GW 2		مار شا	Approved Sinck Form-State Publishing Co., Helena, Montana-3908.
File N	O		T./3.5 R 5E
DUPL	CATE		County Gallatin
			ADMINISTRATOR OF GROUND WATER COBE VEN
P	Top of Ground		OFFICE OF STATE ENGINEER
<u> </u>	(Elev. above sea level 6, 6.0	66'	Notice of Completion of Groundwater
	(2227) 43370 364 23702		Appropriation by MeansAdE WELLINEER
			(Under Chapter 237, Montana Session Laws, 1961)
-	1	Own	ner Elmer C. Amundsen Address West Yellowstone
-		Dril	ller Carl F. Hollensteine Rddress Dillon, Montana
	dirty sand to 40'	Date	te of Notice of Appropriation of Groundwater 과목부부부
_		Date	te well started Apr. 16, 1963 Date Completed Apr. 18, 1963
_	water bearing sand to 93 ft		pe of well Drilled Equipment Used Churn Dri
-	,	(dı	dug, driven, bored or (Churn, drill, rotary or drilled) other)
-	:		ter Use: Domestic 💆 Municipal 🗌 Other 🗀 Irrigation 🗍
-	yellow clay with		Industrial Drainage Stock Motel X
	coarse sand to 100		I Indicate on the diagram the character and thickness of the different
	dirty sand to 105'		ata met with in drilling, such as soil, clay, shale, gravel, rock or sand, etc. ow depth at which water is encountered, thickness and character of water-
-		bear	ring strata and height to which water rises in the well.
	Finished at 105' coarse sand.	Size of Drilled	Size and From To PERFORATIONS Weight of (Feet) (Feet)
-		Hole	Casing 2 ft above Size (Feet) (Feet)
-		6"	6" 0.D. 305 None
	<u>'</u>		galv 10.5 lb
-			
-	= N	-	Chatic Water Tarrel Comment Wall
-	X I		Static water nevel for non-nowing wen
 			Shut-in Pressure for Flowing Weil.
			Pumping Water Level. 55 feet at 30 gal. per minute.
			Discharge in gal. per min. of flowing well.
-	"	E	How Tested Bailer Length of Test 1 hr.
-			Remarks: (Gravel packing, cementing, packers, type of shutoff, location of place of use of groundwater if not at well, and any other similar pertinent information, including number of
			acres irrigated, if used for irrigation)
	NENW ₁₄ NW Sec.34 T/3\$	RSE	
_	Indicate location of wel	l and	
<u> </u> -	place of use, if possible. small square represents 10		
-	Show exact depth of bottom.		W.,
1	- SHOW CAROL REPORT OF BORROWS		Montana Water well contractor License #9 Driller's License, Number,
			6.1411.
			Driller's Signature
ጥኑ	is form to be prepared by driller	and three	e copies to be filed by the owner with the County Clerk and Recorder

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.

State of Montana County of Gallatin ss.

Filed May 7, 1963

at 8:20 o'clock A.M.

EARL WALTON
COUNTY CLERK & RECORDER

By Jaa J. Morry

Fee \$ 2.00 Pd.

34

Form No. 18 8-60

County Gallatin ECEIVE JAN 10 1961

MONTANA BUREAU OF MINES AND GEOLOGY Butte, Montana

STATE ENGINEER

WATER WELL LOG

	. Programa i salah s
Owner Ed Daley	Address Vellowstone, Wont.
DrillerGarl F. Hollensteiner	Address <u>Dillon</u> , Kontana
Date Started Aug. 29, 1960	Date Completed Sept. 2, 1960
Location: Sec. 34 T. 13 R.	5E 4 sec. N.W.
Type of well Drilled Equipment us (Dug, driven, bored, or drilled)	ed Churn Drill (Churn, drill, rotary, other)
Water use: Domestic X Municipal Stock	☐ Irrigation ☐
Industrial Drainage Other	Cabins for Tourist trade
Casing: surrace ft. to 134 ft. Typegalv.wa	ter wellSize 6"I.D. 10+ 1b.
Casing: ft. to ft. Type	Size
Casing: ft. to ft. Type	Size
Perforated or Screened: Ftto ft	Ftto ft
Type of screen or perforations None	
Static Water level, for non-flowing well:	
Shut-in pressure, for flowing well:lb.	
Pumping water level 80 feet at	10 gal. per min.
How tested: Bailer	
Length of test 1 hr.	
Remarks: (Gravel packing, cementing, packers, type shut-off)	e of shut-off, depth of
(over)	

Log of Well

Depth	feet	
From	То	Description of Material Drilled
Surface	98	Black send
98	131	laya dust or silt bound sand
131	156	black sand & yollow clay
156	161}	pink sand
and the state of the		
		·
المستعدد ومعيد وومياسوس والمتاد		
997	at By	Galla State
Φ.		의 다 중 C
	EARL COUNT	Gallatin County, } state of Montaria. }
	C'COCK AW.	
	CK ANDEROE	1967
	15 21	3

	GW 2	Approved Stock Form—State Publishing Co., Helena, Montana—45642
	File NoMONTA	WA WATER RESOURCES BOARD T. 138 R 5E 3.4
	DUPLICATE	ECE VED
	LOG	DEC 5 1968 ADMINISTRATOR OF GROUNDWATER CODE
	Top of Ground	OFFICE OF STATE ENGINEER
	(Elev. above sea level	Notice of Completion of Groundwater
		Appropriation by Means of Well DEVELOPED AFTER JANUARY 1, 1962
		(Urder Chapter 237, Montana Session Laws, 1961)
	0-110 dirty fine sand	Owner L.V. Panison Address Meat Yellowstone, Mont
		Driller Carl F. Hollensteiner Address Millon, Montana
· · · · · · · · · · · · · · · · · · ·	42 static level	Date of Notice of appropriation of groundwater
	<u> -</u>	•
	110-11:2 sand bound with	Type of well Drilled Equipment used Churn Drill (Dug, driven, bored or drilled) (Churn drill, rotary or other
÷	Lava dust	Water use: Domestic → Municipal ☐ Stock ☐ Irrigation ☐ Industrial ☐ Drainage [] Other ☐
		Indicate on the diagram the character and thickness of the different strate
	_ 142-159 mostly solid lava	met with in drilling, such as soil, clay, shale, gravel, rock or sand, etc. Show depth at which water is encountered, thickness and character of water-bearing
	finished at 159 at 6 g	
į	-	Drilled Weight (Feet) (Feet) FERFORATIONS Hole of Casing Kind From To
		Size (Feet) (Feet)
		6" 6" I.D. 1' up 142 None 18.97 In.
1	_	En ck
		Static Water Level for non-flowing well 12 feet
·. · · · · · · · · · · · · · · · · · ·		Shut-in Pressure for Flowing Well #####
		Pumping Water Level
		at gal. per minute. Discharge in gal. per min. of flowing well
		Historia de la gal. per inin. of noving wen
		How Tested Bailer
	Tot 1 Blb	Length of Test. 4 hrs. 14, O.T. West Yellowston Remarks: (Gravel packing, cementing, pack-
		14, 0.1. West let lows to he centures: (Graver packing, centerting, packing, packing, centerting, packing, centerting, packing, packing, centerting, packing, packing, centerting, centerting, packing, centerting, centerting, packing, centerting, centerting, packing, centerting, cent
:	- 	Indicate location of well and place of use, if possible. Bach
	-	small square represents 40 Wistpulonstone
		(Continue on reverse side)
	_	USE—If used for irrigation, industrial, drainage or other. Explain, state number of acres and location or other data (i.e.: Lot, Block and Addi-
•	-	tion).
	Character State 12	
	Show exact depth of bottom.	
	This form to be prepared by driller, and three	Conies to be filed by the owner with the
	County Clerk and Recorder in the county in warretained by driller.	
	•	to attel F.
i	Please answer all questions. If not applicable	e, so state, otherwise the form will be Driller's Signature.

#2209

State of Montana
County of Gallatin
Filed December 3, 1968
at 3:00 o'ctock P. M.

CARL L. STUCKY

County Clerk & Recorder

By Level a Magner

Deputy

A salies of the

File No	

AND A MOST AND MARKET AND A	******
STATE OF MONTANA	
ADMINUSTRATOR OF GROUNDWATER CODE OFFICE OF STATE ENGINEER DEC 20 4200	
DEC 26 1963	
Declaration of Vested Groundwater RightsATE ENGINE	F D
(Under Chapter 237, Montana Session Laws, 1961)	EK
PILLO WILLIAM	
(Name of Appropriator) County of 2.2.1.4.7.5.2.2.2.2.2.2.2.2.2.2.2.2.2.2.2.2.2.2	
(Name of Appropriator) (Address) (Town)	
have appropriated groundwater according to the Montana laws in effect prior to January 1, 1962, as follo	ws:
N / C C	
2. The beneficial use on which the claim is based. 120456	
3. Date or approximate date of earliest beneficial use; and how tinuous the use has been.	con- 030
tinuous the use has been	
/ - - - - - - - - -	
4. The amount of groundwater claimed (in miner's inches or gal	lons
per minute)	******
5. If used for irrigation, give the acreage and description of the la to which water has been applied and name of the owner the	nds reof
1844	
the state of the s	
adicate point of appropriation and place of use, if possible.	
ach small square represents 10 6. The means of withdrawing such water from the ground and location of each well or other means of withdrawal	
6 1 6 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	
7. The date of commencement and completion of the construction of the well, wells, or other works for w	ith-
7. The date of commencement and completion of the construction of the well, wells, or other works for w drawal of groundwater.	
privious f	7VV/1
The depth of water table Q. p. 1. d.	
9. So far as it may be available, the type, size and depth of each well or the general specifications of any of works for the withdrawal of groundwater	ther
MOLES TOT ONE ATOMOTES AT OF PLANTAGES ATOMOTES ATOMOTES TOT ONE ATOMOTES A	
D. The estimated amount of groundwater withdrawn each year	
1. The log of formations encountered in the drilling of each well if available	
	•••••
	•
2. Such other information of a similar nature as may be useful in carrying out the policy of this act, include reference to book and page of any county record.	ling
reference to book and page of any county recovery	
	7)'''
Signature of Owner County	le.
	V
Date	
Three copies to be filed by the owner with the County Clerk and Recorder of the county in which the well	l is
clease answer all questions. If not applicable, so state, otherwise the form will be returned.	
riginal to the County Clerk and Recorder; duplicate to the State Engineer; Triplicate to the Montana Bur f Mines and Geology, and Quadruplicate for the Appropriator.	eau

#972

State of Montana | SS.
County of Gallatin | SS.
Filed December 23 , 1963
at 9:05 o'clock A M.
EARL WALTON
COUNTY CLERK & RECORDER
DEPUTY

Fee \$2.00 pd

2 ~		Approv	ed Stock Form	-State Publishi	ng Co., Helena,	Montana—393	16 💮 S
» No			•	r	135	_R S ξ	34
PLICATE Top of Ground		ADMINIS 0	STRATOR	OF MON' OF GROU' STATE E	ndwanei	CODE MAY 26	1965
(Elev. above sea level)	Notice of					
	,	Approp					IINEEN
		(Under Ch	apter 237,	Montana s	Session Lav	vs, 1961)	
0-li2 sand	Owner	Pennheath I	nc.	Addres	sWest Y	ellowst	one, Mon
42-106 water & sand	Driller	C. Hollens	teiner	Addres	s Dill	on, H _a n	t
		f Notice of Appro				_	
106-112 clay	Date w	vell started Apr	. 20,19	65 Date C	ompleted.	ау 4,190	55
112-126 dirty sand &		f well Drilled driven, bored or ed)			ı, drill, rotar		rill
water	Water	Use: Domestic Industrial		micipal [] rainage []	Other Stock	[]K Im □ Cafe	rigation [] & bar
126 bad boulder	strata Show d	ndicate on the d met with in drill lepth at which w g strata and heig	ing, such a ater is enc	s soil, clay, ountered, t	shale, gra hickness an	vel, rock or d character	sand, etc.
1260128 coarse sand	Size of Drilled	Size and Weight of	From (Fect)	To (Feet)	P	ERFORATION	s
finished fairly coars	Hole 56 11	6" std. blk.18.97 1	1号·u	128	Kind Size	From (Feet)	To (Feet)
			<u></u>			فححمص	42 feet
N N		tatic Water Level hut-in Pressure f		ب	525 4		4.2 feet.
	P	umping Water Le	vel	19-50 fee	et at	20 gal. p	er minute.
	X D	ischarge in gal. p	er min. of	flowing we	11 ###		
W	E H	ow Testedbai	ller	Leng	th of Test.	4 hr.	••••••
	R	other s	place of usimilar per	se of groun tinent info	dwater if ormation, i	not at well neluding n	l, and any number of
SW 1415/8800 34 T/35R	l 	acres ir	rigated, if	used for ir	rigation)	-45-45	
SW. 1/45/Sec. 29. T/35 R. Indicate location of well place of use, if possible. Esmall square represents 10 ac	and lach						
Show exact depth of bottom.			••••••		ense No		
			1	S/11	s Signatur		en e

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.

State of Montana Ss. County of Gallatin O'Clock M.

Stucky
COUNTY CLERK & RECORDER

DEPUTY

MONTANA WATER RESOURCES BOARD
RECEIVED

ADMINISTRATOR OF GROUNDWATER CODE
MONTANA WATER RESOURCES BOARD NOV 26 3971

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.

49467

NOTICE OF COMPLETION OF GROUNDWATER APPROPRIATION BY MEANS OF WELL

STATE OF MONTANA

Developed after January 1, 1962

(chider	Citables 23/ W	Milana Ser	SION LEWS, 190	Top of	Ground	(Elev. above sea level)	==		
This form	to be prepare	ed by drill	er, and three o	- filed	From (Feet)	To (Feet)			
by the ow	mer with the (County Clea	k and Recorder	in the cou	nty in	ļ			
			to be retained			<u>_Q_</u>	121_		
Please ans	wer all question	ns. If not a	applicable, so st	ate, otherwi	se the	ļ	35_	Static lovel	
	be returned.					.21	102	Clay & nond	
	Bert Field	18				Í	<u> </u>		
Owner .=	low Fileds		F A-l	inistrator's l		102	109.	scri solid very tirht	
]		 -}				
Address	not Yellow	rtone, Ho	nt. _{File} عم	وں و ہے۔		109_	_110.	correc for fine sends	
			5.0	Lock	1				
**			Nov. 24.	Į.					
				11.301	200				
Date well	started Octo?	1,1971	lgw 1		ł			ر کا تھا کہ کہ رک بیٹ سے بیٹے ہیں بہت دیت کے اس کے اس کے اس	
				••••••					إحت
com	noteted 1 Ct-1	3,1971			ì			ري الله الله الله الله الله على يصر بين وي الله يصر على الله وي الله الله الله الله الله الله الله	
		'		***************************************		l			
Type of w	ell Drill	Lod							
			(Dug, driven, borec	l or drilled)	*******	<u></u>			
Equipment	used Car	un Hill	,						
-dh			(Churn drill, rota	ry or other)	••••••				
Water Use	: Domestic 🛱	Municip	al [] Stock [4		
		mornicip	L. J.OCK L	_ irrigali	Sii ∐	<u> </u>			
Ind	ustrial [7] Dr	ainage 🗆	Other *	Garden/Lav	wn 🗖			در ایک کار این می می باد بنی می می بین بید بنی می نود بنی در در بنی ب	
	U	oge []		Caracily Lav	* '' ⊔	<u> </u>			
*Describe			***************************************			Ì			
USE: If US	ed for irrigation	on, industr	al, drainage or	other. Ex	plain,				
siare	number of acre	es and loca	tion or other da	ta (i.e. Lot,	Block				
and A	Addition)		*************************						
									•
ESTIMATED	ANNUAL WIT	HDRAWAI	5,000,000)					
Size of Drilled	Weight (rom (F	o set)	ERFORATION	S				
Hole	of Casing	,	Kind	From	To.				
	1 1		Size	From (Feet)	To (Feet)				
6"	6 5/0" 0.1	D.	1	1			+		
	17 16.		A 17.000	Į.	}]			
	Black	I•աթ 11	O None	1	Į.)i			
	Prime offeel	L	i	ì					
		ļ	ł	ì		i			
	į	1	İ	i					1
	<u> </u>	i	_ 1,	·					
	N					-			
			Static water lev	el	35 ft *				
J) }	j	Pumping water				-		
1			at30				+		
1 1			measured .60						
	•	- 1	began.	,,	La.,,ku,jā	 	+		
w		E	*Measured from	n around le	vel.				
1		ì	Well developed						
- 1 - 1			for						
			Power		нÞ	-			
-		1	Remarks: (Grav						
<u> </u>				es packing,	cemening,		+		
11. 1/16	all 8 Lot 13	B4K18	packers, type o	. 311010117					
Warr is	1/1/2 5 34	me de	Ullowater	نف	•••-••••••••		+		
	N/2 Sec. 3/	Mrs. I	enena araininini			 			
1 / , , 7 .	N K	ري:	***************************************	***************************************		 	+		1
	(S)	W	***************************************	••••••	•••••••				
INDICATE 1	LOCATION OF	WELL AN	PLACE OF U	SE, IF POS	SIBLE.				:
EACH SMA	LL SQUARE RE	PRESENTS	40 ACRES.	1		 			
	į.	~ <u> </u>	. /	ļ		4			:
Driller's Sig	nature	ST	Holoma	Lamin		 			
_		-				┝━╼╃	+		,
Driller's Ad	dress	B::::5,II	Lllon, Honto	na. 52725.					;
								Show exact depth of bottom	
			11001100					GIOW EXECT REDIT OF DOLLOW	

3073

State of Montana
County of Gallatin
Filed. Movember 74, 19 //
at //: 30 o'clock M.

Carl L. Stucky

County Clerk & Recorder

By Jersell U. Brages

Peputy

L

		Bereio	****	10.
of GW	2	Rev	ised	1969
PTATE PUBLISHING				

STATE OF MONTANA

MONTANA WATER RESOURCES BOARD

STATE OF MONTANA

DMINISTRATOR OF GROUNDWATER CODE
MONTANA WATER RESOURCES BOARD

NOV 2 6 1971

Indicate
ness of s

OF COMPLETION OF GROUNDWATER

gravel, s ADMINISTRATOR OF GROUNDWATER CODE

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.

NOTICE OF COMPLETION OF GROUNDWATER APPROPRIATION BY MEANS OF WELL

Developed after January 1, 1962
(Under Chapter 237 Montana Session Laws, 1961, as amended)
Top of Ground
(Elev. above sea level)

by the ow	to be prepare oner with the C well is located	County Clerk	and Recorder	inty in :	From (Feet)	To (Feet)	Smd			
Please ans	wer all question	ns. If not ap	plicable, so sta	ite, otherwi	ise the		35	Static level		
	be returned.	<u> </u>			18	21_	102	Olex sord		
	. Bert Field	8							<u>. '</u>	
2.3	last; "it's alig			inistrator's l		152	102	nerd solid was think		
Address	erelley dad	tone, Kont	ľ			100	_ 11 0.	coenso 4 Tino contia		
			no. 24.	1971	- m					
	started <u>00%.1</u>	:	GW 1	**************************************				ب. و هسته والله والله السال السار الله والله في الله السار الله والله والله والله والله والله والله والله والل - الله والله الله والله الله الله والله والل		
completed ctvs13,1971										
Type of w	ell <u>Drill</u>	od	(Dug, driven, bored	or drilled)	**********		HOVIT	MANUFE TERMINATE ROARD		
Equipment	used (Real	ra Dill	(Churn drill, rotar	y or other)				<u> </u>		
Water Use	: Domestic 🖄	Municipal	☐ Stock ☐] irrigati	ion []					
· Ind	ustrial 🔲 Dr	ainage 🔲	Other □*	Garden/Lav	wn 🗌			من مالا الحجاز الحال الحال الحال حجاز حجاز الحجاز المجاز المحار المجاز المحار الحجاز المحار المحار المحار الم		
*Describe			**************		*******			ب خبال جميد عليه وسن خبال خبير جميد وسن بين منها النبي والي عبير وسي		
USE: If us	ed for irrigation	on, industrial	, drainage or	other. Ex	oplain, Block					
	Addition)									
ESTIMATED	ANNUAL WITH	HDRAWAL	5,000,000) 						
Size of Drilled	Size and F Weight (R of Casing	rom To (Feet)	F	ERFORATION	is					
Hole	or Casing		Kind Size	From (Feet)	To (Feet)				,	
60	6 5/3" 0.1)	(Peci)	(rea)					
٥.,	lamar. I		}							
	Black 7	100 110	llone		}					
	Prime steel	ł	1				 			
	112200		1.				+			
		İ	ì						•	
			1_		•	:f				
	N									
<u> </u>	1 :		atic water lev	el	35 ft.*					
		\ P	umping water	level						
			30							
		1 1	easured 🖾i	minutes afte	er pumping		4			
v			egan.							
	,		Measured from 'ell developed				{-			
		1 1 .	r		***************************************		:			
1			ower		НР	+	1			
1	1		emarks: (Grav				94	MB		
<u> </u>	1/2 0 12	1 /	ackers, type of			RP 4				
werth	elfsfor 13	1043/10	, 		Ω	200	1			
	/1./gj Sec.2.7	Week Gl	lloweler	21.4	4101	10	161			
T/.3	N R⊅	(E) 1 <	2,,/0		500		9			
	©	$\nabla V = \nabla V $	27	34).W		44	•			
NDICATE I	LOCATION OF	WELL-AND	PLACE OF US	SE, IF POS	SIBLE.	-100				
	LL SQUARE RE			1						
		· */	100	J.		+				
Driller's Sig	nature	and the life	Tilliconera.	lanine.	مستنن					
			ing the state of the				+		30	
Driller's Ad	diessR. []	Box5,	Lan, Comin	1252725.	. 			je ver i Kange, ka	.77	
	1		LICENSE	NO	2 a.		. ([†]	_ Show exact depth of bottom		
						524. 18	.i	Control of the Contro	20.4	

*Situated in the $N\frac{1}{2}$ of Sec. 34, Township 13 South, Range 5 East.

	1
5	Approved Stock Form—State Publishing Co., Helena, Montana—42234
File No	T /3 R 5 F 767
DUPLICATE	County GAIATAN
	STATE OF MONTANA
	STRATOR OF GROUNDWATER CODE DECEIVED
	FICE OF STATE ENGINEER DEC 26 1963
Declaration (of Vested Groundwater Rights apter 287, Montana Session Laws, 1961) STATE ENGINEER
(Under Ch	apter 237, Montana Session Laws, 1961) SIAIE ENGINEEN
THE HOLE IN MA	To destant la s
(Name of Appropriator)	(Address) (Town)
County of GHIHTH h	(Address) State of Montan laws in effect prior to January 1, 1962, as follows:
have appropriated groundwater according	ag to the Montana laws in effect prior to January 1, 1962, as follows:
N .	2. The beneficial use on which the claim is based
	CULLETARY USE.
<u> </u>	
	3. Date or approximate date of earliest beneficial use; and how continuous the use has been JULIJE 1950
V	continous
	4. The amount of groundwater claimed (in mingr's inches or gallons per minute)
	PER. HOUR
	5. If used for irrigation, give the acreage and description of the lands
S	to which water has been applied and name of the owner thereof
14 See 14 T. 13 R. 5 A A ST	178115
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 loca-
	tion of each well or other means of withdrawal
7. The date of commencement and commencement	oletion of the construction of the well, wells, or other works for with-
7. The date of commencement and comp drawal of groundwater	oletion of the construction of the well, wells, or other works for with-
8. The depth of water table	
9. So far as it may be available, the type	ce, size and depth of each well or the general specifications of any other
works for the withdrawal of groundwat	"/WEILSinebin diHH.
	108 Ft DEEP.
0 The estimated amount of groundwater	withdrawn each year 100,000, GALS
o. The estimated amount of groundwater	withdrawn each year /00.000, GA/S.
1. The log of formations encountered in the	he drilling of each well if available.
U"h) #	The GRAVIE SONTANO
	ature as may be useful in carrying out the policy of this act, including
reference to book and page of any com-	10115
•	//0.17/5
	Signature of Owner
	Date
	-Date
hree copies to be filed by the owner with th	e County Clerk and Recorder of the county in which the well is located.
Please answer all questions. If not applicab	le, 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.

995

State of Montana | SS.
County of Gallatin | SS.
Filed 2 3, 1963
at 1 4 0 clock M.

COUNTY CLERK RECORDER

By DEPUTY

3 GW 2 Revised 1969

STATE OF MONTANA MONTANA VIATER RESOURCES BOARD DRILLER'S LOG

ADMINISTRATOR OF GROUNDWATER CODE E C E I / E D Indicate the character, color, thickMONTANA WATER RESOURCES BOARD Indicate the character, color, thickness of strata such as soil, clay, sand, NOTICE OF COMPLETION OF GROUNDWATER 5 1971
APPROPRIATION BY MEANS OF WELL
Developed after January 1, 1962

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.

(Under C				_						
7	Chapter 237 Mo	ontana Sess	sion Lav	vs, 1961	, as amend	led)	Top of	Ground	d (Elev. above sea level)	6700
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)		
which the	well is located,	, last copy	to be	retained	by driller.		_0_	711	Sand	
Please answer all questions. If not applicable, so state, otherwise the form may be returned.								35	static water level	
n Tor	nore McCollu	מזי						62	pumping water level	
שאל Dwner הרול	3 S. Idaho	411			nistrator's U				@ 30 g.n.m.	
Address Di	lllon, Ronta	nc.	File		2988	7				
taaress			1 6	Rugu	91,8 لاه 2:30 ه	71	111	150_	Sand & imilar silt	- 3
					J.:30 F	m	150	151	Coarse sand	
	started Juno 5	(.1071	1				150	131	CONTRO SUITO	
afe well s	started	3.71.	GW	1						
com	pleted June	11,1971					Fini:	ned t	t 151 ft.	
ype of we	ell Drillod	1	•••••							
				riven, bored	or drilled)					
quipment	used	n Drill		drill, rotar	v or other)					
Istor He-	Domostic I	AA	-			[
aler Use:	Domestic 🗌	Municipa	a1 [_]	Stock [] Irrigati	on []				
Inde	ustrial 🔲 Dra	ainage 🗀	Other	*	Garden/Lav	vn 🗀				
	Drive In C					_				
Describe	21.140 244 6				••••••					
	ed for irrigatio									
state	number of acre	s and locat	tion or	other da	ta (i.e. Lot,	Block				
and A	Addition)		·							
	•									
STIMATED	ANNUAL WITH	IDRAWAL .								
Size of Drilled	Size and Fr	rom To	-							
Drilled	Weight (F	cet) (Fe	eet)	P	ERFORATION	<u>s</u>				
Drilled Hole	Size and Fr Weight (F of Casing	cet) (Pe	o est)	Kind						
Hole		eet) (Fe	res)		From (Feet)	To (Feet)				
Hole Hole	6 5/8"0.D.	(Fe		Kind Size	From (Feet)					
Hole	6 5/8"0.D.	(Fe	150'.	Kind Size						
Hole	6 5/8"0.D. 17 1b	(Fe		Kind Size	From (Feet)					
Hole	6 5/8"0.D.	(Fe		Kind Size	From (Feet)					
Hole	6 5/8"0.D. 17 1b	(Fe		Kind Size	From (Feet)					
Hole	6 5/8"0.D. 17 1b Hlack Prime steel	(Feet) (Fe	150	Kind Size	From (Feet)	To (Feet)				
Hole	6 5/8"0.D. 17 1b	(Feet) (Fe	150	Kind Size	From (Feet)	To (Feet)				
Hole	6 5/8"0.D. 17 1b Hlack Prime steel	(Feet) (Fe	150	Kind Size	From (Feet)	To (Feet)				
Hole	6 5/8"0.D. 17 1b Hlack Prime steel	(Feet) (Fe	150 Static v	Kind Size	From (Feet) DNG	32 ft.* 52 ft.*				
Hole	6 5/8"0.D. 17 1b Hlack Prime steel	(Feet) (Fe	150 Static v	Kind Size	From (Feet)	32 ft.* 52 ft.*				
Hole	6 5/8"0.D. 17 1b Hlack Prime steel	(Fe (Fe	Static v Pumpin at measur began.	Kind Size	From (Feet) DIGO Tel Level Guidlons principles after	32 ft. * 32 ft. * 32 ft. * 32 ft. * 32 ft. *				
Hole	6 5/8"0.D. 17 1b Hlack Prime steel	(Feet) (Fe	Static v Pumpin at measur began. *Measu	Water leving water	elel evelon. gallons pminutes after ground le	32 ft. * 32 ft. * 32 ft. * 32 ft. * 32 ft. *				
Hole	6 5/8"0.D. 17 1b Hlack Prime steel	(Fe (Fe	Static v Pumpin at measur began. *Measur Well d	water leving water, ed	el	32 ft. * 32 ft. * 32 ft. * 32 ft. * 32 ft. *				
Gu	6 5/8"0.D. 17 1b Hlack Prime steel	(Fe (Fe	Static v Pumpin at measur began. *Measu Well di	water levaled water leveloped	el	32 ft.* 62 ft.* er minute, er pumping				
Gt1	6 5/8"0.D. 17 1b Hlack Prime steel	(Fe (Fe	Static v Pumpin at measur began. *Measu Well di for Power.	vater leving water and water leving water le	el	32 ft.* 62 ft.* er minute, er pumping				
Gu	6 5/8"0.D. 17 1b Hlack Prime steel	(Fe (Fe	Static v Pumpin at measur began. *Measu Well di for Power Remark	vater leving water sed	el	32 ft.* 62 ft.* 62 ft.* er minute, er pumping				
Gri	6 5/8"O.D. 17 1b Black Prime steel	(Fe (Fe	Static v Pumpin at measur began. *Measu Well di for Power Remark	vater leving water sed	el	32 ft.* 62 ft.* 62 ft.* er minute, er pumping				
Gt1	6 5/8"0.D. 17 1b Hlack Prime steel	(Fe (Fe	Static v Pumpin at measur began. *Measu Well di for Power Remark	vater leving water sed	el	32 ft.* 62 ft.* 62 ft.* er minute, er pumping				
6u	6 5/8"O.D. 17 1b Black Prime steel	(Fe (Fe	Static v Pumpin at measur began. *Measu Well di for Power Remark	vater leving water sed	el	32 ft.* 62 ft.* 62 ft.* er minute, er pumping				
6u	6 5/8"O.D. 17 1b Black Prime steel	(Feet) (F	Static v Pumpin at measur began. *Measu Well di for Remark packers	vater leving water ed	rel	32 ft.* 62 ft.* 62 ft.* er minute, er pumping				
Hole 611 .W	6 5/8"O.D. 17 1b Hlack Prime steel	LE WELL AN	Static v Pumpin at measur began. *Measu Well di for Remark packers	vater level g water ed	el	32 ft.* 62 ft.* 62 ft.* er minute, er pumping				
Hole 6" NU 16 T. 13	6 5/8"O.D. 17 1b Hlack Prime steel	(Feet) (F	Static v Pumpin at measur began. *Measu Well di for Remark packers	vater level g water ed	rel	32 ft.* 62 ft.* 62 ft.* er minute, er pumping				
Hole 6" NO 16 T. 13 NO 16 NO	6 5/8"0. D. 17 1b Hlack Prime steel N S NR S LOAffon of	LE WELL AN	Static v Pumpin at measur began. *Measu Well di for Remark packers	vater level g water ed	rel	32 ft.* 62 ft.* 62 ft.* er minute, er pumping				
Hole 6" NDICATE	6 5/8"O.D. 17 1b Hlack Prime steel N S LOCATION OF ALL SQUARE RE	WELL AND PRESENTS	Static v Pumpin at measur began. *Measu Well di for Remark packers D PLAC 40 ACR	vater level g water g water g water g water g water ged	rel	32 ft.* 62 ft.* 62 ft.* er minute, er pumping				

State of Montana County of Gallatin

mentende de la companya aparata de la companya de la	and the material control of the first term of th
STATE WATER CONSERVATION SOARD	<u> </u>
E CELVE	Approved Stock Form-State Publishing Co., Helena, Montana-12234
File No	T 13 5 R 5 E
nn 251 1 1202	County Calcalin
DUPLICATE PRINTERED TO	
51	ATE OF MONTANA TOR OF GROUNDWATER CODE
	OF STATE ENGINEER
OFFICE	OF BIRIS ENGINEER
Declaration of \	Vested Groundwater Rights
	237, Montana Session Laws, 1961)
million & mcluate	
1 Reselem a McDua	Se of Box 71 Th Yellowstone
(Planie, of Appropriator)	(Address) / (Town)
County of Sallatuu	State of Maurin 1 1962 on follows
have appropriated groundwater according to	the Montana laws in effect prior to January 1, 1962, as follows:
N	The beneficial use on which the claim is based Alle
Steel Cased	and dull- alates in Specific
Aug well located	OUIT V. + 2
post lat 2 Blood in 3.	Date or approximate date of earliest beneficial use; and how continu-
en	ous the use has been alguired at 1-1743
W M. Collection E	sediculers pelly
May	The amount of groundwater claimed (in miner's inches or gallons
	per minute) / J / Mullip
5.	If used for irrigation, give the acreage and description of the lands
S	to which water has been applied and name of the owner thereof
4 Sec. 34T. 13 R. 5	
Indicate point of appropriation	
and place of use, if possible. Each	The means of withdrawing such water from the ground and the loca-
	tion of each well or other means of withdrawal LLC flumb
7.	at 3- Block 10- N. Up Placestone Mari
~	and the second of the second o
7. The date of commencement and completion	of the construction of the well, wells, or other works for with-
drawal of groundwater fill all	GUILD Idetily plurched se of
The state of the s	<u></u>
8. The depth of water table	
9. So far as it may be available, the type, si	ze and depth of each well or the general specifications of any other
9. So far as it may be available, the type, si works for the withdrawal of groundwater.	A A BARRAGE
Slall Silver	de Cly Solded B. Self D L. L.
	_
10. The estimated amount of groundwater with	lrawn each year 50 000
11. The log of formations encountered in the dr	uing of each well it available
	as may be useful in carrying out the policy of this act, including
reference to book and page of any county re	cord

	michael Surcusodo
	Signature of Owner Milliand
	Relygia March
	Sext 1124 1965
Three copies to be filed by the owner with the Cou	nty 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.

