
at 22 minutes past 3:00 o'clock
P. M.

Marie Morrison County Recorder

By Maude I. Echols
Deputy

Fee: \$2.00

(Name of Appropriator) County of		(Address) (Town) State of Lentana o the Montana laws in effect prior to January 1, 1962, as follows:
N		The beneficial use on which the claim is basedhousehold.use, Steam Bath House, some irrigation
W	3.	Date or approximate date of earliest beneficial use; and how continuous the use has been well due in 1978 and in continuous since
	4.	The amount of groundwater claimed (in miner's inches or gallons per minute)
Pt. NE _{1/4} SE _{Sec. 21/4 T. 5 N. 11+W}	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
Indicate point of appropriation and place of use, if possible. Each small square represents 10 acres.	6.	The means of withdrawing such water from the ground and the location of each well or other means of withdrawal
drawal of groundwater	dz	n of the construction of the well, wells, or other works for with-
_		

Signature of Owner Kildud Fratikies

Date 10,28, 1967

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.

PILED FOR RECORD

| 19/1/2 | 19/1/2 | 19/1/2 | 19/1/2 | 19/1/2 | 19/1/2 | 19/1/2 | 19/1/2 | 19/1/2 | 19/1/2 | 19/1/2 | 19/1/2 | 19/1/2 | 19/1/2 | 19/1/2 | 19/1/2 | 19/1/2 | 19/1/2 | 19/1/2 | 19/1/2 | 19/1/2 | 19/1/2 | 19/1/2 | 19/1/2 | 19/1/2 | 19/1/2 | 19/1/2 | 19/1/2 | 19/1/2 | 19/1/2 | 19/1/2 | 19/1/2 | 19/1/2 | 19/1/2 | 19/1/2 | 19/1/2 | 19/1/2 | 19/1/2 | 19/1/2 | 19/1/2 | 19/1/2 | 19/1/2 | 19/1/2 | 19/1/2 | 19/1/2 | 19/1/2 | 19/1/2 | 19/1/2 | 19/1/2 | 19/1/2 | 19/1/2 | 19/1/2 | 19/1/2 | 19/1/2 | 19/1/2 | 19/1/2 | 19/1/2 | 19/1/2 | 19/1/2 | 19/1/2 | 19/1/2 | 19/1/2 | 19/1/2 | 19/1/2 | 19/1/2 | 19/1/2 | 19/1/2 | 19/1/2 | 19/1/2 | 19/1/2 | 19/1/2 | 19/1/2 | 19/1/2 | 19/1/2 | 19/1/2 | 19/1/2 | 19/1/2 | 19/1/2 | 19/1/2 | 19/1/2 | 19/1/2 | 19/1/2 | 19/1/2 | 19/1/2 | 19/1/2 | 19/1/2 | 19/1/2 | 19/1/2 | 19/1/2 | 19/1/2 | 19/1/2 | 19/1/2 | 19/1/2 | 19/1/2 | 19/1/2 | 19/1/2 | 19/1/2 | 19/1/2 | 19/1/2 | 19/1/2 | 19/1/2 | 19/1/2 | 19/1/2 | 19/1/2 | 19/1/2 | 19/1/2 | 19/1/2 | 19/1/2 | 19/1/2 | 19/1/2 | 19/1/2 | 19/1/2 | 19/1/2 | 19/1/2 | 19/1/2 | 19/1/2 | 19/1/2 | 19/1/2 | 19/1/2 | 19/1/2 | 19/1/2 | 19/1/2 | 19/1/2 | 19/1/2 | 19/1/2 | 19/1/2 | 19/1/2 | 19/1/2 | 19/1/2 | 19/1/2 | 19/1/2 | 19/1/2 | 19/1/2 | 19/1/2 | 19/1/2 | 19/1/2 | 19/1/2 | 19/1/2 | 19/1/2 | 19/1/2 | 19/1/2 | 19/1/2 | 19/1/2 | 19/1/2 | 19/1/2 | 19/1/2 | 19/1/2 | 19/1/2 | 19/1/2 | 19/1/2 | 19/1/2 | 19/1/2 | 19/1/2 | 19/1/2 | 19/1/2 | 19/1/2 | 19/1/2 | 19/1/2 | 19/1/2 | 19/1/2 | 19/1/2 | 19/1/2 | 19/1/2 | 19/1/2 | 19/1/2 | 19/1/2 | 19/1/2 | 19/1/2 | 19/1/2 | 19/1/2 | 19/1/2 | 19/1/2 | 19/1/2 | 19/1/2 | 19/1/2 | 19/1/2 | 19/1/2 | 19/1/2 | 19/1/2 | 19/1/2 | 19/1/2 | 19/1/2 | 19/1/2 | 19/1/2 | 19/1/2 | 19/1/2 | 19/1/2 | 19/1/2 | 19/1/2 | 19/1/2 | 19/1/2 | 19/1/2 | 19/1/2 | 19/1/2 | 19/1/2 | 19/1/2 | 19/1/2 | 19/1/2 | 19/1/2 | 19/1/2 | 19/1/2 | 19/1/2 | 19/1/2 | 19/1/2 | 19/1/2 | 19/1/2 | 19/1/2 | 19/1/2 | 19/1/2 | 19/1/2 | 19/1/2 | 19/1/2 | 19/1/2 | 19/1/2 | 19/1/2 | 19/1/2 | 19/1/2 | 19/1/2 | 19/1/2 | 19/1/2 | 19/1/2 | 19/1/2 | 19/1/2 | 19/1/2 | 19/1/2 | 1

RECEIVED



County Examite

DRILLER'S LOG

depth at which water is found and

height to which water rises in well.

MAIL 2.4 1972

MONTANA WATER RESOURCES BOARD MONTANA DEPARTMENT OF NATIONALE the character, color, thickPESCAPPLES AND COME. These of strata such as soil, clay, sand,
gravel, shale, sandstone, etc. Show

APPROPRIATION BY MEANS OF WELL

STATE OF MONTANA

Developed after January 1, 1962

(Under Chapter 237 Montana	Session I	Laws, 196	l, as amend	łed)	Top of	Ground	(Elev. above sea level)	
by the owner with the County C	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.					To (Feet)		
Please answer all questions. If no					-0.	151	coor barden	
form may be returned.								
Owners: Mike Injan	Γ	For Adm	ir.istrator's 1	Jse	151	251	grown chale rook wit	
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Anaconda, Montary	3	lilapan	2	· 				
Date well started 9-8-71	d	SW 1	•••••					
completed								
Type of well	(Du	g, driven, bate	d or drilled)	······································				
Equipment used	Stor. I	hurn drill, rots	ry or other)	••••				
Water Use: Domestic Muni	icipal 🔲	Stock [Irrigeti	on 🗌				
Industriai 🔲 Dreinage	□ O#	ner 🗆*	Garden/Lav	wn 🗌				
*Describe	···	· · · · · · · · · · · · · · · · · · ·	••••••					-
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and Addition).								
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EACH SMALL SQUARE REPRESENT			JUL, II FU	NIDEE.]
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Driller's Signature 1 Keefe Con	ntract	ting Co	MORDY	*******				1
Driller's Address 2804 Harva	rd Aw	9.						1
werter wit mer tremmt wed liertententententententententententententent	***********	••••••	••••••					

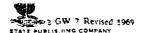
Butte, MOntario 59701 LICENSE NO. 8 _____ Show exact depth of bottom

B8412
FILED FOR RECORD
March 22, 1972
at 12 minutes past 1:00 o'clock
P. M.

Marie Morrison
County Recorder

By Maude I. Echols
Deputy

Fee \$2.00



STATE OF MONTANA ADMINISTRATOR OF GROUNDWATER CODE MONTANA WATER RESOURCES BOARD

NOTICE OF COMPLETION OF GROUNDWAYER APPROPRIATION BY MEANS OF WELL

Developed after January 1, 1962

(Under Chapter 237 Montsna 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 leasted but to be retained by driller.

which the well is located, last copy	to be retained	l by driller.		•	1	ĺ
Please answer all questions. If not ap form may be returned.		•		0,	15'	brown clay
ABIR/				15.	27'	brown line
Owner Ario Welson	-				1	
2 41 13 Ct 2012 Mark 11 11 12 12 12 12 12 12 12 12 12 12 12	For Adm	inistrator's l	Jse	37	115'	blue limes
Address313 North Idahh	File 2	87693				
Address	rile j	A21 2 19	71			
Danker Howkens	3.5	bin 2,19 5,000	"			
Butta, Montana					T	
No. 1						
Date well started <u>June</u> 21, 19:	(1) GW 1					
			1			
completed June 25, 15	7.2					
Type of well	(Dug, driven, horec	**************************************	•••••		 	
		a or Grined)			 	
equipment used Churn Drill				·		
	(Churn drill, rota	ry or other)		ļ	 	
Water Use: Domestic 🗶 📉 Municipa	I 📋 Stock 🛭] irrigati	on 🔲			
				ļ		
Industrial 🔲 Drainage 🔲	Other *	Garden/Lav	wn 🔲		<u></u>	
			_			
Describe					<u> </u>	
USE: If used for irrigation, industria				Í		
state number of acres and locati	ion or other d	r omer. E	Kplain, Block		1	
Side thember of detect and locality	on or other de	310 (r.e. 101,	DIOCK			
and Addition).	*****				<u> </u>	
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NDICATE LOCATION OF WELL AND	PLACE OF I	ISE IE DOS	CIRI E			
EACH SMALL SQUARE REPRESENTS 4		, II PUS	MIDLE.			
ACT OFFICE SQUARE REFRESENTS A	io mured,					
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Oriller's Signature O'Reafe Con				1		
2004 10000000						
Oriller's Address 2004 ARYANG	· · · · · · · · · · · · · · · · · · ·		••••	T	\$ 	
Butts, Montana	LICENSI	E NO 8	******		115'	Show exact de

DRILLER'S LOG

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

Elev. above sen level) __

Top of Ground

From To (Feet)

	0,	15'	brown clay few rocks	_~
	15	277	brown linestone	
	37	15	blue limestore	
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		1181	Show exact depth of bottom	

FILED FOR RECORD
September 2, 1971
at 55 minutes past 3 o'clock
P. M.