39600

1935

State of Montana County of Gallatin 72-32 a'cloc@ M.
Carl L. Stucky
COUNTY CLEM & MECORDER DEPUTY (b) 20% 10 1000 (b)

DUPLICATE ERFEHRED TO

STATE OF MONTANA ADMINISTRATOR OF GROUNDWATER CODE OFFICE OF STATE ENGINEER

(Under Chapter 237, Montana Session Laws, 1961) Wessley Manage Manage Manage Manage (Address) County of State of Manage (Address) County of State of Manage (Address) N 2. The beneficial use on which the claim following the use has been found water according to the Montana laws in effect prior to the Montana laws	is based Aulled well Noted beneficial use; and how continu-
County of State of Malland have appropriated groundwater according to the Montana laws in effect prior	(Town) o January 1, 1962, as follows: is based Aulled well is based for the following the second
County of County	is based Aulled luce is based Aulled luce is based for the formation of
County of County	is based Aulled luce is based Aulled luce is based for the formation of
And appropriated groundwater according to the Montana laws in effect prior to the Montana laws in effe	is based Aulled well O Lof 4— November of 1976
2. The beneficial use on which the claim of the life o	is based Aulled well O Lof 4— Macch beneficial use; and how continu-
2. The beneficial use on which the claim Oblital will 3. Date or approximate date of earliest ous the use has been 4. The amount of groundwater claime per minute) 7. If used for irrigation, give the acre	Macci beneficial use; and how continu- 6-1946
Obelled well Obstraction 3. Date or approximate date of earliest ous the use has been of the second of the secon	Macci beneficial use; and how continu- 6-1946
3. Date or approximate date of earliest ous the use has been	beneficial use; and how continu-
ous the use has been. O Lot 4 W Cy E LICULAR Solution 4. The amount of groundwater claime per minute) 5. If used for irrigation, give the acre	0-1946-
4. The amount of groundwater claime per minute) 3/4/5/5/5/5/5. If used for irrigation, give the acre	0-1916t
4. The amount of groundwater claime per minute) 3/4/5/5/5/5/5. If used for irrigation, give the acre	is early
4. The amount of groundwater claime per minute)	
per minute) 7 (1) (2) (3) (4) (5) (6) (6) (6) (6) (6) (6) (6) (6) (6) (6	
5. If used for irrigation, give the acre	d (in miner's inches or gallons
5. If used for irrigation, give the acre	0
5. If used for irrigation, give the acre	uufi-
	/
g white water was noon approa.	age and description of the lands
	are number of the online more
14. Sec 3 4 T. /3 R. 5	
licate point of appropriation	·
Polace of use, if possible. Each	
all square represents 10 acres. 6. The means of withdrawing such water	
tion of each well or other means of w	ithdrawal elle pully
Lat 4-Block	(1) <u> </u>
The date of commencement and completion of the construction of the well drawal of groundwater. If the well of groundwater of the well of groundwater.	wells, or other works for with
JAN 1746	
The depth of water table.	
So far as it may be available, the type, size and depth of each well or the goworks for the withdrawal of groundwater	neral specifications of any other
F	
fff	
The estimated amount of groundwater withdrawn each year. 500,000	
The log of formations encountered in the drilling of each well if available	
and with the first of the first	1401 111
The state of the said of	the state of the
gff-f	wed of while peterlip while higher
Such other information of a similar nature as may be useful in carrying out reference to book and page of any county record	the policy of this act, including
, A	
Signature of Owner.	M. guade
Raselyn M	THE CLEARE,
Date	DEST 15-16-1-76
ree copies to be filed by the owner with the County Clerk and Recorder of the cour	,

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. 39601

State of Montana County of Gallatin Carl J. Stucky

Carl J. Stucky

Country CLERK & RECORDER

DEPUTY

DEPUTY

GW 2	\bigcirc	STATE WATER	CONSERVATIO	N BOARD Approv	ed Stock Form-	-State Publishi	ng Co., Helena	, Montana-393	318 📆 3
File N	0	N(OV 15 1955			7	135	r 5 E	2H
י זמוות	ICATE	Bille					13.5 County	2 1001	
DOLL	IOALE	Butzerin Coyle	McNulty Morton		STATE	OF MON		STAMON	- J
		Dartinton Dickert	Sullivan	ADMINIE	STRATOR	OF GROU	ndwatei		
	Top of Gr				FFICE OF	STATE E	ingineer ——	,	
	(Elev. above	e sea level)	Notice of Approp		_			ter
-							Session Lav		
-	0.00.0		_						
-	0-96 Ft.	gray& blk	. sand		1e	Addres	sIslan	dPark,	Idaho
-	İ			Carl F. Ho					
	00 110		Date o	f Notice of Appro	priation of	Groundwa	ter NB N	Þ	***************************************
	30-115	brown clay & Sand		vell started. May .	-				
_	ļ			f wel Drilled .					_
-				driven, bored or			ı, drill, rotaı		R?drak dr.
	112 - 11	5 broken 1	a wa	Use: Domestic	TOT NO.		, Other	г т _т	mination [7
-	finished	at 115	water .	Industrial		nicipal 🔲 ainage 🗍	Stock	_	rigation [
		-	Tel In	idicate on the d	iagram the	character	and thick	ness of th	e different
	ļ			met with in drill lepth at which w					
	į			g strata and heig					r or water-
	1						,	·	
ļ-	ł		Size of Drilled	Size and Weight of	From (Feet)	To (feet)	I	PERFORATION	(S
- 1					((
_			Hole	Casing			Kind Size	From (Feet)	To (Feet)
-			611	6" Blk. 18.97 lb	18 up	112	Size	(Feet)	
				Casing 6" Blk.			Size		
1 1 1 1				6" Blk. 18.97 lb			Size	(Feet)	
				6" Blk. 18.97 lb			Size	(Feet)	
		Š	611	Casing 6" Blk. 18.97 lb Seamless	18 up	112	Size	(Feet)	(Feel)
		, A	6" s	Casing 6" Blk. 18.97 lb Seamless	18 up	112	Size	(Feet)	(Feel)
		Ň	6" Si	Casing 6" Blk. 18.97 lb Seamless attic Water Level	18 up	112 owing Well.	Size	(Fed)	(Feet)
		Ň	6" Si	Casing 6" Blk. 18.97 lb Seamless	18 up	112 owing Well4	Size	(Fed)	(Feet)
		Ň	51 St	Casing 6" Blk. 18.97 lb Seamless attic Water Level	18 up	112 wing Well4 Well4	812e	(Feet)	(Feet)
	w	Ň	51 SI PI	6" Blk. 18.97 lb Seamless atic Water Level nut-in Pressure f	for non-floor Flowing	wing Well	Size	(Feet)	(Feet)
	w	N .	6" SS SS Pr D E H	Casing 6" Blk. 18.97 lb Seamless catic Water Level nut-in Pressure f numping Water Le ischarge in gal. p ow TestedBai emarks: (Gravel	for non-floor Flowing vel	wing Well	size	12gal. 1	.40feet.
	w	Ň	6" SS SS Pr D E H	Casing 6" Blk. 18.97 lb Seamless catic Water Level nut-in Pressure f numping Water Le ischarge in gal. p ow TestedBai emarks: (Gravel tion of	for non-floor Flowing vel	wing Well	size Note that the state of th	12gal. 1	(Feet)
	w	N .	6" SS SS Pr D E H	Casing 6" Blk. 18.97 lb Seamless tatic Water Level nut-in Pressure f numping Water Le ischarge in gal. p ow TestedBai emarks: (Gravel tion of other s	for non-floor Flowing vel	wing Well	t at	12 gal. 1 12 hr ype of shu not at wel neluding 1	LiOfeet.
	North A	m// S	SI SI PI PI PI PI PI PI PI PI PI PI PI PI PI	Casing 6" Blk. 18.97 lb Seamless tatic Water Level nut-in Pressure f numping Water Le ischarge in gal. p ow TestedBai emarks: (Gravel tion of other s	for non-floor Flowing vel	wing Well	size Note that the state of th	12 gal. 1 12 hr ype of shu not at wel neluding 1	LiOfeet.
	North A	alls Sol34 TL3	SR. Fort	Casing 6" Blk. 18.97 lb Seamless tatic Water Level nut-in Pressure f numping Water Le ischarge in gal. p ow TestedBai emarks: (Gravel tion of other s	for non-floor Flowing vel	wing Well	t at	12 gal. 1 12 hr ype of shu not at wel neluding 1	LiOfeet.
	North A	Sec. 34 T.13. location of we use, if possible	SR. S. Cost ell and . Each	Casing 6" Blk. 18.97 lb Seamless tatic Water Level nut-in Pressure f numping Water Le ischarge in gal. p ow TestedBai emarks: (Gravel tion of other s	for non-floor Flowing vel	wing Well	t at	12 gal. 1 12 hr ype of shu not at wel neluding 1	LiOfeet.
	North A	Sec. 34 T.13. location of we use, if possible are represents 1	SRA Costell and . Each O acres.	Casing 6" Blk. 18.97 lb Seamless tatic Water Level nut-in Pressure f numping Water Le ischarge in gal. p ow TestedBai emarks: (Gravel tion of other s	for non-floor Flowing vel	wing Well	t at	12 gal. 1 12 hr ype of shu not at wel neluding 1	LiOfeet.
	North A	Sec. 34 T.13. location of we use, if possible	SRA Costell and . Each O acres.	Casing 6" Blk. 18.97 lb Seamless tatic Water Level nut-in Pressure f numping Water Le ischarge in gal. p ow TestedBai emarks: (Gravel tion of other s	for non-floor Flowing vel	wing Well	size Size Packers, fridwater if ormation, in rigation)	12gal. 1 ype of shu not at wel ncluding 1	LiOfeet.
	North A	Sec. 34 T.13. location of we use, if possible are represents 1	SRA Costell and . Each O acres.	Casing 6" Blk. 18.97 lb Seamless tatic Water Level nut-in Pressure f numping Water Le ischarge in gal. p ow TestedBai emarks: (Gravel tion of other s	for non-floor Flowing vel	wing Well	t at	12 gal. 1 ype of shu not at wel neluding 1	LiOfeet.
	North A	Sec. 34 T.13. location of we use, if possible are represents 1	SRA Costell and . Each O acres.	Casing 6" Blk. 18.97 lb Seamless tatic Water Level nut-in Pressure f numping Water Le ischarge in gal. p ow TestedBai emarks: (Gravel tion of other s	for non-floor Flowing vel	wing Well	t at	12 gal. 1 ype of shu not at wel neluding 1	LiOfeet.

This form to be prepared by driller, and three copies to be filed by the owner with the County Clark 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.

File No.

DUPLICATE

STATE OF MONTANA ADMINISTRATOR OF GROUNDWATER CODE OFFICE OF STATE ENGINEER

Declaration of Vested Groundwater Rights

(Name of Appropriator)	of
	(Address) (Town)
County of Gallatin	State of Montana
N Scool	ing to the Montana laws in effect prior to January 1, 1962, as follows:
	2. The beneficial use on which the claim is based domestic and Motel use on Lot 1
	3. Original Townsite of West Yellowsto. 3. Original Townsite of West Yellowsto. 3. Original Townsite of West Yellowsto.
E	ous the use has been May 1952 continuous
	4. The amount of groundwater claimed (in miner's inches or gallot per minute)15. g-p-m.
	pot minute) — — — — — — — — — — — — — — — — — — —
: 14, Blk 25, O.T. W. Yell	5. If used for irrigation, give the acreage and description of the land to which water has been applied and name of the owner therecowstone
1/4 Sec	······································
icate 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 lose
	tion of each well or other means of withdrawal. Submersible pump
	•••••••••••••••••••••••••••••••••••••••
drawal of groundwater. May 10, 19	letion of the construction of the well, wells, or other works for with 52-Kay. 24,1952.
The depth of water table	o-level-1-ft. De, size and depth of each well or the general specifications of any other terms of the standard of the standar
The depth of water table	o-level-1-ft. De, size and depth of each well or the general specifications of any other drilled well-6" oasing 148 ft. deep
The depth of water table	on level 1 ft. oe, size and depth of each well or the general specifications of any other term drilled well 6" oesing 148 ft. deep
The depth of water table	on level 1 ft. oe, size and depth of each well or the general specifications of any other. drilled well 6" oesing 148 ft. deep
The depth of water table	o level 1-ft. De, size and depth of each well or the general specifications of any othe terdrilled well 6" ocsing 148 ft. deep
The depth of water table	o level left. oe, size and depth of each well or the general specifications of any other ter. drilled well 6" easing 148 ft. deep. withdrawn each year3,250,000 gallons per year.
The depth of water table	on level 1 ft. De, size and depth of each well or the general specifications of any other ter. drilled well 6" ocsing 148 ft. deep withdrawn each year. 3,250,000 gallons per year. de drilling of each well if available. 3-90 sand, 90-110 sand oclay 3 sand 2 silt to 1471-148 coarse eand (red 2 grey) finished at 14
The depth of water table	o-level-1-ft. De, size and depth of each well or the general specifications of any othe terdrilled-well-6" oasing 148 ft. deep.
The depth of water table	ve, size and depth of each well or the general specifications of any other drilled well 6" ossing 148 ft. desp withdrawn each year 3,250,000 gallons per year me drilling of each well if available 2-90 sand, 90-110 sand e clay & sand; water bearing sand & silt to 1475-148 coarse and (red : grey) finished at 1475-148 coarse and (red : grey) finished at 1475-148 coarse and (red : grey) finished at 1475-148 coarse and (red : grey)
The depth of water table	ve, size and depth of each well or the general specifications of any other drilled well 6" ocsing 148 ft. deep withdrawn each year 3,250,000 gallons per year me drilling of each well if available 3-90 and, 90-110 same colar search, water bearing sand a silt to 1471-148 coarse and (red agrey) finished at 141 ture as may be useful in carrying out the policy of this act, including the record of the second conditions.
The depth of water table	withdrawn each year 3,250,000 gellons per year and dilling of each well if available 0-90 and, 90-110 same clay a sand year bearing sand a silt to highly like coarse sand (red agrey) finished at light record.
The depth of water table	withdrawn each year 3,250,000 gallons per year and drilling of each well if available 3-90 sand 2 silt to 1177-118 coarse eand (red : grey) finished at 1147 ture as may be useful in carrying out the policy of this act, including thy record.

Mines and Geology, and Quadruplicate for the Appropriator.

44,178

The state of the state of S. Complete A CANAL STATE OF THE STATE OF T TOTAL BUTLARENA PART THE REPORT OF THE PARTY OF State of Montana County of Gallatin Maef 28, 1968

Carl L. Stucky

with Clerk & Recorder

call A. Mafewell

Deputy ELECTION OF

•

Approved Stock Form-State Publishing Co., Helena, Montana-44887

County.....

DUPLICATE

STATE OF MONTANA ADMINISTRATOR OF GROUNDWATER CODE

	OFFICE OF STATE ENGINEER
	of Vested Groundwater Rights
(Under	Chapter 237, Montana Session Laws, 1961)
MEREDITH EDNA MORRIS	
1. (Name of Appropriate	or , of West Vellowstone
County of Gallatin	Gtoto os Montana
have appropriated groundwater acco	ording to the Montana laws in effect prior to January 1 1962 as follows:
Ny managana	
	Bonoriotat and off winds the chant is based
	operations on Lot 13, Block 25 OT of West Yellowstone, Montana,
	3. Date or approximate date of earliest beneficial use; and how continue
	ous the use has been May 1961 continuous
E	
	4. The amount of groundwater claimed (in miner's inches or gallons
	per minute)30 g.p.m.
	5. If used for irrigation, give the acreage and description of the lands
s	to which water has been applied and name of the owner thereof
dicate point of appropriation	
nd place of use, if possible. Each	6. The means of withdrawing such water from the ground and the loca-
	ition of each well or other means of withdrawal electric pump
: 13, Blk 25, O.T., st Yellowstone	Green to pump
. The date of commencement and cordrawal of groundwater May3.19	npletion of the construction of the well, wells, or other works for with- 61-May 6, 1961
	17
. The depth of water table Stat	ic levello ft.
•	See A see a see a see a see a see a see a see a see a see a see a see a see a see a see a see a see a see a se
works for the withdrawal of ground	type, size and depth of each well or the general specifications of any other water drilled well 6" 0.0. 137 ft deep
••••••	
. The estimated amount of groundwat	er withdrawn each year3,500,000 gallons
	the drilling of each well if available 0-110 sand 110-111
yellow olay, 114-130 f	fine sand & lave dust, 13G-137 sand, Finished haled 30 g.p.m. with 20 ft draw down.
at 1371 in coarsa sand,	haled 30 g.p.m. with 20 ft draw down.
Such other information of a similar reference to healt and page of any or	nature as may be useful in earrying out the policy of this act, including ounty record
	ounty record
	Signature of Owner of the state
	Vagantina OL VIII Chair de de constant de la consta
ree copies to be filed by the owner with	Date Jedy Jedy Jedy Je
	Date
ease answer all questions. If not applica	Date Jed Jed Jed

Parish and Salar S

2160

State of Montana County of Gallatin Ss.
Filed May 1 May 18, 19 68
Carl L. Stucky
My Clerk & Recorder
Color G. Majority

100 Debuty

The second of th

Approved Stock Form-State Publishing Co., Helena, Montana-14887

T.13S R 5E 3/

File No.....

DUPLICATE

STATE OF MONTANA ADMINISTRATOR OF GROUNDWATER CODE OFFICE OF STATE ENGINEER

Declaration of Vested Groundwater Rights

(Under Chapter 237, Montana Session Laws, 1961)

County of Gallatin	ORRIS , of West Vellowstone (Town)
have appropriated groundwater according	State of Montania to the Montana laws in effect prior to January 1, 1962, as follows:
, N	on domestic and
Ori	2. The beneficial use on which the claim is based. residence
	ous the use has been July 1954 Continuous
4	t. The amount of groundwater claimed (in miner's inches or gallons per minute)30 g.p.m.
	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
s .4 Sec. 34. T. 13SR.5E	****
an addate represents to acres.	5. The means of withdrawing such water from the ground and the location of each well or other means of withdrawal
1, Blk 9; Lot 8, Elk 10, . West Yellowstone	electric nump in well, Lor 1 Block 9,
drawal of groundwater.July22.1954	ion of the construction of the well, wells, or other works for with-
	.evel39ft
•	size and depth of each well or the general specifications of any other drilled well 6" C.D.casing

The estimated amount of groundwater w	ithdrawn each year 1.500,000 gallons
The estimated amount of groundwater w The log of formations encountered in the Clay and Soud, 110-117 Lay	
The estimated amount of groundwater we the log of formations encountered in the clay and soud, 110-117 law in coarse sand. Such other information of a similar natureference to book and page of any county	drilling of each well if available 0-91 sand, 91-110 yello dust a sand, 117-118 coarse sand, finished are as may be useful in carrying out the policy of this act, including y record
The estimated amount of groundwater we the log of formations encountered in the clay and sard, 110-117 law in coarse sand. Such other information of a similar natureference to book and page of any county	drilling of each well if available 0-94 sand, 94-110 yello dust a sand, 117-118 coarse sand, finished are as may be useful in carrying out the policy of this act, including
The estimated amount of groundwater we have and sored, 110-117 law in coarse sand. Such other information of a similar natureference to book and page of any county	drilling of each well if available 0-94 sand 94-110 yellow dust a sand, 117-118 coarse sand, finished as may be useful in carrying out the policy of this act, including y record
The estimated amount of groundwater we the log of formations encountered in the clay and sard, 110-117 law in coarse sand. Such other information of a similar natureference to book and page of any county	drilling of each well if available 0-94 sand 94-110 yellow dust a sand, 117-118 coarse sand, finished as may be useful in carrying out the policy of this act, including y record
The estimated amount of groundwater we the log of formations encountered in the clay and sand, 110-117 law in coarse and.	drilling of each well if available 0-94 sand, 94-110 yellowed dust a sand, 117-118 coarse sand, finished as may be useful in carrying out the policy of this act, including y record.
The log of formations encountered in the clay and sand, 110-117 law in coarse sand. Such other information of a similar natureference to book and page of any county reference to be filed by the owner with the	drilling of each well if available. 0-91 sand, 91-110 yellows dust a sand, 117-118 coarse sand, finished are as may be useful in carrying out the policy of this act, including y record.

STREET HER LE THE PER LE PROPERTY OF THE PROPE

	011 545 7	153.00
	State of Montana	} ss.
	County of Gallatin	· 1 6 ~
	Filed Mea	428, 1968
٠.	at ///	o'clock M.
	Carl L.	Stucky
	County Clerk 8	. Decorder
	By Jucello	a. Mapell
	100 1	Deputy
	Foo & A STA	

2000

_	

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

File No.

T 135

Gallatin

DUPLICATE

STATE OF MONTANA ADMINISTRATOR OF GROUNDWATER CODE OFFICE OF STATE ENGINEER

KEWAX MEREDITH EDNA MOR	IS Nest Vellowston (Address)	10
(Name of Appropriator)	(Address)	(Town)
ounty of Gallatin	State of Montana to the Montana laws in effect prior to Janu	ary 1, 1962 as follows:
И		
1 1 1	The beneficial use on which the claim is be	domestic use
in	residence and motel use, Lot	6 Block 10,
·	T. of West Yellowstone, Mont. Date or approximate date of earliest benefit	
	ous the use has been Aug. 1916	
E		
	The amount of groundwater claimed (in	
	per minute) 10 g.p.m.	

	If used for irrigation, give the acreage and	l description of the land
s	to which water has been applied and na	me of the owner thereo
4 Sec 34 . T 13 SR 5E .	389537-73	
eate point of appropriation		
place of use, if possible. Each	The means of withdrawing such water from	the mount and the less
l square represents 10 acres.	tion of each well or other means of withdr	awal
6, Blk 10, 0.T.	Electric Pump	1
The date of commencement and complet drawal of groundwaterAug. 25, 194	on of the construction of the well, wells, cAug. 29,1916	r other works for with
The date of commencement and completed drawal of groundwater Aug. 25, 194	on of the construction of the well wells,	r other works for with
The date of commencement and complet drawal of groundwaterAug.25,194 The depth of water table	on of the construction of the well, wells, on Aug. 29, 1946	r other works for with
The date of commencement and complet drawal of groundwater Aug. 25, 194 The depth of water table	on of the construction of the well, wells, on the well, wells, on the well, wells, on the well, wells, on the general state and depth of each well or the general state of the well with 5 to . D. can	or other works for with
The date of commencement and completed drawal of groundwater. Aug. 25, 194 The depth of water table	on of the construction of the well, wells, on a construction of the well, wells, on the construction of the well, wells, on the construction of the well or the general statistical well with 50.0.ca	r other works for with
The date of commencement and completed drawal of groundwater Aug. 25, 194 The depth of water table	on of the construction of the well, wells, on the well, wells, on the well, wells, on the well, wells, on the general state and depth of each well or the general state of the well with 5 to . D. can	or other works for with
The date of commencement and completed drawal of groundwater Aug. 25, 194 The depth of water table	on of the construction of the well, wells, on the well, wells, on the well, wells, on the well of the general state of the well of the general state of the well with 50.0.ca	or other works for with
The date of commencement and completed drawal of groundwater. Aug. 25, 194 The depth of water table	on of the construction of the well, wells, on all the construction of the well, wells, on all the construction of the well, wells, on all the construction of the well, wells, on all the construction of the well, wells, on all the construction of the well, wells, on all the construction of the well, wells, on all the construction of the well, wells, on all the construction of the well, wells, on all the construction of the well, wells, on all the construction of the well, wells, on all the construction of the well, wells, on all the construction of the well, wells, or all the construction of the well, wells, or all the construction of the well, wells, or all the construction of the well, wells, or all the construction of the well, wells, or all the construction of the well, wells, or all the construction of the well, wells, or all the construction of the well, wells, or all the construction of the well, wells, or all the construction of the construction	pecifications of any other
The date of commencement and completed drawal of groundwater. Aug. 25, 194 The depth of water table	on of the construction of the well, wells, on all the construction of the well, wells, on all the construction of the well, wells, on all the construction of the well, wells, on all the construction of the well, wells, on all the construction of the well, wells, on all the construction of the well, wells, on all the construction of the well, wells, on all the construction of the well, wells, on all the construction of the well, wells, on all the construction of the well, wells, on all the construction of the well, wells, on all the construction of the well, wells, or all the construction of the well, wells, or all the construction of the well, wells, or all the construction of the well, wells, or all the construction of the well, wells, or all the construction of the well, wells, or all the construction of the well, wells, or all the construction of the well, wells, or all the construction of the well, wells, or all the construction of the construction	pecifications of any other
The date of commencement and completed drawal of groundwater. Aug. 25, 194 The depth of water table	on of the construction of the well, wells, on the well, wells, on the well, wells, on the well of the general state of the well of the general state of the well with 50.0.ca	pecifications of any other
The date of commencement and completed drawal of groundwater. Aug. 25, 194 The depth of water table	on of the construction of the well, wells, on all the construction of the well, wells, on all the construction of the well, wells, on all the construction of the well, wells, on all the construction of the well, wells, on all the construction of the well, wells, on all the construction of the well, wells, on all the construction of the well, wells, on all the construction of the well, wells, on all the construction of the well, wells, on all the construction of the well, wells, on all the construction of the well, wells, on all the construction of the well, wells, or all the construction of the well, wells, or all the construction of the well, wells, or all the construction of the well, wells, or all the construction of the well, wells, or all the construction of the well, wells, or all the construction of the well, wells, or all the construction of the well, wells, or all the construction of the well, wells, or all the construction of the construction	pecifications of any other
The date of commencement and completed drawal of groundwater. Aug. 25, 194 The depth of water table	on of the construction of the well, wells, on all the construction of the well of the construction of the well with 50 c. D. Call the construction of the well with 50 c. D. Call the construction of the well with 50 c. D. Call the construction of the well with 50 c. D. Call the construction of the construction	pecifications of any other
The date of commencement and completed drawal of groundwater. Aug. 25, 194 The depth of water table	on of the construction of the well, wells, on all the construction of the well, wells, on all the construction of the well, wells, on all the construction of the well, wells, on all the construction of the well, wells, on all the construction of the well, wells, on all the construction of the well, wells, on all the construction of the well, wells, on all the construction of the well, wells, on all the construction of the well, wells, on all the construction of the well, wells, on all the construction of the well, wells, on all the construction of the well, wells, or all the construction of the well, wells, or all the construction of the well, wells, or all the construction of the well, wells, or all the construction of the well, wells, or all the construction of the well, wells, or all the construction of the well, wells, or all the construction of the well, wells, or all the construction of the well, wells, or all the construction of the construction	pecifications of any other sing lons and , 96-1122 sand
The date of commencement and completed drawal of groundwater. Aug. 25, 194 The depth of water table	on of the construction of the well, wells, on a size and depth of each well or the general size and depth of each well or the general size and depth of each well or the general size and well with 50.0.ca. The control of the well, wells, on the general size and well or the general size and size of the general size and size of the general size and size of the general size and size of the general size of	pecifications of any other sing lons and , 96-1122 sand
The date of commencement and completed drawal of groundwater. Aug. 25, 194 The depth of water table	on of the construction of the well, wells, on aug. 29, 1916 size and depth of each well or the general starilled well with 5章 0.D.castarilling of each well if available 0-96 stars and Finished in coarse as may be useful in carrying out the polyrecord.	pecifications of any other lons and , 96-112 sand
The date of commencement and completed drawal of groundwater. Aug. 25, 194 The depth of water table	on of the construction of the well, wells, on aug. 29, 1916 size and depth of each well or the general starilled well with 5章 0.D.castarilling of each well if available 0-96 stars and Finished in coarse as may be useful in carrying out the polyrecord.	pecifications of any other lons and , 96-112 sand
The date of commencement and completed drawal of groundwater. Aug. 25, 194 The depth of water table	on of the construction of the well, wells, on aug. 29,1916 size and depth of each well or the general starilled well with 5章 0.D.cai thdrawn each year. 1,500,000 gal. with sand. Finished in coarse as may be useful in carrying out the polyceord. 法告	pecifications of any other ing lons and , 96-112 sand

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. 44175

			Stat	e Publishing Co	o., Helena, Mont	ana—3931	34
GW 2	•	Approved Stor	k Form—stat	T Δ	3 <u>5</u> R 5	EHST.	
File No	$f_{ij} = \int_{\mathbb{R}^n} dx dx$				nty Gall		
DUPLICATE	7	ATAMENTATION	ATOR OF	MONTAL GROUND	TAI TO (C	DE I A	ED
Top of Ground (Elev. above sea lev	el) N	otice of Co Appropri	ation I	oy Mea	ins or v	AGII	NEER
- 01 _ 40' Obsidian		(Under Chapt	er 231, m	Unitana Ses	31012 ===	t vita s	
40TO4' Silty he	aving sands	Walter Stua	rt	Address.	est Yel	lowston Mont	le
Water @	Driller La	n Dyken Dri	lling (Conddress I	ozeman,	Mont.	
104' -II4' Clays.	wing sand. Date of N	Notice of Appropr	iation of (Froundwate	non non	9	
II4' I44' Fine hes	Date wel	l started Sept.	26/63	Date Con	apleted.Sep	t.30/03	3
i — I	Type or	well Drille	d	Equipme (Churn, other)	ent Used Ga drill, rotary o)r , D.L.GL .O.G	015
T.D. 74889	Water C	Jse: Domestic 🗗 Industrial 🗆	7770	icipal [] inage []	Other 🗌 Stock 🔲	Irri	gation 🔲
	strata m	licate on the dia net with in drillin opth at which wat strata and height	g, such as	untered, th	ickness and	character	different sand, etc. of water-
	Size of Drilled	Size and Weight of	From (Feet)	To (Feet)		From	To
	6 ¹⁹	Casing 6 5/8"0.D. 17# P.E.	01	1451	Kind Size none	(Feet)	(Feet)
						-	
		tatic Water Level	for non-fl	owing Well	428		feet.
- 1		hut-in Pressure f				ıe	
	P	umping Water Le	vel52	• fe	et at 16	gal.	per minute.
		Discharge in gal. 1	er min. o	f flowing w	_{rellnOr}	1e	
- W	E	How Tested B	iler	Len	gth of Test	Ih	II.a
	1	other	place of similar p	ertinent in	formation,	including	number of
	sLot 7 BL.28	acres 11	rigated, i	f used for i	rrigation)	,	•••••••••••••••••••••••••••••••••••••••
	NAME TISS R.SE ation of well and					,,	
place of use	, if possible. Each represents 10 acres.						
Show exact de	•	••		<u>L</u> Drill	icense N ler's License	Number	
		:		Dril	ler's Signati		yreen

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. 679⁸

State of Montana | County of Gallatin Nov. 4 9:20 COUNTY CLERK & RECORDER

J. Morror
DEPUTY 2.00 Pd.

G: Approved St	ock Form—State Publishing Co., Helena, Montana—38687
File No	T 13 S R 5 E
DUPLICATE	County Gallatin
STATE OF MONT.	· · · · · · · · · · · · · · · · · · ·
ADMINISTRATOR OF GROUN OFFICE OF STATE EN	
Declaration of Vested Gro	undwater Rights
(Under Chapter 237, Montana Se	SSION Laws, 1961) STATE ENGINEER
1 Donna Timber, Inc. of (Name of Appropriator)	Vest Yellowstone (Address) (Town)
County of Gallatin State of	f Pontana
have appropriated groundwater according to the Montana	laws in effect prior to January 1, 1962, as follows:
	on which the claim is basedIndustrial
tinuous the use l	nate date of carliest beneficial use; and how con-
W	
per minute)	roundwater claimed (in miner's inches or gallons
5. If used for irrigation	tion, give the acreage and description of the lands
•	as been applied and name of the owner thereof
SE1/4 Sec34 T.13S R.512.	
Indicate point of appropriation and place of use, if possible.	
Each small square represents 10 o. The means of whether the same of the same o	thdrawing such water from the ground and the yell or other means of withdrawal
***************************************	Primp

7. The date of commencement and completion of the construct drawal of groundwater	1
8. The depth of water table37	
9. So far as it may be available, the type, size and depth of e	ach well or the general specifications of any other
works for the withdrawal of groundwater	
10. The estimated amount of groundwater withdrawn each yes	r. 42,163,230 galions
11. The log of formations encountered in the drilling of each 0 - 112 ft. Sand 112 - 120 ft. Gray Silt box	well if available
125 finished in coarse sand	nu sain (20 = 12) 10, Joanse Sain
12. Such other information of a similar nature as may be useful reference to book and page of any county record	in carrying out the policy of this act, including
	DONE TEABER, INC.
Signatu	e of Owner Bookkeeper
	Dateitarch14;1962
Three copies to be filed by the owner with the County Clerk as	•
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 St	
of Mines and Geology, and Quadruplicate for the Appropriator.	-29

State of Montana County of Gallatin

		Approved Stock Form—State Publishing Co., Helena, Montana—40876
_	• No	T 13 S R 5 E
DU	PLICATE	County Gallatin
	ADMINISTRA OFFI	ATOR OF GROUNDWATER CODE DECEIVED DECEIVED
	Declaration of (Under Chapte	Vested Groundwater Rights STATE ENGINEER STATE ENGINEER
		
1	By: Supervisor, Gallatin National	Forest of Bozeman (Address) (Town)
	County of Gallavill	State of Nordana
	have appropriated groundwater according	to the Montana laws in effect prior to January 1, 1962, as follows:
		The beneficial use on which the claim is based domestic and fire protection
	3.	Date or approximate date of earliest beneficial use; and how continuous the use has been summer, 1931, continuous to date
w	E	
ŀ	4.	The amount of groundwater claimed (in miner's inches or gallons
}		per minute) 10 gallons per minute
ŀ		
st	t Service Adm. Site, Block 17, Yellowstone Townsite	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
	.14 Sec. 34 T.1.35. R. 5E icate point of appropriation	
and	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 prassure pump, F.S. Admin. Site, block 17, W. Yellowstone townsite, Sec. 31, T135, R5E
		5041151505, DBC. 243, 11/25, 17/E
7.	The date of commencement and completion of the construction of the well, wells, or other works for withdrawal of groundwater. 1931 The depth of water table unknown 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. dug and drilled well, 120 feet deep	
8.		
	•••••••	
10.	The estimated amount of groundwater wi	thdrawn each year 100,000 gallons
11. The log of formations encountered in the drilling of each well if available		drilling of each well if available none available
12.	Such other information of a similar nature reference to book and page of any county	as may be useful in carrying out the policy of this act, including
	reference to book and page or any country .	record wattons
		2

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

.....SEP..3.O.1963.

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.

	and the second	1.5	
State of County	f Montana } of Gallatin }	SS.	174
Filed	Sept.	30	, 1963
at 1	1:10	o'cloc	AM.
E/	RI WALT	N	A
1	COUNT	Y CLERK &	RECORDER
-	ulf (1.	DEPUT	Y CCC
Fee \$_	2.00	1:	

	Top of Ground Al	CEIVE JG 5 1969	OF I	TOE OF	STATE 1	engineei	•	
	(Elev. above sea level	•	<u>tice</u> of C Appropr	14 (= 10 mg/s)		and the second of the second	_	rer
-	0 - 45 feet					NUARY 1,		1
F 1	Obsidian Sand		(Under Chap	oter 237,	Montana	Session La	ws, 1961)	l.
- 1	45 feet	0).L. Walker	• .	A 33	440	E. Mo	een
-	Static Water Level		\$57			•		
-		DrillerPot	ts Drilling	s and De	Addr	ess	tr. pozem	en, mon
	45 - 96 feet	Date of Noti	ce of approp	riation of	groundw	nter		
	Obsidian Sand	Date well sta	rtedJulyI	17, 1969	2Date	completed.	July 19	1969
	96- 101 Feet		ldrilled					
_	Silty obsedian sand	(Dug, Drive	ii, bered or an	ileu)	(Chur.	n urm, roca	ry or other)	
-	very dense, and turbid, heaves	Water use:	Domestic Industrial		nicipal 🗍 ainage 🗍		k 🔲 Irriq er 🔲	gation {
		Indicate	on the diagra	m the ch	aracter an	d thickness	of the diffe	erent st
-		depth at whi	drilling, such ch water is er	ncountere	d, thicknes	s and char	acter of wa	ter-bea
-	101'- 102'6" Salidified obsidean sand	strata and ho	eight to which		er rises in	the well.		
-		Size of Drilled Hole	Size and Weight of Casing	From (Feet)	(Feet)	·	PERFORATION	
			{ _		-	Kind Size	From (Feet)	To (Feet
-	:	6"	6" I.D. 280 Wall	*+1	102%	<i>!</i>		İ
								}
		ζ,	ļ				}	
			<u>.</u>				}	}
_			N	S	tatic Wat	er Level	for non-flo	wing
- 1								f
<u> </u>				Si	hut-in Pre	ssure for F	lowing Wel	1
- 1	9 8			P			150	
<u> </u>		W		E D		_	. per minut min. of flo	
-					ischarge i	it gai. per		
				H	ow Tested	Baile	er and Pu	np
			<u> </u>		_		3hour	
	Lot 1 Block	4 0.P. West	Yellowston	1e		_	king, cemen	-, -
[Indicate loca	34. T135 R	<u>5</u>			****************	
_		place of use, small square	if possible.	Each			••••••	
_ 1		acres.			***************************************			
- 1							-	
- 		USE—If use	d for irrigat					
-		number tion).	r of acres and	llocation	or other	data (i.e.:	Lot, Block	and Ac
		•	************************			**************		************
- 1		****************	*****************************				•••••	
	Show exact depth of bottom.							

Service Control (Application)

State of Montana County of Gallatin

for the fact for the form

STEERING

45 + 96 feet Obsidish Sand

नुजार गडें गठेल्ट

वृत्यात्रे । उत्ते । उत्ते ।

F. M. Someway Mont.

DO- IOA Foot SALY Gener, and turbid,

JOI:- JOS.Co.

4+J JOS//•

Form No. 18 8-60 13 S R. 5 E County Gallatin D)ECEIVE MONTANA BUREAU OF MINES AND GEOLOGY JUL 26 1961 Butte, Montana STATE ENGINEER WATER WELL LOG Owner Guy Warwood and Arnold Doig Address Bozeman Driller Carl F. Hollensteiner Address Dillon Date Started May 24, 1961 Date Completed May 27, 1961 Location: Sec. 34 T. 13 S R. 5 E 1/4 sec. _Equipment used Churn Drill Type of well_ Drilled (Dug, driven, bored, or drilled) (Churn, drill, rotar/, other) Municipal [Stock ___ Domestic [Irrigation [Water use: Drainage Other Home and Motel Industrial Type Galv. Steel Size 6" Casing: 0 ft. to 136 ft. Casing: ft. to ft. Type Size Type____Size___ Casing: ft. to ft. Perforated or Screened: Ft. to ft. . Ft. to ft. Type of screen or perforations_ Static Water level, for non-flowing well: 101 Shut-in pressure, for flowing well: _____lb./sq. in. on: _____(dute) Pumping water level feet at gal. per min. How tested: Length of test_ Remarks: (Gravel packing, cementing, packers, type of shut-off, depth of Top of casing is 8 feet below ground level

(over)

Log of Well

Depth	, feet To	
From	To	Description of Material Drilled
0	144	Coarse sand
····		
	 	
	 	
	 	State S
	 	Gallatin County, State of Montana Filed Sa. 50
		Nontan No
		Sound Sound
		
	 	SS. SS. O'CIDCK A MEGORIER OLEMA & REGORDER ORDERA ORDER
	 	200 200
		ORDER M. M. T.

3 GW 2 Revised 1969

STATE OF MONTANA ADMINISTRATOR OF GROUNDWATER CODE

135-5E	Lallati -
	26

DRILLER'S LOG

Indicate the character, color, thickness of strata such as soil, clay, sand, sandstone, etc. Show ADMINISTRATOR OF GROUNDWATER CODE
MONTANA WATER RESOURCES BOARD TO DEPLY OF THE MONTANA WATER RESOURCES BOARD TO DEPLY OF THE MONTANA WATER RESOURCES BOARD TO DEPLY OF THE MONTANA WATER RESOURCES BOARD TO DEPLY OF THE MONTANA SOIL, CITY, STATE OF THE MONTANA SOIL, CITY, STATE OF THE MONTANA WATER RESOURCES BOARD TO DEPLY OF THE MONTANA WATER

(Under	Chapter 23	7 Montan	a Session	Laws, 196	1, as amend	ded)	Top of	Ground	(Elev. above sea level)	
This form	to be prep	pared by	driller, an	nd three co	opies to be in the cou	filed	From (Feet)	To (Feet)		
which the	well is loc	ated, last	copy to l	be retained	by driller.	·	0	102	Sand	
form may	be returned (ellowato	i. ກດ Pນນີ້ໄ	la Sabor		ate, otherwi	se the	102	1100	Hive gray clay with sand	
Owner Sci	ool Dist	. No.69			inistrator's L	leo	110	123	lava dust 4 anoll gravel	
Address	est Yollo	uatone,	lwnt.	#309		750	12 3 4	12G:	coronted sond	
			ŀ	1 4	1972 95	150	1264		finished well at 30 g.p.,	<u> </u>
		98.10°	- 4	Jany 1827		19.41 <i>7</i> 77				
	started			3W 1	•••••					<u></u>
	pleted July		<u></u>							
Type of we	ell Drill	led	(Du	g, driven, bored	ne dellad					
Equipment	used	Chur	n drill							
Water Use:	: Domestic	Г Мі	o) Inicipal	hurn drill, rotar Stock F	•	on \square				
		_	. –			_				—
	ustrial 🔲	_	Off	ner&[<u>t</u>]*	Garden/Lav	vn ∐				
	Public so			••••••••••••••••••••••••••••••••••••••						<u></u>
state	number of	acres and	location	drainage or or other da	other. Ex ta (i.e. Lot,	plain, Block				
and A	Addition)	•••••								
ESTIMATED	ANNUAL	WITHDRA	WAL 59	000,000	gallons					
Size of Drilled	Size and Weight of Casing	From (Feet)	To (Feet)	<u> </u>	PERFORATION	5				
Hole	of Casing			Kind Size	From (Feet)	To (Feet)				
óт.	6 5/3"	1 ^h g up	1235	None						
	black 17 lb						ļ			
	1, 2,5									
	l									
	N			<u> </u>		6/3				
			Statio	c water lev	el level	<u>30</u> ft.* 53 ft.*				
			at	30	gallons p	er minute,				
	*		_ bega	ın.						
*			*Me Well	asured fron developed	n ground le	vel.				
			for .	1 ar.	hours.					
			Rem	arks: (Grav	Pump el packing,	cementing,				
	S		pack 	ers, type o	f shutoff)					
	№¼ Se				55-11-15-15					
1.23	R 5	<u>.</u> 2 2	· ······		••••••	······				
INDICATE	LOCATION LL SQUARE	OF WELL	AND PL	ACE OF U	SE, IF POS	SIBLE.		+		
	/	REPRESE	[4] A	P /						
Driller's Sig		Berry C		Monto-	CANALIANA CADAM	4:20				
Oriller's Ad	dress	. و ریس	و2011ء	nontona	בא זעכ	••••	<u> </u>		<u> </u>	`
•	••••••			LICENSE	NO 9				_ Show exact depth of bottom	

		sajira:	maquae					124	-5E Q	100 AL
	W 2 Revised 19	169			PE	200		ددر	County	allali.
	ADMINIS MONT	STATE STRATOR ANA WA	OF MON OF GROU TER RESO	TANA NDWATER CO URCES BOARD	DE J	CE		D Indica	DRILLER'S I te the character of strata such as	.06 3h , color, thick- soil, clay, sand
NO	TICE OF (APPROPE Dev	COMPLE RIATION reloped a	TION (BY M fter Janua	URCES BOARD DF GROUNI EANS OF V	OWATE VELL	PARTMENT C NNO CONSE	PF NATUL PVATION	grave depth	DRILLER'S I te the character of strata such as I, shale, sandsto at which water I to which water	ne, etc. Show is found and rises in well.
(Under				Laws, 1961,			9 4 4 700		(Elev. a	하는데 병하는 사고 수가 없는 일을 하고 있다면 없는
by the ov which the Please ans	vner with the well is locally well is locally were all que	he County ated, last estions. If	Clerk ar copy to	nd three copi nd Recorder in be retained b cable, so state,	the cour y driller.	nty in	From (Feet)	To (Feet) 102	Sand	
orm may West	be returned Yellowsto	d. Ne Publ	ic Scho	• U			102	1108	Hue gray c	lay of the auti
Owner	hool Dist	. 110,69		For Adminis	trator's U	se	110	1234	Imp chief. &	prolifered
Address	est Yollo	watone,	Mont,	File#3093			1534	120-	cencated sa	
	••••••	***************************************		July 13,19%	2 9:1	5a,m_	1204		finished w	ll st 30 g.p.m
Date well	started Jun	o 28,19	72	GW 1						
	npleted Jul								*	And the control of th
25, 13	ell Dril									
	used		n dril	ug, driven, bored or L Churn drill, rotary o						
Water Use	: Domestic	☐ Mu	ınicipal [Irrigatio	on 🔲		4		
Inc	lustrial 🔲	Drainage	• 🗆 O	her Xi≛ * Ga	rden/Law	'n □				
Describe	Public s	chool bu	ilding							
JSE: If us	sed for irri	gation, in acres and	dustrial,	drainage or o or other data	ther. Ex (i.e. Lot.	plain, Block				
	Addition)	12.5	4.5							
STIMATEL	ANNUAL '	WITHDRA	WAL 5	000 ,000 gal	lons		·		e e e e e e e e e e e e e e e e e e e	
Size of Drilled	Size and Weight	From (Feet)	To (Feet)	PER	FORATIONS					
Hole	of Casing		""	Kind Size	From (Feet)	To (Feet)				
6 ⁿ .	6 5/8"	1½'up	123	None						
	black 17 lb		}							
				:						
	И	-	Ct. 1	·		38 _{ft.*}				
	1			ic water level						
	*		at . mea	sured 60 mir	gallons p iutes afte	er minute, r pumping		·		
,		 	beg							
			Wel	developed b	, bailir	Ş				
		·;	Pow	er	Pump	НР				
				narks: (Gravel kers, type of sl						
erice 14	s 142¼ Se	o 31 .		***************************************	T-18					
 74	125/4 JE	~ <u>~ 4</u> 4								

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

Driller's Signature P.O.Box 5, Millon, Montana 59725

Show exact depth of bottom

State of Montana State of Gallating State of Gallating

Courty Clerk & Recorder
By

GW 2	Approved Stock Form—State Pu	olishing Co., Helena, Montana—39318
File No		T/3 So R 5 East
DUPLICATE	7	County Gallatin
DOIMOAIN	STATE OF M	ONTARDECEIVED
•	ADMINISTRATOR OF GR OFFICE OF STAT	OUNDWATER CODE
Top of Ground		a de finition de la la la compa
(Elev. above sea level	Notice of Completion	
	Appropriation by	
-0' 96' Obsidian sands.	(Under Chapter 237, Montan	
_ Water @ 44'	Owner George White & Dorothy	White resident Yellowstone,
-96'IOI' Clays. Dry.	Driller Van Dyken Drilling Code	Mont. Iress Rozeman
ICI Soft rock. 5G.P.	Date of Notice of Appropriation of Groun	
	Date well started Oct. 1/63 Date	
	Cype of well. Drilled Equation (Cug, driven, bored or (C	upment Used Cable tools
123' I33' Clean pea size		her)
gravels Water.	Water Use: Domestic 🐔 Municipal	
	Industrial	□ Stock □
_ T.D. I33'	Indicate on the diagram the characterista met with in drilling, such as soil, c	
	Show depth at which water is encountered	
- 1	bearing strata and height to which water	rises in the well.
	ze of Size and From To	PERFORATIONS
]	rilled Weight of (Feet) (Feet)	I MAL OLOGIANOTA
├- 	Hole Casing	Kind From To
	6" 6 5/8"O.D. O' 115'	Kind From To
		Kind From To
	6" 6 5/8"O.D. O' 115'	Kind From To
- - -	6" 6 5/8"O.D. O' 115'	Kind From To
	6" 6 5/8"O.D. O' 115'	Kind From To
N N	6" 6 5/8"O.D. O' 115'	Kind Size (Feet) To (Feet)
	6" 6 5/8"O.D. O' II5' I7# P.E. Static Water Level for non-flowing W	Kind Size (Feet) To (Feet)
	6" 6 5/8"O.D. O' II5' I7# P.E. Static Water Level for non-flowing W Shut-in Pressure for Flowing Well	Kind Size (Feet) RONG
	6" 6 5/8"O.D. O' II5' I7# P.E. Static Water Level for non-flowing W Shut-in Pressure for Flowing Well	Kind Size (Feet) NON 6 From (Feet) To (Feet)
	Static Water Level for non-flowing W Shut-in Pressure for Flowing Well. Pumping Water Level. 60! Discharge in gal. per min. of flowing	Kind Size (Feet) RONG et] 44* feet at 25 gal, per minute.
	Static Water Level for non-flowing W Shut-in Pressure for Flowing Well Pumping Water Level 60!	Kind Size From (Feet) RONG (Feet) To (Feet) To (Feet) To (Feet) To (Feet) To (Feet) To (Feet) To (Feet) To (Feet) To (Feet)
	Static Water Level for non-flowing W Shut-in Pressure for Flowing Well Pumping Water Level	Kind Size From (Feet) NONE To (Feet) To (Feet) To (Feet) To (Feet) To (Feet) To (Feet) To (Feet) To (Feet) To (Feet) To (Feet)
	Static Water Level for non-flowing W Shut-in Pressure for Flowing Well. Pumping Water Level. 60! Discharge in gal. per min. of flowing How TestedBailer	Kind Size (Feet) RONG To (Feet) To (Feet) To (Feet) To (Feet) To (Feet) A4* feet at
	Static Water Level for non-flowing W Shut-in Pressure for Flowing Well. Pumping Water Level. 60! Discharge in gal. per min. of flowing How TestedBailer	Kind Size (Feet) NONE To (Feet) To (Feet) To (Feet) To (Feet) To (Feet) To (Feet) To (Feet) To (Feet) To (Feet) To (Feet) To (Feet) To (Feet) To (Feet) To (Feet) To (Feet) To (Feet) To (Feet)
	Static Water Level for non-flowing W Shut-in Pressure for Flowing Well. Pumping Water Level. 60! Discharge in gal. per min. of flowing How Tested	Kind Size (Feet) RONG To (Feet) To (Feet) To (Feet) To (Feet) To (Feet) A4* feet at
W \$14. Sec 3. 4. W 31 R 5.	Static Water Level for non-flowing W Shut-in Pressure for Flowing Well Pumping Water Level	Kind Size Rome (Feet) To (Feet) ROME feet at
	Static Water Level for non-flowing W Shut-in Pressure for Flowing Well. Pumping Water Level. 60. Discharge in gal. per min. of flowing How Tested	Kind Size Rome (Feet) To (Feet) ROME feet at
W.H. Sec3.4. W.M. R.S. Indicate location of well an	Static Water Level for non-flowing W Shut-in Pressure for Flowing Well. Pumping Water Level. 60. Discharge in gal. per min. of flowing How Tested. Bailer. Le Remarks: (Gravel packing, cementi tion of place of use of gr other similar pertinent acres irrigated, if used for	Kind Size Rome (Feet) To (Feet) ROME feet at
W.H. Sec3.H. W. S. Indicate location of well an place of use, if possible. Each	Static Water Level for non-flowing W Shut-in Pressure for Flowing Well. Pumping Water Level. 60! Discharge in gal. per min. of flowing How Tested	Kind Size (Feet) RONG To (Feet)
W. H. See 3. H. W. S. F. Indicate location of well an place of use, if possible. Eac small square represents 10 acre.	Static Water Level for non-flowing W Shut-in Pressure for Flowing Well. Pumping Water Level. 60! Discharge in gal. per min. of flowing How Tested	Kind Size Rome (Feet) To (Feet) ROME feet at
W. H. See 3. H. W. S. F. Indicate location of well an place of use, if possible. Eac small square represents 10 acre.	Static Water Level for non-flowing W Shut-in Pressure for Flowing Well. Pumping Water Level. 60! Discharge in gal. per min. of flowing How Tested	Kind Size Rome (Feet) Rome To (Feet)

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.

State of Montana }
County of Gallatin

Novembiases,

2405 M.
EARL WALTON
COUNTY CLERK & RECORDER

7 DEPTTY

,	Approved Stock Form-State Publishing Co., Helena, Montana-42234
	Applied store Form State Landming Cod Storems, Monthly
File No	County Lallation
UPLICATE	
	STATE OF MONTANA INTRATOR OF GROUNDWATER CODE FYICE OF STATE ENGINEER DEC 27 1963
	of Vested Groundwater RightSTE ENGINEER
(Under C	Chapter 237, Montana Session Laws, 1961)
1 Class S. N. Ass. (Name of Appropriated County of Sallature have appropriated groundwater according to the county of the count	(Address) (Town) State of Montana laws in effect prior to January 1, 1962, as follows:
The head was a second of the head was a second	2. The beneficial use on which the claim is based I suit for such a such as
1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	ous the use has been Notelland 19 50 Way May of years 12 months 4. The amount of groundwater claimed (in miner's inches or gallons per minute) March breach & Sur March Land March breach & Sur March Land March Breach & Sur March Land March Breach & Sur March Land March Breach & Sur March Land March Breach & Sur March Land March Breach & Sur March Land March Breach & Sur March Land March Breach & Sur March Land March Breach & Sur March Land & S
Aidin 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
14 Sec. 3.4. 13.5.R.T.E	Lozal
indicate point of appropriation and place of use, if possible. Each mall 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 for house to lead of location of location of location of location with the W. location of the location of the
7. The date of commencement and condrawal of groundwater	mpletion of the construction of the well, wells, or other works for with 1-1950 Lef Des 3 Lay to drell.
8. The depth of water table	is 116 food deep
9. So far as it may be available, the t	type, size and depth of each well or the general specifications of any other ator
	or withdrawn each year Ample water for three Longolo

Such other information of a summer measure reference to book and page of any county record

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

11. The log of formations encountered in the drilling of each well if available all a line Those Dand.

Signature of Owner.

Three copies to be filed by the owner with the County Clerk and Recorder of the county in which the well is 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. 13306

#1017

State of Montana County of Gallatin	ss.
Filed Decem	ber 26 , 1963
at_8:30	o'clock_A_M.
EARL WALT	ON
By Jecellell	NTY CLERK & RECORDER
5 22 00 md	DEPUTY

C	W 2			Аррг	oved Stock For	m—State Publis	ing Co., Hele	na, Montana11	93.
F	ile No							R 5E	311
1	DUPLI	CATE					County	Gallatin	1
			١.	A TOWNTHIT	ar and a second	OF MON	* *	מענטט פיי	
		Top of Ground			ne in the state of the co	STATE I	1474 · 1.		
	_	(Elev. above sea level)	Notice of		244	and the second second	F = 1 10 +	
				Approp				to the second	
	70.	-40Fine obsidian sands. -106' Heaving obsidian	sands.	(Under Ch	apter 237,	Montana 8	Session La	ws, 1961)	•
	106	-165' Gray color clays. -168' Pea size gravels	Owner.	Walter St	uart	Addres	_s West	Yellowst	one,
		and sands.	Driller	an Dyken D	rilling	<i>P/111</i> .	s Bozet	nan, Mor	it.
	-	Water.	Date of	Notice of Appro	opriation o	f Groundwa	ter	none	
4				ell started Sep	'			Sept.1	13/65
	_	T.D. 168'		well Dri			=.		
	_	1.55. 200		driven, bored or	,		ı, drill, rota		
	_		Water	Use: Domestic Industrial		micipal [] rainage []	Other Stock		rrigation 🗌
	-		W In	dicate on the d	iagram th	e character	and thic	kness of th	ne different
İ	-		strata 1	net with in drill	ing, such a	s soil, clay,	shale, gr	avel, rock o	or sand, etc.
	_			epth at which w strata and heig					er of water-
		2	Size of	Size and	From	To		······	
-	_		Drilled Hole	Weight of Casing	(Feet)	(Feet)	Kind	PERFORATION From	NS To
							Size	(Feet)	(Fect)
	_		611	6,5/8" 0.1		168		none	
	-	·		Prime stee					
ĺ	-			P.E.				1	
	-	· . 2		<u> </u>					<u> </u>
ĺ	_	. N	St	atic Water Level	for non-fl	owing Well.		361	feet.
			Sh	ut-in Pressure f	or Flowin	well	ng	ne.	
	_		1					•	
-	-			imping Water Le					per minute.
Ì	-	w	1 -	scharge in gal. p		-			***************
}	-	"	Ho	ow TestedE	ailer	Leng	th of Tes	t2 H	rs.
ŀ	- [Re	marks: (Gravel	packing,	cementing,	packers,	type of sh	utoff, loca-
Ì	-								ll, and any number of
ŀ			deed	V 1,0	•				
Ì	- [SLOT 13 81 2	2- Well	acres ir	rigatea, ir	used for iri	ngation)		
j	_			***************************************					
	_	place of use, if possible. Ea	ich	*****************					
	_ [small square represents 10 acr	es.	***************************************				********************************	
		Show exact depth of bottom.	# TENSO B	1512		Li	cense	No.1	• 1
		District Control	.4			Driller	's License	Number	0
		in the second se		e et a	4	Serl	Van	Dula	e21
		en en en en en en en en en en en en en e		200 200		Driller	s Signatu	re	-

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.

State of Montana County of Gallatin SS.

Filed November 4 → 1965 A• M. 9:00 o'clock CARL L. STUCKY Lecally C. Pillag 9:00 2.00 pd.

G\	Approved Stock Form-State Publishing Co., Helena, Montaina-42234
File No	T 135 R 5 E 34
DUPLICATE	County
ADM	STATE OF MONTANA INISTRATOR OF GROUNDWATER CODE OFFICE OF STATE ENGINEER JAN 16 1964
Declaratio	n of Vested Groundwater Rights
	Chapter 237, Montana Session Laws, 1961)
1. Hace Call Afroprise (Name of Appropria County of Hall at the have appropriated groundwater accounts)	tor) (Address) (Town) State of Nortane Coording to the Montana laws in effect prior to January 1, 1962, as follows:
N .	2. The beneficial use on which the claim is based
	Horse
	Date or approximate date of earliest beneficial use; and how continu-
	ous the use has been 1960
w	
	4. The amount of groundwater claimed (in miner's inches or gallons
	per minute) 10 gal per minute
	1 Juniation of the lands
Por 1 Blo	 If used for irrigation, give the acreage and description of the lands to which water has been applied and name of the owner thereof
W Sec 3H T ZBLYS)A
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 loca-
amor square represents re-	tion of each well or other means of withdrawal
	By electric Pump
7. The date of commencement and	d completion of the construction of the well, wells, or other works for with-
drawar of groundwater.	26 th 4 27th 1960
8 The denth of water table	115 ft
9. So far as it may be available,	the type, size and depth of each well or the general specifications of any other undwater.
***************************************	100000000000000000000000000000000000000
	dwater withdrawn each year 1000,000 gal
11. The log of formations encounter	red in the drilling of each well if available
Clay	4 sand
	milar nature as may be useful in carrying out the policy of this act, including my county record

	Signature of Owner Prace Cede Of Seuce Date 12-24-1963
Three copies to be filed by the owner	r with the County Clerk and Recorder of the county in which the well is located.
	the standard the form will be returned.

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.

County of Gallatin Secember 30 COUNTY CLERK & RECORDER

LMA FLASLE

Ex 2.00 EPUTY

	Albert					and the second		ATTION 9
GW 2			Approved St	ock Form—Sta	te Publishing C	o., Helena, Montana-	-39318	
₩"	' S	TATE WATER CON	ISERVATION BO	ARID .		138 R 5E	_	- /
File No		MAY 1	8 1966		Cou	nty Galla	tin	
DUPLICA	ATE A CANADA	Bille	McDermott	STATE 0	,			į
		Butzerin	MCMURY	TATOR OF	GROUND	WATER COD!	<u>g</u>	
		Darlinten	MATHEMATICAL STREET					* *
	Top of Ground	DickertN	otice of C	omple	tion of	Groundy	vatei	r
	(Elev. above sea level		Appropri	ation	by Mea	ns of W	eli	
7			(Index Char	ter 237, M	Iontana Se	sion Laws, 196	1)	
		Owner]	Robert-HB	roner	Address	West Yello	wsto:	ue
_	C-36 sand	~	arl E. Holl	ens.to i r	orddress.	Dillony-1	ont.	
	36-62 sand &water	Driller	51		a	este les es est l		:
		Date of 1	Notice of Approp	riation of	Groundwate	r		
-		Date wel	l startedAug.	6.1965	Date Cor	mpletedAug: 1	2,196	5
-	62-90 sand & clay		well Drilled	•	Equipme	ent UsedGhi	m Dr	475
	,	(dug, d	riven, bored or	••••	(Churn, other)	drill, rotary or		
		drilled)		_	Other []	Trri	gation 🔲
-	90-105 water & di	rty sanWater I	Jse: Domestic [Industrial [Mu Dra	nicipal 🔲 ainage 🔲	Stock [gavion [
Γ			licate on the di	ooram the	character	and thickness	of the	different
		etrata n	licate on the dinet with in drilli	ng, such a	s soil, clay,	shale, gravel, I	ock or	sand, etc.
	105-127h dirty sa		net with in drilli epth at which we strata and heigh				aracier	OI Water
	water	bearing	strata and heigi	It to willer	I Water 115c			
		Size of	Size and	From (Feet)	To (Feet)	PERFO	RATIONS	3
		Drilled Hole	Weight of Casing	(Feet)	(2'66.)		From Feet)	To (Feet)
							1	ı
	1273-132 lava or	6"	6" Blk.	5 4 i n		None	, [
	gray shale		18.97 lb.		1271	None		
			Domestic					
 								<u> </u>
			<u> </u>				_	- feet.
	N		tatic Water Leve					26
			hut-in Pressure					***************************************
-		F	Pumping Water L	evel	6 5 f	eet at1	2gal.	per minute.
-			Discharge in gal.	per min. c	of flowing v	vell	*******	·····
	w	E	How TestedBe	·iler	Len	gth of Test	-12ln	·s
			Remarks: (Grav	el packing	, cementing	g, packers, typ	e of st	utoff, loca-
. —			tion o	f place of	use of gro	g, packers, or pundwater if no formation, inc	luding	number of
F			other	Similar, b	eroment n	,		
			acres	irrigated, i	if used for	irrigation)		······································
	14 Sec 3.77	1128 RISE				,		
	I Indicate location	ы мен яна	***************************************					
-	place of use, if po	ssible. Each						
	small square representation of the square rep	TO Wost Va	llowstone					·*·· · · · · · · · · · · · · · · · · ·
-	Show exact depth of	bottom.			Lī.	censoNo.)	******************
1.00					Dril	ler's License N	umber /	
i					10			7
-					Dri	ler's Signature	Cen	n len
3	This formulo be prepared by	_	mins to be file	d by the o	wner with	the County Cle	rk and	Recorder
	mhis formula be prepared by	driller, and three	cobies to be rife					

This form to be prepared by driller, and three copies to be riled by the owner with 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 Gerk and Recorder; duplicate to the State Engineer; Triplicate to the Montana Bureau of Mines and Geology and Thatruplicate for the Appropriator.

State of Montana County of Gallatin Filed of Gallatin

of Gallatin

Street RO, 1966

Wins o'clock M.

Carl L. Stucky

County Clerk & Recorder

Lewish A. Mafwelf

Deputy

Deputy

		321
	T/35 R 5 E	- 311
DECEIVE D	CALLATIN	
الله APR 1 1959	County GALLATIN LOT 6 BLK 3	
MONTANA BUREAU OF MINES AN STATE ENGINEER Butte, Montana	ND GEOLOGYWEST YE LL	ws TONE
WATER WELL LOG		
1/2 2 1/4 0	in law V	· · · · · · · · · · · · · · · · · · ·
Owner HC BELCHER & NINA CHE	EATLE X ddress IV EST JELLOU	USTONEMENT
Driller VAL DYKEN DRILLING Co.	Address OCZEMAN,	MONI.
Date Started 55 PT. 2, 1958	Date Completed SEPT.	7,1958
Location: Sec. 34 T. 13.S R.5-E	1/ sec	
		
Type of well. DRILLED Equipment us	(Churn drill, rotary, other)	
Water use: Domestic Municipal St	tock Irrigation]
Industrial Drainage Other	***************************************	
Industrial Drainage Other Casing: Off to 29 ft. Type Print of	STEEL Size 6 5/8 00 /	7# P.E.
Casing:ft. toft. Type	Size	
Casing:ft. toft. Type	Size	***************************************
Perforated or Screened: Ft to ft F	't to ft	
Type of screen or perforations	.,	••••••
Static Water level, for non-flowing well: 45 f.T.		
Shut-in pressure, for flowing well:lb./sq. in.		
Pumping water level 65 feet at 42	(date)	
Fumping water level Some reet at How tested: BAILEC		***************************************
How tested: 2HPS	,	••••••
Length of test		
Remarks: (Gravel packing, cementing, packers, type of shut-off, de	epth of shut-off)	•

(over)

Log of Well

	Danil	0-4	· [Log or	Wen				
	Prom From	To	De	escription of I	Mater:	ial Drilled				
	0-	104	ALL	SAN	0	WITH ELLS EMENTE	A	FEW	5ni	1 1 1
			HARD	PAN	54	ELLS		· · · · · · · · · · · · · · · · · · ·		
	104-	129	VERY	HARD	Q Q	EMENTE	0	SAN	0	
									· -	
									<u> </u>	
									<u></u>	
•				-						
					,					
										
										
										• • • • • • • • • • • • • • • • • • • •
71		20 TT 05							······································	
Fee \$1		State of								
00	R E									· · · · · · · · · · · · · · · · · · ·
Pd.	A RICOLD	Montana. March								
1		F 5								
	ALTON & R CORDER	o clock						-		
	DEPUT	1959 A M					***			
	=======================================	≦ છ	<u> </u>							



STATE OF MONTANA
ADMINISTRATOR OF GROUNDWATER CODE
MONTANA WATER RESOURCES BOARD

NOTICE OF COMPLETION OF GROUNDWATER APPROPRIATION BY MEANS OF WELL

NOTIC	MONTANA E OF CO	MPLETIC	RESOURCE ON OF Y MEA	WATER CODE ES BOARD GROUNDWATER NS OF WELL 1, 1962			ness of gravel,	e the character, color, mick- f strata such as soil, clay, sand, shale, sandstone, etc. Show at which water is found and to which water rises in well.
(linder Ch				ws, 1961, as amended)	Top of	Ground	(Elev. above sea level)
		ما اما مادا	lier and	three conies to be fi	led	From (Feet)	To (Feet)	
					in	O	101_	Sand
hich the wi	ell is locate	d, last co	iby to ne	retained by driller. ble, so state, otherwise				Static level
lease answe orm may be	returned.	, 11 110					<u>35</u>	Static level
		T 072				101	110	Clay & sand
wner	ard H. Do	тах		For Adminatrator's Use	_		460	Sand bound with lava dust
Address	ox 112		Fil	#3083		110_	130_	
		tone, N	Α.	une 9,1972 10:300	י ימעו	130	130_	Water in sand (9 g.p.m.)
••••			· · ·	W 1	1	132	110_	Clay
						110		Water about 8 g.p.m.
							ļ	
Type of wel	ıDr	illed	(Due	, drives, bored or drilled)	•••••			
Equipment (··	
					_ —			
Water Use:	Domestic [Mun	icipal 🗌	Stock Irrigation	пЦ		-	
Inchi	strial 🔲	Drainage	☐ Oth	ner 🗓 * Garden/Lawı	n 🛘			
				-				
*Describe .	small tr	erren D	CAL III	······································	 Nain		 	
USE: If use	ed for irrig	ation, ind	lustrial, d location d	Irainage or other. Exp or other data (i.e. Lot, i	Block		+	
								مر بدر اس مد برد بی سے مد بدر سر مد سے بدر سر مد بدر سر بدر در اس مد بدر اس مدر اس مدر اس مدر اس مدر اس مدر اس
						-	 	
ESTIMATED	ANNUAL V	WITHDRAV	VAL 1.0	000,000 gallons		_		
Size of Drilled	Size and Weight of Casing	From (Feet)	To (Feet)	perforations	5			
Drilled Hole	of Casing			Kind From Size (Feet)	To (Feet)			
	, .,,,,,,		ļ	James (1 and				
611	6 5/8"	Į.						
	black	18" ı	lp 130	None		-	+	
	17 lb.							
		}						
	<u></u>	<u> </u>	1	<u> </u>	<u> </u>	=		
	N	 -	Sta	tic water level	<u> 35 1</u>	1.*		
			Pur	mning water level	1.1.21	· · · · · · · · · · · · · · · · · · ·		
			at	17 g. gallons asured 60 minutes aft	per minu	ле,	+-	
				asured <u>QV</u> minutes att gan.	C. POP			
w	!	╌┼╌╌┤	E *N	leasured from ground 1	evel.			
Ì	1		We	ell developed by hading	::ng			
			Po	werPurnp		HP		
			Re	marks: (Gravel packing	, cement	ing,		
L	<u>' </u>		, ba	ckers, type of shutoff)				
Lot 10, F	31k 18, W	est Yel	Lowston	9				
т 12	¼	Sec2,44	 E	***************************************				
		1- 18 1	Wat vo	llowstone . Mont.				
INDICATE	FIOCATIO	N OF WE	LL AND	PLACE OF USE, IF PO	SSIBLE.			
EACH SA	MALL SQUA	RE REPRE	SENTS 40	ACRES.				
p	Signatura	Can	o ZH	elleuslen	١	ب ⊢		
Driller's	oignature	n o n	ייייייייייייייי	Ion tientana C0791	5			
Driller's	Address	r.u.box	בות פל	lon, Montana 5972		\ 		Show exact depth of bottom

DRILLER'S LOG -

_ Show exact depth of bottom

50,509

Indicate the character, color, thick-

#3083

State of Montana County of Gallatin Filed at Jo: 30 O'Clock G.M.

Carl L. Stucky

County Clock & Recorder,

By Juckly A. Jarelon



Driller's Signature

P.O.Box 5, Millon, Montana

EIVED

DRILLER'S LOG

STATE OF MONTANA ADMINISTRATOR OF GROUNDWATER CODE MONTANA WATER RESOURCES BOARD

6 1972

Indicate the character, color, thickness of strata such as soil, clay, sand, NOTICE OF COMPLETION OF GROUNDWATER'S AND CONSERVATION at which water is found and

height to which water rises in well APPROPRIATION BY MEANS OF WELL Developed after January 1, 1962 Top of Ground (Elev. above sea level) (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. To (Feet) From (Feet) 101 0 Please answer all questions. If not applicable, so state, otherwise the form may be returned. Owner Edward H. Daley 10 i 110 For Administrator's Use Address Box 112 110 :::# 3083. 130 West Telloustone, Hont. 132 Date well started .. Lov. 5,1972 14 completed 15ny 9,1072 Drilled Type of well Equipment used Churn drill (Churn drill, rotary or other) Water Use: Domestic Municipal Stock Irrigation Industrial ☐ Drainage ☐ Other ☑* Garden/Lawn ☐ *Describe small trailer park **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 1,000,000 Fallons PERFORATIONS To (Feet) From (Feet) 611 6 5/8" O.D. 18" վթ 130 Hone black 17 lb. Z Static water level Pumping water level ____115____ft. it17. Legations per minute measured ... 60 minutes after pumping began. *Measured from ground level. Well developed by briling. for2....hours. Power..... Pump... Remarks: (Gravel packing, cementing, packers, type of shutoff) INDICATE LOCATION OF WELL AND PLACE OF USE, IF POSSIBLE. EACH SMALL SQUARE REPRESENTS 40 ACRES.

Show exact depth of bottom

ne No.	***************************************	STATE W	ATER CONCE	71/2		Т	1 // R	5E	
UPLIC	ATE		ATER CONSE	WATION BO	ARD	Con		Gelletin.	
	rog	BIP _Q	- 12 l	357 Administr	STATE	OF GROU	NDWATE	R CODE	
	Top of Ground	Const	McD:	off OFF	ICE OF	STATE E	NGINEER		
-	(Elev. above sea level	Dällänten D iek	No	ice of C	ompl	etion o	of Gro	undwal	er
_	Top of Ground (Elev. above sea level			Appropr	iation	by M	eans o	f Well	
_	0-93 sand			DEVELO (Under Chap					
	U-J Sand	•				- (: j		
_			Owner Rich	ard W. Dre	W	Addro	es West Y	ellowston	Fion
-	Static level 41 ft.	•	DrillerGarl	P. Hollen	steiner	Addro	ss Dillon	, Mitt.	*** *********
-			Date of Noti	ce of approp	riation of	groundwa	ter.		
_	93-104 Clay with li	ittle sar	Date well sta	rtedJune1.	3,1967	Date	completed)	wa 16,19	67
			Type of wel						
			(Dug, Drive: Water use:	n, bored or dri Domestic	lled)	(Churi nicipal 🔲	ı drill, rotar Stoel	y or other)	gation [
	70). 700		water use.	Industrial		ninage 🗆	Othe		innon L
	104-120 sand , fine bound with lave	dust dust	met with in	on the diagra drilling, such	as soil.	clay, shale,	gravel, ro	ck or sand.	etc. Sh
-	very dirty		depth at which	ch water is er	ıcountere	d, thickness	s and char	acter of wa	ter-bear
~	•		Size of	Size and	From	То		PERFORATION	·····
_	121 finished in coa	urse sand	Drilled Hole	Weight of Casing	(Feet)	(Fcet)	Kind	From	To
_			6¤	6" I.D.	l'up	121	size None	(Feet)	(Feet)
_ [U"	18.97 lb	T. up	32.1	30116	}	
-				.280 wall Black					
-]	
<u></u>						}			
-				N ·	s	tatic Wat	er Level :	for non-flo	wing w fo
_					s	hut-in Pres	sure for F	lowing Wel	
.					1			1	
_			w		E		-	. per minut	
-	!				, D	ischarge i	n gal. per	min. of flo	
-)				F	low Tested	Bailer	·- /	
-	!					ength of T	est 1 hr.		
-/				s		omarks: (Gravel pac	king, cemen	ting, pa
7	Lot 2, Blk 9	, Town o	/4 13666	74 1795. II	142. Zi			14444	
- [Indicate loca place of use,	tion of well	and … Each				
- I			small square acres.	represents	40				1'
			***************************************	***************************************	• • • • • • • • • • • • • • • • • • • •				
. 1			*************						
-				l for irrigat r of acres and					
- - -			tion).	000 0000					
- - -									
-			***************************************				***********	*********	*****
-	Show exact depth of bott	om,	*******************	***************************************					*************
-	Show exact depth of bott	com,	***************************************	•	******************	<u></u>	******************************		************

42,132

#2104

State of Montana
County of Callatin
Filed

Graf L. Stacky

County Clerk & Recorder

By Deputy

Deputy

Deputy

State of Montana

SS.