Marie Morrison
County Recorder
\$2.00 Fee

STATE PUBLISHING COMPANY

RECEIVED

NOV 2 & 1970

MONTANA WATER RESOURCES BOARD NOTICE OF COMPLETION CF GROUNDWATER APPROPRIATION BY MEANS OF WELL

STATE OF MONTANA

ADMINISTRATOR OF GROUNE-WATER CODE

Developed after January 1, 1962

Butte, Euchana Contractor LICENSE NO. A

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

Under Chapter 27 Montana Sestion Laws, 1961, as amended) This form to be prepared by defiller, and since copies to be filled by the swiner with the Courty Clerk and Executer in the county in which the well is located, last copy to be retained by driller. Please answer all questions. If not applicable, so state, otherwise the form may be returned. Owner Frank Helston Address 817 N. Galana Fig. 8 5 9 9 9 9 9 9 9 9 9 9 9 9 9 9 9 9 9 9							
by the ewerse with the Courty Cler's and Decorder in the county in which the well is located, last copy to be retained by driller. Plesse answer all questions. If not applicable, so state, otherwise the form may be returned. Owner Frank Heaton Owner Frank Heaton For Administrator's Use File \$ 5 - 9 - 9 - 9 - 9 - 9 - 9 - 9 - 9 - 9 -	(Under Chapter 237 Montana Sessirat	Laws, 1961, as amend	ed) "(op of	Ground	(Elev. above :-a level)	
Please answer all questions. If not applicable, so state, otherwise the form may be returned. Owner FEARK Heston. Address&I.7 W. Gallana Butte Hontana Date well started September 16, 0070 Completed Sama Type of well Drilled Government used Rotary Water Use: Domestic Amunicipal Other Carro other Carro other state number of screen and location or other data (i.e. Lot, Block and Addition). STIMATED ANNUAL WITHORAWAL State under of stringstion, industrial, drainage or other. Explain, state number of screen and location or other data (i.e. Lot, Block and Addition). STIMATED ANNUAL WITHORAWAL State Carro other Sama Sama State (i.e. Lot, Block and Addition). STIMATED ANNUAL WITHORAWAL State Carro other Sama Sama Sama Sama Sama Sama Sama Sam	by the owner with the County Clerk a	nd Recorder in the cour	filed nty in		To (Feef)		
Owner Frank Beston Address817 W. Galena Butte Bontana Date well started September 16, 0070 completed Sama Type of well Drilled Type of well Drilled Dreinage Other Garden/Lawn Describe Bequipment used for irrigation, industrial, drainage or other. Explain, state number of scress and location or other data (i.e. Lof, Block and Addition). 25TIMATED ANNUAL WITHDRAWAL STIMATED ANNUAL WITHDRAWAL Type of well Drilled State and Addition) Stimated Addition or other data (i.e. Lof, Block and Addition). Stimated Annual Withdrawal State and Addition or other data (i.e. Lof, Block and Addition). Stimated Annual Withdrawal State and Addition or other data (i.e. Lof, Block and Addition). Stimated Annual Withdrawal State and Addition or other data (i.e. Lof, Block and Addition). Stimated Annual Withdrawal State and Addition or other data (i.e. Lof, Block and Addition). Stimated Annual Withdrawal State and Addition or other data (i.e. Lof, Block and Addition). Stimated Annual Withdrawal State and Addition or other data (i.e. Lof, Block and Addition). Stimated Addition or other data (i.e. Lof, Block and Addition). Stimated Addition or other data (i.e. Lof, Block and Addition). Stimated Addition or other data (i.e. Lof, Block and Addition). Stimated Addition or other data (i.e. Lof, Block and Addition). Stimated Addition or other data (i.e. Lof, Block and Addition). Stimated Addition or other data (i.e. Lof, Block and Addition). Stimated Addition or other data (i.e. Lof, Block and Addition). Stimated Addition or other data (i.e. Lof, Block and Addition). Stimated Addition or other data (i.e. Lof, Block and Addition). Stimated Addition or other data (i.e. Lof, Block and Indiana). Stimated Addition or other data (i.e. Lof, Block and Indiana). Stimated Addition or other data (i.e. Lof, Block and Indiana). Stimated Addition or other data (i.e. Lof, Block and Indiana). Stimated Addition or other data (i.e. Lof, Block and Indiana). Stimated Addition or other data (i.e. Lof, Block and Indiana). S	Please answer all questions. If not appl	*	e the	6.	15'	Noulders & gravel	
Address \$1.7 W. Galama File September 16, 0870 Date well started September 16, 0870 completed Sama Type of well DX\$11ed Gradients band or drined Equipment used Rotary Water Use: Donesti W Municipal Jiouk Irrigetion Industrial Drainage Other Garden/Lawn **Describe USE: If used for irrigation, industrial, drainage or other. Explain, state number of scress and location or other data (i.e. Lot, Block and Addition). ESTIMATED ANNUAL WITHDRAWAL The Type of the Company		and the second s		15	30'	Clay & Boulders	
Butte Bontana Date well started September 16, AP70 completed Sama Type of well DXXIIAG Greaters bend or drilled Equipment used Rotary Water Use: Domestic W Municipal Stock Irrigation Industrial Drainage of Other Greaters and location or other data (i.e. Lot, Block and Addition). ESTIMATED ANNUAL WITHDRAWAL State Trees of Screen or other and state of the Sama of th	Owner Frank Hestor	For Administrator's U	se	30	An.	Cravel -water	
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Type of well DX11ed Concentration	Butte, Montana	1:18 8.00					
Type of well _DX11.ed	Date well started September 16,	d.#70					
Constitutes below of white the property of the	completed sama						
Static water level 28. 1. 1. 25.	Type of well	Due, driven, bored or drilled)					
Water Use: Domestic St Municipal 3to.k Irrigetion							
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State of Process of Pr	and Addition)						
Static water level 28' ft.* Pumping water level 35 ft.* at 35 gellons per minute, measured minutes after pumping began. Measured from ground level. Well developed by compressor. for 1 h hours. Power. Pump. HP Remarks: (Gravel packing, cerrenting, packers, type of shutoff). INE 15 W INDICATE LOCATION OF WELL AND PLACE OF USE, IF POSSIBLE. EACH SMALL SQUARE REPRESENTS 40 ACRES. Driller's Address 2804 Haxvard Avg. Montana State Water Well 50' company	ESTIMATED ANNUAL WITHDRAWAL	•••••					
Static water level 28' ft.* Pumping water level 35 ft.* at 35 gellons per minute, measured minutes after pumping began. Measured from ground level. Well developed by compressor. for 1 h hours. Power. Pump. HP Remarks: (Gravel packing, cerrenting, packers, type of shutoff). INE 15 W INDICATE LOCATION OF WELL AND PLACE OF USE, IF POSSIBLE. EACH SMALL SQUARE REPRESENTS 40 ACRES. Driller's Address 2804 Haxvard Avg. Montana State Water Well 50' company	Size of Size and From To Drilled Weight (Fert) (Foot)	PERFORATION	8				
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Driller's Signature O' Keefe Drilling Company Driller's Address 2804 Harvard Ave. Montana State Wall 50'	₹ ′ ₩						
Driller's Address 2804 Harvard Ave. Montana State Water Well 50'			SSIBLE.				
Montana State Water Well 50' Show and doubt	Driller's Signature O'Reafe Dril	ling Company					
Montana State Water Well 50' Show and doubt	Driller's Address 2804 Harvard	Ave.					
Butte, Euchama Contractor LICENSE NO. A Snow exact depin of bottom		Montana State 1		11	50'	Show exact depth of bottom	-

4/7/804

FILED FOR RECORD

Nov. 20, 1970 at 18

minutes past 1:00 c'clock

P. M.

Agnes M. McDonald County Recorder

By Maude Echols

Fee: \$2.00

GW 2	*	THE VICTER CONSER	INTIO" ASTOR	Stock Form	-State Publish	i.ig Co., Heleria.	Montana—456	2 2 3
File No.	হু:	AUG S	28 <u>5</u>		Ţ <u>.</u>	<i>5N</i> R	1H W	27
DUPLIC	ATE	· AUG 5	or and the second of the secon		Cou	ntyDeep	Loce	
	LOG	By	- ADMINISTR	ATOR (IDWATER	CODE	
	Top of Ground	c : (1)	OFF					
-	(Elev. above sen level	No	fice of C	omple	etion c	of Grou	ındwat	er
			Appropri					
_		•				UARY 1,		
			(Under Chapt	ter 237.	Montana S	Session Law	rs, 1961)	
	10 ft. Open bele	Owner	C. Hegenson	3	Addre	essGeorge	stown lak	
-	. .	DrillerC.	F. Wroble		Addre			
-		Date of Noti	ce of appropri	ation of	groundwat		ode, Hest	-
_		Date well sta	arted. aly1 5	1966	Date	completed	July 19,	1966
	46 ft. intermitten	Type of wel	Drdlled		Equipm	ent used	Charm Dr	433
	layers of s	and, (I	Dug, driven, bore Domesti	ed or drill	ed) Iunicipal [(Chu	rn drill, rota	ry or other)
-	gravel, and	aray .	Industria	al 🛅 1	Drainage [Otl	ner 🗍	
		met with in	on the diagra drilling, such	as soil, o	day, shale,	gravel, roo	k or sand,	etc. Show
			ich water is en eight to which				ecter of wat	ter-bearing
		Size of	Stre and	From	To		ERPORATION	
	58 ft. sand, gravel water bearing	Driffed Hole	Weight of Cusing	(Feet)	(Feet)	Kind Size	From	To
		6π	6" 20 lb.			3/1605	53 ft.	(Feet) 58 ft.
_			per ft.					
-								
_								
-								
-			N	s	tatic Wat	er Level		~
-					lastia Dan	ssure for Fl		feet.
				1		Vater Level		
		w		E	- "	20 g	_	
_		1 !			discharge i	n gal. per	min. of flo	owing well
_					r m4-3	5 -45-4	**********	
-						Pelled est		
			8			Gravel pacl		
-		N.F. 1/4 S.E. Sec	24. T.S R.		rs, type of	shutoff)		••••
		Indicate loc place of use	ation of well, if possible.	Each		••••••		
		small squa acres.	re represents	40				,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,
				,,	•••••			
								•
_		numb	ed for irrigat er of acres an	ion, indi d lo cat io	istrial, dra n or other	sinage or o data (i.e.:	ther. Exp Lot, Block	dain, state and Addi-
		tion).						
-								
	Show exact depth of bott		***************************************					
	n to be prepared by driller, and lerk and Recorder in the county					2 's License		······································
	by driller.				10	7	1/2	18
Please ar	nswer all questions. If not ap	plicable, so state, otherw	ise the form w	ill be	Driller	's Signatur	· · · · · · · · · · · · · · · · · · ·	e c se

41.284

80862 FILED FOR RECORD August 5, 1966 at 05 minutes past 1:00 o'clock

P. M.

Agnes M. McDonald County Recorder

Maude Echols Deputy By \$2.00

GW 2		-State Publishing Co., Helena, Montana-4564.
File No MO	NTANA WATER RESOURCES BOARD RECEIVED	T. 5 & R 1 W 2H
DUPLICATE		County. Cravite
rog		OF MONTANA OF GROUNDWATER CODE
Top of Ground		STATE ENGINEER
(Elev. above sea level6500		etion of Groundwater
o r		by Means of Well
Pit		TER JANUARY 1, 1962 Montana Session Laws, 1961)
6rt	· · · · · · · · · · · · · · · · · · ·	
-	Owner Bermett Reyle	Address Georgetown L. Mol
321 Sand & Cravel	Driller Barrus Drilling # P	urn ddress Butte, Mantana
.35f) (water level)	Date of Notice of appropriation of	groundwater Aug. 3 1968
37% Broken Lime Stone	Date well started Aug. 1, 58	Date completed
(Asset)	Type of well Drilled	Equipment used
ASC Hard Gray Lime	(Dug, driven, dored or drille Water use: Domestic A	ed) (Churn drill, rotary or other) [unicipal
-		Orainage Other O
-	met with in drilling, such as soil, c	aracter and thickness of the different strata clay, shale, gravel, rock or sand, etc. Show
	depth at which water is encountered strata and height to which the water	d, thickness and character of water-bearing or rises in the well.
	Size of Size and From Drilled Weight (Feet)	To PERFORATIONS
	Hole of Casing	Hind From To Size (Feet) (Feet)
	6 In 6 In 6 ft	
- 1	1D 1D 1A.577	Scroh 37 ft 34 ft
 - 	219	
	Vall.	
	n s	tatic Water Level for non-flowing well
-		5 feet.
		hut-in Pressure for Flowing Well
	W E	atgal. per minute.
		sischarge in gal. per min. of flowing well
- 1	11	low TestedBeller
- 1		ength of Test.
- 1		cmarks: (Gravel packing, cementing, pack-
† 	/4Sec 1 R	rs, type of shutoff)
	Indicate location of well and place of use, if possible. Each small square represents 40	Lew Capacity well
<u> </u>	acres	comming from fractured
 - 		Continue on reverse side)
-	USE If used for irrigation, indu	strial, drainage or other. Explain, state
	number of acres and location tion).	n or other data (i.e.: Lot, Block and Addi-
	1//	7
Show exact depth of bottom.	· /V • / - /	T.,
•		11, 170
This form to be prepared by driller, and three co County Clerk and Recorder in the county in which		Driller's License Number
retained by driller.	ar the new to tocated theme copy to be	morting L. Barres
Please answer all questions. If not applicable, returned.	so state, otherwise the form will be	Driller's Signature.

FILED FOR RECORD

O & Hinutes past 9 La Co'clock

The character and the character of the c

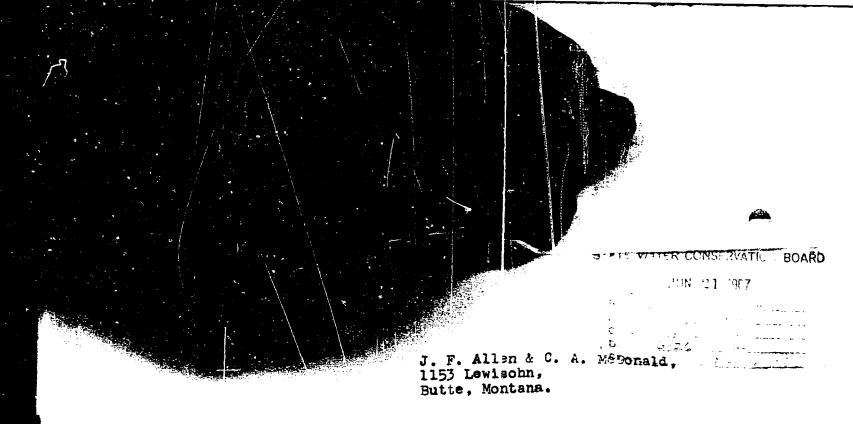
GW 2	NIED CONSERVATION BOARDed Stock Form-Sta	te Publishing Co., Helena, Montana—42329.
File No	JUN 27 1967	T 5N RIHW 2H
DUPLICATE	Jun 21 for	County Standard
rod 60	STATE OF	MONTANA Francte
Top of Ground Darwin	ADMINISTRATOR OF OFFICE OF ST	
(Elev. above sea level	Notice of Completi	on of Groundwater
	•	y Means of Well
-		R JANUARY 1, 1962
	(Under Chapter 237, Mor	ntana Session Laws, 1961)
	Owner p. Allen & Owner of the O	Addres 1153 Lexison
- 10' broken have	DrillerSame as Owner	Address Same as shows
5 mikery	Date of Notice of appropriation of gre	By letter about pundwater October 23
Tio' Eur Co		Date completed 8118/67 Rented
-	Type of well. (Dug, Driven, Book or drilled)	Quipment used Character (Churn drill, rotar) or other)
	Water use: Domestic Municip	pal 🗌 Stock 🗍 Irrigation 🗍
a bed to	Indicate on the diagram the charac	eter and thickness of the different strate
- 1 July 51	depth at which water is encountered, the	, shale, gravel, rock or sand, etc. Show hickness and character of water-bearing
- Fisher	strata and height to which the water r	
- \ \k	Size of Size and From Drilled Weight (Feet)	To (Feet) PERFORATIONS Kind From To
Hand rock to be Lethered to be three limes times three distance	6" ID4" iron	73 Size (Feet) (Feet)
- Wever time	pipe	12x6" \$0° a bout 65°
Leve broading		
- But Shirt of		
- griffer		
- \	N Stati	c Water Level for non-flowing well
	Shut	in Pressure for Flowing Well
		ping Water Level.
	w E at.	
-	Disch	narge in gal. per min. of flowing well
- I want	How	Tested mer Furec
- x 65	Leng	th of Test
ter or	8 Rema	arks: (Gravel packing, cementing, pack-
- Water at 65' alent	SW1/4 Sec 24 T 5 N KW Crs, t	ype of shutoff)revel
	place of use, if possible. Each	evert in Bode Tuture
<u>_</u>	small square represents 40	aut, Burnell Toller
-		
 - 		ial, drainage or other. Explain, state
-	number of acres and location or tion).	other data (i.e.: Lot, Block and Addi-
	,	ceble
Show exact depth of bottom.		
MICA OYOUR COLOR OF DOLINIE		
This form to be prepared by driller, and thre	e copies to be filed by the owner with the	not-scpliceble
County Clerk and Recorder in the county in retained by driller.	which the well is located, tissue copy to be	Driller's License Number
Please answer all questions. If not applicate returned.	ble, so state, otherwise the form will be	Driller's Signature

42,089

82040 FILED FOR RECORD June 20, 1967 at 15 minutes past 3 o'clock P. M.

Agnes M. McDonald County Recorder

Fee: \$2.00



June 19, 1967.

Mr. E. V. Darlington, Assistant Director, State Water Conservation Board, Helens, Mont.

Dear Sir:

I wrote a letter Oct. 24 1966, and your answer Oct. 27, 1966 regarding a well bored on our summer home site at Georgetown Lake, Granite County, Montana.

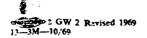
As previously stated well hole was drilled Oct. 1966 but due to weather conditions was not completed until June 18 1967.

Herewith a complete description of property:
Lots numbered Three (3) and Four (4) in Block numbered
Three (3) of the Edwards Georgetown Lake Tracts, Situated
in the Southwest quarter (SW1) of Section twenty-four (24),
Township five (5) North, Range Fourteen (14) West M.P.M.
Beginning at the southwest corner of the tract herein described and from which corner the Southwest corner of said
Section (24) bears South 22°25' West for 631.40 feet;
thence from the southwest corner of said tract, north for
182.38 feet; Thence North 47°52' East for 119.96 feet;
thence /s///s//igh/ south for 242.86 feet; thence to the
right along the arc of e curve for a radius 20 feet for
3.41 feet; thence west for 69.01 feet to the point of
beginning, containing 19,730 square feet.

I am filing GW-2 with the Granite County Clerk and Recorder June 20 and hope this information together with that on form GW-2 will be sufficient to obtain registered water right for this well.

Respectfully,

C.a. moonald



STATE OF MONTANA

NOTICE OF COMPLETION OF GROUNDWATER

APPROPRIATION BY MEANS OF WELL

Developed after January 1, 1962

The Coringia

ADMINISTRATOR OF GROUNDWATER CODE MONTANA WATER RESOURCES BOARD

DRILLER'S LOG

COTIS 1070 Indicate the character, color, thickness of strata such as soil, clay, sand, gravel, shale, sandstone, etc. Show depth at which water is found and height to which water rises in well.