1967

1967

2004

Deputy

Deputy

• =

McDarmostADMINISTRATOR OF GROUNDWATER CODE Control College	T TO A DITE	,	JUN 27 196	6			Na	Callate	· ·
Top of Ground Top of	TIVATE		10		Cittl A mys	4.4	And the second second	THE KITTER	44
Top of Ground Common Survivan State Regulation of Groundwater Appropriation Dickett (Elev. above sea level. Notice of Completion of Groundwater Appropriation by Means of Well (Under Chapter 237, Montana Session Laws, 1961) Box, 368 Owner Gal Dunbar Address West Yellowstone Driller F. Hollensteiner Address West Yellowstone Date of Notice of Appropriation of Groundwater 4:8488 82-101 clay & sand Date well started Aug. 23, 1965 Date Completed Aug. 5, 1965. Type of wellDrilled					ALWIG TATO	OF GROIT	LANA NDWATE	E CODE	
Notice of Completion of Groundwater Appropriation by Means of Well		Cayle	Notice .	EDITITIO	FFICE OF	STATE E	NGINEE	Y OODE	
Appropriation by Means of Well (Under Chapter 237, Montain Session Laws, 1961) Box, 368 Owner. Cal Dunhar. Address Meak Vellowstone DrillerG.F. Hollonsteiner. Address Dillon, Monta. Date of Notice of Appropriation of Groundwater**********************************	Top of Ground	Soundan	Sinitate	 				*	
Appropriation by Means of Well (Under Chapter 237, Montaia Session Laws, 1961) Box 368 OwnerCal. Dumbar	(Elev. above sea l			Notice of	Comp	etion o	of Gro	undwa	ter
O-82 sand (Under Chapter 237, Montana Session Laws, 1961) Box 368 Owner. Gal. Dunbar. Address. West. Yellowstons DrillerG.F.Hollensteiner. Address. Dillon, Mant. Date of Notice of Appropriation of Groundwater. Address. Dillon, Mant. Date of Notice of Appropriation of Groundwater. Address. Dillon, Mant. Date of Notice of Appropriation of Groundwater. Address. Dillon, Mant. Date well started.Aug. 23,1965. Date Completed. Aug. 25,1965. Type of well. Drilled. Equipment Used Churn. Drill (dug. driven) bored or (Churn, drill, rotary or drilled) Water Use: Domestic Municipal Orther Orther Industrial Drainage Stock Industrial Drainage Associated the Municipal Orther Industrial Drainage Associated the Municipal Orther Industrial Drainage Associated Notes Industrial Drainage Orther Industrial Orther Industrial Orther Orther Industrial Orther Indu	\$			Approx	oriation	by M	eans c	f Well	
Driller G.F. Hollensteiner Address West. Yellowstons Driller G.F. Hollensteiner Address West. Yellowstons Driller G.F. Hollensteiner Address West. Yellowstons Driller G.F. Hollensteiner Address West. Yellowstons Driller G.F. Hollensteiner Address Dillon, Mont. Date of Notice of Appropriation of Groundwater & ********** Date well started Aug23, 1965. Date Completed Aug. 25, 1965. Type of well Drilled Gus, ariven, bored or (Churn, drill, rotary or drilled) Water Use: Domestic Municipal Other Irrigat Industrial Drainage Stock Stock Stock Stock Stock Stock Stock Stock Stock Stock Other Irrigat Industrial Drainage Stock Stock Other Irrigat Industrial Drainage Stock Stock Stock Stock Stock Stock Stock Stock Other Irrigat Stock Other Irrigat Stock Other Irrigat Stock Other Irrigat Stock Other Irrigat Stock Other Irrigat Stock Other Irrigat Stock Other Irrigat Stock Other Irrigat	O-82 cand								
Owner. Gal. Dunbar. Address. West. Yellowatons DrillerG.F. Hollensteiner. Address. Dillon, Mont. Date of Notice of Appropriation of Groundwater. Mag. 25, 1965. Type of well. Drilled. (dug. driven, bored or drilled) Type of well. Drilled. (dug. driven, bored or drilled) Water Use: Domestic M. Municipal Other Irrigat Industrial Drainage Stock Mest. Yellowstef Mest. The Industrial mag. Stock Mest. Yellowstefne. Water Use: Domestic M. Municipal Other Irrigat Industrial mag. Industrial mag. Municipal Mest. Mest. Mest. Yellowstef Mest. Yellowstef Mest. Yellowstefne. Water Use: Domestic M. Municipal Other Irrigat Industrial mag. Industrial m	0-02 Sand			(Under Ci	lapier 201,	Montana 1			
DrillerG.F.Hollensteiner. Address. Dillon, Mont. Date of Notice of Appropriation of Groundwater. Ackies. Date well started Aug. 23, 1965. Date Completed Aug. 25, 1965. Type of well. Drilled. Equipment Used Ghurn Drill (dug, driven, bred or (Churn, drill, rotary or other) 101-110 clay Water Use: Domestic M. Municipal Other Irriget Industrial Drainago Stock Industrial orange Industrial orange	į		Osuman	Col Dunhar	•	oorbb A	Box 3	68 Vellows	tone
Date of Notice of Appropriation of Groundwater ****** Date well started *Aug.***-23.**1965**- Date Completed *Aug.**25.**1965** Type of well *Drilled ***(Churn, drill, rotary or other)** Type of well *Drilled ***(Churn, drill, rotary or other)** Type of well ***Drilled ***(Churn, drill, rotary or other)**						•			
Date well started Aug. 23,1065. Date Completed Aug. 1965. 1965. Type of well Drilled			Driller	C.F.Hollens	teiner.	Addres	sDill	on, Mon	ti
Type of wellDrilled			Date of	Notice of Appro	opriation of	Groundwa	ter###	* .	
Type of well. Drilled. Gauge driven, bored or Churn, drill, rotary or of drilled Churn, drill, rotary or of the district met with in drilling, such as soil, clay, shale, gravel, rock or san Show depth at which water is encounteed, thickness and character of bearing strata and height to which water rises in the well. Stacof Size and From To PERFORATIONS Ried From To PERFORATIONS Ried From To PERFORATIONS Ried From To Ried From	82-101 clay	& sand	Date w	ell started.Aug.	- 23,196	5Date C	ompleted	Aug25,1	965
Churn, drill, rotary or other) Churn, drill, rotary or other indicates and thickness of the diagram the character and thickness of the diagram the character and thickness or other) Churn, drill,		•		•			* .		
Water Use: Domestic Municipal Definition Stock Number Industrial Definition Stock Number Industrial Definition Stock New Municipal Stock New Municipal Stock New Municipal Stock New Municipal Stock New Municipal New New Method water is encountered, thickness and character of better strata met with in drilling, such as soil, clay, shale, gravel, rock or san Show depth at which water is encountered, thickness and character of brills and strata and height to which water rises in the well. Size of Drille New New New New New New New New New Ne			(dug,	driven, bored or	3 Aug - 1 - 1 - 1 - 1 - 1 - 1 - 1 - 1 - 1 -				KAIMM.
Industrial Drainage Stock Total Indicate on the diagram the character and thickness of the different within drilling, such as soil, clay, shale, gravel, rock or san Show depth at which water is encountered, thickness and character of bearing strata and height to which water rises in the well Site of Drilled Note Site and Meight to which water rises in the well			drille	d)		other;	1		
Industrial Dramage Stock Industrial Dramage Stock Industrial Strate met with in drilling, such as soil, clay, shale, gravel, rock or san Show depth at which water is encountered, thickness and character of bearing strata and height to which water rises in the well Industrial Strate Stra	107-110 67ev	•	Water	Use: Domestic	Mu Mu	nicipal 🗌	Other		rigatio
strata met with in drilling, such as soil, clay, shale, gravel, rock or san Show depth at which water is encountered, thickness and character of bearing strata and height to which water rises in the well. Size of Drillied Size of Cestlas From To PERFORATIONS Rind From Size Remarks: (Gravel packing, cementing, packers, type of shutoff, tion of place of use of groundwater if not at well, an other similar pertinent information, including numb acres irrigated, if used for irrigation) Size Size of used small square represents 10 acres. Lot 7, Blk. 21, O.T. West Yellowstone	1 202 220 0203			Industrial	☐ Dr	ainage 🔲	Stock		
strata met with in drilling, such as soil, clay, shale, gravel, rock or san Show depth at which water is encountered, thickness and character of bearing strata and height to which water rises in the well. Size and height to which water rises in the well.	ì		Sel In	dicate on the d	iggram the	character	and thiel	cness of th	e diff
Show depth at which water is encountered, thickness and character of bearing strata and height to which water rises in the well. Size of Dulled Weight of Celebra From (Feet) To (Feet) Rind From (Feet) Q	į							_	
Size of Dellied Hote Size of Dellied Hote Size of Dellied Hote Size of Dellied Hote Size of Dellied Hote Size of Greet) Size of Greet) Greet	110-112 shel	A						•	
finished @ 113 Static Water Level for non-flowing Well. State S	TAU-TT) SHATE	.~	bearing	strata and heig	ht to which	ı water rise	es in the w	rell.	
finished @ 113 Static Water Level for non-flowing Well. Static Water Level for non-flowing Well. Static Water Level for non-flowing Well. Shut-in Pressure for Flowing Well. Shut-in Pres									
Static Water Level for non-flowing Well. Static Water Level for non-flowing Well. Static Water Level for non-flowing Well. Static Water Level for non-flowing Well. Static Water Level for non-flowing Well. Complete draw down Pumping Water Level. Feet at 10. gal. per m Discharge in gal. per min. of flowing well. W Rind Rrom Size (Reet) Rome (Reet) Rand Rind Rect Rect		===							
Static Water Level for non-flowing Well. Static Water Level for non-flowing Well. Shut-in Pressure for Flowing Well. Complete draw down Pumping Water Level Feet at 10 gal per m Discharge in gal per min. of flowing well. How Tested. Bailer. Length of Test. 2 hr. Remarks: (Gravel packing, cementing, packers, type of shutoff, tion of place of use of groundwater if not at well, an other similar pertinent information, including numb acres irrigated, if used for irrigation). 37. Remarks: (Gravel packing, cementing, packers, type of shutoff, tion of place of use of groundwater if not at well, an other similar pertinent information, including numb acres irrigated, if used for irrigation). 38. 38. 39. 10. 11. 12. None		==						PERFORATION	vs
Static Water Level for non-flowing Well. Static Water Level for non-flowing Well. Shut-in Pressure for Flowing Well. Complete draw down Pumping Water Level. Discharge in gal per min. of flowing well. How Tested. Bailer. Length of Test. Length of Test. Length of Test. Length of Test. Length of Test. Shut-in Pressure for Flowing Well. White Complete draw down Pumping Water Level. Fet at Length of Test. Length of Test. Length of Test. Length of Test. Length of Test. Shut-in Pressure for Flowing Well. White Complete draw down Pumping Water Level. Fet at Length of Test. Lengt	finished @ l	.13	Drilled	Weight of			Klud	From	To
Static Water Level for non-flowing Well	finished @ l	.13	Drilled Ho!e	Weight of Casing			Klud	From	To
Static Water Level for non-flowing Well	finished @ l	- .13	Drilled Ho!e	Weight of Casing	(Feet)		Klud	From	To
Static Water Level for non-flowing Well. 37. Shut-in Pressure for Flowing Well. 37. Shut-in Pressure for Flowing Well. 37. Shut-in Pressure for Flowing Well. 37. Complete draw down Pumping Water Level. feet at 10. gal. per m Discharge in gal. per min. of flowing well. 33. How Tested. Baller. Length of Test. 2 hr. Remarks: (Gravel packing, cementing, packers, type of shutoff, tion of place of use of groundwater if not at well, an other similar pertinent information, including numb acres irrigated, if used for irrigation). 37. Lot 7, Blk. 21, 0.T. West Yellowstone.	finished @ l	=	Drilled Ho!e	Weight of Casing 6" Blk. std. 18.97	(Feet)		Klud	From	To
Shut-in Pressure for Flowing Well. Complete draw down Pumping Water Level feet at 10 gal per m Discharge in gal per min. of flowing well. How Tested Bailer Length of Test 2 hr. Remarks: (Gravel packing, cementing, packers, type of shutoff, tion of place of use of groundwater if not at well, an other similar pertinent information, including numb acres irrigated, if used for irrigation). Note: The second seco	finished @ l	=	Drilled Ho!e	Weight of Casing 6" Blk. std. 18.97 seamless	(Feet)	(Feet)	Klud Size	From (Feet)	T
Shut-in Pressure for Flowing Well. Complete draw down Pumping Water Level feet at 10 gal per m Discharge in gal per min. of flowing well. How Tested Bailer Length of Test 2 hr. Remarks: (Gravel packing, cementing, packers, type of shutoff, tion of place of use of groundwater if not at well, an other similar pertinent information, including numb acres irrigated, if used for irrigation). How Tested Bailer Length of Test 2 hr. Remarks: (Gravel packing, cementing, packers, type of shutoff, tion of place of use of groundwater if not at well, an other similar pertinent information, including numb acres irrigated, if used for irrigation). Lot 7, Blk. 21, 0.T. West Yellowstone	finished @ l	= 13	Drilled Ho!e	Weight of Casing 6" Blk. std. 18.97 seamless	(Feet)	(Feet)	Klud Size	From (Feet)	T
Shut-in Pressure for Flowing Well. Complete draw down Pumping Water Level feet at 10 gal per m Discharge in gal per min of flowing well. How Tested. Bailer. Length of Test. 2 hr. Remarks: (Gravel packing, cementing, packers, type of shutoff, tion of place of use of groundwater if not at well, an other similar pertinent information, including numb acres irrigated, if used for irrigation). Sec 37 T/35 R3 E Indicate location of well and place of use, if possible. Each small square represents 10 acres. Lot 7, Blk. 21, 0.T. West Yellowstone.	finished @ l	=	Drilled Ho!e	Weight of Casing 6" Blk. std. 18.97 seamless	(Feet)	(Feet)	Klud Size	From (Feet)	T
Shut-in Pressure for Flowing Well complete draw down Pumping Water Level. feet at 10 gal. per m Discharge in gal. per min. of flowing well. *** How Tested. Bailer. Length of Test. 2 hr. Remarks: (Gravel packing, cementing, packers, type of shutoff, tion of place of use of groundwater if not at well, an other similar pertinent information, including numb acres irrigated, if used for irrigation). *** 14. Sec 3.7 T./35 R.3.5 Indicate location of well and place of use, if possible. Each small square represents 10 acres. Lot 7, Blk. 21, 0.T. West Yellowstone	finished @ l	= 13	Drilled Ho!e	Weight of Casing 6" Blk. std. 18.97 seamless	(Feet)	(Feet)	Klud Size	From (Feet)	T
Complete draw down Pumping Water Level feet at 10 gal per m Discharge in gal per min of flowing well *** How Tested Bailer Length of Test 2 hr. Remarks: (Gravel packing, cementing, packers, type of shutoff, tion of place of use of groundwater if not at well, an other similar pertinent information, including numb acres irrigated, if used for irrigation) **** 14. Sec 3.7 T.35 R3 E Indicate location of well and place of use, if possible. Each small square represents 10 acres. Lot 7, Blk. 21, 0.T. West Yellowstone		_	Drilled Hote	6" Blk. std. 18.97 seamless domestic	lb.	(Feet)	Riud Size	From (Feet)	T. (Fe
Pumping Water Level feet at 10 gal per m Discharge in gal per min. of flowing well ### How Tested Bailer Length of Test 2 hr. Remarks: (Gravel packing, cementing, packers, type of shutoff, tion of place of use of groundwater if not at well, an other similar pertinent information, including numb acres irrigated, if used for irrigation) #### Indicate location of well and place of use, if possible. Each small square represents 10 acres. Lot 7, Blk. 21, 0.T. West Yellowstone		_	Drilled Hote	6" Blk. std. 18.97 seamless domestic	lb.	(Feet)	Kind Size	From (Feet)	T. (Fe
Discharge in gal. per min. of flowing well. *** How Tested. Bailer. Length of Test. 2 hr. Remarks: (Gravel packing, cementing, packers, type of shutoff, tion of place of use of groundwater if not at well, an other similar pertinent information, including numb acres irrigated, if used for irrigation). **** 14. Sec. 3 7 T. 135 R. 5 E Indicate location of well and place of use, if possible. Each small square represents 10 acres. Lot 7, Blk. 21, 0.T. West Yellowstone		_	Drilled Hote 611	Weight of Casing 6" Blk. std. 18.97 seamless domestic	lb. l* up	(Feet)	Kind Size	From (Feet)	T) (Fe
W Tested		_	Drilled Hole 6"	Weight of Casing 6" Blk. std. 18.97 seamless domestic atic Water Level ut-in Pressure f	lb. 1: up	(Feet)	Rind Size N	From (Feet)	37
W Tested Bailer Length of Test 2 hr. Remarks: (Gravel packing, cementing, packers, type of shutoff, tion of place of use of groundwater if not at well, an other similar pertinent information, including numb acres irrigated, if used for irrigation) ***** Indicate location of well and place of use, if possible. Each small square represents 10 acres. Lot 7, Blk. 21, 0.T. West Yellowstone		_	Drilled Hole 6"	Weight of Casing 6" Blk. std. 18.97 seamless domestic atic Water Level ut-in Pressure f	lb. 1: up	(Feet)	Rind Size N	From (Feet)	37
Remarks: (Gravel packing, cementing, packers, type of shutoff, tion of place of use of groundwater if not at well, an other similar pertinent information, including numb acres irrigated, if used for irrigation)		_	St. Sh	Weight of Casing 6" Blk. std. 18.97 seamless domestic atic Water Level ut-in Pressure f common common common water Level	for non-flo	(Feet) 1121 Well	Rind Size N	From (Feet)	37
tion of place of use of groundwater if not at well, an other similar pertinent information, including numb acres irrigated, if used for irrigation)		_	St. Sh. Di	Weight of Casing 6" Blk. std. 18.97 seamless domestic atic Water Level ut-in Pressure f mping Water Le scharge in gal. p	for non-flowing ole te dr. or min. of	Wellfee	Rind Size N 公共安县 1 t at	From (Feet)	37
tion of place of use of groundwater if not at well, an other similar pertinent information, including numb acres irrigated, if used for irrigation)		_	St. Sh. Di	Weight of Casing 6" Blk. std. 18.97 seamless domestic atic Water Level ut-in Pressure f mping Water Le scharge in gal. p	for non-flowing ole te dr. or min. of	Wellfee	Rind Size N 公共安县 1 t at	From (Feet)	37
other similar pertinent information, including numb acres irrigated, if used for irrigation) ***** Indicate location of well and place of use, if possible. Each small square represents 10 acres. Lot 7, Blk. 21, 0.T. West Yellowstone		_	St. Sh. Pu	Weight of Casing 6" Blk. std. 18.97 seamless domestic atic Water Level ut-in Pressure f mping Water Le scharge in gal. p	for non-floor Flowing colete drivel	Wellfee flowing we	Nind Size N	From (Feet)	37
acres irrigated, if used for irrigation) which is acres irrigated, if used for irrigation acres irrigated, if used for irrigation acres indicate location of well and place of use, if possible. Each small square represents 10 acres. Lot 7, Blk. 21, 0.T. West Yellowstone		_	St. Sh. Pu	Weight of Casing 6" Blk. std. 18.97 seamless domestic atic Water Level ut-in Pressure f mping Water Le scharge in gal. p ow TestedBa	for non-floor Flowing colete drivel packing, of	wing Well. Wellfee flowing we Length	Rind Size N ***** It at	From (Feet) one 10 gal.	37
Indicate location of well and place of use, if possible. Each small square represents 10 acres. Lot 7, Blk. 21, 0.T. West Yellowstone		_	St. Sh. Pu	Weight of Casing 6" Blk. std. 18.97 seamless domestic atic Water Level ut-in Pressure f mping Water Le scharge in gal. p ow TestedBa marks: (Gravel tion of	for non-floor Flowing ole to drivel packing, o place of us	Wellfee flowing we Length	Notes that the state of the sta	From (Feet) Done 10gal. 1 2. hr type of shi	37
Indicate location of well and place of use, if possible. Each small square represents 10 acres. Lot 7, Blk. 21, 0.T. West Yellowstone		_	St. Sh. Pu	Weight of Casing 6" Blk. std. 18.97 seamless domestic atic Water Level ut-in Pressure f common Water Level ut-in Pressure f scharge in gal. p w Tested	for non-floor Flowing ole te drivel packing, o place of us imilar per	wing Well. Well. Taw down fee flowing we Length cementing, se of groun tinent info	Nind Size Nind Size Nind Size Nind Size Nind Size Nind Size Nind Size Nind Size Nind Size Size Size Size Size Size Size Size	Prom (Feet) arie 2 hr type of shi not at well including	37
Indicate location of well and place of use, if possible. Each small square represents 10 acres. Lot 7, Blk. 21, 0.T. West Yellowstone		_	St. Sh. Pu	Weight of Casing 6" Blk. std. 18.97 seamless domestic atic Water Level ut-in Pressure f common Water Level ut-in Pressure f scharge in gal. p w Tested	for non-floor Flowing ole te drivel packing, o place of us imilar per	wing Well. Well. Taw down fee flowing we Length cementing, se of groun tinent info	Nind Size Nind Size Nind Size Nind Size Nind Size Nind Size Nind Size Nind Size Nind Size Size Size Size Size Size Size Size	Prom (Feet) arie 2 hr type of shi not at well including	37
place of use, if possible. Each small square represents 10 acres. Lot 7, Blk. 21, 0.T. West Yellowstone	W	N	St. Sh. Pu Di. Re	Weight of Casing 6" Blk. std. 18.97 seamless domestic atic Water Level ut-in Pressure f common Water Level ut-in Pressure f scharge in gal. p w Tested	for non-floor Flowing ole te drivel packing, o place of us imilar per	wing Well. Well. Taw down fee flowing we Length cementing, se of groun tinent info	Nind Size Nind Size Nind Size Nind Size Nind Size Nind Size Nind Size Nind Size Nind Size Size Size Size Size Size Size Size	Prom (Feet) arie 2 hr type of shi not at well including	37
Lot 7, Blk. 21, 0.T. West Yellowstone	½ Sec.3.	ъ Т.135 г	St. Sh Di E Ho Re	Weight of Casing 6" Blk. std. 18.97 seamless domestic atic Water Level ut-in Pressure f common Water Level ut-in Pressure f scharge in gal. p w Tested	for non-floor Flowing ole te drivel packing, o place of us imilar per	wing Well. Well. Taw down fee flowing we Length cementing, se of groun tinent info	Nind Size Nind Size Nind Size Nind Size Nind Size Nind Size Nind Size Nind Size Nind Size Size Size Size Size Size Size Size	Prom (Feet) arie 2 hr type of shi not at well including	37
		S T 135 I	St. Sh. Pu Di Re	Weight of Casing 6" Blk. std. 18.97 seamless domestic atic Water Level ut-in Pressure f common Water Level ut-in Pressure f scharge in gal. p w Tested	for non-floor Flowing ole te drivel packing, o place of us imilar per	wing Well. Well. Taw down fee flowing we Length cementing, se of groun tinent info	Nind Size Nind Size Nind Size Nind Size Nind Size Nind Size Nind Size Nind Size Nind Size Size Size Size Size Size Size Size	Prom (Feet) arie 2 hr type of shi not at well including	37
		S T 135 For of well f possible.	St. Sh. Pu Di Re and Each	Weight of Casing 6" Blk. std. 18.97 seamless domestic atic Water Level ut-in Pressure f common Water Level ut-in Pressure f scharge in gal. p w Tested	for non-floor Flowing ole te drivel packing, o place of us imilar per	wing Well. Well. Taw down fee flowing we Length cementing, se of groun tinent info	Nind Size Nind Size Nind Size Nind Size Nind Size Nind Size Nind Size Nind Size Nind Size Size Size Size Size Size Size Size	Prom (Feet) arie 2 hr type of shi not at well including	37
Show exact depth of bottom.	Indicate location place of use, if small square rep	T 135 For of well f possible. presents 10 21, 0.T.	St. Sh. Diagram F. F. F. F. F. F. F. F. F. F. F. F. F. F	Weight of Casing 6" Blk. std. 18.97 seamless domestic atic Water Level ut-in Pressure f mping Water Le scharge in gal. p ow TestedBa marks: (Gravel tion of other s: acres iri	for non-floor Flowing ole te drivel packing, o place of us imilar per	wing Well. Well	Rind Size No. 1 A A A A A A A A A A A A A A A A A A	From (Feet) One 2 hr Type of shirt at well including the ships of t	37
LicenseNo.9	Indicate location place of use, if small square rep	T 135 For of well f possible. presents 10 21, 0.T.	St. Sh. Diagram F. F. F. F. F. F. F. F. F. F. F. F. F. F	Weight of Casing 6" Blk. std. 18.97 seamless domestic atic Water Level ut-in Pressure f mping Water Le scharge in gal. p ow TestedBa marks: (Gravel tion of other s: acres iri	for non-floor Flowing ole te drivel packing, o place of us imilar per	wing Well. Well. Taw down fee flowing we Length cementing, se of groun tinent info	Note that the state of the stat	From (Feet) One 10 gal. 1 2 hr type of shi not at well including	37

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.

RESECTION

e grandenia de la Caración de la companya del companya de la compa		en en en en en en en en en en en en en e
GW.C	-	Approved Stock Form-State Publishing Co., Helena, Montana-38687
File No		T 13 R 5 3
DUPLICATE		County Gallatin
	ADMINISTRA OFFIC	TATE OF MONTANA TOR OF GROUNDWATER CODE SE OF STATE ENGINEER NOV 4 1963
	Operation of Under Chapte	Vested Groundwater Rights TE ENGINEER 237, Montana Session Laws, 1961)
. Werle Goff		, of West Yellowstone
(Nam-	e of Appropriator)	(Address) (Town)
County of have appropriated	Gallatin I groundwater according	
N		
	2.	The beneficial use on which the claim is basedsource of water supply for motel.
	3.	Date or approximate date of earliest beneficial use; and how continuous the use has been1957.and.continuous.since
w	E	
	4.	The amount of groundwater claimed (in miner's inches or gallons per minute)
s		If used for irrigation, give the acreage and description of the lands to which water has been applied and name of the owner thereof ot used for irrigation.
14 See34 T	135R5E	
Indicate point of ap	propriation	
Each small square reacres.	presents 10 6.	The means of withdrawing such water from the ground and the location of each well or other means of withdrawalelectric pump; located on southeast corner of Lot
7. The date of comp	nencement and completio	on of the construction of the well, wells, or other works for with
	77-7	- /
8. The depth of wa	ter table100 feet	
9. So far as it may works for the wit	be available, the type, s	ize and depth of each well or the general specifications of any other 145 feet deep.
********************************	*************************************	
*		ithdrawn each year
11 The log of forms	tions encountered in the	drilling of each well if available
	Not available.	
12. Such other inform	nation of a similar nature and page of any county	e as may be useful in carrying out the policy of this act, including record

		Signature of Owner Mull Hoff
		DateSeptember.6,1963

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

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

Original to the County Clerk and Recorder; duplicate to the State Engineer; Triplicate to the Montana Bureau of Mines and Geology, and Quadruplicate for the Appropriator. 6777

State of Montana | ss. | County of Gallatin | 1
November 1
Filed 12:35 EARL WALTON

COUNTY CLERK & RECORDER

J. Morroul

2,000 Pd. DEPUTY

JPLIC	ATE	r conserva Oct 13 196	6	4.1	Cour	1ty(Ballatin	
	LOG			STATE	OF MONI	ANA	שמחש	
	Top of Ground Butsey	zenMul Morto	ADMINISTI	ICE OF	STATE E	NGINEE	g CODE	A.
_	Coyle		ice of C					-
_	(Elev. above sea level <u>Oarlinton</u>							Ç.
_ [Appropri		FTER JAN			
_	0-89 sand		(Under Chap					
_	00.06	Owner Far	old Good	ing	Addre	ssWest	-Yellows	tone
-	89-96 clay and sand		Mollens					2.4
_ {	110 lava dust & sand	Date of Noti	ce of appropri	iation of	groundwate	er	*	
		Date well sta	rted.Sopt	21,19	66Date o	ompleted	Sapt.	23,29
-	Finished at 110 in coarse sand	Type of well (D	ug, driven, box	od or drill	Equipme	ent used (Ch	Churn Di um drill, rota	ill ry or oth
_		Water use:	Industri	al 🗍 🗎	Iunicipal [Drainage [) 0	ther 🗍	rigation
-			on the diagra drilling, such					
•]		depth at whi	ch water is en eight to which	countere	d, thickness	and cha		
-		Size of	Size and	From	To I			
I		Drilled Hole	Weight of Caston	(Feet)	(Feet)	Kind	PERFORATION From	To
-					1	Size	(Feet)	(Feet)
- 1	•	6ª	6" I.D. 18.97 lb	. 1 u	109	Non	e e	
•			Black]			
. 1			Seamless					
					{			
. [N	2	tatic Wate	r Level	for non-flo	wing w
				\Box				_
.				s	hut-in Pres	sure for F	lowing Well	
l				P			691	
1		w		- E			gal, per mir	
- [L 1	uscharge in	gai. per	min. of flo	
I				 H	ow Tested		***************************************	************
							our	
	Lot 2, Blk. 6, Twn.	of West	Yellowsto				king, cemen	
Į	,	1/4Seq.	Д. т.13SR.	⊇⊈.	s, type of s	shutoff)	k&#</td><td></td></tr><tr><td>- [</td><td>\times</td><td>Indicate loca place of use,</td><td>tion of well if possible. I</td><td>and Each</td><td></td><td>•••••••••••</td><td>••••••••••••••••</td><td>••••••</td></tr><tr><td></td><td>/ / * \</td><td>small squar- acres.</td><td>e represents</td><td>40 ***</td><td></td><td></td><td>. ,</td><td></td></tr><tr><td>3</td><td>•</td><td></td><td></td><td>************</td><td></td><td></td><td></td><td></td></tr><tr><td>Ĭ</td><td></td><td>***************************************</td><td>·····</td><td>·····</td><td></td><td>(Cont</td><td>inue on rev</td><td>ાકલ પાંતી</td></tr><tr><td></td><td></td><td>USE—If use number tion).</td><td>d for irrigati r of acres and</td><td>ion, indu I location</td><td>strial, drai</td><td>nage or lata (i.e.:</td><td>other. Exp Lot, Block</td><td>and do</td></tr><tr><td>•</td><td></td><td>,</td><td>·····જસ્ષ્ક્રજ્ઞ······</td><td></td><td></td><td></td><td>••••••</td><td></td></tr><tr><td>,</td><td>Oham and James 6 to 11 mg</td><td>***************************************</td><td></td><td></td><td>,</td><td></td><td></td><td></td></tr><tr><td></td><td>Show exact depth of bottom.</td><td></td><td>······································</td><td>•••••</td><td></td><td></td><td>,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,</td><td></td></tr><tr><td>aty Cle</td><td>to be prepared by driller, and three copiers and Recorder in the county in which y driller.</td><td>es to be filed by the well is locate</td><td>the owner with</td><td>h the to be</td><td>Titre Driller's</td><td>ense N License</td><td>Nymber</td><td>J</td></tr></tbody></table>	

the the particular speciment of particular sections of the section

State of Montana County of Gallatin Siled Carl L. Stucky
County Clerk & Recorder
could C. Mafee

Approved Stock Form-State Publishing Co., Helena, Montana File No. County Gallatim DUPLICATE STATE OF MONTANA ADMINISTRATOR OF GROUNDWATER CODE OFFICE OF STATE ENGINEER Declaration of Vested Groundwater RightSTATE ENGINEER (Under Chapter 237, Montana Session Laws, 1961) West Yellowstone 1 Jack F. & Brna V. Harding, of..... (Name of Appropriator) (Address) (Town) State of..... Montana County of. have appropriated groundwater according to the Montana laws in effect prior to January 1, 1962, as follows: 2. The beneficial use on which the claim is based.... West Yellowstone 100 ft. of Lot 1 block 22 3. Date or approximate date of earliest beneficial use; and how continuous the use has been Janasary 31, 1962 Continuous. 4. The amount of groundwater claimed (in miner's inches or gallons per minute) Pumping water level - 47 fe at 20 gal. per minute 5. If used for irrigation, give the acreage and description of the lands to which water has been applied and name of the owner thereof Sec. 34 T135 R5E 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 withdrayal Electric pump - West Yellowstone 100fr. of Lot I Block 22 7. The date of commencement and completion of the construction of the well, wells, or other works for withdrawal of groundwater January 31, 1962 The depth of water table - 119'. Status Water level - 43' 8. The depth of water table So far as it may be available, the type, size and depth of each well or the general specifications of any other works for the withdrawal of groundwater. Casing from 0° to 119°. Size 6 5/8 0.D.17#

10. The estimated amount of groundwater withdrawn each year. Used for Domestic Uses. 11. The log of formations encountered in the drilling of each well if available... Not known

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

> Signature of Owner Canana. Date November 19,

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.

3404

#581 Jack F. & Erna V. Harding

State of Montana	SS.
County of Gallatin (January	2).
10:20	, 1963 o'clock_AM
EARL WA	LTON
Op coun	TY CLERK & RECORDER
2.00 Pd.	DEPUTY
ree \$	

\sim	~
GN STATE WATER CONSERVATION BOAR	Approved Stock Form—State Publishing Co., Helena, Montana—42234
File No. DECEIVE	T 13 & p 5 & 31 County Gallation
DUPLICATE IN AUG 1 1965	County Tellation
	STATE OF MONTANA
REFERRED TOADMINIS	TRATOR OF GROUNDWATER CODE
OFI	FICE OF STATE ENGINEER
- ·	
	f Vested Groundwater Rights
(Under Cha	pter 237, Montana Session Laws, 1961)
	M. 17.11 + m.
Name of Appropriator)	of Mest Gellowston, Mont
Country of Sallatin	State of 2
have appropriated groundwater according	g to the Montana laws in effect prior to January 1, 1962, as follows:
N	
	2. The beneficial use on which the claim is based.
	the state of the s
	3. Date or approximate date of earliest beneficial use; and how continu-
\\-\-\-\-\-\-\-\-\-\-\-\-\-\-\-\-\-\	ous the use has been 1337 Sour months of land
V	4100 1937-19650
	4. The amount of groundwater claimed (in miner's inches or gallons per minute)
	5. If used for irrigation, give the acreage and description of the lands
Block 115 Lat 9 West yellowstone	to which water has been applied and name of the owner thereof
14 Sep34 T.135 R.5.F.	10 12 The trains
Indicate point of appropriation	
and place of use, if possible. Each	6. The means of withdrawing such water from the ground and the loca-
mall square represents 10 acres.	tion of each well ar other means of withdrawal
	Electric Strong and water from
	in both day Chmented undergrown
7. The date of commencement and compl	etion of the construction of the well, wells, or, other works for with-
1944 Shellaw Woll exten	Shallow well 28 deep - hand pump
1954 Asilled wall 100	den coloctoid Diens
8. The depth of water table Well was	The bold have been been been been been been been be
	e, size and depth of each well or the general specifications of any other
wos for the withdrawal of groundwater	T. de la company
a 10 pine 14"	New 10 page to an defler 1/18
St	
	vithdrawn each year Accession 5
nember from the for T	e drilling of each well if available
Sand, gravel rock, wat	er at 25 feet - First shallow well
	heginning to plant the fluiter
looked milky and	which not soller, a sample
Such other information of a similar nat reference to book and page, of any count	ure as may be useful in carrying out the policy of this act, including
Ship to book and page of any count	y
Throughous the the	2 flit belitter and the the first beginning
Clear water from to	to well of a de
The form	Signature of Owner Altma
	Date 644 3 1965
Physic sonies to be filed by the sum or with the	County Clark and Recorder at the county in which the -11 to 1 to 1
three copies to be then by the owner with the	County Clerk and Recorder of the county in which the well is located.
lease 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.

#1925

State of Montana } Ss. County of Gallatin August 6 10:00 e'clock M. M. CARL L. STUCKY Fee \$ 2.00 pd

Ö\.	Approved Stock Form—State Publishi	Wick Waters town to
File No		13S _R 5E 3
DUPLICATE		ounty Gallatin
ADMINIS	STATE OF MONTANA TRATOR OF GROUNDWATER CODE FICE OF STATE ENGINEER	DECEIVE
•	of Vested Groundwater R	
Madison Corporation -	apter 237, Montana Session Laws, 1961)	
(Name of Appropriator) County of Gallatine have appropriated groundwater according	of West Yellowstone (Address)	(Town)
County of Gallatine have appropriated groundwater according	State of Montana	January 1, 1962; as follows:
naro appropriato agroundo ascorda	g to the Economic trains in the Control of	, , , , , , , , , , , , , , , , , , , ,
	2. The beneficial use on which the claim Rublic consumption	s based
	3. Date or approximate date of earliest ous the use has been may 31,1946	
W		
	4. The amount of groundwater claimed per minute)	•
	1000 g-p-h-	
s	5. If used for irrigation, give the acrea to which water has been applied an	ge and description of the lands and name of the owner thereor
1/4 See32/ T/35 R5E	None	
Indicate point of appropriation and place of use, if possible. Each	***************************************	
and place of use, if possible. Each small square represents 10 acres.	6. The means of withdrawing such water tion of each well or other means of wit	thdrawal
Lot 10, Blk. 26, West Tellowstone, Montana	Pamp	***************************************
7. The date of commencement and complete drawal of groundwater.	letion of the construction of the well, w	ells, or other works for with-
8. The depth of water table	•	
	r	
Size of pipe 5-3/16 . Kins and	weight of material used 9 lb. gr	alv
10. The estimated amount of groundwater v	More with future	expansion
	e drilling of each well if available	

12. Such other information of a similar nat reference to book and page of any count	y record	
	macheory longs & Lean Signature of Owner Signature	Holbrook.
	n.K	ween.

Three copies to be filed by the owner with the County Clerk and Recorder of the cou. 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.

GW 2 / \		Approv	ed Stock Form	—State Publishin	ig Co., Helena,	Montana-39	311 333
File No		· ·		T	135	R 5E	34
DUPLICATE				i	County. G	& llati	n
		ADMINI	TRATOR	OF MONI	NDWATER	- CODE	VEM
Top of Ground		Ö	FFICE OF	STATE E		MAY 19	1964
(Elev. above sea level6710)	It rice of			ot Grou	ındwa	ter
		Approp	priation	by M	eans /oi	LEA. OIL	GINEER
		(Under Ch	apter 237,	Montana S	Session Law	rs, 1961)	
- 1		Alton Parke Vestward-Ro		Addres	s.WostY	ellows	tone, Mor
- 0-104 sand	Driller	Sarl F. Hol	lenstei	nor ddres	s. Dillon		ana
- 104-117 clay & sand	Date of	Notice of Appro	priation o	f Groundwa	ter	**************************************	
	Date w	ell started.Apr.	27 , 1 96l	Date Co	ompleted	May 4.	1964
-	drille	well pritted driven, bored or d)		Equipn (Churn other)		Churn y or	Drill
	Water	Use: Domestic Industrial		micipal [Other (-	rrigation [
122- 112 sand	™ In	dicate on the d			and thick		o tel 1e diffcrent
and the fact of the state of th	strata 1	net with in drill epth at which w	ing, such a	s soil, clay,	shale, grav	vel, rock o	or sand, etc.
	_	strata and heig	ht to whic	h water rise	s in the we	<u>:11.</u>	
	te el	Size and	From	To	Pl	ERFORATION	NS
	illed lole	Weight of Casing	(Feet)	(Feet)	Kind	From	To
1165-1116 lava 6'	ŧ	6"0.D. Calv. 10.5 lb. w.w.	o o .	7.146출	Size	(Feet)	(Feet)
finished at 1481							
N 18	St	atic Water Level	for non-flo	owing Well.		lı a	Lfeet.
		ut-in Pressure f				7.00	•
	Pu	mping Water Le	vel	15fee	t at	25gal.	per minute.
	l .	scharge in gal. p	er min. of	flowing we	ll	**	
- 1	E Ho	w Tested	Bailer	Lengt	h of Test	lhr	\
	Re		place of u	se of groun	dwater if 1	not at wel	utoff, loca- ll, and any number of
	1	acres ir	igated, if	used for irr	igation)	*************************************	
		afr	on		ker		
Indicate location of well and place of use, if possible. Each small square represents 10 acres.		,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,	Thela	na F	auker		
Lot 8, Blk 28, West Yell		ne			•••	·····	
Show exact depth of bottom.			Li	conso!! Driller	o 9s License N	Vumber,	
			بمس	he PI	[][]	1 F	-
			- 0	Driller	s Signature	ن المناسبة المناسبة المناسبة المناسبة المناسبة المناسبة المناسبة المناسبة المناسبة المناسبة المناسبة المناسبة أ	

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.