(Under Chapter 237 Montana Session	n Laws, 1961, as amend	led) Top of	Ground	d (Elev. above sea level)	
This form to be prepared by driller, by the owner with the County Clerk which the well is located, last copy to	and Recorder in the cour	filed From (Feet)	To (Feet)		
Please answer all questions. If not app		Q	9	10080 30k 4 dbt	
form may be returned.		9-	83.	wimens suspect lines	
150.10 - 0.70				stens	
Owner Badden & Brown	For Administrator's U	se			
Address Ritte, lojtana	File 86701	13-	-93-	- yollow line obsas	
	10500	3 1		later bearing	-
Date well started Oct. 6,1970	GW 1				
completed Oct 8,1970					
Type of well					
	Dug, driven, bored or drilled)		 -		
Equipment used	(Churn drill, rotary or other)				
Water Use: Domestic Municipal	☐ Stock ☐ Irrigation	on 🗆 🕒			
Industrial Drainage (Other []* Garden/Law	/n 🗆 🗀			
*Describe					
USE: If used for irrigation, industrial,					
state number of acres and location	n or other data (i.e. Lot,	Block		ور کنای باشته بیشور بیشتا شندن کانات کمیر بیشتا میشان بیشتا بیشتا بیشتا بیشتا بیشتا	
and Addition).					
ESTIMATED ANNUAL WITHDRAWAL	O,000 gallons				
Size of Size and From To Drilled Weight (Feet) (Feet)	PERFORATION	5		س است باشت بیشتر بیشتر بیشتر باشد شدن بیشتر بیشتر بیشتر بیشتر بیشتر	
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1, 10				ه فاقت حصان طلبت هندي نيبين مدت محال حالت العالم هنين هنين يمني بهني بالما	1
				ومينة خالفة طعين معين ويون وبالله مؤدة الألاثة الله عديد يستى يبدد منساة داسة داست المدين والمن	
N		20		هد براسا الجال الحريق مريس منت والله الأله الجراة مايين مريع والله (1900 وجرة المر	
	atic water level Imping water level				
at	1.2.gallons p	er minute,			
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100	eçan. Measured from ground le	vel.			
	ell developed by .bail.	Ing			
1	r2hours. ower Pump	НР			i
Re	marks: (Gravel packing,	cementing,			
s pa	ckers, type of shutoff)		7		
5 H Va Sec 24 d	villed to duff vil	à			
	otery. Have no info n or face A other i		. سرک <u>ات</u>	والله والله المالية اللها والله الله	
INDICATE LOCATION OF WELL AND					
EACH SMALL SQUARE REPRESENTS 40			7		
Driller's Signature	SP 1				
, ,					
Driller's Address 3.6. Box 5					
	LICENSE NO2		12	Show exact depth of bottom	

LICENSE NO. 2

FILED FOR RECORD
Oct. 15, 1970 at 05
minutes past 1:00 o'clock
P. M.

Agnes M. McDonald
County Recorder

Maude Echols Deputy

Fes: \$2.00

•

T 5N R 14W

County GRANITE STATE OF MONTANA ADMINISTRATOR OF GROUNDWATER CODE Declaration of Vested Groundwater Rights JAN 6 1984 (Under Chapter 237, Montana Session Laws, 1961) of Box 1037 Farconda, 1770 no (Address)

STATE ENGINEER 1. Lorenzo D. Nogle of Box 1037 And Conda, Month (Name of Appropriator) (Address) (Town)

County of Confinite State of Month And Andrews appropriated groundwater according to the Monthal laws in effect prior to January 1, 1962, as follows: 2. The beneficial use on which the claim is based...... HO177E USE 3. Date or approximate date of earliest beneficial use; and how continuous the use has been feburary 1948 × 4. The amount of groundwater claimed (in miner's inches or gallons per minute) 206ALS PER MIN 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 NOT APPLICABLE N.E.1/2 SE4Sec 24. T. 5N R.14.W Indicate point of appropriation and place of use, if possible. Each small square represents 10 The means of withdrawing such water from the ground and the location of each well or other means of withdrawal..... Electric Pump 7. The date of commencement and completion of the construction of the well, wells, or other works for withdrawal of groundwater 1948. FEB. 8. The depth of water table 35 FT. 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 #2 FT HAND DUG 12 INCH
CASING AND BACK FILLED 11. The log of formations encountered in the drilling of each well if available..... 12. Such other information of a similar nature as may be useful in carrying out the policy of this act, including reference to book and page of any county record. NO. N. 5.

Signature of Owner Comments of Owner Ow

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

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

Original to the County Clerk and Recorder; duplicate to the State Engineer; Triplicate to the Montana Bureau of Mines and Geology, and Quadruplicate for the Appropriator. 24097

FILED FOR RECORD

3 1963

at 56 minutes past co'clock

Deputy

DUPLICATE WATER CONSERVATION SOARD DUPLICATE WATER CONSERVATION SOARD AUG 2 6 1965 Top of Ground Business IV S AUG 2 6 1965 STATE OF MONTANA ADMINISTRATOR OF GROUNDWATER CODE OFFICE OF STATE ENGINEER (Elev. above sea level) Notice of Completion of Groundwater Appropriation by Means of Well (Under Chapter 237, Montana Session Laws, 1961) STATE WATER CONSERVATION SOARD Owner Thomas L. Parsiuma Taddress 36.35 Whiteway, Butter STATE WATER CONSERVATION SOARD Owner Thomas L. Parsiuma Taddress 36.35 Whiteway, Butter Driller Thomas L. Danie of Appropriation of Groundwater Aug. 5, 1965 Date of Notice of Appropriation of Groundwater Aug. 5, 1965	GW 2 →	• 1		Approved	Stock Form—S	tate Publishing	Co., Helena, 3	Montana—4047	-V
County State of Montana STATE OF MONTANA ADMINISTRATOR OF GROUNDWATER CODE OFFICE OF STATE ENGINEER (Elev. above sea level) Notice of Completion of Groundwater Appropriation by Means of Well Quality State of Montana (Under Chapter 237, Montana Session Laws, 1961) Owner Thomas L. Panaluna Taddress 36.35 Whiteway, Butter STATE WATER CONSERVATION SOARD Owner Thomas L. Panaluna Taddress Language Talente. Driller Thomas L. Panaluna Taddress Language Talente.	File No	A A STATE WATER CONSERVA	V E			_		•	
Top of Ground Buyungs 10 ADMINISTRATOR OF GROUNDWATER CODE OFFICE OF STATE ENGINEER (Elev. above sea level) Notice of Completion of Groundwater Appropriation by Means of Well (Under Chapter 237, Montana Session Laws, 1961) (Under Chapter 237, Montana Session Laws, 1961) Owner Thomas L. Fanaruna Taddress 3635 Whiteway, Butter STATE WATER CONSERVATION SOARD Owner Thomas L. Fanaruna Taddress Mangetaun Lake Drillet Thomas L. Fanaruna Taddress Mangetaun Lake	DUPLI					C	ounty	Franci	t
Top of Ground Business TO OFFICE OF STATE ENGINEER (Elev. above sea level) Notice of Completion of Groundwater Appropriation by Means of Well (Under Chapter 237, Montant Session Laws, 1961) Owner Thomas L. Fanaruna Taddress 3635 Whiteway, Butter STATE WATER CONSERVATION SOARD Owner Thomas L. Fanaruna Taddress 3635 Whiteway, Butter Driller Thomas L. Fanaruna Taddress Langutaura Lake	Λ	M AUGZO		- Anhini				CODE	
Notice of Completion of Groundwater Appropriation by Means of Well Quant L 18" (Under Chapter 237, Montant Session Laws, 1961) Owner Thomas L Favaruna Faddress 3635 Whiteway, Butter STATE WATER CONSERVATION SOME Owner Thomas L Favaruna Traddress 3635 Whiteway, Butter Driller Thomas L. Favaruna Traddress Language Langua		Top of Ground Burkensey TO						CODE	
Appropriation by Means of Well (Under Chapter 237, Montana Session Laws, 1961) Owner Thomas L. Fanaruna Traddress 3635 Whiteway, Butte STATE WATER CONSERVATION SOARD Owner Thomas L. Fanaruna Traddress Leangular Lake Driller Thomas L. Fanaruna Traddress Leangular Lake	-	•) N	Notice of	Comple	etion o	f Grou	ndwate	er .
OWNER THOMAS L. PANALUNA FADDRESS 3635 Whiteway, Butte. STATE WATER CONSERVATION SOME OWNER THOMAS L. PANALUNA TRAddress League Lake Driller THOMAS L. PONALUNA TRADDRESS League Lake			* .		•	_	_		
OWNER THOMAS L. PANALUNA FADDRESS 3635 Whiteway, Butte. STATE WATER CONSERVATION SOME OWNER THOMAS L. PANALUNA TRAddress League Lake Driller THOMAS L. PONALUNA TRADDRESS League Lake		grand 18"		(Under Cha	apter 237,	Montana S	ession Laws	s, 1961)	2
Driller Tromas L. Paracura TRAddress Leangchain Lake			Owner	HOMAS L. A	NALUNA	. TAddress	3635 U	Vitera	y Dutte &
1 1065	-	STATE WATER CONSERVATION &	Dail'ariZ	Ennes L Po	1	Tandana	George	taun	Lake!
Date of Notice of Appropriation of Groundwater 204 3, 1963	_	[0] CEP 1 1965					• /		
	-	The state of the s							
Date well started AUG 5, 1965 Date Completed AUG 7, 1965	-	REPERED 10							
Type of well Dalecto Equipment Used CHURIN DRICE (dug, driven, bored or (Churn, drill, rotary or			Type of (dug, di	well DRILL	-ED	Equipn (Churn	nent Used	MURIN	LAILL
Water Level 60/t. drilled) other)		- Water Level 60/1				_			
Water Use: Domestic Municipal Other Irrigation	_	,	Water U					=	igation 🗌
	_	75' Salid Rack	500 Ind		_		_	_	A:Efonout
Indicate on the diagram the character and thickness of the different strata met with in drilling, such as soil, clay, shale, gravel, rock or send, etc.	=	76 ft clater	strata me	et with in drilli	ing, such as	soil, clay,	shale, grav	el, rock or	send, etc.
Indicate on the diagram the character and thickness of the different strata met with in drilling, such as soil, clay, shale, gravel, rock or send, etc. Show depth at which water is encountered, thickness and character of water-bearing strata and height to which water rises in the well.	 	91 1/2 wigth of well		•					of water-
				She mad	7				
Size of Size and From To PERFORATIONS Drilled Weight of (Feet) (Peet) Hole Cnaing #, Kind Prom To	_	t	OriBed				ļ		
614" 5" CARSING DARLING 81 /t. Sice (Post)	_	6	14"	5 CHSINE	January	81 /4.	Size	(Feet)	(Feet)
finel anine 61/h 818h	-				Luck	ı	GALINE	61/4	8184
2084	-						2014		
lang							lang		
								1	
Static Water Level for non-flowing Well		N	Stat	tic Water Level	for non-flo	wing Well.	••••••••••	·	feet.
Shut-in Pressure for Flowing Well	-		Shu	it-in Pressure f	or Flowing	Well	••••••••		
Pumping Water Level 77 fect at 30 gal. per minute.			Pur	uping Water Le	vel7.7	, fec	tat 3	ogal. p	er minute.
Discharge in gal. per min. of flowing well.	-		Dis	charge in gal. n	er min. of	flowing we	:11		
How Tested Passesse plantength of Test 1/2 Laures		w	- F	w Touted PAR	eccel x	laufon	th of Tost	1/2 4	laura
	_				•				
Remarks: (Gravel packing, cementing, packers, type of shutoff, location of place of use of groundwater if not at well, and any	_		Кел	tion of	place of us	se of grow	ndwater if i	not at well	, and any
other similar pertinent information, including number of				other s	imilar per	tinent info	ormation, in	icluding n	umber of
acres irrigated, if used for irrigation)	-		J	acres in	rigated, if v	used for in	rigation)		
Indigate location of well and							••••		
place of use, if possible. Each		Place of use, if possible. Eac	e h						
small square represents 10 acres.	_	amail square represents IV acre	5.	*******				•••••	
Show exact depth of bottom.		Show exact depth of bottom.				<u>S</u>	elf		*******
Driller's Incense Number						Driller)
Driller's Signature					<u>_</u>	Max J	*****		esterna

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.

39474

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August 18 19 65

at 40 minutes par3:00 clock

P. M.

Agnes M. McDonald
County Recorder

Deputy

Fee: \$2.00

Ci.	Approved Stock Form: State Publishing Co., Helena, Memana-38687
File N	Approved Stock Form State Publishing Co., Helena, Mentana—38587
DUPI	ICATE County is a life of the
	STATE OF MONTANA
	ADMINISTRATOR OF GROUNDWATER CODE
	OFFICE OF STATE ENGINEER DECEMPE
	Declaration of Vested Groundwater Rights N 👸 1964 😅
1 <i>C</i>	(Under Chapter 237, Montana Sess on Laws, 1961) Tomme Prolitical Control Condition of Control Condition of C
₩	2. The beneficial use on which the claim is based Ammun Horne 3. Date or approximate date of earliest beneficial use; and how continuous the use has been 1711 March Early 4. The amount of groundwater claimed (in miner's inches or gallons per minute) 12 Factors for Incorporate 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
Indicand	Sec 3. T R
••	The date of commencement and completion of the construction of the well, wells, or other works for with-rawal of groundwater
	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.

8. The depth of water table & fifth.

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. It fight the set was 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 to the first that the first that the first factors.

Signature of Owner of Ommin Revalure

Date 12-12-13

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.

24082

7.7628

at 32 minutes past 10 clock

gnes MM County Recorder

Deputy

de la	

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

3./

File No....

DUPLICATE

T 5N R 14W

STATE OF MONTANA

ADMINISTRATOR OF GROUNDWATER CODE

OFFICE OF STATE ENGINEER

Jing CHGINEER Declaration of Vested Groundwater Rights

(Onder Cha	apter	257, Montana Session Daws, 1961)	
Darold a. Pertte	مد	of 4/1 Buch	ana da
(Name of Appropriator)		(Address) State of 772 tas	(Town)
County of the have appropriated groundwater accord	lin <i>a</i>	to the Montana laws in effect prior to J	(annow 1 1962 as follows:
nave appropriated groundwater accord	ung	to the Montana laws in effect prior to s	Anuary 1, 1902, as 1010ws:
	2.	The beneficial use on which the claim is	b a sed
		Date or approximate date of earliest be	
	٠.	tinuous the use has been 1938	deficial use, and now con-
24		Albertan Car 122	to The
		The amount of groundwater claimed (in per minute)	***************************************
			,*************************************
s		If used for irrigation, give the acreage a to which water has been applied and r	name of the owner thereof
= 1/5E48ec24 T5NR14W			
dicate point of appropriation			
nd place of use, if possible.	c	The manne of withdrawing such water	from the around and the
ach small square represents 10		The means of withdrawing such water logation of each well or other means of	-
		distribution of each went of other means of	WILLIAM &I
7. The date of commencement and complete drawal of groundwater	6		
). So far as it may be available, the typ	•		
works for the withdrawal of groundwa	ater.,	4	Specifications of any other
		Duy about 10 st	4 jarjende
the state of the s	Laharil	hold just	***************************************
	•••••		
). The estimated amount of groundwater	r wit	hdrawn each year	
•			
1. The log of formations encountered in	the	drilling of each well if available	

••••			************************************
2. Such other information of a similar na reference to book and page of any countries.		as may be useful in carrying out the p	- ,
•		Signature of Owner.	well Cest.
			7-31-63
		Date	1-31-63

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

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

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

FILED FOR RECORD

2 1 19 6 3

2 minutes post 2 o'clock

1	Approved Stock Form-State Publishing Co., Helena, Montana-41338
File No	T 5N R 14W
OUPLICATE	County Granite
	STATE OF MONTANA

ADMINISTRATOR OF GROUNDWATER CODE OFFICE OF STATE ENGINEER

	JAN 6 1964
Declaration	of Vested Groundwater Rights
(Under	Chapter 237, Montana Session Laws, 1961) STATE ENGINEER
3/ P	
Name of Appropriator	(Address) (Town) State of Manager to January 1, 1962, as follows:
County of Grante	State of Martin
have appropriated groundwater acc	cording to the Montana laws in effect prior to January 1, 1962, as follows:
N	
	2. The beneficial use on which the claim is based
	plane mas
	3. Date or approximate date of earliest beneficial use; and how con-
	tinuous the use has been 1936
v 24 E	Anna mila material
1 2	
	4. The amount of groundwater claimed (in miner's inches or gallons
	per minute)

	If used for irrigation, give the acreage and description of the lands to which water has been applied and name of the owner thereof
8	to which water has been applied and hame of the owner thereof
1 EySELBec 24 TSNR/4W	
Indicate point of appropriation	
and place of use, if possible. Each small square represents 10	6. The means of withdrawing such water from the ground and the
acres.	location of each well or other means of withdrawal
	2- Dumpe
7. The date of commencement and co	mpletion of the construction of the well, wells, or other works for with-
•	
······	
8. The depth of water table 3.3.	ft
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 groun	idwater Ding about I ft. + f gradien
the whole the life will be	The state of the s
	J

IC. The estimated amount of groundw	ater withdrawn each year
11. The log of formations eucountered	in the drilling of each well if available

••••••	
12 Such other information of a similar	r nature as may be useful in carrying out the policy of this act, including
	county record
······································	
	Signature of Owner Little
	Date 2 - 3/ - 63
Three copies to be filed by the owner	with the County Clerk and Recorder of the county in which the well is

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

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

FILED FOR RECORD

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Deputy

GW 2						- N		
File No).				T	7 R.	1400	24
DUPLI	CATE					-	runit	e
			ADMINIST	STATE RATOR	OF MONT OF GROU		REODY E	(11)
	Top of Ground				STATE E	Ш	76006	(لا':
-	(Elev. above sea level))	Notice (of Comp	letion of	Ground	water) —
	0-2 ft- Rit		Appro	priation	by Mea	性种型	HINGIN	EER
_			(Under Cha	pter 237,	Montana S	ession Lav	ws, 1961)	
-	2ft to 18ft.	Owner.	Mr Phil	lis	Addres	Sier	getown	Lake
	Large gravel		Pricet Z	. ,		~ ~ ~ ′	_	
	18ft to 28ft clay	Date of	Notice of Appr	opriation	of Groundy	ater		
-		Date we	ell started Cluy	225-1	959 Date (ompleted	aug 2'	7,1959
_	staticlevel		well bril	led		t Used(, drill, ro	Churs otary or	
	28 88 + 37 1.	drille	ed)		other)	_		
	28 ft. to 37 ft.	Water 1	Use: Domestic S Industrial		nicipal 🗍 ainage 🗍	Stock Other		rigation 🗷
	·		licate on the dis					
_	37ff to 39ff.		net with in drill ow depth at which					
-	Hard Limestone	water-b	earing strata an	d height	to which th	e water ri	ises in the	well.
_		Size of	Fize and Weight of	From (Feet)	To (Feet)	P	PERFORATION	7 S
		rille4 iole	Casing		70.00	Kind Size	From (Feet)	To (Feet)
_	6	"	18.5 le	0	244			
						Line	d 4"	
_						from !	d 4" 29 <i>ft</i> b	39/1
	Name of the section o						1.7 20	3/41.
-	× 4 600 £4.	St	atic Water Leve	l for non	-flowing W	ell	25	feet
	600-77.	^	ut-in Pressure f					
			imping Water L		_			
-	x	بخ ر.						
-	w	127	scharge in gal, pow TestedBo		_			
-		Ho	ow Tested	سكني	Lengt	h of Test		O
_		Re		place of u	cementing, use of groun rtinent info	dwater if	not at wel	ll, and any
-	<u> </u>			_			-	
	NE 4NE Sec 24 T. 5 R 14	<u></u>	acres ir	_	used for it			
	Indicate location of well an	d	***************	9	fard?	- ma	acen	<i></i>
-	place of use, if possible. Eac small square represents 10 acres	s.	***************************************	******		****	••••••••••••••••••••	
-	Ohann appeared Sandhard Sandrana					2 0		
 	Show exact depth of bottom.				Driller	3 分's License		
					11201	J.	P	Q.e.
					Driller	's Sighatu	ıre	~~~

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

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

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

FILED FOR RECORD March 4, 1965 at 36 minutes past 2:00 o'clock P. M.