#1849

State of Montana County of Gallatin Ss.

Filed May 18

10:15 o'clock

EARL WALTON

COUNT CLERY

ODEPT

DEPT

No			JUN 2				•	-, C (9	_R 5E	
LICA	ATE				nott	- 1			Gallatin	
٠.	rog				y	STATE	OF MON	TANA		
	1			Sullivar	ADMINIST	ROTA TOP: OT	OF GROU	TAWUM	er code er	
ļ	Top of Ground	Dickert			- The state of the		SIRIL .		316	
-	(Elev. above sea level.	***********)					431	oundwal	ter
	· · · · · · · · · · · · · · · · · · ·				Δ ppropr					
	0 63	.a					FTER JA			
	0-6dug pit san	ια			(Under Char	ter 237	Montana	Session I	laws, 1961)	
- [m e	Borrob			Waa	t Yellows	Hone
	•		Owner	Ta.22	ALOVAIL		Addr	ess	0 10410112	
.				Car	l F. Hol	Lenst	ine Addr	essDil	Lon, Mont	ana
	60 94 sand & 1	ava dus	t Date o	of Noti	ce o approp	riation c	of groundw	ater #	****	
I										066
1		•	Date v	vell sta	rtedMAY	en• TA	<u>oc</u> Date	complete	dMay 25,1	.500
}			Туре	of wel	Drilled		Equipm	ent used	Churn Dr	111
	*		(Dug	, Drive	n, bored or dri	lled)	(Chur	n drill, rot	ary or other)	
ĺ	a)	4	Water		Domestic Industrial	_	unicipal 🔲 rainage 🔲		ock 🗍	sauton (
1	94-100 yellov	и стай у	In	dicate	on the diagra	ım the e	haraeter an	d thickne	ss of the diffe	erent st
}			met w	ith in	drilling, such	as soil.	clay, shale	. gravel.	rock or sand, aracter of wa	etc. S
			strata	and he	ight to which	the wa	ter rises in	the well.		
I	100-109 coarse	sand	Size	e of	Size and	From	To		PERFORATION	g
	bound with			iled	Weight of Casing	(Feet)	(Feet)	Kind	From	To
I						1 .	1	Size	(Feet)	(Feet
			611		6" I.D. Black	јб! lin p:	111]	None	}
i	200 222 -	فسمدي			seamles	8	-			}
1	109-111 coars	se sand			18.97	þ		1		
						{	11	1		
- {						<u> </u>		<u> </u>]
	finished at	111'			N	1	Static Wat	ter Level	for non-flo	wing '
						7)f
					}				Flowing Wel	
ŀ			}]]			vel69	
			w			— E			al. per minut	
				į		1	Discharge i	n gal. pe	er min. of flo	wing v
I									<u>***</u>	
						(ler	
	T.ot	12. Bloc	 10 ماد	Mee	- Syallawa		⊔ength of]	rest	l hr. acking, cemen	
ľ	Galla	atin Co	ınty,	Monta	ana					
		•	1/4	Seg	14 T)35 I	<u> </u>			****	
			place o	of use,	if possible.	Each				
1			small acres.	square	represents	40 "			*,	
						**************			***************************************	
I									ntinue on re	verse si
	•		USE	If used	l for irrigat	ion, ind	lustrial, dr	ainage oi	other. Exp	olain, s
				numbei tion).	r of acres an	d locatio	on or other	data (i.e	.: Lot, Block	and A
				٠.		**********	·ior.		************************	
1			************						***************************************	٠.
	Show exact depth of bo	ottom.	,		************					
	. :									
form +	o be prepared by driller, a	ind three cor	ies to he	filed ho	the owner wit	th the	,		No. 9	
					ed, tissue copy		·Driller	's License	e Number	

State of Montana County of Gallatin 8,30 o'clock a.M.

1 L. Stucky

County Clerk & Recorder

all A. Mafwell Filed. Deputy

G₩ ·.	Approved Stock Form-State Publishing Co., Helena, Montana-42234
File No	T 13 R 5
DUPLICATE	County Circles 1 200
	STATE OF MONTANA DMINISTRATOR OF GROUNDWATER CODE OFFICE OF STATE ENGINEER DECRE
Declara	tion of Vested Groundwater Rights
	nder Chapter 237, Montana Session Laws, 1961)
la Va	1 - 1 - 1
1 Tila Daug	liter of West Jellowelove Moulann
Name of Appro	· · · · · · · · · · · · · · · · · · ·
have appropriated groundwater	according to the Montana laws in effect prior to January 1, 1962, as follows:
И	- du
	2. The beneficial use on which the claim is based
	3. Date or approximate date of earliest beneficial use; and how continuous the use has been 500 / 952
W	- E Continuous
	4. The amount of groundwater claimed (in miner's inches or gallons
	per minute) 10 gal per minute
	5. If used for irrigation, give the acreage and description of the lands
S	to which water has been applied and name of the owner thereof
1/4 See 3H T/3S R.5E	- No
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 loca-
	tion of each well or other means of withdrawal.
	By electric Trump
7. The date of commencement a	nd completion of the construction of the well, wells, or other works for with-
drawal of groundwater.	of Jud 1952 Frinkled NOV 5, 1952
8. The depth of water table	
	, the type, size and depth of each well or the general specifications of any other
works for the withdrawal of gr	1268 04

***************************************	Q-100 1
10. The estimated amount of grou	ndwater withdrawn each year
_	ared in the drilling of each well if available.
The log of formations encounted	Water since to hot said to get the suretto
yellow clay & A	water since to 401 Soulto 92 (at 126 /2 and to 1151 - no water clear) ft water a dust-water but work clear) ft water
faced with lar	a dust-water but word elean of water
	imilar nature as may be useful in carrying out the policy of this act, including any county record
***************************************	for Manaher
	Signature of Owner telle Statesfulle
	Date 12-19-1963
	- AC UNIVERSITION OF THE PROPERTY OF THE PROPE

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. .

100 m /m 1 2 50 m 1

.3

State of	f Montana) ss.
Filed	2/2 0'clock M.
at	Car Kounty CLERK & RECORDER
- y <u>- </u>	Dla J. Morrow

No		ATER RESOURCES BO	DARD		1. A. C. C. C. C. C. C. C. C. C. C. C. C. C.	$rac{135}{ ext{nty}}$ Gal		<u>3</u> 1
LICATE	ta C	OV 18 1967		STATE	OF MON	14		
	rog (11)	N TO 1201	ADMINISTR	RATOR	OF GROU	NDWATER		
Top of Ground					3 (\$1.54 July 1	ENGINEER		_
(Elev. above ses	level		ice of C					ier
			Appropri	ation	by M	eans of Muary 1,	r (VV e)) 1962	
0 00 000			(Under Chapt					•
0-97 sand			(Onder onap	,				· .
1 .		Owner.Rone	ld L. Spe	ainhow	er Addr	ess ₩est …?	Yellows	tone;
43' static	le vel	Driller.Oarl	F. Holle	enstei	$\operatorname{\mathtt{ner}}^{\operatorname{Addre}}$	ess Di llor	ı, M ^U nt	•
		Date of Notic	e of appropri	ation of	groundwai	ter		
		Date well sta	rted oot 5	የውረት	Date	completed.,	38#27777	o44·····
97-114 cla	r & sand		Drilled	•			. •	
) -124 -2.	,	(D) Water use:	ug, driven, bore Domesti		ed) Iunicipal [rigation
l			Industria	n 🗌 1	Drainage [Otl	her 🗒	_
114-121 fin	sand wit	h met with in a	on the diagram drilling, such	as soil. o	lav. shale.	gravei, roc	ck or sand,	etc. S
water		depth at which	ch water is en ight to which	countere	d, thicknes	ss and chara	acter of wa	ter-bear
1		Size of	Size and	From	To		ERFORATION	
		Erilled Hole	Weight of Casing	(Feet)	(Feet)	Kind	From	To
121-131 lav	a Anat wit	h sand.	4.11			Size	(Feet)	(Feet
TELETOI TAV	a dust wit	6"	6" I.D. 18.97 1b	up l'	131	None		1
1							ŀ	
finished i	n sand(coa	rse)						}
į.						<u> </u>		<u></u>
}			N	¬ s	tatic Wat	er Level :		٠.
İ				s	hut-in Pres	ssure for Fl	owing Wel	'43''''
				P		Vater Level		
ĺ		W	- 	E		50g		
1				_	ischarge i	n gal. per		:#:
				H	low Tested	Bailer	****	
		<u> </u>	<u> </u>			'est1		
1					-	Gravel pack shutoff)		
		ي	tion of well	and				
i		place of use, small square	if possible. I	Each M		cation .	A	
		acres.	Lowstone,	E		in To		
			LOWSCORE					
ļ		USE-If use	d for irrigati	on, indu	strial, dra	inage or o	other. Exp	olain, si
		numbe tion).	r of acres and	i location	1 or other	data (i.e.;	Lot, Block	and A
1		***************************************		**************************************	*			
Show exact dept	h of bottom.	*****************		***********	***************************************	***************************************		
		*************************************		************	***************************************	•••••••		
orm to be prepared by d	riller, and three o	copies to be filed by	the owner with	ı the	Titee	riae No	9	
Clerk and Recorder in d by driller.					Driller	rs License I	vumber /	/
answer all questions.	If not applicable	, so state, otherwis	se the form wil	ll be	- (C)	CF/L	fice ste	
ed.					Driller	's Signatur	e.	

State of Montana
County of Gallatin
Filed More S, 1967,
at Carl L. Stucky
County Clerk & Recorder

County Clerk & Recorder

#7.162

State of Montana County of Gallatin Filed Lacy 3/ o'clocka_M.

L. Stucky

R. & Records

LIC	ATE	Bille Bulzu in Goyle Barlinton	JUN 1 196 McDei McNul Morto Sullive	mottty	RATOR (Cor OF MON OF GROU	_{inty.} Ga TANA	1 5E llatin R CODE	- /		
	Top of Ground (Elev. above sea level	Bickert		tice of C Appropr	omple	etion	of Gro	undwa	ier		
				DEVEL	OPED AI	TER JA	NUARY 1,	1952			
	0-97 sand		·.	(Under Char							
•				hard H. T	1						
			DrillerCa	rl F. Hol	Tenste	1119.Addr	css. Dili	on, Mon			
	97~108 clay(ye	llow)	Date of Notice of appropriation of groundwater***** Date well started May. 12.1966								
hetalistania	108-117 clay &	sand	Two of we	ol Drille en, bored or dri Domestic	d lled)	Equipm	ient used n drill rotai	Churn I			
Ì	•			Industrial	_	ainage 🔲	Othe	er 🗆			
			met with in	on the diagra drilling, such ich water is er	as soil, e	lay, shale	, gravel, ro	ck or sand.	etc. Sh		
	117-118 lava o		strata and h	eight to which	the wat	er rises in	the well.	acter of wa	rer-n		
ı	(solid))	Size of Drilled	Size and Weight	From (Feet)	To (Feet)		PERFORATION	s		
			Hole	of Casing	18"		Kind Size	From (Feet)	To (Feet)		
1	finished at 118	3	6"	6" I.D	up	1181	None	1			
	•			18.97 11		}					
				Seaules	5 •			}			
ļ						<u> </u>	<u> </u>	}			
l			<u> </u>	N	St	atie Wat	er Level	for non-flo	wing w		
ı			<u> </u>		sı	ıut-in Pre	ssure for F	lowing Wel			
ł	• •	•			1			L			
1			W	- 	, -·			. per minut min. of fle			
ſ							- 4-		H		
1	East	1-4 m =			Ho			r.			
-	East y	elloweto	51000 J	sof 100	onsta			king, cemen			
	20657			34 T/35 R	5% er	s, type of		****			
Í			place of use	if possible.	Each			******************			
			small squar acres.	re represents	40		******************	***************************************			
-					•		(Con	tinue on re	voren "i.a		
}			VEE —If use	ed for irrigat	ion, indu	strial, dra	inage or	other. Exp	lain, sta		
Ì			tion).	er of acres and	u meamon	or other	uata (1.C.:	130t, 1310ck	ana Ado		
	ij	•			•••••••	**************	······································	******************			
	Show exact depth of bo	ttom.			************	************	,		***********		
		•				Ţ. 4	cense F	70.9			
ty Cle	to be prepared by driller, a ork and Recorder in the county driller.						's License l		**************		

#2004

State of Montana
County of Gallatin
Filed May 31 , 1966
at 8:15 o'clock A. M.
CARL L. STUCKY
County Clerk & Recorder
By County Clerk & Deputy
Deputy

Please answer all questions. If not applicable, so state, otherwise the form will be roturned. 19814 This form to be prepared by driller, and three copies to be filed by the owner with the County of General is located, tissue copy to be retained by driller. Driller's License Number Show exact depth of bottom. C.oN eansoll HSE II pred for irrigation, industrial, drainage or other. Explain, state inumber of acres and location or other data (i.e.: Lot, Block and Addition) (shis serson no sunitnod). Lot 5 Blk 23 Twn.

Remarks: (Gravel pnelding, ee. Word 5 Blk 23 Twn.

West Yellowstone, Mont.

West Yellowstone Mont.

Indicate location of well and indicate location of well and place of use, it possible. Each small square represents 40 small square represents 40 secret. Remarks: (Gravel paoláng, comenting, pack-Length of Test. 2 hr. -relleg -----botseT woH Discharge in gal. per min. of flowing well .30....gal. per minute. "----lovel roteW Uniquuq Shut-in Pressure for Flowing Welksser.... How gaiwolf-non rol lovol rotaW sitats 18.97 Ib BTECK 16ET 78 bnss aersoo ni badeinil d.I "6 78₁₁ . GET an¢# 130-139 asnd Indicate on the diagram the character and thickness of the different strats are with in definers of the different strats of the different strate of the different strate and character of water is encountered, thickness and character of water-bearing depth as which water is encountered, thickness and character of water is encountered, thickness and character of water is encountered. The well. 118-130 Girty sand Type of wellDrilled) (Due, or drilled) Ofper X Corto Stock _ Irrigation Equipment used Churn Drill. (Churn drill, rotary or other) TIS-IIS STOPPS dust Adda 4 Outst Again AssorbbA Rosquor Rearew 1907WO pues SII-0 (Under Chapter 237, Montana Session Laws, 1961) DEVELOPED AFTER JANUARY 1, 1962 (Elev. spove sea level IISW to snesM yd noiteirgorggA Notice of Completion of Groundwater Top of Ground HERNOLDE STATE TO HOLINER CODE POT HTA01! ANATHOM TO STATE 8881 I 2UA County Callatin STATE WATER CONSERVATION BRINKE Stock Form—State Public

			·	- (1.1
		*****	-	41		
		100		3.5		
1					- 2	
		:"	200			
1	t _e .	4				
,		- 1.		100	-	
1	1,1		1.2		57	4.5
				72.		- 3
1		1. 74.4			7	
1					1.12	
1	*				4.7	
1		av.				,
1	•.			٠.		
1		10 m				
1				1.5		
į			Girth	•	•	
1			100	30.00		
į			. : .	100		
į						
i		- A, ≱, 5 <u>-≟</u>)			-
- 1	to 0	f Montana	SS	•		9.
ì	State	of Gallatin	(4)			.;
l	County	Of Guman	1 2	_	1966	
- 1	00-	cully			A.M.	
١,	Filed	-1	٠ ،	'clock_	J-1910	
- 1		10 :4:			l.u	
	at	201	~ X	يتنين		_
Į		(out a		Record	ler/	٥,
- 1		County	Clerk	Record	٧	
- 1				ALC: N		
- 1				Dep	ity	1
i	Ву		_	Deb	,	1.4
- 1	-,-	3=0	٥			- 1
ļ	ومتعالب	لاست لهر				
1	- Fee :	Q				

GW 2	G_{4}	Matin co.
File N	0	T-138 R 56 32/
DUPL	ICATE	County Gallatin
		STATE OF MONTANA
e e e	Top of Ground	ADMINISTRATOR OF GROUNDWATER CODE V CONSTRUCTION OF STATE ENGINEER OF V
	(Elev. above sen level6710	Notice of Completion of Groundwater 0 1964
-		Appropriation by Means of Well (Under Chapter 237, Montana Session Adds, 1561) GINEER
\ -		Queral miles
	dirt & Boulders to 18'	Owner Conrad Torness Address Gallatin Gateway
		Driller Carl F. Hollensteinerddress Dillon, Montana
-	boulders, sandy	Date of Notice of Appropriation of Groundwater
-	decomposed granite full of mica	Date well started July 26, 1961 Date Completed July 3, 1962
	to 67' tater with lots of sa	naype of well Drilled Equipment Used Churn drill
	571	(dug, driven, bored or (Churn, drill, rotary or other)
-	gravel, sand, with clay to 78!	Water Use: Domestic ☐ Municipal ☐ Stock ☐ Irrigation ☐ Industrial ☐ Drainage ☐ Other ☐
	gravel & sand	Indicate on the diagram the character and thickness of the different
	to 78½.	strata met with in drilling, such as soil, clay, shale, gravel, rock or sand, etc. Show depth at which water is encountered, thickness and character of
-		water-bearing strata and height to which the water rises in the well.
-		Size Size and From To of Weight of (Feet) (Feet) PERFORATIONS
_		rilled Casing Kind From To (Feet)
-	O .	seamless in pit
		18,97 lb, blk
	· · · · · · · · · · · · · · · · · · ·	
-	,	Static Water Level for non-flowing Well
-		Shut-in Pressure for Flowing Well ***
		Pumping Water Level 65 feet at 20 gal. per minute.
	w	Discharge in gal, per min. of flowing well ***
-		How Tested Baler Length of Test 2 hrs.
	 	Remarks: (Gravel packing, cementing, packers, type of shutoff, loca-
		tion of place of use of groundwater if not at well, and any other similar pertinent information, including number of
_	3	acres irrigated, if used for irrigation)
-	Lot 9, Block 15, West Ye	•
-	place of use, if possible. Each small square represents 10 acres	h
	Sman square represents to acres	
	Show exact depth of bottom.	Montana Water well License #9
		Driller's License Number
		Driller's Signature
mt.	s form to be presented by driller one	d three copies to be filed by the owner with the County Clerk and Re-

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.

Sec Maria News Case 100 mg The second of th Committee to set the set of the s buttoned by 46% Seems of the first point of the second seems is different to the first of the second seems of the second second seems of the second sec C talescond particularity The second second state of the second Contradiction the the charge and the characteristic and the characteristics of the characteristics. Served the served of the serve 利用の大き 一次 第4 The state of the s AND THE PRESENCE OF STREET State of Montana
County of Gallatin
May 18 Provide C Manufacture Control Applications of the (Ciatas and Legacy of salestrations (F0.4) THE CONTRACT OF 2.00 pd/

> .) .a

OUPLIC	JATE	•			OF MON	TANA	R 5 Gallat:	in
				TRATOR (
	Top of Ground		Notice of		अक्टीक्षे प्रांचाति हो।	<u> </u>	강에 있다는 것	
-	(Elev. above sea level)	Approp					eı .
	0~101 sand			napter 237,				
_						国国家的		
-	101 - 110 clay	Owner:	Ernest Wil:	son	Addres	west Ye	llowst	me
		Driller.	Carl Holler	nsteiner	Addres	s Dillo	, Mont	
		Date of	Notice of Appro	opriation of	Groundwa	ter. ###	· 44	
_		Date w	ell started. Oc	t.5,1965	Date C	ompleted.O	t.9,190	55
_	110-113 dirty sand		well Drill	•				
-			driven, bored or			n, drill, rotar		
-				CS7 7.45			r m	
-		water	Use: Domestic Industrial		ainage [Other I Stock	∐ Servic	rigation se Sta
-	113-127 black dirty	₩ In	dicate on the d	iagram the	character	and thick	ness of the	differe
-	(no water)	strata r	net with in drill epth at which w	ing, such as	soil, clay,	, shale, gra	vel, rock or	sand, e
_			epin at which w strata and heig					or war
_		Size of	Size and	From	To			
_	TSI Truranso ru	Drilled Hole	Weight of Casing	(Feet)	(Feet)	Kind	From	5 To
_				18" up		Size	(Feet)	(Feet)
- 1	6	51	6" I.D. Blk.18.97	lb.	127'	None		
	en en en en en en en en en en en en en e		Seamless					
-			Domestic					
-	· · · · · · · · · · · · · · · · · · ·							
-	N ·	Sta	atic Water Level	for non-flo	wing Well.		1	.Ofe
		7	ut-in Pressure f	or Flowing	W . 11aW	*****		
		1		_			20	
_		1	mping Water Le					100
_		1 -	schargé in gal. p			•		
-	W	Ho Ho	w Tested Bal	er	Lengi	th of Test.	lh hr	
-		Re	marks: (Gravel	packing, c	ementing,	packers, t	ype of shu	toff, loc
-		-		place of use imilar pert				
-				•		,	_	
-	S 2/1 120 F	 - 	acres iri	rigated, if u	sed for irr	ngation)		
_	14 Sec3// T/35 R.5. Indicate location of well an		***************************************					· ····
	place of use, if possible. Eac small square represents 10 acres	eh	*************		***********	••••••		***************************************
_ I.	Lot 14, Blk. 16, O.T. W		llowstone					
-	Show exact depth of bottom.				License			
					Driller	's License	Number	<u>.</u> .
				م کسب	0 11	GLI	Con C	logica
				$\cdot \cdot		s Signatur		
This	form to be prepared by driller, and ac county in which the well is locate	three cop	ies to be filed b	y the owner				corder

#1942

AND COMPANY THE

1

See with the

State of Montana) County of Gallatin oer 26

o'clock

Li. STUCKY

CRUNTY CLENK & RECORDER

Magazia October 26 2.00 pd

OCT 27 IGES

__ McDerractb

Butzerin

Michily Morton_ Sullivan

. Darlinton_ Dickert

STATE WATER CONSERVATION BOARD

	- - -		JUL 7 1	366	(a) a		13 S _R 5 mty Hella	. <i>0.</i>
LICATE	3	Bille	McDi	ermoti	2	Con	inty.	
	rog	Butzerin.	111M	ADMINIST	STATE RATOR (OF MON	TANA NDWATER CODE	
Top o	f Ground	Dorfotan	Landan Stille	OF	FICE OF	STATE 1	ENGINEER	
		Dickort	Na	tice of	Compl	etion	of Groundw	zater
(TiteA	above sea level.	****************	····)	Annroni	ristion	hy M	eans of We	11
							NUARY 1, 1962	dia Aretana
0-	102 sand		4.2				Session Laws, 1961	1
	water fr	om 140-1	100	(Onder Ond	pier zoi,	Č.S.	0033011 136113, 1001	
			Owner.M.G	.Wilson		Addr	ess Wast Vello	owstor
			Dwillon Care	1 m. Holi	lenstei	nervad.	ess Dillon. Mo	mt.
10	2-125 yello	w clav		Ab	LW.J.G.HM.H	MAAAdur	ussarmmmaaand	:::
	y		Date of Not	ice of approp	oriation of	groundw	ater.#####	
1			Date well st	arted Juno	3.1966	Date	completed June	1.1966
			Type of we (Dug, Drive	ell Drillo d. en, bored or di	illed)	equipni(Chur Chur)	ent accdCluurn on drill, rotary or othe	r)
12	5-135 slopp	y sand	Water use:	Domesti	e 🔲 Mu	nicipal 🔲	Stock 🗀 🛚 I	- The P
	& lava d		<u></u>	Industria	_	ainage 🗍	Other 🖪 Co	4 : 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1
							d thickness of the d , gravel, rock or sa	
1			depth at wh		ncountere	d, thickne	ss and character of	
1			strata and n	eight to white	in the war	, -	Enewen.	
-	35-11:0sand	ກດນກຕີ	Size of Drilled	Size and Weight	From (Feet)	To (Feet)	PERFORAT	IONS
	with lav		Hole	of Casing			Kind From Size (Feet)	(Fe
ľ			6 ⁿ	6-5/8#	D.D.			
fi	nished in c	oarse s		18.97 11	o) .	-1-		
1				black seamles:	18"u	p 140	None	
1				segurres:	3	1		
						}		
. [N	·	hadia Wat	T	
			<u> </u>	<u> </u>		tane wai	er Level for non	-mwing
	S.E. corner of block 26, Town					hnt-in Pra	ssure for Flowing V	
	Yellowstone, M						Vater Level	
1	35 ft from sou	ith prop	erty		E		30gal. per mir	
• .	line, 25 ft. f line.	rom 19 p	rope cy		,		n gal, per min. of	
								امرادود
1					H	ow Tested	Baller	
1			<u> </u>		L	ength of T	'est	ts
				S	\mathbf{R}	emarks: (Gravel packing, cen	enting,
1			1/4 500	34 T135	r <i>5E</i> er	s, type of	shutoff)	,
1			Indicate loca	ation of well	l and			
			place of use, small squar					
			acres.		*.	-,		
1			***************************************		*************	•••••		
							(Continue on	
			numbe	ed for irriga er of acres an	tion, indu id location	strial, dra or other	inage or other. E data (i.e.: Lot, Blo	ek and
}			tion).					
			***************************************	***********	************		r household	*************
Show	exact depth of bot	Hom		t facili	tiesor	d_stan	dby for mote	La
DUUW E	own nahm or nor	INCHIL.	************		**********	,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,		
	epared by driller, ar						License No.9	

DESTRUCTION OF BUILDING Total Straining teres non prode profits) 1 100 (1) (2) (Kada wolf) whench Asiam. JEASTO STO State of Montana County of Gallatin क्षेत्रक देशक स्थानक स्थानक स्थानक स्थानक स्थानक स्थानक स्थानक स्थानक स्थानक स्थानक स्थानक स्थानक स्थानक स्थान o'clock

arl L. Stucky

County Clerk & Recorder

M. M. A.

Depaty and commented the substance but Way II Sabbaga i 34,545,303,003,003,00 Part of the second



STATE OF MONTANA

STATE OF MONTANA

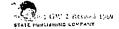
ADMINISTRATOR OF GROUNDWATER CODE
MONTANA WATER RESOURCES BOARD
MONTANA WATER RESOURCES BOARD
MONTANA WATER RESOURCES BOARD
MONTANA GEFANTILINT OF NATI gravel, shale, sandstone, etc. Show
APPROPRIATION BY MEANS OF WELL
Developed after January 1, 1962

W 100	Dev	eloped att	er Januar	y 1, 1902						
(Under	Chapter 237	7 Montana	Session	Laws, 1961	, as amend	(åd)	Top of	Ground	(Elev. above sea level)	
by the ow	to be prep ner with the well is loc	ne County	Clerk and	d Recorder	in the cour	filed nty in	From (Feet)	To (Feet)	black sand	
Please ans	wer all que	stions. If t	*. * /			e the				dadaban
	be returned Donald A.	& Mari	•	1.5			89	101	clay and sand	क्ष्मिन्द्रातः स्थ
Owner I	ur.Rditor	r		For Admi	nistrator's U	se	101	<u>.117</u> .	sand bound with lava de	
Address	est Yello	nstone,	Mont.	ile	151		117	<u>150</u> ≥	rook with lavers of	i japoliju i Vodel tem
			4	bt.30,19	72-9:00	a.m.			clay bound sand	
Date well	started	Sept.8	1272	9W 1						i ayuyi. Saasii
com	npleted	Sept.1	1972							
Type of w	ell	Drille	1			······· ; ;			ر در در در در در در در در در در در در در	
			(Du	g, driven, bored الأجمال	or drilled)					
rquipment	used		OHANAT	hurn drill, rotar	y or other)					
	: Domestic									
Ind	ustrial 🗌	Drainage	☐ Oti	ner 🎦*	Garden/Law	vn 🔲				
*Describe	trailer	park fo	or camp	ers etc.						
	ed for irric									-
and .	Addition)			•••••		··				7
ESTIMATED	ANNUAL 1	WITHDRAV	VAL51	000,000	gallons					-
Size of Drilled Hole	Size and Veight of Casing	From (Feet)	(Feet)	P	ERFORATION:	s				
Non	or Casing			Kind Sire	From (Fect)	To (Feet)				-
6"	6" I.D.	18" up	118	None		n			- 1905 - 1905 - 1905 - 1905 - 1905 - 1905 - 1905 - 1905 - 1905 - 1905 - 1905 - 1905 - 1905 - 1905 - 1905 - 190 - 1905 - 1905 - 1905 - 1905 - 1905 - 1905 - 1905 - 1905 - 1905 - 1905 - 1905 - 1905 - 1905 - 1905 - 1905 - 1905	_
4	black									1
PH	L" I.D.	117	150 ² 5		ted with	skil sa	z			-
	heavy gray pla	eti e		13 ft i	n bottom				- 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	1
: 	TC-C	Suic								-
	-		Statio	c water lev	el	37ft.*				1
	}		Pum	ping water	level	52 ft.*				_]
					gallons p minutes afte					-
	- 1		bega		illioles alle	n pomping				_
w		F	*Me	asured from	ground le					
				developed	by hail:	ing				-
[·;			Pump	НР				
			Rem	arks: (Grave	el packing,	cementing,				4
ot 8. F	Block 7,	0. T.			i shutoff) laned -14					1
	¼ Se				astio pi					
11owsto	AL D) per	forated w	ith-saw-	••••••			ر شوروا وهم معاد رهمها هجات الحجاد والماد القداد ميشو ميزيد وسين ويريد والمرد والمرد . - المردو والمداد المداد المحادث المداد المحادث المداد المداد المداد المداد المداد المداد المداد المداد المداد	_
	LOCATION ALL SQUARE				SE, IF POS	SIBLE.				<u>-</u>
	_		K/h.	11 1	<u>.</u> 		+			-
	gnature			escepte	במסקר					-
Driller's Ad	dress P.O.	(פל 2002	ALLON,	nonvana	לצועכ	•••••				
					•				Show exact depth of bottom	n .

State of Montana County of Gallatin

The state of the state of

. .



STATE OF MONTANA ADMINISTRATOR OF GROUNDWATER CODE MONTANA WATER RESOURCES BOARD

NOTICE OF COMPLETION OF GROUNDWATER THE CONTROL Gravel, shale, sandstone, state which water is found and APPROPRIATION BY MEANS OF WELL

Developed after January 1, 1962

Under	Chapter	237	Montana	Session	Laws.	1961.	AS	amendèd

by the ow	to be prepared by mer with the Cour well is located, la	nty Clerk ar	nd Recorder	in the cour	nty in	From (Feet)	To (Feet)	block gend	
form may	wer all questions. be returned. Donald A. & Ma:	• •		ite, otherwis	se the	39	101	cley and pand	1.5
	arīkātar	-		inistratoris I	lea	101	117	sand bound with lava du	<u> </u>
	ost Yellouston					117	150	rod: rith lawns of	
14.5					- 1			clay bound sand	
	started Sont				1				
	npletedSont				1				
Type of w	ell <u>Pr41</u>	lođ	************						
Equipment	used	Chut	ug, driven, bored 1 (1:117) Churn drill, rotat		*******				
Water Use	: Domestic 🗌				on 🗌				
Ind	lustrial 🔲 Draina	ige 🔲 O	ther 🖫*	Garden/Lav	vn 🛚			والراقة والأحد والأحد والمستحدد والمها المسالة المدائد فيزون وماده والمدر واستر واستر واستر	
*Describe	trailor park		ers etc.					مري والمراو المراو والمراو	
USE: If us state	ed for irrigation, number of acres a	industrial, nd location	drainage or or other da	other. Ex ita (i.e. Lot,	plain, Block				
and a	Addition)			·,·	•••••			سو نسبة نسبة ديدة ديدة بيدة نيدة بنيد يسيد بسيد نسب يسية سيد سيد يدن يدن يد	
ESTIMATED	ANNUAL WITHDE	RAWAL	5,000,000	gallons					
Ş'ze of Drilled	Size and From Weight (Feet)	To		PERFORATION	=====		<u> </u>		
Hole	1 . 1		Kind Size	From (Feet)	To (Fcet)				
Qu	6" I.D. 18"	up 118	Hone	4					
4	black				<u> </u>				
ipi	heavy	150	slo	ited with				ب حين الباد بحد 100 الله الله الله الله الله الله الله ال	
	grcy plastic		,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,					وسو وسير نصور المراه حكمة السية مسيد والمرا يعدن والمرا والمرا والمرا	
	N N			 	207 4 4				
		Sta Pui	tic water lev nping water	/ei · level	52 ft.*				
		.j at	1:0 asured60.	gallons p	oer minute,				1
		beg	gan.						
w			easured from					و عددة جدالة الحالية الحالية الحالية الحالية الحالية الحالية الحالية الحالية الحالية الحالية الحالية الحالية الحالية	}
> <u> </u>			II developed		نالنت				•
.		Pov	ver	Pump					}
			narks: (Grav :kers, type o		_				1
ot 8, I	nack 7, 0.	Le be	likom ŠŠ-A	v-lined-w	1/31				}
st	5 NF 0 .5		avy -500-0 rforatod						1
115wate	one &	· ***	,	····· Art . Desig]
	LOCATION OF W			ISE, IF POS	SIBLE.			بيرين والمدر والمدر والمدر المدر المدرة المراه المراه والمدر وواقع والمدر والمدر والمدر والمدر	1
EACH SMA	ALL SQUARE REPRE		ACRES.	_					1
Deillor's Sie	anatura 1000	ピーンド	Cloud	سنسي	<u> </u>	<u> </u>			1

Show exact depth of bottom

DRILLER'S LOG

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

height to which water rises in well.

(Elev. above sea level)

Top of Ground

DUPLIC	MONTANA W	TEIVE	D	- 4.2	Cor	<i>13.8</i> R inty. Ga	Water	
					OF MON		, ao 57	
		JG 21 1200	ADMINISTI OFF			IDWATE		1 4 4
	Top of Ground							.
	(Elev. above sea level		rice of C					rer
			Appropri			eans o' Nuary 1,		
	0-93 sand		and the second second					
		- 0	(Under Chap	Bon		Session Day	vs, 1001)	
		Owner Don	Bolton a N			ess lieat. Y	ellowto	ne, Mori
_		Driller Carl	F. Hollen	steine	rAddr	ess <u>1977</u> 0	n, Hont.	
_	and the second s	Date of Noti	ce of appropri	ation of	groundwa	ter*	444	
	93-108 clay & sand		rted July 2	1		1.5		
-		Type of well	Ug, driven, bore	ed or dril	Equipn	ent used. C (Chu	mayn Dri. rn drill, rota	ry or othe
	108-116 sand & lava dust	Water use:	Domest Industri	ic XII — I	Municipal (Drainage (□ Sto		rigation
_	(bound)		on the diagra					
<u> </u>		depth at whi	drilling, such ch water is en	countere	ed, thickne	s and char	icter of wa	ter-beari
- 	118-123 solid formation think lava	strata and he	eight to which	the wat	er rises in	tne well,		 .
-		Size of Drilled	Size and Weight	From (Feet)	To (Feet)	P	ERFORATION	18
	Finished at 123	Hole	of Casing			Kind Size	From (Feet)	To (Feet)
-		6#	6" I.D.	11 up	***	Plan -		
-			18.97 11 IRW	• • •	120	Mone		
-								
						}		
- 1					<u>!</u>	<u> </u>		<u> </u>
	•	 	N	- ,	Static Wat	er Level		
- 1								•
				<u>}</u>		ssure for Fl Vater Level	_	
				- }		20g		
-		W		F I		n gal. per		
					5	- * -	*	nice in
				4		Boiler		
		<u> </u>				est2.lir		
	Ł	.oT 6, Bloc	15 7 WES			Gravel pack		ting, pac
			Type R	wsioneo TE	rs, type of	shutoff)		••••••
		place of use,	if possible. 1	Each				
		small squar acres.	e represents	40				**************
		•••••	·····	•••••				
			•••••					
		USE—If use	d for irrigati r of acres and	on, indu	ustrial, dra	inage or o	ther. Exp	lain, star
	1 · · · · · · · · · · · · · · · · · · ·	tion).	. or words and	~ *^^*	- or omer	ward livii	adoug astoon	anu Au
			**************		######################################	<u> </u>		••••••
	Show exact depth of bottom.				·-····	***************************************		
							••••••••	**********
	to be prepared by driller, and three con					e No.9		/
County Cle retained by	erk and Recorder in the county in which y driller.	the well is locat	ed, tissue copy	to be	Dinner	s License l	Autober	_
		so state, otherwi			-1)n	<i>[]-[</i> \	A PARTY	1.

The state of the s

.