Agnes M. McDonald County Recorder

By Maude Echols

Deputy

		Approved	Stock Form-	-State Publis	hing Co., Helen	a, Montana-48	55. 💨 3
File No				T5	R R	14¥	24
DUPLICATE	y				inty Tro	nite	
LOG Top of Ground		ADMINISTI STATE V	RATOR O				
(Elev. above sea level		ice of C Appropri	ation	by M		f Weii	er
Top soil	(Unde	r Chapter 237					ded)
17' ZIAY + Broken Lime S	tone Owner RA	AYJRUS	SFL	Addr	ess Geor	getoum	LAKE
 - 	Driller BAR	RUS DRILL	ING C	Addro	ess Butte	. MUN	1 ,
351 Brown Lime Stone	Date of Notic	e of appropri	iation of s	roundwa	ter. Jul	y 19-	4.9
421 Cray Lime Stone Hard	Date well sta Type of well (D) Water use:	drilled	ed or drille	Equipm	nent used (Chu	chux Y	
50' Brown LIME Stone		Industri	al 🗍 🛘 🗈	rainage [Ot	her 🗌	
58' CRAY LIME Stone	met with in depth at which strata and he	ch water is en	as soil, c countered	lay, shale l, thickne	, gravel, ross ss and char	ck or sand,	etc. Show
L	Size of Drilled Hole	Size and Weight of Costna	From (Feet)	To (Feet)	Kind	ERFORATION	
BROWN LIME STONE	<u>.</u>	6 4 00	Above .	66'	Size	From (Feet)	To (Feet)
_		. 280 Hs	ground		N	ONE	
-		18.77					
-		N	St St	tatic Wat	ter Level		wing well
			SI	nut-in Pre	ssure for F		
- . .					Vater Leve		feet
	W		_			_	owing well
	×			· ove Tostod			A
-				ength of	Test	JAY.	 L
	71 /				Gravel pack shutoff)		
	Indicate loca	tion of well	<i>1.1.</i> 1 and				
-	place of use, small squar acres.				••••••		
	Beginning at Block #9, w	t a point. hich lies !	the Sou lorth 37	theast 23'	corner of	Lot #1,	verse side)
	USE-If use	d for irrigat er of acres an	ion, indu d location	strial, dr or other	ainage or data (i.e.:	other. Exp Lot, Block	olain, state and Addi-
i I		· · · · · · · · · · · · · · · · · · ·		• • • • • • • • • • • • • • • • • • • •	•••••••		·····
Show exact depth of bottom.		NA		••••		·····	

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

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

No. 179 Driller's License Number

BARRUS DRILLING + Rump Co.
Driller's Signature.

Rest a distance of 1432.80 feet from the Southwest corner of Sec. 24, T 5 North, R 14 WestSFM, Themse from the point of beginning West for 90 feet; themse North 48 ol? East for 121.10 feet; themse South for 194.75 feet to the point of beginning, containing 13,883 sq. ft.

HELDER TO THE BOARD

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The Armer of the Sales

g New X Mark								JANE .
GW 2			Approved	Stock Form-		aing Co., Helena, M		
File No.	MONTANA WATER R	ROHECES BOARD	ı		T	R	1410	24
DUPLIC		IVED			Cou	by Gran	:Te	Co.
	LOG SEP 25	1969			ENOM KO			
	52 .					NDWATER CO ATION BOAR		
	Top of Ground	NI_1						•
	(Elev. above sea level	•			_	of Groun		er
L		•			•	eans of \UARY 1, 196		
		(Tīm das						lod)
	0-29 vollow clay	(Onde	Chapter 231	Siontan	a Session	Laws, 1961, &	s himeno	iea)
		Owner Elm	r Russell		Addre	ss Buite, M	ontena	
	29-34 rock(boulder)	Deillon Cari	l F. Hollen	steiner	· Addro	ss Dillon	Montan	.
						st.or.ac.	At M.	
	34-39 yellow clay a broken rock	Date of Notic	e of appropri	ation of g	roundwat	er		****************
		Date well star	rted.Scpt9	1969	Date	completedS	o t. 17	1969
	39-65 solid grey lime	Type of well	Drilled		Equipm	ent usedChn	en DelJ	
	65-72 yellow clay & rock	Type of wen	ug, driven, bore	d or drille	d)	(Churn d	irill, rotar	y or other)
	65 static water level	Water use:	Domesti Industria		unicipal [Prainage [igation [
	72-89 solid rockyellowish	Indicate	4h- 3!			— 1 Abislemann - Cá		rent strata
	80 pumping level at 15 g.p.:	emet with in	drilling, such	as soil, c	lay, shale,	gravel, rock of and character	or sand,	etc. Show
	89-92 broken rock with	strata and he	ight to which	the wate	r rises in 1	the well.	J. 02	.ci-beating
	clay							
	· ·	Stee of	Size and	From	To	PERF	ORATIONE	,
	finished at 92° in small bro		Size and Weight of Casing	(Feet)	To (Feet)	licind	From	70
_	· ·	ken Print	Weight of Casing					
1	finished at 92° in small bro	leren Drilled	Weight	(Feet)	(Feet)	ICind Size	From	70
-	finished at 92° in small bro	ken Print	of Casing	(Feet)	(Feet)	ICind Size	From	70
1 1 1	finished at 92° in small bro	ken Print	Weight of Casing 6" I.D. 18,97 Ib	(Feet)	(Feet)	ICind Size	From	70
1 1 1 1	finished at 92° in small bro	ken Print	Weight of Casing 6" I.D. 18,97 Ib	(Feet)	(Feet)	ICind Size	From	70
	finished at 92° in small bro	ken Print	Weight of Cambra 6" I.D. 18,97 lb prime sto	(Feet) 1 ² .; up al	(Feet) 70	Rind Size None	Prom (Feel)	To (Post)
	finished at 92° in small bro	ken Print	Weight of Casing 6" I.D. 18,97 Ib	(Feet) 1 ² .; up al	(Feet) 70	Rind Size None	Prom (Feet)	Te (Feet)
	finished at 92° in small bro	ken Print	Weight of Cambra 6" I.D. 18,97 lb prime sto	(Feet) 1 ² .; up e.l. St	70	Rind Size None	Prom (Feel)	wing well
	finished at 92° in small bro	ken Print	Weight of Cambra 6" I.D. 18,97 lb prime sto	(Feet) 1 ² .; up al. St	70 tatic Wat	Rind Size None er Level for	non-flo	Wing well
	finished at 92° in small bro	ken Print	Weight of Cambra 6" I.D. 18,97 lb prime sto	(Feet) 1 ² .; up e.l. Si	70 tatic Wat	Rind Size None	non-flo	wing well 65 feet. 80 feet
	finished at 92° in small bro	Oken Drilled Hole	Weight of Cambra 6" I.D. 18,97 lb prime sto	(Feet) 1 ² up al. St	tatic Wat	Rind Size None Per Level for	non-flo	wing well .65 feet80 feet
	finished at 92° in small bro	Oken Drilled Hole	Weight of Cambra 6" I.D. 18,97 lb prime sto	(Feet) 1 ² .; up al. Si Pi	tatic Water that in Presumping Vat	Rind Size None Rer Level for Surre for Flow Vater Level	non-flo	wing well 65 feet. 80 feet ute. owing well
	finished at 92° in small bro	Oken Drilled Hole	Weight of Cambra 6" I.D. 18,97 lb prime sto	(Feet) 1 ² ; up e.l. Si Pi B D	tatic Wat	Rind Size None Rer Level for ssure for Flow Vater Level	non-flo ing Well per min	wing well 65 feet. 80 feet aute. owing well
	finished at 92° in small bro	oken Drined Hole 6n	Weight of Cambra 6" I.D. 18,97 lb prime sto	(Feet) 1 ² .; up e.1. Si Pi R D	tatic Water that in Presumping Vatischarge if the Tested ength of Tested	Rind Size None Rect Level for Sure for Flow Vater Level	non-flo	wing well 65 feet. 80 feet
	finished at 92° in small bro	oken Drined Hole 6n	Weight of Cashes 6" I.D. 18,97 lb prime sto	(Feet) 1 ² .; up e.l. Si P: R D	tatic Water that in Presumping Vat	Rind Size None Rer Level for ssure for Flow Vater Level	non-flo ing Well per min in. of flo	wing well 65 feet. 80 feet wite. owing well
	finished at 92° in small bro	Dicent Defined Hole 6n	Weight of Cashes 6" I.D. 18,97 lb prime sto	(Feet) 12. up e1. Si Fi D H L R 74 w er	tatic Water that in Presumping Vat	Rind Size None Rect Level for Sure for Flow Vater Level	non-flo ing Well per min in. of flo	wing well 65 feet. 80 feet wite. owing well
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This form to be prepared by driller, and three copies to be filed by the owner with the County Clerk and Recorder in the county in which the well is located, tissue copy to be retained by driller.

Show exact depth of bottom.

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

License No.9

Driller's License Number

Driller's Signature.

45689

Beginning at a point, the Southeast copper of Let Numbered I've (2), in Block Funbered Rine (9), which lies Rerth (1 38' Rest a distance of 1309.26 feet from the Southeast corner of Section 24, Township 5 Month, Range 14 West, PPM. Thence from the point of beginning West 90.00 feet; thence Barth for 160.00 feet; thence thence East for 90.00 feet; thence South for 160.00 feet to the point of beginning, containing 14,400 square feet.

nutes past # o'clock

FILED FOR RECORD

TATE PUBLISHING

DRILLER'S LOG

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

height to which water rises in well.

Indicate the character, color, thickness of strata such as soil, clay, sand,

STATE OF MOPTANA ADMINISTRATOR OF GROUNDWATER CODE MONTANA WATER RESOURCES BOARD

NOTICE OF COMPLETION OF GROUNDWATER APPROPRIATION BY MEANS OF WELL

Developed after January 1, 1962

	_				-		
Under Charte	- 237	Martina	Session	Laws	1961.	22	amended)

(Under C	hapter 237 A	Acriena	Session	Laws, 1961,	, as amende	ed)	Top of	Ground	(Elev. above sea level)	
by the own	to be prepare ner with the well is locate	County	Clerk and	d Recorder	in the count	filed ty in	From (Feet)	To (Fest)		
	ver all questic	•	-		•	: the	-01	5.	top soil	
form may t	be returned.							40'	gravel & boulders	
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	•	=	1			l l				
	pleted Sapt		_							
Type of we	Dr.	illed	æ	ig, driven, bored	or drilled)					
Equipment	usedCh	wen d	rill	hura drill, rotar	y or other)					
Water Use:	Domestic [}c Mui				n 🗌				
Indi	ustrial 🔲 🛭 🖸	rainage	□ 0t	her 🗀*	Garden/Law	n 🔲				
*Describe			_	-		-				
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47609 1171609

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86681

Personal Internal Int

FILED FOR RECORD

Oct. 7, 1970 at 30 Minutes past 3:00 o'clock 9. M.