	Approved Stock Form-State Publishing Co., Helena, Montana-39318
No	T_138_R_5E
LICATE	County Co
	STATE OF MONTANA LY EUE VE
Top of Ground	ADMINISTRATOR OF GROUNDWAFER CODE OFFICE OF STATE ENGINEER MAR 15 1965
	Notice of Completion of Groundwater
(Elev. above sea level	Appropriation by Means of Well GINE
	(Under Chapter 237, Montana Session Laws, 1961)
	Ownehudtin & Lois E. Bailddresswost Yollowstone
0-95 sand	Driller Carl F. Hollensteine Address Dillon, Mont.
	Date of Notice of Appropriation of Groundwater
	Date well started may 5,1961; Date Completed May 8,1961;
-104	그 그 그 그 그 그 그 그 그 그 그 그 그 그 그 그 그 그 그
95 sand & yellow clay	Type of well. Prilled Equipment Used hirm Drill (Churn, drill, rotary or drilled) other)
	Water Use: Domestic ☐ Municipal ☐ Other ☐ Irrigation Industrial ☐ Drainage ☐ Stock ☐
	S Indicate on the diagram the character and thickness of the differ
	strata met with in drilling, such as soil, clay, shale, gravel, rock or sand,
	Show depth at which water is encountered, thickness and character of wa bearing strata and height to which water rises in the well.
101-108 send hound with	
104-108 sand bound with lava dust	Delize of Size and From To PERFORATIONS Drilled Weight of (Feet) (Feet)
lava dust large boulder	Drilled Weight of (Feet) (Feet) Rind From To Drilled Casing Rind From Size (Feet) (Feet) Hole Casing Rind From To Size (Feet) (Feet)
lava dust large boulder	Chaire of Drilled Weight of Casing From (Feet) Feet) Off Off Off I.D. Surface 115
lava dust large boulder	Drilled Weight of Casing Weight of Casing From (Feet) 611 13.97 lb seamless None
lava dust large boulder	Drilled Weight of Casing Weight of Casing From (Feet) 611 13.97 lb seamless None
lava dust large boulder 108-117 sand & lave du	Police of Drilled Weight of Casing Weight of Casing (Feet) To (Feet) Rind From Size (Feet) To (F
lava dust large boulder 108-117 sand & lave du 117 finished coarse s	PERFORATIONS To PERFORATIONS Casing (Feet) (Feet) Casing (Feet) (Feet) Casing (Feet) (Feet) Casing (Feet) Compared to the state of the state of the seamless black Compared to the state of the state of the seamless black Compared to the state of
lava dust large boulder 108-117 sand & lave du	PERFORATIONS PERFORATIONS To (Feet) PERFORATIONS Rind From (Feet) At I.D. Surface 115 18.97 lb Seamless black Static Water Level for non-flowing Well.
lava dust large boulder 108-117 sand & lave du 117 finished coarse s	PERFORATIONS To PERFORATIONS Casing (Feet) (Feet) Casing (Feet) (Feet) Casing (Feet) (Feet) Casing (Feet) Compared to the state of the state of the seamless black Compared to the state of the state of the seamless black Compared to the state of
lava dust large boulder 108-117 sand & lave du 117 finished coarse s	PERFORATIONS PERFORATIONS To (Feet) PERFORATIONS Rind From (Feet) At I.D. Surface 115 18.97 lb Seamless black Static Water Level for non-flowing Well.
lava dust large boulder 108-117 sand & lave du 117 finished coarse s	Static Water Level for non-flowing Well.
lava dust large boulder 108-117 sand & lave du 117 finished coarse s	Static Water Level for non-flowing Well. Static Water Level for Flowing Well. Shut-in Pressure for Flowing Well. Perforations Construction Construct
lava dust large boulder 108-117 sand & lave du 117 finished coarse s	Static Water Level for non-flowing Well. Static Water Level for Flowing Well. Shut-in Pressure for Flowing Well. Discharge in gal. per min. of flowing well. How Tested. Bailer From (Feet) To (Feet) From (Feet) Rind From (Feet) Rind From (Feet) Rind From (Feet) Rone Static Water Level for non-flowing Well. Get at 25 gal. per min. Discharge in gal. per min. of flowing well. How Tested. Bailer Length of Test 1 hr.
lava dust large boulder 108-117 sand & lave du 117 finished coarse s	Static Water Level for non-flowing Well Shut-in Pressure for Flowing Well Pumping Water Level Discharge in gal. per min. of flowing well Emarks: (Gravel packing, cementing, packers, type of shutoff, lotting in the state of the shut of the shu
lava dust large boulder 108-117 sand & lave du 117 finished coarse s	State Water Level for non-flowing Well Static Water Level Pumping Water Level Discharge in gal. per min. of flowing well How Tested Buller State of Perforations From (Feet) From (Feet) Rind Rind From (Feet) Rind Rind From (Feet) Rind Rind From (Feet) Rind Rind From (Feet) Rind Rind From (Feet) Rind Rind From (Feet) Rind Rind From (Feet) Rind Rind From (Feet) Rind Rind From (Feet) Rind Rind Rind From (Feet) Rind Rind From (Feet) Rind Rind Rind From (Feet) Rind Rind Rind From (Feet) Rind Rind Rind From (Feet) Rind Rind Rind From (Feet) Rind Rind Rind From (Feet) Rind Rind Rind From (Feet) Rind Rind Rind From (Feet) Rind
lava dust large boulder 108-117 sand & lave du 117 finished coarse s	Static Water Level for non-flowing Well Shut-in Pressure for Flowing Well Pumping Water Level Discharge in gal. per min. of flowing well Emarks: (Gravel packing, cementing, packers, type of shutoff, lotting in the state of the shut of the shu
lava dust large boulder 108-117 sand & lave du 117 finished coarse s	Static Water Level for non-flowing Well Shut-in Pressure for Flowing Well Pumping Water Level Discharge in gal. per min. of flowing well E How Tested Builty Remarks: (Gravel packing, cementing, packers, type of shutoff, lo tion of place of use of groundwater if not at well, and a other similar pertinent information, including number acres irrigated, if used for irrigation)
lava dust large boulder 108-117 sand & lave du 117 finished coarse s N N Indicate location of well	Static Water Level for non-flowing Well. Shut-in Pressure for Flowing Well. Discharge in gal. per min. of flowing well. E How Tested. Buildy Remarks: (Gravel packing, cementing, packers, type of shutoff, lo tion of place of use of groundwater if not at well, and so other similar pertinent information, including number acres irrigated, if used for irrigation).
lava dust large boulder 108-117 sand & lave du 117 finished coarse s N N Large boulder 108-117 sand & lave du 117 finished coarse s N N N N N N N N N N N N N	Static Water Level for non-flowing Well. Shut-in Pressure for Flowing Well. Pumping Water Level. Discharge in gal. per min. of flowing well. How Tested. Batter Remarks: (Gravel packing, cementing, packers, type of shutoff, lo tion of place of use of groundwater if not at well, and a other similar pertinent information, including number acres.
lava dust large boulder 108-117 sand & lave du 117 finished coarse s N N N N N N N N N N N N N	Static Water Level for non-flowing Well. Shut-in Pressure for Flowing Well. Pumping Water Level. Discharge in gal. per min. of flowing well. How Tested. Batter Remarks: (Gravel packing, cementing, packers, type of shutoff, lo tion of place of use of groundwater if not at well, and a other similar pertinent information, including number acres.
lava dust large boulder 108-117 sand & lave du 117 finished coarse s N N Large boulder 108-117 sand & lave du 117 finished coarse s N N N N N N N N N N N N N	Static Water Level for non-flowing Well. Static Water Level for Flowing Well. Shut-in Pressure for Flowing Well. Pumping Water Level. Discharge in gal. per min. of flowing well. E How Tested. Builer Remarks: (Gravel packing, cementing, packers, type of shutoff, lo tion of place of use of groundwater if not at well, and a other similar pertinent information, including number acres irrigated, if used for irrigation). Static Water Level From To Flowing Well. Length of Test. Length of Test. Length of Test. Static Water Level packing, cementing, packers, type of shutoff, lo tion of place of use of groundwater if not at well, and a other similar pertinent information, including number acres irrigated, if used for irrigation).
lava dust large boulder 108-117 sand & lave du 117 finished coarse s N N N N N N N N N N N N N	Static Water Level for non-flowing Well. Shut-in Pressure for Flowing Well. Pumping Water Level. Discharge in gal. per min. of flowing well. How Tested. Batter Remarks: (Gravel packing, cementing, packers, type of shutoff, lo tion of place of use of groundwater if not at well, and a other similar pertinent information, including number acres.

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. 39005

TEN NAME. On the sec of Media sec Media. The state of the section special Control for reportation from advantation but minusciple outside the character of a control of the contr hadisə etgipi ong gehir (1996) değişi ve ildə etgipi olda etgipi And the control of the real of the real of the control of the cont C stronger 193 1915 the second of th Card Harry of Montana
y of Gallatin

March 12

9:45

O'clock A.M.

CARL I. STUCKY

COUNTY OLERK & RECORDER 1965 The state of the s State of Montana County of Gallatin Danier [] empak pudipak jena Symptomic Section (Section) DEPOTY OF THE PART 2.00 pd. \$ \$ 5 \$ 50 THE RESERVE THE PROPERTY OF THE PARTY OF DEBEINE III LOUR 2 L MAIN SOUTHWAY DE Enlander El (And)

Section 2

.



T 135 R 3 E
County Gallatin

STATE ENGINEER MONTANA BUREAU OF MINES AND GEOLOGY Butte, Montana

Block 14	}		1			
1	Owner	ndwllAnd	erson	Add	ress West Yello	wstone
' 	Driller. Ca	rl F. Hol	lenstei	ner Add	ressDillon, Mon	t
	Date Starter	Sept.2	2.1959	Date	CompletedOct.5,	1959
	, · ,					
	Location: Se	· · · · · · · · · · · · · · · · · · ·	T	R ¼ sec		
Type of well	Dr11	led	Equi	pment usedChur	Drill	
	F-3 ·					,
Water use: Domestic		Municipal		Stock	Irrigation {	
Industrial		Drainage		Other: Cabins	k Notel	
Casing: Surface	ft. to	125 ft.	Typebl.	nak 19 1b si	ze 6" I.D.Std	nipe
Casing:			Tyne	Si	zeze	
Casing:					zez	
<u>-</u> .			• •			
Perforated or Screened						
Type of screen or perfo						
Static Water level, for 1	non-flowing we	11:	*************		<u> </u>	feet.
Shut-in pressure, for fl	owing well:			lb./sq. in. on:	(date)	
Pumping water level		70 fee	t at	20	gal. per min	
How tested:						
Length of test				•		
Length or test	************************					
Remarks: (Gravel pac	king, cementin	ng, packers,	type of sh	ut-off, depth of shu	t-off)	
***************************************	***************************************	••••	*******************	***************************************		
		***************************************	************			
	*********************	•••••	***************************************			***************************************
					***************************************	*****************
					and the second second	* 1 TO 1

Log of Well

Dept	h, feet	Log of Well
From	To	Description of Material Drilled
Surface	88	Sand (lava or obsidian)
0R	115	Yellow clay , broken rock, sand & boulders (glacial)
115	125	Sand bound with lave dust
125		coarse sand & water
•		
		- The Control of th

	_	
	Fee \$	Gallatin State of
	<u> </u>	Montana. March 12:45 EARL W
***************************************	 	SS. SS. WALTO
		a. 11 1900 P. N. WALTON N. RECORDE COUNTY CLERK & RECORDE COUNTY CLE
		P 196
		P. N. DEPUT

7 [84]

34 Form No. 18 8-60 T. 139 R.3E County Gallatin -DECEIVE MONTANA BUREAU OF MINES AND GEOLOGY Butte, Montana WATER WELL LOG STATE ENGINEER Address West Yellowsrone, Mont Owner George D. Buckley Driller Carl F. Hollensteiner Address Dillon, Mont. Date Started Date Completed Oct. 21,1960 Location: Sec. T. R. $\frac{1}{4}$ sec. Type of well Equipment used (childpanin praise, other) Water use: Domestic 🐷 Municipal 🔲 Stock Irrigation Other ___ Industrial [Drainage 🔲 34 ft. to 54 ft. Type 5 5/8"Galt, Size 10 15 Casing: Casing: t. to 108 ft. Type Galv. Water well 42" I.D. Casing: ft. to ft. Type____Size___ Perforated or Screened: Ft. to ft. to ft. to ft. Type of screen or perforations Static Water level, for non-flowing well: Shut-in pressure, for flowing well: _____lb./sq. in. on: ______ly60 Pumping water level ______ feet at ______ gal. per min._____ How tested:__ Length of test Remarks: (Gravel packing, cementing, packers, type of shut-off, depth of shut-off) Well left flowing thru 3/4" pipe to prevent freezing.

Depth,	feet	
From	То	Description of Material Drilled
surface	3 4	broken rock and surface dirt
34.	54	shale
54	70	rod sand clay with small amount water
70	99	noft gray glay water came down casing with red car
99	108	gray clay (dark)
108	108हे	gray sund
	 	
·		
		Gailla State
	······································	Cour Cour
		tana,
		SS SS
		Zuene 1
) R F
	<u> </u>	TOGO DE M.

Part No.

GW 2 (File No		STATE WATER CONSERVAT	ION BOARD	Appr	aved Stock Form	ΨZ.	Co., Helena, Monter	5 East
DUPLI	CATE	M SEP 1 3 19	35 (U)		TRATOR O	OF MONTA F GROUNI	NA OWATER COL	
- - - - - - - -	San	ound sea level) L D D D D D D D D D D D D D D D D D D	owner	Appropulation of Approp	priation lapter 237, 1 Chennau, priation of 1, 22, 196	Address Address Address Groundwater (Churn, cother) ineipal [] inage [] character a	Grounders of Wassen Laws, 196 Box 345 Villander Dozemen, pleted Aug. to Used Church lift, rotary or Stock and thickness of	ell 61) W
- 80 - 78 100	Flock Goarse	S	how depth earing stra	at which wata and heig		ntered, thic water rises To (Feet)	kness and char	ATIONS To
<u>// 3</u>		Sec 24 T/32 R3-E	Shut-ir Pumpii Discha E How T	n Pressure fing Water Le rge in gal. r Pested	packing, or place of use imilar perti	Jeet a lowing well	of Test	gal. per minute.
	place of small squa	location of well and use, if possible. Each re-represents 10 acres. While I - W. Yellaw 20 depth of bottom.	ne			Driller's	263 License Numb	er

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 Bureau of Mines and Geology and Quadruplicate for the Appropriator.

State of Montana County of Gallatin ss.

Filed September 10, 1965

11:15 o'clock A.M.

CARL L. STUCKY

COUNTY CLERK & RECORDER

Licel C. Majurica

Take and the

T 135 RSE 34

County Gallatin

MONTANA BUREAU OF MINES AND GEOLOGY Butte, Montana

WATER WELL LOG

	Owner Pete Chri	st enson	A	.ddress	West Yello	watone, i
	Driller Carl F. Ho	llensteiner		ddress	Dillon, K	ontana
	Date Started Oct. 2		D	ate Comp		9,1959
	Location: Sec.34	•				
Type of well	Drilled (Dug, driven, bored, or drilled)	Equipmer	ıt used	(Churn	drill, rotary, other)
Water use: Domestic	X Municipa	L1	Stock]	Irrigation []
Industrial	Drainage	• 🗌 o	ther:	*************		
Casing: Sur face	.ft. to	Type Kalv.	10.5 16.	Size.6"	l.D. water	r well
Casing:	ft. toft.	Туре		Size		•••••
Casing:	ft. toft.	Туре		Size	······	•••••••
	l: Ft to f					
	rations None					
-	on-flowing well:					
	owing well:		:		(date)	
Pumping water level	55			25gal.	per min	*****************
How tested:		********************************	····		·····	************************************
Length of test	45 min.	***************************************	•••••			•
Remarks: (Gravel bac	king, cementing, packers,	type of shut-off	f, depth of s	hut-off)		
,	,		,			
***************************************		****************		•••••••	*********************	***************************************
		,*************				************
		*************************	······································		,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,	******
	***************************************	, , , , , , , , , , , , , , , , , , ,			***************************************	***************************************
		***************************************		•••••••	***************************************	**************
0-42		(over)		* * **	₩ •	

in the second		Log of Well	. 5
Dept	h, feet	Description of Material Drilled	
From	To		
- Surta o	92	Send (Black lave or obsidion)	
92	100	Y ellow clay	
100	114	Sand bound with silt or lava dust	
11),	118	Lava solid formation	
	118 w	ator in law	
By_ Fee	Filed	State	
2 26	14:0	Sallatin Co	
3 1	10°0	County, Montan	
0.0	S THE		-
assa	o'clock	β	
2)/ _{(#}	
PUTY	E Se	96	
·			

.

File N	101 E. 0: 10	INSERVATION B	OARD		נ	138 County Lo		3),
DUPL		1965		TRATOR	OF MON			
-	(Elev. above sea level)	Notice of					
-	0-91 send		Approp			Session Law		
-	52 ft some water	Owner	John F. Cl					one
-	·		Carl F. Ho				e e e e e	
-	92 ft no water		f Notice of Appro	4.0	4			
-	92-121 sand & clay		vell started July				1.4	300
<u> </u>	121- 127 ¹ leva rock		of welldril.le, driven, bored or	đ		ı, drill, rotar		rill
_	finished at 127%		Use: Domestic Industrial		nicipal []	Other [Stock [rigation [
 _ _ _ _	5} ft open hole	strata Show	ndicate on the d met with in drill depth at which w g strata and heig	iagram the ing, such a ater is ence	character s soil, clay ountered, t	and thick shale, grav hickness and	uess of th vel, rock o l characte	r sand, etc
_	· ~-	Size of Drilled	Size and Weight of	From (Feet)	To (Feet)	P	ERFORATION	N B
-		Hole	Casing	""		Kind Size	From (Feet)	To (Feet)
_		б ⁿ	1	ł	}	}	•	1
 -		O.	6" I.D.Blk 18.97 lb. soamless domestic	. 1' up	122'	Non		
- - -		·	18.97 lb. soamless domestic			·		thfee
		s	18.97 lb. so amless domestic tatic Water Level	for non-flo	owing Well.			}feel
 	N	s s	18.97 lb. soamless domestic	for non-flo	owing Well.	iin in	<u>_</u>	
- - - -	N	S S P	18.97 lb. soamless domestic tatic Water Level	for non-flo	owing Well	t at21		per minuto
-	W	S S P	tatic Water Level	for non-flowing	owing Well	t at	143	per minute
- - - - - - -		S S P E	tatic Water Level hut-in Pressure f umping Water Le tischarge in gal. I low TestedBo temarks: (Gravel	for non-flowing vel	Well	t at	gal.	per minute
	W ,	S S P E H	tatic Water Level hut-in Pressure f umping Water Le discharge in gal. I low Tested	for non-flowing vel	Well	t at	gal. 1	per minute
-		S S P D D D D D D D D D D D D D D D D D	tatic Water Level hut-in Pressure f umping Water Le discharge in gal. I low Tested	for non-flowing vel	Well	t at 21	gal. 1	per minute
-	Lot 6/4 Black 18 West R	S S S P E E E E E E E E E E E E E E E E	tatic Water Level hut-in Pressure f umping Water Le discharge in gal. I low Tested	for non-flowing vel	Well	t at 21	gal. 1	per minute
	Lot 6/1 Hlsck 18 West R Indicate location of well place of use, if possible. 1	S S S P E E E E E E E E E E E E E E E E	tatic Water Level hut-in Pressure f umping Water Le discharge in gal. I low Tested	for non-flowing vel	wing Well	t at 20	gal. p	per minute
	Lot 6/1 H1 sek 18 West R Indicate location of well place of use, if possible. I small square represents 10 a	S S S P E E E E E E E E E E E E E E E E	tatic Water Level hut-in Pressure f umping Water Le discharge in gal. I low Tested	for non-flowing vel	wing Well	t at 20	gal. p	per minute

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 Caadruplicate for the Appropriator.

127 the and the second second and the second sec State of Montana }
County of Gallatin } ss. Control of the second Service of the service of the office of the service SAME TO COMMENT OF THE SAME STATES O'CIOCK M.

O'CIOCK M.

COUNTY CLERW A RECORDER

DEPUTY 2011年1111日 美加

> 다. (소리

GW	2			Approved	Stack Form-	State Publishin	g Co., Helens	Montana—390	8.
File	- No	***************************************	短程 苦悶.			T	13 8	R 5 E	<i>žH</i> .
DŪ	PLIC	J ATE		ADMINIS	and the second second		ounty	Gallati	
		Top of Ground		. 1	A service of the serv	STATE E			
	- -	(Elev. above sea level		Notice of Approp					er
l F				(Under Ch				1997年 新. 2011年 - 110.	
	-		Owner	LaVell J.					one
		0 - 94 sand	Driller	Carl F. Ho	llenste	i nex idres	s Dillo	n, Mont	ana
		94-110 clay	Date of	Notice of Appro	priation of	Groundwa	ter % (!)	/#	
				ll started Vov. 2					165
-	-	110-127 sand & clay	Type of	well Drilled	<u> </u>		nent Used. , drill, rotar	burn Dr	:111
	_	$127\frac{1}{3}$ finished well i	n black	d)		other		,	
-		sand		Use: Domestic Industrial		nicipal [Other Stock		rigation [
-			Ta Inc	licate on the d	agram the	character	and thick	ness of the	e different
			Show de	net with in drilli opth at which w	iter is enco	ounterec, t	hickness an	d character	r sand, etc. r of water-
-			bearing	strata and heig	it to which	water rise	es in the w	ell.	
1 -	-	===	Size of Drilled	Size and Weight of	From (Feet)	To (Feet)		PERFORATION	
			Hole	Casing			Kind Size	From (Feet)	To (Feet)
			611	6" blk.	l'up	122	No	ne	
-	.			18.97 1b domestic					
				COMODULO			*		
		792		 		<u> </u>		<u></u>	1.2
-		N T		itic Water Level					43 feet.
1 -			1 1	ut-in Pressure f		4.0			
			1 1	mping Water Le					per minute.
-	.	W	1 1	scharge in gal. p					
-		" x	Ho	w Tested Bal					
	•		Re	marks: (Gravel tion of	place of u	se of grow	adwater if	not at wel	ll, and any
_		Tawnsite of West		other s	imilar per	tinent info	rmation,	including 1	number of
-		s	tone	acres irr	rigated, if	used for ir	rigation)		
		14 Sec.324. T13.5 F Indicate location of well		*************		************			
		place of use, if possible. small square represents 10	Each				***************************************		
-				****************			se No.9		
/!	احبيد	Show exact depth of bottom.	٠.			*********	's License	Number	
		•			d	Carling	A Signatur	griste	
		s form to be prepared by driller,		ies to be filed b	y the own	er with the	County C	lerk and R	ecorder
		he county in which the well is lo		state, otherwise	the form	will be retu	rned.		
		ginal to the County Clerk and Rec		• •				ontana Bui	ceau of
	Min	es and Geology and Quadruplica	te for the A	ppropriator.					40665

No. 1969

Filed of Montana County of Gallatin Filed January 5 o'clock M.

Carl L Study Recorder By Deputy

Fee \$2.00 Pd

BILLS ON SERVATION BOARS ON SERVATION BOARS ON SERVATION BOARS OF SERVING ON

e No.		RESOURCES BOARD	Approved Stock Fo	т.Л.	ري <mark>اِي اِي اِي اِي اِي اِي اِي</mark>	5 E .	
UPLIC	DEC 2	8 1967		The property of the second	atỳ. La	Ctale	بينير
	L0G-	ADI	MINISTRATOR	COF GROUP	NDWATER (CODE	
	Top of Ground		TATE WATER	4、5年5年2月20日至18			10 45
	(Elev. above sea level		of Comp				er:
		App	propriation DEVELOPED	AFTER JAN	Jans of UARY 1, 19	9 9 e i i	
7	0-101 sand		pter 237 Mont		 (and the same of	ed)
		Own-domainity.	Protestant (hurchaddra	lest Yello	wstone,	Mont.
	45' static level	Drifferd F. Hol					
		Date of Notice of				100	
	101 -113 yellow brown ol with some sand	ay Date of Notice of Date well star@dt.					
-							
Ì	112.11.2 gand & Pine gram	7	iven, bored or di	illed)	(Churn	drill, rotar	
	113-143 sand & fine grave bound with lava du	***********************************	Domestic [Municipal [Drainage [k 🔲 Irri r 🗍	igation
-		Indicate in the met with in drilling	e diagram the	character and	thickness of	the differ	ent st
Í	143 finished in coarse sa	denth at which wa	iter is encounte	red, thicknes	s and charact	ter of wate	er-bear
-		Size of Si	ize and From	To	,	FORATIONS	
			Velght (?eet Casing	(Feet)	Kind Size	From (Feet)	To (Fee
			1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	, ~	-		
		6" 6" I 18.97	• D•	143	None		
Į		Ble ck					
ı	l Maria Maria de Carlos de Carlos de Carlos de Carlos de Carlos de Carlos de Carlos de Carlos de Carlos de Carlos de C	N		Static Wat	er Level for	r non-flor	wing
-						45.	. 1
- [e .	sure for Flov Vater Level	70.0	1.00
	وسميد	w	E		gal		
				Discharge in	n gal. per m	3.5	
				How Tested.	Bailer	*****	
į		l i s		Length of T	est1hr.	•	
					Gravel packir shutoff)		7
		Indicate location	r/38 R3 E of well and		Sittlo11,		
		place of use, if posmall square re					
	, Tot	acres. t 7 Block 1 West	Yellowstone				
		USE—If used for number of	r irrigation, ir acres and locat				
.		tion).		richeria.			
Ì		***************************************		*******************		***************************************	
	Show exact depth of bottom.			<u>\$1,4</u>			••••••
	11 - 1 22 1 45	and a to filed her the		License M	io9		**********
nty C	n to be prepared by driller, and three c lerk and Recorder in the county in whi	ch the well is located, tis	ssue copy to be		's License N		
	by driller. nswer all questions. If not applicable	so state otherwise the	e form will be	Carf F	follens	len	يد: امونص
ase ar	iones an deconomic vi nos abbucante	, _3 5 57 17456 1111		Driller	's Signature.		- 00
					4	12,67	18

Erry Charles Park

Water of the day of the state o

There of Milly of the guide guide by an endeadone of the

· 1000年代 第一天的人员的人员的人员的

The state of the s

A TAMES OF STREET OF STREET OF STREET STREET, STREET STREET, STREET STREET, ST

A CONTROLLE AND AND THE SECOND

plania jewa jilokabi ko ospilalist ngdili ishikam na Bos iloyatig gatonga silon isha natipio jemi

をいませんない いまいます

(Cast)

Company Co

Andread I thereof

Send of the (Osam early) has 160%

DED10044

Will Committee

MOVE I

While special and pass

The state of the s SS. 2 1967 _O'clock P M. State of Montana County of Gallatin

THE SOUTH

TELMS SERVE

West was

लि किस्ता प्रतिकालको केर

MONTALIA WATER RESOURCES GOARD
RECEIVED

135-5E

STATE OF MONTANA

NOTICE OF COMPLETION OF GROUNDWATER

DRILLER'S LOG

ADMINISTRATOR OF GROUNDWATER CODE SEP 3 0 1970 Indicate the character, color, thick-montana water resources board indicate the character, color, thick-mess 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.

	-			ry 1, 1962			
	* . • * * -			Laws, 1961, as amended)			d (Elev. above sea level).
This form by the ow which the	to be prep vner with the well is loca	ared by e County ited last	driller, en	nd three copies to be filed d Recorder in the county in be retained by driller.	From (Feet)	To (Feet)	
				able, so state, otherwise the	_0	.90	senia 4. senia (1. seniare et esta esceptio
form may	be returned	•			-90_	25	alay % cond
Owner Li	rjorde Con	mer		For Administrator's Use	.95	_110.	slopin and (posses)
	P.O. Box 1	· ·		September 28,1970	_110	123	cilt or elay beard sand
West Te	ellowstone	, Honte	ma .	8:15 12,100	123		Cinished well A 30 g.p.s.
Date well	startedSo	pt.8,19	770	GW 1			
con	npletedSE	pt.11.	1970				
ype of w	ell Drill	ed		********************************			
···	used Caux	an Pagan		g, driven, bored or drilled)			
.quipmeni	osea 'Attina	thiderblei	(C	hurn drill, rotary or other)			
Nater Use	: Domestic	KI Mu	nicipai 🔲	Stock 🗌 Irrigation 🗍			
Ind	ustrial 🔲	Drainage		her * Garden/Lawn			
*Naccriha			-				
				drainage or other. Explain,			
state	number of a	cres and	location (or other data (i.e. Lot, Block			
and /	Addition)		ŧ				
STIMATED	ANNUAL W	/ITHDRA\	NAL LI	000,000 gal.			
Size of Drilled		From (Feet)	To (Feet)	PERFORATIONS			
Hole	Size and Weight of Casing	(Feet)	(Feet)	Kind From To Size (Feet) (Feet)			
6n	6-5/8"	shu m	123 ft				
Y	17 16.						
	11 200						
	1						
	N						
			Statio	water level35_ft.*			
<u> </u>			at	ping water level55ft.* 30gallons per minute,			
1 1			meas	sured .60minutes after pumping			
v 		,,	bega *Me:	asured from ground level.			
1	• 1			developed by Dailing			
				1hours.			
1				er Pump HP arks: (Gravel packing, cementing,			
Pi	86.			and the of the same			
WAY 19	2 Beach	34	1 Robert	ellowstone			
T 13	N R کے۔۔۔۔۔	E E	/	ers, type or stutorij			
	ŝ	W					
	LOCATION (OF WELL	AND PLA	ACE OF USE, IF POSSIBLE. CRES. /			
NDICATE	LL SQUARE	TACK INTORI					
ACH SMA			11.	Para to			
ACH SMA riller's Sig	ILL SQUARE Insture	as 1	HC	Cemterie			

The applicant to the second control of the Williams A MANAGONAMA LANDANIA CHEMBELEA Address 古書記を子丁 大学(章が T. からからから) Edulations of the Section of the Sec Marin M. Land And Strategies, productions, charles on the content of the Content This topic is an entire one of the collect Company of the parties of the same of the RESERVED TO LONGITUDE AT Brade Chapter 2018 Martings Sanden Turn, Control and Contro SACE OF CONTROLS OF STORY CONTRACTOR OF STORY TOTAL CONTRACT CONTRACT Markett Major Amarkol See N grand and substitution 344 Ty William dies in de en Weit Control Control ि मध्य द्वितास्तर State of Montana County of Gallatin

GW 2 Revised 1969

FIECEIVED

135-55 34 County & Hallan ac

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.

SEP 14 1970

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 Montan	a Session	laws, 1961	l, as amen	ded)	Top of	Ground	(Elev. above	sca level)
This form by the ow	to be prepared by ner with the County	driller, a Clerk an	nd three co d Recorder	opies to be in the cou	e filed Inty in	From (Feet)	To (Fect)		
which the	well is located, last wer all questions. If	copy to	be refained	by driller.	•	0	103 32	sond .	
form may	be returned.	Tior applic		ile, Ulliet W	ise ilic	103	11).	static level clay & sand neaving send	tali karajiya ji jiha karas
1	dret Bootlet Ch	uzch	4 79			128	120	dirty send	
			For Adm	inistrator's l	Use	155		rock water	
Address	lest Yellowstone		Fileಕೌನ್	//					
	Montana	- 1	Sept	7-11,19	70				a e ga de ampaga Sautoga de panga
		}	l.i	.a					
Date well	started Aug. 27,	1970	GW 1	********					Page Mark Tables
som	pleted Sept. 3,	970							
Type of we	Drilled								
		(20)	ig, driven, bored	or drilled)					
Equipment	used Churn	174.22.2	Churn drill, rotar	ry or other)					
Water Use	: Domestic 🗓 Mu	ınicipal [} Stock [] Irrigati	ion 🔲				
t	untaini 🖂 Dunimani		L (**)+	C					
ino	ustrial 🔲 Drainage			Garden/La	wn 🗀				
*Describe	Church &	adjoini	ng facili	lties					
USE: If us	ed for irrigation, in number of acres and	dustrial,	drainage or	other. E	xplain,				
				, ,					
	Addition)			***************	********				
ESTIMATED	ANNUAL WITHDRA	WAL 2	000,000						
Size of Drilled	Size and From Weight (Feet) of Casing	To (Feet)		ERFORATION	NS				
Hole	of Casing	}	Kind Size	From (Feet)	To (Feet)				
gn.	6 5/8 Q.D.								
* **;	black 2 up	154	None						
	prime steel	}							
			1	{					
				}					
	'N		`	<u> </u>					
		Stati	ic water lev	rel	32ft.*				
		Pum at	iping water	aallons	75ft.* per minute,				
		mea	sured . <u>60</u>	minutes aft	er pumping				
w		beg *Me	an. :asured fron	n around l	evel.				
		Wel	i developed	l byba	iler				
} 					НР			والموافقة فتناه وتتني فيناو مينان باسية ويتم فييم غيد	
			arks: (Grav						
	1/c 254, WEST	paci	cers, type o	f shutoff) .					
- 1 FI D	W Sec 4819W	stone							
T13.5	N R. 3. Z. E	·							
	(S) V	,		,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,					
	LOCATION OF WELL			SE, IF POS	ooible.				
	16	111	11	.7.	**				
Driller's Sig	nature U.Con.	JJ./C	·cue	AL Com	مستديري				
Driller's Ad	idressi	ohtena	39725			لــــا	10-4		
į			HOTNER	NO 9			19 📆	_ Show exact dept	h of bottom
			LICENSE	140			Sec. 11.	All the French	

State of Montana ssi. County of Gallatin 19 70 at					がは、これでは、これでは、これでは、これでは、これでは、これでは、これでは、これで
State of Montana ssi County of Gallatin Filed Scot Joiclock P. M. at Carl J. Stucky County Clerk & Recorder By Des Till (Soc Denuty)					The state of the s
State of Montana Ss. County of Gallatin 19 70 Filed SST 19 70 at Carl of Stucky County Clerk & Reporder By Ball Reso Danuty Danuty Danuty		The same of the sa			
State of Montana County of Gallatin Filed State of Montana County of Gallatin 19 70 Filed State of Montana County of Gallatin 19 70 at Carl Stacky County Clerk & Reporder By Bank Reso Danuty County County Clerk & Reporder By Bank Reso Danuty County Co				The transport	
State of Montana County of Gallatin Filed Scot A Carl of Stucky County Oleik & R. morder By Shirkess Dennity Dennity Dennity		1	は 1970年の大学の大学のでは、1970年の大学の大学の大学の大学の大学の大学の大学の大学の大学の大学の大学の大学の大学の		
State of Montana State of Montana County of Galantin Filed Scott 1970 The County Clerk 8, Recorder By State of Montana State of Montana 1970 1970 1970 State of Montana County Clerk 8, Recorder By State of Montana State of Montana 1970 1970 1970 State of Montana County Clerk 8, Recorder By State of Montana State of Montana 1970 1970 1970 State of Montana 1970 1970 1970 State of Montana 1970 1970 State of Montana 1970 1970 State of Montana 1970 1970 1970 State of Montana 1970 1970 State of Montana 1970 1970 State of Montana 1970 Stat	A STATE OF THE STA				
State of Montana County of Gallatin Filed Sept. W 1970 at: Carl J. Stucky County Clerk & Reporder By Ball Rose Deputy					THE PERSON
State of Montana State of Montana County of Gallatin 19 70 Filed Sept IV octock P.M. at Carl J. Stacky County Clerk & Resporder By Entit Rose Danuty	The second secon		医多种 化二甲基甲基甲基甲基甲基甲基甲基甲基甲基甲基甲基甲基甲基甲基甲基甲基甲基甲基甲基	金属 建物质 等	· · · · · · · · · · · · · · · · · · ·
State of Montana County of Gallatin Filed Scot. 1 Filed County of Gallatin County of Gallatin Filed Scot. 1 County of Gallatin Filed Scot. 1 Doubte Scot. 1 County Clerk & Reporter By Destrict Roco County County County County Clerk & Reporter By Destrict Roco County Clerk & Reporter By Destrict Roco County Clerk & Reporter By Destrict Roco County Clerk & Reporter By Destrict Roco County Clerk & Reporter By Destrict Roco County Clerk & Reporter By Destrict Roco County Clerk & Reporter By Destrict Roco County Clerk & Reporter By Destrict Roco County Clerk & Reporter By Destrict Roco County Clerk & Reporter By Destrict Roco County Clerk & Reporter By Destrict Roco County Clerk & Reporter By Destrict Roco County Clerk & Reporter By Destrict Roco Coun	The second of th				
State of Montana County of Gallatin Filed Scot 1970 Filed Scot 1970 County Clerk & Resorder By Ball Rosc Danuty	经通信 情情音 医多类皮质 医三角				
State of Montana State County of Gallatin State County of Gallatin State	· · · · · · · · · · · · · · · · · · ·				
State of Montana County of Gallatin County of Gallatin County of Gallati	The second secon				
State of Montana County of Gallatin Filed County of Gallatin Filed County of County of Colock P. Ma Carl J. Stucky County Clerk & Risorder By Danity (Sept. 1995)	· · · · · · · · · · · · · · · · · · ·	The state of the s			
State of Montana County of Gallatin Filed Section 1970 at Car Stucky County Clerk & Recorder By Section 1980 County Clerk & Recorder By Section 1980 County Clerk & Recorder By	The second secon			A STATE OF THE STA	
State of Montana County of Gailatin Filed Scott October At County Of Gailatin Filed Scott October Ma County Of Gailatin Filed Scott October By Destrices Scott Stacky County Of Gailatin Scott Stacky County Of Gailatin By Destrices Scott Stacky County Of Gailatin Scott Stacky County Of Gailatin Scott Sco	The state of the s				
State of Montana County of Gallatin Filed Sept Noiclock P. Ma Carl of Stucky County Clerk & Recorder By Sept Resconder By By Sept Resconder By By By By By By By By By By By By By B					
State of Montana SSI County of Gallatin 19 70 Tilled SCOT Ofclock P. M. Tark Stacky County Clerk & Resorder By Dath Rose Danuty 99 Danuty 90					
State of Montana County of Gallatin Filed Sept 1970 at Carl C. Stucky County Clerk & Recorder By Denit Rose Denity County Deni		Transcent and the Control of the Con			
State of Montana County of Gallatin Filed Scot 1970 at Carl of Stucky County Clerk & Resorder By Salt Reso Sentity		The Control of the Co			
State of Montana County of Gallatin Filed Scot 1 1970 at Carl of Stucky County Clerk & Recorder By Ball Resc County By Ball Resc County By Ball Resc County By Ball Resc County By Ball Resc County By Ball Resc County By Ball Resc County By By Ball Resc County By By Ball Resc County By By Ball Resc County By By Ball Resc County By By By By By By By By By By By By By B		The second second second			
State of Montana County of Gallatin Filed Scot ociclock P. M. Carl L. Stucke County Clerk 8. R::corder By Sair Reso Papirty					
State of Montana County of Gallatin Filed Scott Stack Carl J. Stack County Clerk & Recorder County Olerk & Recorder By State of Montana Stack By State of Montana Stack By State of Montana Stack By State of Montana Stack By State of Montana Stack By State of Montana State By State By Stat					
State of Montana County of Gallatin Filed State County of Gallatin Filed State County Oler & Responder By Restrict Gas Deputy Deputy Deputy State of Montana 19 70 Oler & County Oler & Responder By Restrict Gas Deputy	The second secon	The section of the section of			
State of Montana County of Gallatin Filed Sept Ociotock P.M. Carl J. Stacky County Clerk & Recorder By Desirit Resc County Desirity County Co	many the second second second second	The state of the s			
State of Montana County of Gallatin Filed Coun	the contract of the contract of	The second of the second of		報告 湯湯 神田 いき	17. 一个 经工具的基本的
State of Montana County of Gallatin Filed Scott at Carl J. Stucky County Clerk & Resorder By Basil Hose Deputy					
State of Montana State of Montana County of Gallatin Filed State of Montana County of Gallatin 19 70 at oclock 2 Ma County Olerk & Resorder By Restricted Danuty Danuty		Control of the statement of the			
State of Montana County of Gallatin Filed Scott At Carl County Clerk & Recorder By Ball Resc Deputy Deputy			· 教育事にあるという。 (1)教		
State of Montana County of Gallatin Filed Carl J. Stacky County Clerk & Recorder By Sant Rose Deputy					
State of Montana County of Gallatin Filed Scott at County Clerk & Resorder By Restricted State of Montana		The second series of the second secon			
State of Montana State of Montana County of Gallatin Filed Scott County of Gallatin Filed State County of Gallatin Filed Record County of Gallatin Filed Record County of Gallatin Filed Record County of Gallatin Record R		The second second second			
State of Montana County of Gallatin Filed State Of Montana County of Gallatin Filed State Of Montana County of Gallatin Filed State Of Montana County Ole & Resorter By Sant Rose Deputy					
State of Montana County of Gallatin Filed Scott at County Clerk & Resorder By Restrict Gas Deputy				The state of the s	1 1 20 Same
State of Montana County of Gallatin Filed SSOT at County Clerk & Recorder By Sant Resc Danuty Deputy Part of Sport By Sant Resc Danuty Deputy D	* * * * * * * * * * * * * * * * * * * *			Town	parelli di Amerika
State of Montana County of Gallatin Filed Carl J. Stacky County Clerk & Rescriber County Clerk & Rescriber By Sant Rose Deputy	and the same of th				
State of Montana County of Gallatin Filed Scott at County Clerk & Reporter By Ball Rasc Danuty County Clerk & Reporter By Ball Rasc Danuty					
State of Montana County of Gallatin Filed Scott of Colock P. M. County Clerk & Recorder By Pair Resc Panelty Deputy	The second secon	The second state of the second	The first of the second of the		
State of Montana County of Gallatin Illed Spot 1970 At Carl L. Stacky County Clerk & Resorder By Stacky Danuty		; (のできる。 のではない かっていない とのもを無いた。		
ate of Montana unty of Gallatin 19 70 Carl C. Stucky County Clerk & Reporder Reso Reports Deputy	B _y	St Co =		A STATE OF THE PARTY OF THE PAR	
of Montana ss. 19 70 of Gallatin of Carl of Stucky County Clerk & Rucorder Cou	- C	ate ur ed			
of Montana of Gallatin SS. Of Gallatin 1970 Carl L. Stucky County Clerk & Resorder STURMS Danuty	\$	e d			700 H 100
Montana f Gallatin ss. 19 70 oliclock 2 M. arl L. Stucky nity Clerk & Recorder Di Rosc Spanity	() ()	of C			
ontana Gallatin SS. 19:70 Oclock P.M. J. L. Stucky Clerk & Reporter Control of Control Control	a nt	Mef (4.
tana ss. 1970 Clerk & Records Page 1985	rl V	on Ga			
na ss. 1970 1970 L' Stucky M. L' Stucky AR & Reporter Sc. Osc.	CIE X	ta Ila			
SS. 19 70 olclock P_M. Stucky R = norder SC Sci 055 Denuty		na tii		Contraction of the Land of	CONTRACTOR SOL
ss.	800	a n 			
ss.	R(D	}		ARTHUR MANAGED	1,14,5,18 F2,5,8
s.	t () 3 /	i.			
10.70	ord NE	Ť			THE STATE OF THE STATE OF
	ler V				
	19				
	>				Server Station
70		19			į ;
		7 M.			કે
		0			۱۱
		eğ.			