Agnes M. McDonald County Recorder

By Maude Echols Deputy

Foe: \$2.00

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FILED FOR RECOF OCT. 7, 1970 Winutes past P. M. M. Agres M. M.

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 ail questions. If not applicable, so state, otherwise the form may be returned.

	estan II		•••••	For Admi	nistrator's l	Jse
Address	Buorgeti	onn Ial	î.u	File . 86		
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Ind	ustrial 🔲	Drainage	- O	ther 🗀 *	Garden/Lav	v n 🗆
*Describe				·····	•••	
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County 2H

DRILLER'S LOG

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

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(Fret)	(Feet)		
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46. _ Show exact depth of bottom

Indicate the character, color, thick-

gravel, shale, sandstone, etc. Show

depth at which water is found and

height to which water rises in well.

STATE OF MONTANA ADMINISTRATOR OF GROUNDWATER CODE MONTANA WATER RESOURCES BOARD

Indicate the character, color, mick-ness of strate such as soil, clay, sand, NOTICE OF COMPLETION OF GROUNDWATER APPROPRIATION BY MEANS OF WELL

Developed after January 1, 1962

Under Chapter	237	Montana	Session	laws.	1961.	(hoboseme s

(Under C	Chapter 237	Montana	Session	laws, 1961	, 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.								To (Feet)		
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				g, driven, bored	or drilled)		470	- 00		
Equipment	used流形	un livil		hum drill, rota	ry or other)		170_	13	gray & gallar line	 -
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8/985

ED FOR RECORD
. 9,1971 at
minutes past 4:00 o'clock
M.

M.

iarie Morrison

County Recorder

By Maude I. Echols

Peputy

\$2.00

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

H'I le	No	

T 5 N R 14W

DUPLICATE

County BRANITE

STATE OF MONTANA ADMINISTRATOR OF GROUNDWATER CODE OFFICE OF STATE ENGINEER

	Under Chapte	er 237, Montana Session Laws, 1961)
1.4	County of DEER LDDGE	oP.U. 1367 ANACONDA (Address) (Town) State of MONTANA
	have appropriated groundwater according	to the Montana laws in effect prior to January 1, 1962, as follows:
r	N	
}	2.	The beneficial use on which the claim is based
İ	3.	Date or approximate date of earliest beneficial use; and how continuous the use has been 1952
w	24	
	4.	The amount of groundwater claimed (in miner's inches or gallons per minute) 20 4ALS PER MIN.
	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 NOT APPLICABLE
IE.	.46W4. 8eQ4 BN. 144W	MOJ ASELLORS
and	of present address to the source to	The means of withdrawing such water from the ground and the location of each well or other means of withdrawal.
7.	drawal of groundwater 1952	on of the construction of the well, wells, or other works for with-
8.		
9.	So far as it may be available, the type, a works for the withdrawal of groundwater	size and depth of each well or the general specifications of any other
10.	The estimated amount of groundwater w	rithdrawn each year 10,000 GALS
11.		e drilling of each well if available NONE
12.	reference to book and page of any county	re as may be useful in carrying out the policy of this act, including
		Signature of Owner Whales
		Signature of Owner Hills 1965

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.

FILED FOR RECORD

PM County Recorder

By Claud Deputy

Deputy

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		(Under Cl	napter 237,	Montana S	Session La	ws, 1961)	EER
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	Date o	of Notice of App	propriation of	of Ground			
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Some boulders.					-		
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Driller's Signature

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.

Show exact depth of bottom. 34 ft. exact depth.

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

62 Driller's License Number

FILED FOR RECORD

Sx:

				24
T511		.R	บผ	
County	Granite) 		

MONTANA BUREAU OF MINES AND GEOLOGY Butte, Montana

WATER WELL LOG

	OwnerU. S.	Forest Sa	arvi ce		Addross	Philinehum	r. Montare
	Due Jo						
		· · · · · · · · · · · · · · · · · · ·	••••••••••••	•••••••	Address.		
X .	Date Started	Avgust 19	757	***************************************	Date Cor	npletedAngu	et 1957
	Location: Sec	2h T.	5N	R 1181 1/4	sec. W	- Se	
Type of well	Dug (Dug, driven, bored	i, or drilled)	Equip	ment used	Machand o	al Digger rn drill, rotary, ot	her)
Water use: Domestic	 	Municipal		Stock		Irrigation	
Industrial		Drainage		Other: C	und Grow	nd	
Casing: 0°	et. tolk!	ft.	TypeCom	icrete Pipa	Size	18*	
Casing:	ft. to	1t.	Туре		Size	***************************************	••••••••••
Casing:	ft. to	1t.	Туре		Size		
Perforated or Screene	d: Ft	to ft	•••••	Ft		to ft	·····
Type of screen or perfo	rations		••••••	····			
Static Water level, for :	non-flowing well:		10!				fee
Shut-in pressure, for fl	lowing well:		1	b./sq. in. on:			· *** *********************************
Pumping water level	101	* - • •	-4	10		(date)	
• •						_	
How tested:							•••••
Length of test			•••••••••	******************			
Remarks: (Gravel pac	cking, cementing	;, packers, t	ype of shu	it-off, depth	of shut-of	f)	
			*** **********				
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Log of Well

GW 2	STORE WATER CO. OF	TO AMORGARD For	n-State Publishing Co. He		
File No	nec 2	1955	T.5 N	R 14 U	J
DUPLICATE	Ethiologia (1984) Ethiologia (1984) Copy (1984) Day (1984)	ADMINISTRATOR	OF MONTANA OF GROUNDWAT		27
- Sold Ground - Sold From above sea let - Rock - Lar Ave	Dicherated September 1985 Note 1985	ice of Complete propriation of the Complete propriation of	Montana Session Montan	oundwate of Well 1, 1962 Laws, 1961) AME AME Color other) cock	Butte So ffice ation [] rent strata etc. Show
- 5 ° - - - - - - - - - -	Size of Driffed Hole	Size and Press Weight (Foot) of Carding 4 4 0 1/455 55 57.	To (Foot) 62 11 Hots	PERFORATIONS Prem (Fect) 52/	621
Show deact depth of	place of use, small squar acres. P.P. USE—If use numbe tion).		(C	r Flowing Wellevel	feet. feet wing well Puff KS ting, pack- verse side) plain, state
This form to be prepared by dril County Clerk and Recorder in the retained by driller.	ler, and three copies to be filed by a county in which the well is local not applicable, so state, otherwi	ted, tissue copy to be	PRILLOG Spriller's Licen WY Tu	By own RIV se Number	IER
returned.			Driller's Signs	iture	

81388

* FILED FOR RECORD

Nov. 30,11966

at 03 minutes past 1:00 o'clock

F.M.

Agnes M. McDonald County Recorder

By Naude Ecnols
Deputyl

Fee \$2.00

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Alle 22 19/2

DRILLER'S LOG

TOF MATURALINGISTS of strate such as soil, clay, sand,

gravel, shale, sandstone, etc. Show

depth at which water is found and

height to which water rises in well.

STATE OF MONTANA ADMINISTRATOR OF GROWNDWATER CODE AND MONTANA WATER RESOURCES BOARD

ils 🚈 NOTICE OF COMPLETION OF GROUNDWATER

APPROPRIATION BY MEANS OF WELL Developed after January 1, 1962

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

(Olluoi (onapiei zoi	1410111 2714			, as electric	ieu)	10p ot	Ground	(Elev. above sea level)
This form to be prepared by driller, and three copies to be filed by the owner with the County Clerk and Recorder in the county in which the well is located, last copy to be retained by driller.								To (Feet)	
Please ans	wer all ques be returned	tions. If			•	se the	0;	1	h? not surface soil
		_			_		7.		rom clay
Owner	r. 8 Mirs	Josep	h Toy	For Admi	nist tor's L	Jse	- -		water from 80'-90'
Address 8.4	45 8th S	t							Vater increasing in
The state of the s	itte Mo	ntana		aug. 22,	1972 1	:08p.m			
Date well	started	July 2	9, 19	64 v 1	*			 	رسان کران کمی است مردد میده میدا جمال میش است است است است میدا میدا در است است است است است است است است است است
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Type of w	eli		त्यै			••••••			
Equipment	used	rotary		ug, driven, bored					
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	lustrial 🗍				Garden/Luv	_			
	_	_			•			<u> </u>	
	ed for irrig			drainage or					
state	number of	acres and	location	or other da	ta (i.e. Lot,	Block			ه کار داران دیک بیش جی کی دیک داران کار دیگر کار بیش کی دیگر بیش کار دیگر دیگر دیگر دیگر دیگر دیگر دیگر دیگ
and a	Addition)				*********	- Email #		 -	2 and any one of the part of t
ESTIMATED	ANNUAL V	W:THDRAY	WAL		••••••				
Size of Drilled Hole	Size and Weight of Casing	From (Feel)	To (Feet)	ı	ERFORATION	18			
1102	or Canal	;	i i	Kind Size	From (Fest)	To (Feet)	ļ		
6 ¹⁷	6 5/8 0	ď				! !			
-	x .250	+1'	19'						
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	Plastic	10'	96,	skill saw	70'	90'			
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Driller's A	ddress	2Q4n	anvard	ibye			l		
Bukte	a,Honta	ກວ59	70.1	LICENSE	NO9			<u>se'</u>	_ Show exact depth of bottom

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FILED FOR RECORD August 22, 1972 at 08 minutes past 1:00 o'clock P. M.