•

में ज्यु ते

DRILLER'S LOG

STATE OF MONTANA
ADMINISTRATOR OF GROUNDWATER CODE
MONTANA WATER RESOURCES BOARD

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. NOTICE OF COMPLETION OF GROUNDWATER
APPROPRIATION BY MEANS OF WELL
Developed after January 1, 1962

1061, as amended)	TOP OT	Ground		1
(Under Chapter 237 Montana Session Laws, 1961, as amended)	From (Feet)	To (Feet)		
the county in	0_	103	_ sand	•
This form to be prepared by the form to be prepared by the owner with the County Clerk and Recorder in the by the owner with the County Clerk and Recorder in the by the owner with the county Clerk and Recorder in the by the by the owner with the county		12_	static level	_ [
by the owner will be located, last copy to be retained by which the well is located, last copy to be retained by which the well is located, last copy to be retained by which the well is located, last copy to be retained by which the well is located, last copy to be retained by which the well is located, last copy to be retained by which the well is located, last copy to be retained by which the well is located, last copy to be retained by which the well is located, last copy to be retained by which the well is located, last copy to be retained by which the well is located, last copy to be retained by which the well is located, last copy to be retained by which the well is located, last copy to be retained by which the well is located, last copy to be retained by which the well is located, last copy to be retained by which the well is located, last copy to be retained by which the well is located, last copy to be retained by which the well is located, last copy to be retained by the well as the well is located, last copy to be retained by the well as the well	103	125	BC VAN SENG	- }
Please answer an question form may be returned.	110	155	Sinv sand	
to the control of the	-150	195		_ }
Owner Owner of the Character of the Common o				_]
Address Sept 11, 1970		Ţ		
Address Contains File 23// 1970				-
		-	And the party of t	
27 1970 CW1				. <u></u>
Date well started Aug. 27, 1970 GW 1				-1
completed Sopt. 3,1970	 		The same laws and live during laws and the same	
completed				
Type of well				 }
Equipment used (Chura drill, rotary or other)				
Equipment used(Chura drill, rotal) of Irrigation				{
Municipal L			NAME AND DESCRIPTION OF PERSONS AND PARTY OF PERSONS AND PERSONS A	
Other 🗆 Garden/Lawn				}
Industrial Drainage Office Church adjusting Socillities *Describe Industrial drainage or other Explain,				
dan-ch adjusting interest Explain.	-			1
pescrite industrial, drainage or other. Explored to the control of			The same time and the same time and	
*Describe Charter Account of a control of acres and location or other data (i.e. Lot, Block state number of acres and location or other data (i.e. Lot, Block			and and the state and the stat	(
	-			1
end Addition)	_			
ESTIMATED ANNUAL WITHDRAW				1
Rice of Size and (Reei) (Feet)	et)] }
	1			1 1
6n 65/8 0eve	ļ ⁻			1
	i	+	The state of the s	1 1
17 In. 2 m 15h 10m			The last and more than the part that the part the part that the part that the part that the part that the part that the part that the part that the part that the part that the part the part that the part that the part that the part that the	
17 In- 2 up 154 1000				
17 In. 2 m 15h 10m				The second second second second
17 In- 2 up 154 1000				The state of the s
17 Ine 2 up 15h 10ns 15h 10ns	2 ft.			The second secon
17 Ine 2 up 15h 10ns 15h 10ns	2ft.* 5ft.*			
17 Ine 2 up 15h 10no black rino stoel Static water level	minute	s.i		The second control of the control of
17 Ine 2 up 15h 10no black rino stoel Static water level	minute	s.i		en general men de de de de la companya de la companya de la companya de la companya de la companya de la compa
17 Ine 2 up 154 10nd black rice stoel Static water level	minute umpin i.	s.i		The design of the state of the
Static water level Pumping water level	minute umpin i.	s.i		The analysis of the state of th
Static water level Pumping water level at	minute umpin			management (1) and (1)
Static water level Pumping water level Pumping water level at	minute sumpin	9		The second control of the second control of
The place of the p	minute sumpin	9		The second control of the control of
Static water level Pumping water level Pumping water level 15 gallons per measured 60 minutes after p began. Measured from ground leve Well developed by Pump. Remarks: (Gravel packing, ce packers, type of shutoff)	minute sumpin	9		The analysis of the state of th
Static water level Pumping water level Pumping water level 15 gallons per measured 60 minutes after p began. Measured from ground leve Well developed by Pump. Remarks: (Gravel packing, ce packers, type of shutoff)	minute sumpin	9		The analysis of the Control of the C
Static water level Pumping water level Pumping water level 15 gallons per measured 60 minutes after p began. Measured from ground leve Well developed by Pump. Remarks: (Gravel packing, ce packers, type of shutoff)	minute sumpin	9		The analysis of the state of th
Static water level Pumping water level Pumping water level at gallons per measured 60 minutes after p began. *Measured from ground leve Well daveloped by water for hours. Power. Pump. Remarks: Gravel packing, ce packers, type of shutoff)	minute sumpin	9		The second of th
Static water level Pumping water level Pumping water level at gallons per measured 60 minutes after p began. *Measured from ground leve Well developed by whole for hours. Power Pump. Remarks: (Gravel packing, ce packers, type of shutoff) V Sec. 13 WELL N R. 3 WELL AND PLACE OF USE, IF POSS	minute sumpin	9		The second control of the second control of
Static water level Pumping water level Pumping water level At the pumping water level Pumping water level At the pumping water le	minute sumpin	9		The second control of the control of
Static water level Pumping water level Pumping water level Static water level Pumping water level Static water level Pumping water level Static water level Pumping water level Static water level Pumping water level Static water level Pumping water level Sean. Measured from ground leve Well developed by water level Sean. Measured from ground leve Well developed by water level Sean. Measured from ground leve Pumping water level Sean. Measured from ground leve Sean. Measured from ground leve Pumping water level Sean. Measured from ground leve Sean. Me	minute sumpin	9		The second control of the control of
Static water level Pumping water level Pumping water level At the pumping water level Pumping water level At the pumping water le	minute sumpin	9	Show exact depth of b	ottom

GW 2	RECEIVE DApproved Stock	Form-State Publishing Co., Helena, Montena-3906.
File No.	.IUL 5 1973	T.23S R.37 5 37
TRIPLICATE	- TRADTISTUT OF HATURAL	County Gallatin
	RECOURCES AND COMMENTAL	TATE OF MONTANA TOR OF GROUNDWATER CODE E OF STATE ENGINEER
Top of Ground		
(Elev. above sea level		mpletion of Groundwater tion by Means of Well
3305 6-28-73		237, Montana Session Laws, 1961)
10:05 A.M.	Owner Abram Fuller	Address West Yellowstone, Non
	Driller Carl F. Holler	nstoins dress Dillon, Mont.
sand to 89!	Date of Notice of Appropriati	ion of Groundwater
	Date well started May 22,	1963 Date Completed July 15,1963
- clay & sand to	Type of well Drilled (dug, driven, bored or drilled)	Equipment Used Churn Dr111 (Churn, drill, rotary or other)
	Water Use: Domestic [Industrial [Municipal ☐ Other M Irrigation ☐ Drainage ☐ Stock ☐ Ice plant.
sand with lava	dust strata met with in drilling, s Show depth at which water i	m the character and thickness of the different uch as soil, clay, shale, gravel, rock or sand, etc. is encountered, thickness and character of water- which water rises in the well.
		rom To PERFORATIONS
- solid lava to l	Hole Casing 6" I.D. Sur	Pface 130 Kind From To (Feet) None
N	Static Water Level for n	
	Shut-in Pressure for Fl	
	Pumping Water Level	
		in. of flowing well.
	How Tested	Ller Length of Test 1 hr
	tion of place	king, cementing, packers, type of shutoff, loca- of use of groundwater if not at well, and any r pertinent information, including number of
	acres irrigate	d, if used for irrigation)
14 Sec3.44 Ta		
_ Indicate location of place of use, if poss	ible. Each	
small square represent		
Show exact depth of both		License No 9 Driller's License Mumber
		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.

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.

55435

State of Montana
County of Galletin
Filed

Italian O'clock A M.

Carl Study

Parketer

Parketer

Parketer

135-5E

gravel, shale, sandstone, etc. Show

STATE PUBLISHING COMPANY

JUL 5 1973

STATE OF MONTANA

ADMINISTRATOR OF GROUNDWATER CODE: TANA DEPARTMENT OF NATURAL DRILLER'S LOG

MONTANA WATER RESOURCES BOARD RESOURCES AND CONSERVATION dicate the character, color, thick-

NOTICE OF COMPLETION OF GROUNDWATER APPROPRIATION BY MEANS OF WELL

LICENSE NO.

NO	APPROPRIATION Developed		EANS O	F WELL	EK		depth	at which water is found and to which water rises in wel	d
(Under	Chapter 237 Mont	ana Session	Laws, 196	1, as amen	ided)	Top of	Groun	d (Elev. above sea level)	
by the ov	n to be prepared I wner with the Cou well is located, I	ntv Clerk a	nd Recorde:	r in the cou	inty in	From (Feet)	To (Feet)		
Please ans	swer all questions. be returned.	• •		•					
Owner	bram Fuller		For Adm	ninistrator's	Use				
	Eox 203		1		4				
	West Yellowsto		-		1				
	started 9-16-1	056	ĺ	,	1				
	mpleted 10-20-1		L						
Faulament	oe of well				••••				
Water Use	e: Domestic [X]	AAmtaimal F	Churn drill, rota	ary or other)					
		Municipal [age □ O		-	ion 🗌				
*0. "	water used on	lot 1	Hock 18.	Townsite	a of				
USE: If us	West Yellowst sed for irrigation, number of acres a	one industrial.	drainage o	r other. E	xplain.				
	Addition),								_
ESTIMATED	ANNUAL WITHD	RAWAL	200,000	gals.					_
Size of Drilled Hole	Size and From Weight (Feet)	To (Feet)		PERFORATION	,				
6":	6" I.D. surfa	ce 901	Kind Size	From (Feet)	(Feet)				_
	lb.			NONE					_
	XXXXX								7
									-
	N !	7 Stai	ic water le	vel .43 ft	·ft,*				
				level					_
		bec		minutes aft	er pumping				}
W		We	ll developed	m ground le					-
				hours. rl c _{Pump}					-
L	s	d pac	kers, type o	vel packing, of shutoff)					_
ot 1, 71k 	cls est [el]	losstones "A						در المد وسيد السدر فتين واقع وسيد هي و ملين واقع المدا المدا المدار المدار المدار المدار المدار المدار المدار	_
T2.3	N R 5	₩		•••••	•••••••••••••			ر و هنده امده هنده بسوا شدن هندن برده هنده بسده الله الده العدد الله الده الله الله الله الله الله ال	_
	LOCATION OF WI			SE, IF POS	SIBLE.				-
Driller's Sig	gnature	Hollens	telner		•••••				1
Driller's Ad	ddress Dillon	, Montana							<u> </u>
			HERICE					_ Show exact depth of bottom	ı

State of Montana County of Gallatin State of Montana County of Gallatin State of American County of Gallatin O'clock P.M. at State of Resporter

ري. درا	ME	SEIVE						- 24
GW 2	, j	i 5 19/3	Approved	Stock Form-	State Publishin	g Co., Helena	, Montana—390). S
File No	BACKET ME DE	ерарумен т о р н	ATHRALL		т	135	R 5 E	
TRIPLI	provident	S ARD CUMSERV	HOIT		C	CountyGA	llatin	
				STATE TRATOR (FFICE OF	OF MONT	iana Ndwater	CODE	
	Top of Ground						1 2 2 3	i
	(Elev. above sea level)	Notice of				_	er
-			Approp				1.77	
-		fla m	to Waa	apter 237,	•	:		
		Owner	Days Fulle	r	Addres	z west Y	Cellowst	one, Mon
		Driller	Car 1 F. Ho	llenste	insadres	s D11 7.c	n. Mont	
-	Sand to 85'	Date of	Notice of Appro	priation of	Groundwa	ter*	41 -	
			ll started May				All the second	.963
-	Clay to 99'	Type of (dug, d drilled	well Drill driven, bored or		Equipa (Churr other)	ı, drill, rotaı	y or	
-		Water 1	Jse: Domestic Industrial	_	nicipal [Other Stock		rigation 🗌
- - -	dirty Sand to 103	strata n Show de	licate on the d net with in drill opth at which w strata and heig	ing, such as ater is enco	s soil, clay, untered, tl	shale, gra nickness an	vel, rock or d character	r sand, etc.
-	=	Size of Drilled	Size and Weight of	From (Feet)	To (Feet)	1	PERVORATION	
-		Hole	Costag 6"0.D.	14 abov		Kind Size	From (Feet)	To (Feet)
	Finished in lava at	10分章	Galv 10.51	b	105		None	
	9303				 		}	
	6-28, 1973 9:25 p.m.		'	}				
-	1.20 11.7%		,		· ·		<u> </u>	•
-	=	<u>····································</u>					'	49 feet.
-	N N	77	itic Water Level		-			Trteet.
 		1 1	ut-in Pressure f		_			
		1 1	mping Water Le				-	
		Dis	scharge in gal. p	er min. of	flowing we	ell	•••••	
_	W	E Ho	w Tested Ba	11er	Leng	th of Test	l hr.	
-		Re	marks: (Gravel	packing.	ementing.	packers, i	ype of shu	atoff, loca-
_			tion of		e of grow	idwater if	not at wel	ll, and any
-			acres in	rigated, if t	ised for iri	rigation)	46344	
-	Lot 7 Block*ll West		one T			•••••		
-	Indicate location of wel place of use, if possible.	l and	>*********************************					
-	small square represents 10		***************************************	***********	***************************************	•••••••	••••••••	
-	Show exact depth of bottom.							······································
أعرجيوها	PHOM CYGON AGAIN OF DOLLOTH'	N	antana Wat	er well	Contra	ctor Li	cense #	<u> </u>

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.

55441

Driller's Signature

State of Montaria | Secondary of Galletin | Secondary of Galletin | Secondary | Secondary | Secondary | Secondary | Secondary | Secondary | Secondary | Secondary | Secondary | Secondary | Secondary | Secondary | Secondary | Secondary | Secondary | Secondary | Secondary | Secondary | Secondary | Secondary | Secondary | Secondary | Secondary | Secondary | Secondary | Secondary | Secondary | Secondary | Secondary | Secondary | Secondary | Secondary | Secondary | Secondary | Secondary | Secondary | Secondary | Secondary | Secondary | Secondary | Secondary | Secondary | Secondary | Secondary | Secondary | Secondary | Secondary | Secondary | Secondary | Secondary | Secondary | Secondary | Secondary | Secondary | Secondary | Secondary | Secondary | Secondary | Secondary | Secondary | Secondary | Secondary | Secondary | Secondary | Secondary | Secondary | Secondary | Secondary | Secondary | Secondary | Secondary | Secondary | Secondary | Secondary | Secondary | Secondary | Secondary | Secondary | Secondary | Secondary | Secondary | Secondary | Secondary | Secondary | Secondary | Secondary | Secondary | Secondary | Secondary | Secondary | Secondary | Secondary | Secondary | Secondary | Secondary | Secondary | Secondary | Secondary | Secondary | Secondary | Secondary | Secondary | Secondary | Secondary | Secondary | Secondary | Secondary | Secondary | Secondary | Secondary | Secondary | Secondary | Secondary | Secondary | Secondary | Secondary | Secondary | Secondary | Secondary | Secondary | Secondary | Secondary | Secondary | Secondary | Secondary | Secondary | Secondary | Secondary | Secondary | Secondary | Secondary | Secondary | Secondary | Secondary | Secondary | Secondary | Secondary | Secondary | Secondary | Secondary | Secondary | Secondary | Secondary | Secondary | Secondary | Secondary | Secondary | Secondary | Secondary | Secondary | Secondary | Secondary | Secondary | Secondary | Secondary | Secondary | Secondary | Secondary | Secondary | Secondary | Secondary | Secondary | Secondary | Secondary | Secondary

		N M.F	FIN	~
liii"	ରୀ ଅନ୍ତେଶ 	4 V		12,000
. لياليا	* 3	11	/	

		للمحت
т <i>735</i>	R3E	
County Jac		
2.424 في تمري والملكان		••••••

STATE A LIGHTE MONTANA BUREAU OF MINES AND GEOLOGY Butte, Montana

WATER WELL LOG

Owner Thadley Metel Address West Hellowston
Driller Tan Defen Orelling Co Address Bul man
Date Started Justice 9/60 Date Completed June 14/60
Date Started, Size I/6 C Date Completed Jene 14/6 O Location: Sec. 24 T. 156 R. 1 Till Size The Control of the Complete Started Start
Type of well Utilical Equipment used Casic trace (Dug, driven, bored, or drilled) (Churn drill, rotary, other)
(Dug, driven, bored, or drilled) (Churn drill, rotary, other)
Water use: Domestic Municipal Stock Irrigation
Industrial Drainage Other: Mettel
Casing: 25 Statorest to 13 t st. Type Orince Attel Size 6 78 "00 17 # PE
Casing:ft. toft. Type Size
Casing:ft. toft. TypeSize
Perforated or Screened: Ft to ft to ft to ft
Type of screen or perforations
Static Water level, for non-flowing well:feet.
Shut-in pressure, for flowing well:lb./sq. in. on:(date)
Pumping water level 30 draudaur feet at 25 gal. per min.
How tested: Bailer
Length of test 2/12
Remarks: (Gravel packing, cementing, packers, type of shut-off, depth of shut-off)
(over)

Log of Well

Dent	h, feet	200 07 110.1
From	To	Description of Material Drilled
0 -	104	Obsidian Sanda
104.	140	Hard Obsidien Sandstone kock.
		4
		
	<u> </u>	
	<u> </u>	
		5 1 1 7 7 7 7 7 7 7 7 7 7 7 7 7 7 7 7 7
		Gallatin State of Filed
	!	SS SS SS SS SS SS SS SS SS SS SS SS SS
	 	SS COOL 7
	1	
	<u> </u>	Coloch J 1950 Celar & RECORD P

34

Form No. 18 8-60	
T. 135 R. 3-E County Lallatin	-
MONTANA BUREAU OF MINES AND GEOLOGY ECETVE Butte, Montana WATER WELL LOG STATE ENGINEER Owner Fox Marcor Address West Yellowstone, DrillerCarl F. Hollersteiner AddressDillon, Mont. Date StartedDec.6,1960 Date Completed Dec. 10,196 Location: Sec. 34 T.235 R.5 4 sec. Lot 2, Blk. 22, Townsite West Yellowstone	- o -
Type of well Drilled Equipment used Churn Drill (Churn, drill, rotary, other)	•
Vater use: DomesticX Municipal Stock Irrigation I Industrial Drainage Other	_
Casing: Surface ft. to 122 ft. Typ@alv. Water wellSize 10 lb. 600.D.	_
Casing:ft. toft. Type Size	
Casing:ft. toft. TypeSize	-
Perforated or Screened: Ftto ft Ftto ft	-
Type of screen or perforations None	-
Static Water level, for non-flowing well: 40 feet.	
Shut-in pressure, for flowing well:lb./sq. in. on:(data)	
Pumping water level 70 feet at 15 gal. per min.	
How tested: Dailer	-
Length of testlive,	-
Remarks: (Gravel packing, cementing, packers, type of shut-off, depth of shut-off)	

(over)

Log of Well

Depth	n, feet		
From	То	Description of Material Drilled	
Surface	105	Sand	
105	112	Caly & Sand	_
1)2	122	Fine sand very dirty	_
122		Coarse end	
	-		
			\dashv
 			\dashv
· <u>-</u>	-		_
	 		-
			_
			7///4
		Gallatin Cqunty, State of Mcntana, Hiled Februa A 12:01 EARL V By 2:00 Fee 3 2:00	7
		in County of Montan Febru 12:01 EARL	_
		tuary.	\dashv
		CIE S. S.	-
		1.96.	

File No......DUPLICATE

App Control App

Approved Stock Form-State Publishing Co., Helena, Montana-38687

T 13 R 10 County Gallatin

ADMINISTRATOR OF GROUNDWATER CODE
OFFICE OF STATE ENGINEER

DECEIVED Nov 2 / 1902

Declaration of Vested Groundwater Rights ENGINEER

(Under Chapter 237, Montana Session Laws, 1961)

	of Box 302 West Yellowstone (Address) (Town)
County of Gallatin	State of Mcntana
have appropriated groundwater acco	ording to the Montana laws in effect prior to January 1, 1962, as follows
N	
	2. The beneficial use on which the claim is based
	Commercial, uses for rotel.
	3. Date or approximate date of earliest beneficial use; and how cor
	tinuous the use has been First of June 1959 Used approximately six months of each year
	Used approximately six months of each year
E	***************************************
	4 (11)
	4. The amount of groundwater claimed (in miner's inches or gallon
	per minute) 60 gallons per minute
	5. If used for irrigation, give the acreage and description of the land
s	to which water has been applied and name of the owner thereo
<u>-</u>	Nct applicable
14 Sec. 34 T/35 R.3E	
icate point of appropriation place of use, if possible.	
h small square represents 10	6. The means of withdrawing such water from the ground and th
es.	location of each well or other means of withdrawal
	Electrical Pump Jet Type: Center of lot.
	pletion of the construction of the well, wells, or other works for with
The depth of water table 25 Feet	t
The depth of water table 25 Feet So far as it may be available, the ty works for the withdrawal of ground	t Ope, size and depth of each well or the general specifications of any othe water Respectic Well
The depth of water table 25 Feet So far as it may be available, the ty works for the withdrawal of grounds	t ore, size and depth of each well or the general specifications of any othe water. Reaestic Well. Six inch casing
The depth of water table 25 Feet So far as it may be available, the ty works for the withdrawal of grounds	t ype, size and depth of each well or the general specifications of any othe water. Propertic Well Six inch casing Depth - 132 Feet
The depth of water table 25 Feet So far as it may be available, the ty works for the withdrawal of grounds	t ore, size and depth of each well or the general specifications of any othe water. Reaestic Well. Six inch casing
The depth of water table 25 Feet So far as it may be available, the ty works for the withdrawal of grounds	t /pe, size and depth of each well or the general specifications of any othe water Propertic Well Six inch casing Depth - 132 Feet
The depth of water table 25 Feet So far as it may be available, the ty works for the withdrawal of grounds	t Vpe, size and depth of each well or the general specifications of any othe water. Resestic Well. Six inch casing. Repth - 132 Feet
The depth of water table 25 Feet So far as it may be available, the ty works for the withdrawal of grounds The estimated amount of groundwate The log of formations encountered in	t ype, size and depth of each well or the general specifications of any othe water. Pcaestic Well Six iach casing Depth - 132 Feet er withdrawn each year 9,000 Gallens Per Day n the drilling of each well if available.
The depth of water table 25 Feet So far as it may be available, the ty works for the withdrawal of grounds The estimated amount of groundwate The log of formations encountered in	t ype, size and depth of each well or the general specifications of any othe water. Reaestic Well. Six iach casing Depth - 132 Feet er withdrawn each year 9,000 Gallons Per Day n the drilling of each well if available.
The depth of water table 25 Feet So far as it may be available, the ty works for the withdrawal of grounds The estimated amount of groundwate The log of formations encountered in	t ype, size and depth of each well or the general specifications of any othe water. Propertie Well Six inch casing Depth - 132 Feet er withdrawn each year 9,000 Gallens Per Day a the drilling of each well if available. Refer: Carl Hullinsteiner (Well Driller)
The depth of water table 25 Feet So far as it may be available, the ty works for the withdrawal of grounds The estimated amount of groundwate The log of formations encountered in	t ype, size and depth of each well or the general specifications of any othe water. Reaestic Well. Six iach casing Depth - 132 Feet er withdrawn each year 9,000 Gallons Per Day n the drilling of each well if available.
The depth of water table 25 Feet So far as it may be available, the ty works for the withdrawal of grounds The estimated amount of groundwate Unavallable Such other information of a similar n	t Tope, size and depth of each well or the general specifications of any othe water. Demestic Well. Six iach casing Depth - 132 Feet er withdrawn each year 9,000 Gallong Per Day a the drilling of each well if available. Refer: Carl Hullinsteiner (Well Driller) Dillon, Montana
The depth of water table 25 Feet So far as it may be available, the ty works for the withdrawal of grounds The estimated amount of groundwate Unavallable Such other information of a similar n	t ype, size and depth of each well or the general specifications of any othe water. Dependent Well. Six inch casing Depth - 132 Feet er withdrawn each year 9,000 Gallons Per Day a the drilling of each well if available. Refer: Carl Hullinsteiner (Well Driller) Dillon, Montana
The depth of water table 25 Feet So far as it may be available, the ty works for the withdrawal of grounds The estimated amount of groundwate Unavallable Such other information of a similar n	t Tope, size and depth of each well or the general specifications of any othe water. Demestic Well. Six iach casing Depth - 132 Feet er withdrawn each year 9,000 Gallong Per Day a the drilling of each well if available. Refer: Carl Hullinsteiner (Well Driller) Dillon, Montana
The depth of water table 25 Feet So far as it may be available, the ty works for the withdrawal of grounds The estimated amount of groundwate Unavallable Such other information of a similar n	rpe, size and depth of each well or the general specifications of any otherwater. Propertic Well Six inch casing Depth - 132 Feet er withdrawn each year 9,000 Gallens Per Day a the drilling of each well if available. Refer: Carl Hullinsteiner (Well Driller) Dillen, Mentana mature as may be useful in carrying out the policy of this act, including unty record. None
The depth of water table 25 Feet So far as it may be available, the ty works for the withdrawal of grounds The estimated amount of groundwate Unavallable Such other information of a similar n	rpe, size and depth of each well or the general specifications of any otherwater. Propertic Well Six inch casing Depth - 132 Feet er withdrawn each year 9,000 Gallens Per Day a the drilling of each well if available. Refer: Carl Hullinsteiner (Well Driller) Dillen, Mentana mature as may be useful in carrying out the policy of this act, including unty record. None
The depth of water table 25 Feet So far as it may be available, the ty works for the withdrawal of grounds The estimated amount of groundwate Unavallable Such other information of a similar n	type, size and depth of each well or the general specifications of any otherwater. Beaestic Well. Six inch casing. Depth - 132 Feet er withdrawn each year 9,000 Gallens Per Day. In the drilling of each well if available. Refer: Carl Hullinsteiner (Well Driller) Dillen, Mentana. Mature as may be useful in carrying out the policy of this act, including unty record. Mone.
The depth of water table 25 Feet So far as it may be available, the ty works for the withdrawal of grounds The estimated amount of groundwate Unavallable Such other information of a similar n	rpe, size and depth of each well or the general specifications of any otherwater. Propertic Well Six inch casing Depth - 132 Feet er withdrawn each year 9,000 Gallens Per Day a the drilling of each well if available. Refer: Carl Hullinsteiner (Well Driller) Dillen, Mentana mature as may be useful in carrying out the policy of this act, including unty record. None
The depth of water table 25 Feet So far as it may be available, the ty works for the withdrawal of grounds The estimated amount of groundwate The log of formations encountered in Unavailable Such other information of a similar neference to book and page of any countered to the second s	type, size and depth of each well or the general specifications of any otherwater. Beaestic Well. Six inch casing. Depth - 132 Feet er withdrawn each year 9,000 Gallens Per Day. In the drilling of each well if available. Refer: Carl Hullinsteiner (Well Driller) Dillen, Mentana. Mature as may be useful in carrying out the policy of this act, including unty record. Mone.

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.

#555

State of Montana } ss.

File:November 13 , 1962

at 9:05 o'clock M

COUNTY CLERK & RECORDER

Terribe a Majevell

Fee **2.00 pd**

1, 4

.

GW 2 Revised 1969

RESTIVED COUNTY GULLALING

DRILLER'S LOG

depth at which water is found and

height to which water rises in weil.

5 1073

STATE OF MONTANA

ADMINISTRATOR OF GROUNDWATER CODE MONTANA WATER RESOURCES BOARD NOTICE OF COMPLETION OF GROUNDWATER Indicate the character, color, thickRCLUBRED / BOLDER OF MONTANA WATER RESOURCES BOARD MONTANA WATER RESOURCES B APPROPRIATION BY MEANS OF WELL

Developed after January 1, 1962

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

(Under (Chapter 237	Montana (Session	Laws, 196	l, as amend	led)	Top of	Ground	d (Elev. above sea level)	
by the ow	ner with th	e County	Clerk and	d Recorder	opies to be in the cou I by driller.	filed	From (Feet)	To (Feet)		
					ate, otherwis	ea tha	}·			
	be returned		nor applic		aic, Oilici Wi	oc me				
,	٠ ,						ļ	ļ	 	
Owner 4	stort H		ر.ت. _*	lse						
Address	317- [-4	it fitting	./F				. —			
dast bl	alforist	ONE II	aut.							
Date well	started J.	1412-f,	1952							
com	npleted آية	HE 5	195.2						و باداره اللها الله الله الله الله الله الله	
Type of we	ell	1124	/// (Du	g, driven, boree	1 or drilled)	•••••				
Equipment	used	alma.	<i>d/</i>	hurn drill, rota	or drilled)	•••••				
Water Use:	: Domestic	Ŋ' Mu	nicipal 🔲	Stock [] Irrigatio					
Inch	ustrial 📋	• Drainage	□ Oth	ner □*	Garden/Lav	vn ⊡r				
	1									
					•••					
USE: If use	ed for irric	gation, inc	dustrial, d	Irainage of	r other. Ex sta (i.e. Lot,	plain, Block				
and A	Addition)			·····	······································					
ESTIMATED	ANNUAL \	WITHDRAY	VAI							
		From								
Size of Drilled Hole	Size and Weight of Casing	(Feet)	To (Feet)		PERFORATION					
, "		0	110	Kind Size	From (Feet)	(Feet)				
6"	6"				į į					
	}									
	j				i					
					<u> </u>				· · · · · · · · · · · · · · · · · · ·	
	N									
					vel					
	1	1			r levelຊື່. gallons p					
					minutes afte					
	1	1.	bega	n.						
w		<u> </u>			m ground le					
1 1	ł			-	d by					
		·;		pr	Pump	HP.				
	}				el packing,					
2 1 11 11						-				
Ork 4	12 " 10%	21 6/01	bivsluka.	·	st shufort)					
¼	¼ Se	ير7ي	າ		••••••					
کن./۱	N R	عند W								
INDICATE	I OCATION	OF WELL	ים מואא	ACE OF	ICE IE DOS	CIDIE				
	LUCATION LL SQUARE				ISE, IF POS	OIDLE.				
Driller's Sig	nature(.)	1	Marie	6						
nalla e e e	Idress	9.80.	` ,				 		هني چيچ پسي پسته ديده دنده شدن باده نيزي بينيا الله دنده بياده بيره پيدر سده به	
Driller's Ad	Idress	A.A.E.E.C.SA		(.D.21-6. A.,		,	ı 		Show exact depth of bottom	
			· · · · · · · · · · · · · · · · · · ·	LICENSE	NO				5-10W exact debits of pottom	

3327

State of Montana
County of Gatjatin | ss.

Filed 29.1973

at 2.15.0 clock A.M.