> Marie Morrison County Recorder

By Maude I. Echols

Deputy

Fee: \$2.00

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		т. 5/	RIHW	••••••
		County Gra	nite	
			nite lec E	IVEI
MONTAN	A BUREAU OF MINES AND	GEOLOGY		
	Butte, Moniana			

WATER WELL LOG

STATE ENGINEER

		s or Cornelia		oO8 Transit, W	akerville
	Owner		Add	iress	
	Driller			iress <u>iii (13. Greet</u> 2001du - Aontani	
	Date Started	6 6131645	Dat	e Completed <u>ஃபு</u> ஜு	. <u>1919</u> &1
	Location: Sec?	4 T. 511	R 14 W 14 sec 3	44 x 165 EN I 154 x 165 EN	Lot 8 Tr.5 Lot 9 Tr. 2
Type of well	(Dug, driven, bored, or	drilled)	nent usedChu	Churn drill, rotary, other	T)
Water use: Domestic	M.	inicipal	Stock	Irrigation	
Industrial		rainage	Other:		
Casing: Lurisce	.ft. to	ft. Type1	aclSi	ize	•••••
Casing: Surface	.ft. to 75 4 4 **	ft. Type	andard 8	lze	***************************************
Casing:	.ft, to	ft. Type	Si	lze	•••••
Perforated or Screened:	: Ft	to ft	Ft	to ft	
Type of screen or perfora	ations1/8"x.	5" alots			••••••
Static Water level, for no	on-flowing well:				feet.
Shut-in pressure, for flo	wing well:	lb	./sq. in. on:		
Pumping water level					
How tested:					
Length of test					•
Remarks: (Gravel pack				ut-off)	•••••••
-	hoe.on 9"		oll, depole of bal	au 011,	,
		·	***************************************	•••••••••••	••••••
	•••••••••••••••••••••••••••••••••••••••	······	•		•••••••
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◎		(over)			•••

Log of Well

Depth, feet		Description of Material Duilled			
From	To	Description of Material Drilled			
Surface	1.	Pop 8011			
	24'	Fand gravel and boulders			
241	72.	Sap granite			
71'	761	Shale an loose line stane. Water begring.			
761	791	Weathered line stone.			
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File No.	£			Т	5N R J4W	te Co
DUPLIC	ATE		COM /	Cou	nty	OC
	rog		ADMINISTRAT		NDWATER CODE	<i>CC</i> .
	Top of Ground		-		ATION BOARD	t.a
_	(Elev. above sea level	• •	Appropriati	ion by M	of Groundwaleans of Well MARY 1, 1962	rer
-	0-39 broken rocks clay	(Unde			Laws, 1961, as amen	ded)
	66 static level 76 pumping level	Cerr	ry Krusich 1 F. Hollenste	rd non	Rillon, Honta	
	39-89 clay & broken rock	Driller		A001	288	
_			e of appropriatio			 260
-					completed Oct 2,19	
-		Type of well (D	ug, ariven, borea of	r anuea)	nent used Churn I (Churn drill, rota	ary or other;
		Water use:	Domestic fi Industrial [Municipal Drainage		rrigation [
 		met with in depth at whi	drilling, such as	soil, clay, shale intered, thickne	d thickness of the diff, gravel, rock or sand, ss and character of we the well.	, etc. Show
		Size of Drilled		From To Feet) (Feet)	PERFORATION	48
-		Flole	of Casing		Kind From Size (Fest)	To (Feet)
-		6n	19 lb.	1' up 86	None	
-			prime steel			
-						
-			м	Static Wa	ter Level for non-fl	owing well 66 feet.
				Shut-in Pro	essure for Flowing We	
_				Pumping 7	Water Level	7 6fcet
-	,/a /	w			29 gal. per min of f	
-	LOT NOI 6		¥	-	*******	****
	BLOCK NO. 7				Beiler Test 1 hr.	
	to deraid Deadle	<u> </u>	8		Gravel packing, ceme	
-	Longitario Kette	Sec.	T R	ers, type o	f shutoff)	
-	/	Indicate loc place of use	ation of well ar , if possible. Eac	nd	TNO 6	
		small aquar acres.	re represents 4		Nu. 7	
-		****************			(Continue on m	
-					(Continue on re rainage or other. Ex	•
F		numb tion).	er of acres and l	ocation or other	data (i.e.: Lot, Bloc	k ard Addi
		***************************************	****************	非路沙林		**********
	Show exact depth of bottom.					***************************************
					License No.9	
County (m to be prepared by driller, and three col Clerk and Recorder in the county in which by driller.	pies to be filed but the well is loca	y the owner with t ted, tissue copy to	he 500	r's License Number	
	answer all questions. If not applicable,	so state, otherw	ise the form will	be Drille	er's Signature.	La de la constante de la const

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85597

FILED FOR RECORB

Calobi 17 10 69

Minutes post Inches

Agreed Mr. Me Ward &

Soldan on 3

Descrip

This form to be prepared by driller, and three copies to be file? The county Clerk and Recorder in the county in which the well is Louis and copy to be retained by driller.

Show exact depth of bottom.

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

Driller's License Number

Driller's Signature.

- Franite Con

T 5 N R /14 W

County....

MONTANA BUREAU OF MINES AND GEOLOGY Butte, Montana

BECEIVED

WATER WELL LOG

STATE ENGINEER

						•	
	Owner Mr	B		eliel	. Address.		
		_		••••	ABBO	nda Zonta	18
	Lots 140	and 14 D	Denton		Port.	Sec.24 T5	N R14W. MP
Type of wellOrill	(Dug, driven, bor	ed, or drilled)	Equi	pment used	hu Th	rn cirill, rotary, oth	er)
Water use: Domestic		Municipal		Stock		Irrigation	
Industrial		Drainage		Other:	************		
Casing:5	ft. to49	tt.	Type	andurd	Size	6: 1	
Casing:	ft. to	£t.	Туре		Size	***************************************	•••••
Casing:	ft, to	1t.	Туре		Size	***************************************	
Perforated or Screened	l: Ft	to .tt.		Ft	·····	to ft	***************************************
Type of screen or perfor	rations	*********	**************			***************************************	*********************
Static Water level, for n	ion-flowing wel	1:	••••			3 <u>6</u>	feet.
Shut-in pressure, for flo	owing well:		•••••••••••••••••••••••••••••••••••••••	lb./sq. in. on:		(date)	
Pumping water level		fee	t at	5	g	al. per min	
How tested:Bo11	led		*************		••••••	***************************************	***************************************
Length of test	J. hre	••••	**********	***************************************			
Remarks: (Gravel pac	king, cementir	ig, packers,	type of sh	ut-off, depth c	of shut-of	(1)	
***************************************	***************************************			•••••		••••••	

	***********************		************		• • • • • • • • • • • • • • • • • • • •	******************	•••••••••
			,				••••
©	***************************************		(over)				

Log of Well

Denth feet		rog of wen
From	To	Description of Material Drilled
_	71	Δ
		Spen hele
71	451	Sand grawl and boulders Clay mix.
481	491	line stone Red rock.
74	7.0	
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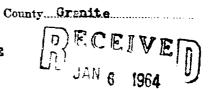
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STATE OF MONTANA ADMINISTRATOR OF GROUNDWATER CODE OFFICE OF STATE ENGINEER



Declaration of Voctod Groundwater Pinfile

	Mail Address, 11.04 W 3rd. Anaconde, N
Jaseph L. Thempson	of Gorke Town Lake, Nont.
(Name of Appropriator)	(Address) (Town)
County of Granite	(Address) (Town) State of Montage
nave appropriated groundwater according	g to the Montana laws in effect prior to January 1, 1962, as follow
N .)
	The beneficial use on which the claim is based
	Domestic Mater
3	. Date or approximate date of varliest beneficial use; and how co
	tinuous the use has been June . 1960
B	
4	. The amount of groundwater claimed (in miner's inches or gallo
	per minute)
	4
1	. If used for irrigation, give the acreage and description of the lan
8:14.E	to which water has been applied and name of the owner there
10 mar 111 1	
1/4 See See T J NR 14 W	
licate point of appropriation	
1 place of use, if possible.	The manus of middlessmine and must be the second
oh amali sonare represents to	. The means of withurawing such water from the ground and t
ch small square represents 10 6 es.	location of each well or other means of withdrawal.
es.	The means of withdrawing such water from the ground and the location of each well or other means of withdrawal. Electric Jack Purp. ion of the construction of the well, wells, or other works for with the construction of the well, wells, or other works for with the construction of the well, wells, or other works for with the construction of the well, wells, or other works for with the construction of the well, wells, or other works for with the construction of the well, wells, or other works for with the construction of the well, wells, or other works for with the construction of the well, wells, or other works for with the construction of the well, wells, or other works for with the construction of the well, wells, or other works for with the construction of the well, wells, or other works for with the construction of the well, wells, or other works for with the construction of the well of the construction of the well, wells, or other works for with the construction of the well, wells, or other works for with the construction of the well, wells, or other works for with the construction of the well, wells, or other works for with the construction of the well, wells,
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Please answer all questions. If not applicable, so state, otherwise the form will be returned.

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

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County DECEIVED

STATE OF MONTANA
ADMINISTRATOR OF GROUNDWATER CODE
OFFICE OF STATE ENGINEER

STALL ENGINEED

Notice of Completion of Groundwater Appropriation Without Well

(Under Chapter 237 Montana Session Laws, 1961)

	Date of Appropriation of Groundwater, D.A.C., 20, 1923 RALPH & ELEANOR Owner, EUCHLAMB & Address & 12285 Black MONT
	Contractor (if any)
	Address of Contractor
	Date Started Date Completed
N	Describe means of obtaining groundwater without a well "as by sub-irrigation and other natural processes". Include depth to
	water when applicable 12.24.24.2 2.4 2.5
	WITH RESERVOIRS
	10-111-1-1
w	F
*	Quantity of water developed and used with explanation of method used to measure or estimate such amount. If use is intermittent
8	estimate approximate lengths of periods of use
All 1/0 1/ Peor 7 To Real	20 INSHES
Indicate point of appropriation and place of use, if possible.	MAY THRU CCT
NW4 SEL SEC. 29 TENR	14W
SW4 SE4 Sec. 29 T'SNR	14w I V V 1
	Signature of Owner Josh Il Burhanan
`	Date

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

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

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

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