County Chick & Recycler

By Clark & Recycler

Deputy

Fee \$ 20.0000

County Chick & Recycler

By Clark & Recycler

Deputy

Fee \$ 20.0000

County Chick & Recycler

By Clark & Recycler

Deputy

Fee \$ 20.0000

County Chick & Recycler

By Clark & Recycler

Deputy

Fee \$ 20.0000

County Chick & Recycler

County Chick & Recycler

County Chick & Recycler

County Chick & Recycler

County Chick & Recycler

County Chick & Recycler

County Chick & Recycler

County Chick & Recycler

County Chick & Recycler

County Chick & Recycler

County Chick & Recycler

County Chick & Recycler

County Chick & Recycler

County Chick & Recycler

County Chick & Recycler

County Chick & Recycler

County Chick & Recycler

County Chick & Recycler

County Chick & Recycler

County Chick & Recycler

County Chick & Recycler

County Chick & Recycler

County Chick & Recycler

County Chick & Recycler

County Chick & Recycler

County Chick & Recycler

County Chick & Recycler

County Chick & Recycler

County Chick & Recycler

County Chick & Recycler

County Chick & Recycler

County Chick & Recycler

County Chick & Recycler

County Chick & Recycler

County Chick & Recycler

County Chick & Recycler

County Chick & Recycler

County Chick & Recycler

County Chick & Recycler

County Chick & Recycler

County Chick & Recycler

County Chick & Recycler

County Chick & Recycler

County Chick & Recycler

County Chick & Recycler

County Chick & Recycler

County Chick & Recycler

County Chick & Recycler

County Chick & Recycler

County Chick & Recycler

County Chick & Recycler

County Chick & Recycler

County Chick & Recycler

County Chick & Recycler

County Chick & Recycler

County Chick & Recycler

County Chick & Recycler

County Chick & Recycler

County Chick & Recycler

County Chick & Recycler

County Chick & Recycler

County Chick & Recycler

County Chick & Recycler

County Chick & Recycler

County Chick & Recycler

County Chick & Recycler

County Chick & Recycler

County Chick &

w 2 ile No		MONTANA WATER RESOUR	ROPE BOARD	1 Stock Form-		nty.		. —
UPLIC#		.1111. 9 196	SQ.		F MONI	nty Zac CANA NDWATER CO		n
	Top of Ground		STATE V	VATER C	ONSERV.	ATION BOAR	D	
_	(Elev. above sea leve	L)	Notice of C Appropri			of Ground eans of V		er
_	0-80 Sand		DEVELO Under Chapter 23	.——			amende	٠.
_	35' Static water	· level Owner.	Indiana Univer	sity	Addre	Alcomington Ss. West. Yell		
-	45: pumping le	Driller.	Carl F. Holler	steiner.	Addre	ss. Dillon, . 14	ontana.	
_			Notice of appropri					
-			ell startedJuly1	•				
	90 400 Saud have		i well	ed or drilled	1)	(Churn dr	ill, rotary	or oth
- [Clay and la	nd with yellWated: va dust	Industri	al 🗍 D	micipal [rainage [Other		_
_		met wit	licate on the diagra th in drilling, such t which water is e::	as soil, cl	ay, shale,	gravel, rock or	sand, e	tc. Sh
-	120 finished in	coarse sand &	and height to which	the water	rises in t			
	and fine grav	Jyellow finesske Drill Hol	ed Weight	From (Feet)	To (Feet)	Kind I	RATIONS	Тө
		6 ^{t1}	6" I.D.	21 up	120	None None	Feet)	(Fect)
-								
_	•							
_]			N N	Sta	itic Wat	er Level for	non-flow	ring w
.					ut in D	f Tili		
-				Pu	mping W	sure for Flowir ater Level		45f
-		w				10gal. p n gal. per min		
					m 1 - 1	Beiler	*****	
						est2 hrs		
-			2 Flock 19 West Yellowsto See J. H. J. R.		-	Fravel packing, shutoff)≉		
-		Indicate	Sec. 24 T13.5. R. location of well use, if possible.	and Each				
		small acres.	square represents	40				
		•••••						
		r	f used for irrigat number of acres and ion).	ion, indus	trial, dra	inage or other	. Expla	ain, sta
-		***************************************						
-	Show exact depth of							
inty Cle	to be prepared by driller, rk and Recorder in the co				***************************************	se No.9	ber	/
	driller. wer all questions. If no	t applicable, so state, o	therwise the form w	ill be	Oas. Driller'	s Signature.	Leus	Ten

State of Montana County of Gallatin Ss.

Filed July 8, 1969

at 4:00 o'clock P.M.

Carl L'. Stucky

County Clerk & Recorder

By County Clerk & Recorder

Deputy

Fee \$ 200 P2.

....

3 GW 2 Revised 1969

DRILLER'S LOG

STATE OF MONTANA

ADMINISTRATOR OF GROUNDWATER CODE MONTANN DEPARTMENT OF Indicate: the character, color, thickMONTANA WATER RESOURCES BOARD RESOURCES AND COMPANIES OF Strata such as soil, clay, sand,
OF OF COMPLETION OF GROUNDWATER

STATE OF MONTANA

RESOURCES BOARD RESOURCES BOARD RESOURCES AND COMPANIES OF STRATE STAT depth at which water is found and height to which water rises in well.

NOTICE OF COMPLETION OF GROUNDWATER APPROPRIATION BY MEANS OF WELL

Developed after January 1, 1962

(Under	Chapter 23	7 Montani	Session	Laws, 1961, as amend	led)	Top of	Ground	(Elev. above sea level)	
by the ov	vner with t	he County	Clerk a	and three copies to be nd Recorder in the cou	ntv in	From (Feet)	To (Feet)		
which the	well is lo	ated, last	copy to	be retained by driller.	•	_0_	98	Send	
	wer all que be returne		not appli	icable, so state, otherwis	se the	98	103	Clay (: sand	
Owner 🔐	V. Kapi d	clley		For Administrator's L	lse	103	109	Send bound with lave due	走_
Address	West Yell	custone,	. Monta	File#3/03		109	_114.	medium hard rock	
			,	July 28,1922 9	150m.	114	125	very bord	
Date well	started Jul	y 17,19	72	gw &				است الله الله بالله بالله بالله بالله بحث بدئ المرا عبد سيد سيد سي المي يوس بين	
con	npleted Jul	y 20 , 1 9	72						
Type of w	rellDr	illed	(D	ug, driven, bored or drilled)					
			um Iru	<u>ill</u>					
			(Churn drill, rotary or other)	_				
Water Use	e: Domestic	K) Mu	inicipal [] Stock [] Irrigation	on 🗌			A THE RESIDENCE AND THE PERSON OF THE PERSON	
Ind	lustrial 🔲	Drainage	0 🗇	ther []* Garden/Lav	vn 🔲			والمقاوة المقاوة المنافر فيهي الكامل الكافر بالحرب والحوا بيانات بينات ويهاده فيها ويجرب ويساء المنام ال	
*Describe				***********					
				drainage or other. Ex				<u> </u>	
state	number of	acres and	location	or other data (i.e. Lot,	Block				
and .	Addition)			····					
====				000,000 gallons					
Size of Drilled Hole	Size and Weight of Casing	From (Feet)	(Feet)	FERFORATION	S				
non	1	ł	ł	Kind From Size (Feet)	Ta (Feet)				
G11	6 5/800.	D.	}						
	17 lb.	15" u	113	None					
	Bla cls	}	j	1.					
	Prime of	cel	}						
	Ì	{	}	1 1					
	N		<u> </u>						
		Ţ	Sta	tic water level	38_ft.*				
			Pur	nping water levelgallons p	ft.*.				
			me	asured 🗱 minutes afte	er pumping				
	1	: :							
		1 1.	D "	jan.					
w		:	*M	easured from ground le					
W			E *M We	easured from ground le					
W			E *M We for Pov	easured from ground le II developed by <u>0017</u>	ing				
W			*M We far Pov Rer	easured from ground le II developed by <u>ball</u> : 	HP.				
	ne h s hi		We for Pov Rer	easured from ground le II developed by <u>0017</u>	HP.				
	w 1, 5, hi		We for Pov Rer	easured from ground le II developed by <u>ball</u> : 	HP.				
	w 1/2 li		We for Pov Rer	easured from ground le II developed by <u>ball</u> : 	HP.				
IN Jelinostor T/.3.	LOCATION	J henel	We store Pove Rer page	easured from ground le II developed by ball: 2 hours. ver Pump. narks: (Gravel packing, kers, type of shutoff)	HP cementing,				
INDICATE EACH SMA	LOCATION ALL SQUARE	OF WELL	We for Pov Rer pac	easured from ground le II developed by ball:	HP cementing,				
INDICATE EACH SMA	LOCATION ALL SQUARE gnature	OF WELL REPRESE	We for Pov Rer pace	easured from ground le II developed by ball:	HP cementing,				
INDICATE EACH SMA	LOCATION ALL SQUARE gnature	OF WELL REPRESE	We for Pov Rer pace	easured from ground le II developed by ball:	HP cementing,				

#3103

State of Montana
County of Gallatin
Filed

A County of Gallatin

Filed

Carl J. Stucky

County Clerk & Recorder

By

Deputy

Fee \$ 2 000.

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

Owner G. V	. "Kip" J	elley
Address W.	Yellowsto	ne. MT 59/58
Location	T. R.	Sec.
Doc. No.	# 3103	

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

Special Instructions:

Please provide, asimindicated in red on the attached form, the complete location of the well by Township, Range and Section.

Thank you.

RECEIVED

AHG 24 1977.

MONTANA DEPARTMENT OF NATURAL CESOURCES AND CONSERVATION

USE: If	used for irri	gation, in	dustrial, c	irainage d	or other. Ex	xplain,		 	
sta	te number of	acres and	location o	or other d	lata (i.e. Lot,	Block			
and	d Addition)	•••••••			·····				
ESTIMAT	ED ANNUAL	WITHDRA	ولد NAI	0,000 (nilona				
Size of Drilled Hole	Size and Weight of Casing	From (Feet)	To (Fect)		PERFORATION	is			
	ł	}		Kind Size	From (Feet)	To (Feet)			
Çu	C 3/0" J	1				-		 	
	17 15.	150 0	113		ilano	j-			
	Alback Articologi	100			{	-			
		1		{	}	-		-	
·	N ,	NE//	<u> </u>		<u> </u>			Ţ <u></u>	
F	1 120	· · · · · · · · · · · · · · · · · · ·	Stati	c water le	vei	<u> </u>			
.	18'				r level gallons j				
			mea	sured	ganons minutes aft				
w			E 100 *Me	an. asured fro	om ground le	evel.		 	
			Well	develope	d by	_			
			1	er	hours. Pump	HP			
	1 -7.	5 }	Rem	arks: (Gra	vel packing,	cementing,			
(a) 1.1.	1 7 6		Pack	ers, type	of shutoff)	4002		 	
(.¼¼ S ₄ .5N R.3	34 -/ E)	and.	tire 1	ko/e			
1.2.3.				·····	•••••	_		<u> </u>	
	E LOCATION				USE, IF POS	SSIBLE			
 EACH SA 	MALL SQUAR	REPRESE	NTS 40, A	CRES.					

:	~ ·		•						-34
<u>}.</u>	GW 2				d Elock Form		hing Co., Helen り ク c		323
	File No.	***************************************	WATER RESOURCE	S BUMP		т.Д	35 F	100	/
. :	DUPLIC	NATE MONTANN	WATER RESOURCE			Cor	inty	ellow	tome
:		rog 🕍	JAN 1 4 196	9		OF MON		7777	
1	0	Top of Ground	JAN T.	ADMINIST:			ndwate: Engineer		
i			NIS.	tice of C					łoż.
	_	(Elev. above sea level							iei
!	_	0 to 12 Feet		Appropri			NUARY 1,		
	-	Dirty Clay Bound Sand		(Under Chap					
; ;	_	40 Feet Static Water Level	Owner_Leo	nard Johnso	מכ	Addr	ess. est.	ellowsto	ne. Mont.
:	-	12 to 87 Foot	DrillerPot	ts.D _r illing	. A. Dov.	Addr	ess.R.R.#I	L. Bozens	m, Mont.
:		12 to 87 Feet Ohuedian Sand (Fine)	Date of Not	ice of appropr	riation of	groundwa	ater		·····
1		(2.2.0)	Date well sta	ırtedSant	5,1948	Date	completed	Sept. 7,	1968
	_	87 to 106Feet		lDrilled					ol
	-	Coarse Obsidian Sand	(Dug, Drive Water use:	m, hored or dri Domestic		Churi nicipal	n drill, rotar Stocl	y or other) k □ : Irri	gation [
		105 Faet		Industrial		ainage 🗌	Othe		
	_	Lava	met with in	on the diagra drilling, such	as soil, c	lay, shale,	, gravel, ro	ck or sand	, etc. Show
	-		depth at whi	ch water is en eight to which	ıcountere	d, thicknes	ss and char	acter of wa	ter-bearing
			Size of	Size and	From	To	,		
			Drilled Halo	Weight of Casing	(Feet)	(Feet)	Kind	From	To
	-		(%	(0.7.5		abau	Size	(Fect)	(Feet)
			6 a	6" I.D. 250 Wall	+1	LOU	5 Ft.	.2500 S	tainless
							Steel		}
•				}		}	irom	TOT.	991
		 		}		}			<u> </u>
	_			N	9	tatia Wat	or Lovel	for non-flo	owing well
	_				つ ~ ~ ~ ~ ~ ~ ~ ~ ~ ~ ~ ~ ~ ~ ~ ~ ~ ~ ~		01 20,01		feet.
	_ [si	hut-in Pres	ssure for F	, .	11
	_				Pt	umping W	later Leve	145	feet
	-		w		E		; .gal.		
	-		•		D	ischarge i	n gal. per		owing well
	-				H	ow Tested.	Pumped		
.	I)-T 1) >	. s.	Lo				
			Yorlowst	lock 18, h			- ,		iting, pack-
				34. T/35. R tion of well	5 E er		snutori)		
	_	•	place of use,	if possible. I	Each				
			acres.	e represents	40		**************		······
	_						***************************************		••••••
	[•		•
:	_		numbe	d for irrigati r of acres and	ion, indu l location	strial, dra or other	inage or d data (i.e.:	other, Exp Lot, Block	olain, state and Addi-
	-		tion).						
	-					••••••		***************************************	
:	I may	Show exact depth of bottom.		*********************	****************		***************************************		
:	106								
. C	ounty Cle	to be prepared by driller, and three coperk and Recorder in the county in which y driller.				Driller'	s License N	Tumber	
	lease ans eturned.	swer all questions. If not applicable, s	o state, otherwis	se the form wi	ill be	Driller'	s Signatur	L Pot	

44,919

9316

State of Montana State of Gallatin State of Gallatin State O'clean 10 o'clean County Clerk & Recorder

Ly Berry Rose Griggs
Deputy

Fee & Do Pd

67 : ·

GW 2 Revised 1969

135-5E RESERVED County CALLATIN

ADMINISTRATOR OF GROUNDWATER CODE
MONTANA WATER RESOURCES BOARD
MOTICE OF COMPLETION OF GROUNDWATER CODE
APPROPRIATION BY MEANS OF WELL
Developed after January 1, 1962

DRILLER'S LOG

Indicate the character, color, thickness of strata such as soil, clay, sand,
control of control of the character of the character, color, thickness of strata such as soil, clay, sand,
depth at which water is found and
height to which water rises in well

	Dev	esopea an	rer Janua	ry 1, 1902	2					
(Under	Chapter 23	7 Montana	Session	Laws, 196	l, as amen	ded)	Top of	Ground	(Elev. above sea level)	
This form	to be preported to	pared by ne County	driller, a Clerk an	nd three o	copies to be	e filed	From (Feet)	To (Feet)	, , , , , , , , , , , , , , , , , , ,	
	wner with the well is loc						1	13	1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	
Please and	swer all que be returned	stions. If	not applic	able, so st	tate, otherwi	ise the				
8 1	a k at ka	7						 -		
Owner 3	e L. Me e El Bade	19 2. 19. Mar.	್ಕಳ್ಳು. ಆ// ಓ - 17			,	12	101	Mar Wolozak	
OWINE	***************************************			For Adm	ninistrator's l	Use	7			
			•							<u></u>
	low stran		í				10 V	130	Love of Court	
	started		1			- 1			100 100 A of the former & 100	<u></u>
cor	npleted	1412	<u>[</u>		<u> </u>					
Type of w	/ell	2011	(Du	g, driven, bore	d or drilled)	•••••	137		Legisted que Bour	als.
Equipment	t used (Min	cai (4	- / / (C	hum drill, rote	ory or other)					
Water Use	e: Domestic	,ÈĮ Μυ	nicipal 🗌	Stock [☐ Irrigati				من العبال المالية والمالية القريم في يونيا والمالية المالية المالية والمالية المالية والمالية والمالية والمالية	
	dustrial 🔲			-	Garden/Lav	_				
*Describe	sed for irrig	13 7	محرومهم.		1	1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1				
USE: If III	ed for irric	ration inc	Sustrial of							
state	number of	acres and	location	or other d	ata (i.e. Lot,	Block				
and	Addition)						J			
						*** *****				
ESTIMATED	ANNUAL V	WITHDRAV	VAL LLLC	<u> Produk</u>	Contraction of the second					
Size of Drilled	Size and	From (Feet)	To (Feet)		PERFORATION	is				
Hole	Weight of Casing	(200)	(Feet)	Kind	From	To				
611]]	{ ر		Slze	(Pect)	(Feet)				
<i>(</i> -11)	62.0	1 mg	191							
	3.4706	`		7707	-	}				
						1				
	3 16 6 6	•				ĺ				
	Black	-				}				
	N			<u>'</u>			 			
		7	Statio	c water le	vel (Alamania	4/ ft.*				
	- 1		Pum	ping water	r level	≟≟ft.*				
					gallons p					
	į		meas bega		minutes afte	er pumping		+		
₩		÷ E			m ground le	evel.				
	ţ				d by					
}		- 								
1 1					Pump vel packing,					
نبر برا ی		<u> </u>			of shutoff)			+		
2 /3 Km										
		34		andan ana						
~~T	N -R				angan garawa	ž				
<i>ن ا</i> 	(S)	<i>9</i> W		:				 +		
	LOCATION				ISE, IF POS	SIBLE.		+	و بدور وشدم حصب حصب لحورة جهين بريت مجمد جميع بحديد الأحداث الأحداث الأحداث	
a de	ALL SQUARE	1000	v	CKES.						
Driller's Sic	يسرب gnature		12 F 2	Section Section	p***					
11 70 80 1 2		م موري وي		مدار معمومی اس	<u> </u>	, , ,		+		
Driller's Ad	ldressda				Chicago de Const	المجم والأنافية والمناب		<u></u> -	<u> </u>	
				HOENES	: NO		1 30	O(G)	Show exact depth of bottom	

LICENSE NO.

STATE PUBLISHING COMPANY

RECEIVED COUNTY GALLEZIA

STATE OF MONTANA
ADMINISTRATOR OF GROUNDWATER CODE
MONTANA WATER RESOURCES BOARD

DRILLER'S LOG

JUL 5 19/3 Indicate the character, color, thick-

MONTANA WATER RESOURCES BOARD MONTANA DEPARTMENT OF PRESSURE Such as soil, clay, sand, NOTICE OF COMPLETION OF GROUNDWATER DEPARTMENT OF PRESSURE Shale, sandstone, etc. Show depth at which water is found and height to which water rises in well.

Dottorphia arter darion, 1, 1702			
(Under Chapter 237 Montana Session Laws, 1961, as amended)	Top of	Ground	(Elev. above sea level)
This form to be prepared by driller, and three copies to be filed by the owner with the County Clerk and Recorder in the county in which the result is leasted by the county in the coun	From (Feet)	To (Feel)	
which the well is located, last copy to be retained by driller. Please answer all cuestions. If not applicable, so state, otherwise the form may be returned.		#3	
Colonia L. MoTEL and			
Owner SCUSEAL M. Tand R. For Administrator's Use	13	124	They work
Address File 3284			
W. Allowstone, Mont. 6-27-73	1114	120	bank time growt
Date well started 4,20.4. 1963 GW 1 11:20.12.02.			Mary dust day
completed 1953			و بادن باشد. درست است است است بیش بیش بیش بیش بیش بیش بیش بیش بیش بیش
Type of well	ZZZ		Jungled on Course
(Oug, driven, bored or drilled) Equipment used (Churn drill, rotary or other)			
Water Use: Domestic 闰 Municipal ☐ Stock ☐ Irrigation ☐			
Industrial ☐ Drainage ☐ Other ☐* Garden/Lawn ☐			
*Describe 3.19.3.15.41.16.16.16.16.16.16.16.16.16.16.16.16.16		4	
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 - 2004 0000 1 /42	 		
Size of Size and From To PERFORATIONS Hole of Casing			
Kind From To Size (Feet) (Feet)			
6" 6"5.0, 1'mp 121			
13.4726			
389 wall			
Block			
Static water level Assure 4/ ft.*			
Pumping water level 4.2 ft.*		+	
atgallons per minute,			
measuredminutes after pumping began.		+	
*Measured from ground level.			
Well developed by			
forhours.	+		
Remarks: (Gravel picking, cementing,			
packers, type of sliutoff)			
Standard Valley 34 Leader Course			
13 S 5 W			
INDICATE LOCATION OF WELL AND PLACE OF USE, IF POSSIBLE. EACH SMALL SQUARE REPRESENTS 40 ACRES.			
100 a 100 a 100 a 100 a 100 a			
Driller's Signature			
Driller's Address For 1116 A Statement Drift			
LICENSE NO	130	0 4	Show exact depth of bottom

- W.

					34
D)EC	EIVEM		T /3 S County Ja	RJE UNI	************
IU _{AUG}	28 1958	MONTANA BUREAU OF MINES AND		Yn i Pei (St. Milliot Piferress), .	••••••
TATE	ENGINEER	Butte, Montana	GEULUGI		

WATER WELL LOG

		WALL	K WEDE	LOG		
	Owner N. H	orrisor		<i>E</i>	Address est Vollo	rstone
	Drille Corl	F. Hollon	siciner .	A	ddres Pillon, E	ıt.
	Date Started	ny 24,195	9	I	Date Completed 12727	7, 1958
	Location: Sec	1.01 3, 34 T.	15 16 c R 2 3 5 R	5.5. 14 sec	Pate Completed LY 21 st Yellow Stor	
Type of well	Dug, driven, bore	d, or drilled)	Equipm	ent used	Churn drill (Churn drill, retary, eth	ner)
Water use: Dom	estic	Municipal (Stock	Irrigation	
Indus	strial	Drainage (Other 1:0001	or cabin cam	•••••••••••••••••
Casing: 4 Lt.	1n 21t to 105	ft.	Typelillika	10.5 16	siz6" 0.D. oas:	lng
Casing:	ft. to	ft. '	Туре	•••••	. Size	••••••
Casing:	ft. to	ft.	Туре		. Size	***************************************
Perforated or Scr	eened: Ft	to ft	•••••	Ft	to ft	
Type of screen or ;	perforations			•••••••		,
Static Water level,	, for non-flowing well	39	26			feet.
Shut-in pressure,	for flowing well:		lb./a	sq. in. on:	(date)	
					gal. per min	
-						
•	l packing, cementing					***************************************
nemarks. (Crave				,		

***************************************		,		•••••••••••••••		
	······		••••••	••••••	•••••••••••••••	***************************************
***************************************						***************************************
(P) (All Car			(over)	•		***************************************

Log of Well

		Log of Well		
Depth, feet				
From To		Description of Material Drilled		
6 Lt 0	34£t	sand		
40	0410	D water		
no et	108	love dust , sand , clay		
alli Losi	<u> </u>	ACCO		
300	1123	Luga		
1				
1				
1		N. C. C. C. C. C. C. C. C. C. C. C. C. C.		
	, ,			
	Í			
	{			
	}			
				
			<i></i>	
				
1			<u> </u>	
į		# B : Q E S C		
		ee 7. 6. 6. 6. 6. 6. 6. 6. 6. 6. 6. 6. 6. 6.		
		₩ Q Q Q		
1		a A Page		
		1 CON 1 CON		
		La Mark 62		
		102		
_				
		La Maria		
	<u> </u>			
		10ck 10ck 10ck 10ck 10ck 10ck 10ck 10ck		
	<u></u>		· 	
		1.5		

GW 2	STATE V	VATER CONSER	angalanditay:	Anck Form-	—State Publish	ning Co., Helena, Montana	_15642 3
File No		SEP 26 1966				35 R3E	
DUPLICATE Buttering		McPermott			Cou	nty Dolla	sten)
TOG Coyle_		Wert	Dri	STATE (OF MON	FANA	
-		BUIII	OFF	ICE OF	STATE E	NDWATER CODE INGINEER	
-	(Elev. above sea level	, Not	tice of C	omple	etion c	of Groundw	/ater
-	(Appropri	ation	by M	eans of We	
			7 17			WARY 1, 1962	
			(Under Chapt	ter 237, A	Montana 8	Session Laws, 1961	.)
	0- 10 hand dug pit	Owner. HOW	ard MoLea	n	Addre	ess Wost Yolk	watone
		Driller. DA	≱1 F. Hol	lenstə	inorddre	ess Dillon, Mc	v1t
-		Date of Noti	ce of appropri	ation of g	groundwat	or	
-	10-1 02 sand	Date well sta	rted Sept.	6.1966	Date	completedSapi:_3	0.1966
-			,			,	74. ju
	45' static level	Water use:				ent used. Glaury. (Churn drill,	rotary or other) Irrigation
-		water use:	Industria		unicipal [Prainage [TITIER MORE
	102-112 yellow clay	met with in	drilling, such	as soil, cl	lay, shale,	d thickness of the d gravel, rock or sa	md, etc. Show
<u> </u> -	ļ	met with in drilling, such as soil, clay, shale, gravel, rock or sand, etc. Show depth at which water is encountered, thickness and character of water-bearing strata and height to which the water rises in the well.					water-bearing
		Size of	Size and Weight	From (Feet)	To (Feet)	PERFORAT	TONS
	112-125 clay % sand	Drilled Hole	of Casing	(rea)	(reet)	Kind From	
-		6"	6" I.D.	8" in	plt		
-	125-142 sloppy sand		18.97 Lb Black		11401	None	
-	with lava dust		Seamles	is			
_	1420 148 lavabound		N	St	atic Wat	er Level for nor	a-flowing well
-	agud	LEfeet.					
-				!		ssure for Flowing	
_	finished well (3148)	Pumping Water Level				- -	
						n gal. per min. o	
				177	ow Mantad		<u> </u>
-						- Valler 'est là Hr.	
			S			Gravel packing, ce	
			3 H $_{ m T}$ / 3 S $_{ m R}$	2./		shutoff)	
		place of use,	if possible. I e represents	Each			
		acres.	o representes				***************************************
			•••••••••••••••••••••••••••••••••••••••		*****************	(Continue on	roverse side)
		USE—If use	d for irrigati	on, indus	strial, dra	inage or other.	Explain, state
		numbe tion).	er of acres and	l location	or other	data (i.e.: Lot, Bl	ock and Addi-
						•••••••••••••••••••••••••••••••••••••••	•
	Show exact depth of bottom.				•••••••		<u></u>
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 License Mag. 9. Driller's License Number							
	by driller.		,			1/1/01	\checkmark
Please at	nswer all questions. If not applicable,	so state, otherwi	se the form wil	ll be	16-1-	Tariff Ly	

returned.

Driller's Signature.
41, 436

State of Montana County of Gallatin	SS.
Filed Sept.	<u>23</u> , 1966
at_//:15	g'clock_A.M.
Carl X.	Stucky
	erk & Recorder
By	Deputy
Fee \$ 2. 50 00	
•	

W2 O	DEC Mod	EIVE	\	m 1	25 -	5 E	7
ile No	STATE	ENGINEER		•	nty. <i>Ga</i>	112410	
Top of Ground		.0	TRATOR FFICE OF	OF GROUI STATE E	NDWATEI NGINEER	t	
(Elev. nbove sen level	<u></u>)	Notice Appro	of Comp priation	letion of by Mea	Ground ns of W	water ell p	1 ♥ E 1962
	7.	(Under Ch	apter 237,	Montana S	ession La	ws, E ¹⁹⁶¹ N	GINE
0-12 1- 06 01	Owne	r Fred Melbu					
Sand to 96 ft	Drille	r Carl F. Ho	llenste	ine# ddres	s D111	on, Mon	tana
	Date o	of Notice of App	ropriation	of Groundy	ater*	F *	
	Date	well started. Au	g. 25, 19	62 Date 0	ompleted.	Aug.26	1962
yellow clay &	(dug	of well Drill			t Used G l		ill
108'		Use: Domestic Industrial		nicipal []	Stock Other		rigation
lava or basal	strata etc. Sl	ndicate on the di met with in dri how depth at whi -bearing strata a	agram the lling, such ich water i	character as soil, class encounter	and thickr y, shale, g ed, thickn	ness of the gravel, rock ess and ch	k or sa naracter
to 109'			_				
j	Size of Drilled	Size and Weight of Casing	From (Feet)	To (Fret)	Kind	ERFORATION From	To
	Hole 6"	6" O.D.	4 ft above	108년	Size	(Feet)	(Feet)
		galv. 10.	5 1b		Non	9	
				}			}
Lots 2 & 3 in Block							
West Yellowstone, Mo: Gallatin County N	· · · · · · · · · · · · · · · · · · ·	Static Water Lev	el for non-	flowing W	eli39!	l	f
		Shut-in Pressure :	for Flowin	g Well**	<u> </u>		
	! I	oumping Water I	•				
		Discharge in gal, j				_	
w	———— E		-	-			
 	-+ F	fow TestedBe		Lengtl	of Test	T3 III	·•
			place of u	cementing, se of ground tinent infor	lwater if	not at well	l, and a
<u> </u>			_			_	
1/4 Sec3/ T	135 R.5 /5	acres ir	rigated, if	used for ir	rigation) .		
Indicate location of	well and			••••••	•••••		***************************************
place of use, if poss small square represent				*,*************************************			
Show exact depth of bo	ttom.	Montana Wat		. Contra	tor Li	.cens.eN	
			Can	Driller'	License	Number	مسترسين

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.

State of Montana }
County of Gallatin 29 October at 4:00 o'clockP. M.

EARL WALTON

By Ha J. Morrow

Fee \$2.00 Pd.

DEPUTY

Gathe Investment Company REAL ESTATE INVESTMENTS INSURANCE

P. O. Box 968 — Keystone Hotel Bldg. Phone CE 2-2781

POCATELLO, IDAHO

September 10. 1962

DECEIVE D

STATE ENGINEER

Montana State Engineer Helena, Montana

Dear Sir:

Under data of September 5, we mailed on to you three copies of Notice of Completion of Groundthree copies of Notice of Completion of Ground-water Appropriation by Means of Well, for Fred Melburn, owner. We have been notified by the County Clerk of Gallatin County, Bozeman, Montana, that it is necessary that all four copies of this form be sent to his office. There-fore, would you kindly return them to us that we fore, would you kindly return them to us that we may comply with his request.

Yours truly,

GATHE INVESTMENT COMPANY

THG:m

Form No. 19			
Form No. 18 8-60		m 146	R.5 E
			24.02 x7.2 2
	MONTANA BUREAU OF MIN Butte, Mont	ES AND GI	IN JAM 3 0 1961
	WATER WELL	LOG	STATE ENGINEER
	Owner Old Million Todge		Addresswest Vellountone, Mo
	•		Address Dillon, Sontana
	Date Started July 19,1950		Date Completed July 16,1960
	Location: Sec. 34 T.23	S R.,	5E ½ sec
Type of well	(Dug, driven, bored, or drilled)	pment use	ed Churn Drlll (Churn, drill, rotery, other)
Water use: D	omestic 📉 Municipal 🗌	Stock	Irrigation [
Ind	ustrial Drainage	Other	
Casing: sewfees	ft. to <u>125</u> ft. Typ	duly. Vet	er woll Size 6"0.D. 10h 1b
Casing:	ft. toft. Typ	e	Size
Casing:	ft. toft. Typ	e	Size
Perforated or S	creened: Ftto ft	·	Ftto ft
Type of screen	or perforations None		
Static Water le	vel, for non-flowing well:_		1:3 feet.
	e, for flowing well:		
			, ,
	evel 110 feet at		gal. per min.
How tested:	Bailer		
Length of test_	1 br.		
	el packing, cementing, packo ut-off)	ers, type	e of shut-off, depth of
······································			
	(over)		

Form No. 18 8-60 T. 135 R. 3 E County Dallate I MONTANA BUREAU OF MINES AND GEODIECEIVE Butte, Montana JAN 3 0 1961 WATER WELL LOG STATE ENGINEER Owner and weighted Lodge Addresswest Tellowatone, Mont Driller and F. Hollensbeiner Address Millon, Montana Date Started July 12, 1960 Date Completed July 12, 1960 Location: Sec. 3H T. 235 R. 3E $\frac{1}{4}$ sec. (Churn Drll1) (Dug, driven, bored, or drilled) (Churn, drill. Type of well Water use: Domestic 😙 Municipal 🔲 Stock Irrigation Industrial | Drainage Other Typefalv. Vater well Size 6"0.D. 10% 1b Casing: Surrace ft. to 125 ft. Type____Size__ ft. to ft. ft. to ft. Type____Size___ Casing: Perforated or Screened: Ft. to ft. Ft. to ft. to ft. Type of screen or perforations None 13 feet. Static Water level, for non-flowing well: Shut-in pressure, for flowing well: _____lb./sq. in. on:___ Pumping water level 110 feet at 20 gal. per min. Bailer How tested: l br. Length of test__ Remarks: (Gravel packing, cementing, packers, type of shut-off, depth of shut-off) (over)

Log of Well

	, feet	
From	То	Description of Material Drilled
0	124	busa
115	123	yellow clay
123	1.25	Lava
125		with barming
	 	
		
	ļ	
	ļ	
	 	
· · · · · · · · · · · · · · · · · · ·		
		Garatin Dount State of Monta Filer at By Ra
		f dontana.
		Jaruar 27 10:50 dock 1:10 10:5
		10ck - 10

Log of Well

Depth	, feet	
From	То	Description of Material Drilled
0	274	sand
115	123	yellow clay
123	225	Lova
125		wher bearing
		A Company of the Comp
	 	
-		
		- Fe By Fig.
		Gallatin Stats of Filed By Satts of Sta
		1 5 8
		County, hontann
		To: 660, de
17.		
		D CC CC CC CC CC CC CC CC CC CC CC CC CC
		DEFUIL A. I.A.

(D)	ECI Apr	2 II '	VE	M
Ш	APR	7	1960	ש

\bigcirc		34
T /35	r5E	
County.	elatin	

STATE ENGINEE MONTANA BUREAU OF MINES AND GEOLOGY Butte, Moniana

Owner L. F. Paraly Address.	est Yellowstone, Mon
Driller Garl F. Hollensteiner Address E	illon, Montana
Date Started Nov. 20, 1959 Date Com Location: Sec. 34 T.13.S R3.E 1/4 sec.	
Type of well. Drillad. Equipment used Churn Dri (Churn brid) (Churn brid)	11 drill, rotary, other)
Water use: Domestic X Municipal Stock	Irrigation .
Industrial Drainage Other:	
Casing: surface ft. to 123 ft. Typ6"O.D.G.1v Size10.	5 1b water well
Casing:ft. toft. TypeSize	
Casing:ft. toft. TypeSize	
Perforated or Screened: Ft	to ft
Type of screen or perforations	
Static Water level, for non-flowing well:	111 feet.
Shut-in pressure, for flowing well:lb./sq. in. on:	
Pumping water level	(date)
How tested:bailer_	_
Length of test. 30 min.	
Remarks: (Gravel packing, cementing, packers, type of shut-off, depth of shut-off)	
*	
(royer)	

Log of Well

		Log of Well
Deptl From	r, feet To	Description of Material Drilled
From	10	
zrface	40	Sand (obsidian) no water
40	•	
	102	water bearing sand, cannot finish because of heaving
102	123	clay & lave dust
123	126‡	lava (colid)
	126 wa	ater bearing
	1	
		•
•		
	ļ	
	<u> </u>	
·	1	
	<u>i</u>	
	<u> </u>	
		10ck A M. NORDER
		X
	ļ ·	S 4 8 8 8 8 8 8 8 8 8 8 8 8 8 8 8 8 8 8
	1	
<u></u>		Gallatin County, State of Montana. Filed April at 10.05
	<u>†</u>	E 6 3
	<u> </u>	State of at at at at at a state of a state o
		9 8 E 4 9

JUL 29 1958

(i) -(E)

County Callatin

MONTANA BUREAU OF MINES AND GEOLOGY STATE ENGINEER Butte, Montana

WATER WELL LOG Type of well.. .Equipment used. Water use: Domestic Municipal Stock Irrigation Industrial Drainage Other: Casing:....ft. to.....ft. Type of screen or perforations..... Static Water level, for non-flowing well:.. Shut-in pressure, for flowing well:..... Pumping water level.gal. per min... Length of test..... Remarks: (Gravel packing, cementing, packers, type of shut-off, depth of shut-off)

(over)

Log of Well

Dont			
	h, feet	Donosia blanca 2 3 Policial 3 Dollie 3	
From	To	Description of Material Drilled	<u> </u>
0	105	allsand	
	1		
			······································
	7.00		and the second s
<u> </u>			
	 		:
· · · · · · · · · · · · · · · · · · ·			
·			
			•
,	무무유		
	allalin		
C ARE	5 2 3 3 3 3 3 3 3 3 3 3	The state of the s	
WA.	J y		
Z CARROLL ON	Gallatin County)ss. State of Montane. } Fied		
RI WALTON COUNT CLERI & KINONDER COUNTY CLERI & KINONDER	lock.		
O:DER OFFUTY	1958		
7	 		

Fee \$.....

7	135 R5 E	34
Lot 2,	Bl. 5 West	Yellowstone
County	Dall	alen

DECEIVE D

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

	OwnerJohn	N14y	Addres:	West Valley	stone, Mor
	Driller Carl F. Il	ollensteiner	Address	Dillon, Mon	tana
	Date StartedΩα				
	Location: Sec34	т <i>)3S</i> в	3 £ 1/4 sec		
Type of well	Drilled (Dug, driven, bored, or drilled	Equipme	nt used	orill urn drill, rotary, other)	,
Water use: Domestic	X Municip	oal [Stock	Irrigation]
Industrial	Draina	ge 🔲 🤇	Other:		
Casing: Surface	.ft. to	Type.10.5	lb.galv Size.	5"0.D. S&S vo	ter well
Casing:	ft. toft.	Type	Size	•	•••••
Casing:	ft. toft.	Туре	Size	***************************************	***************************************
Perforated or Screened	1: Ft to	ft	Ft	to ft	**************
Type of screen or perfor	rationsNone	***************************************	***************************************	***************************************	***************
Static Water level, for r	non-flowing well:	***************************************			feet.
Shut-in pressure, for flo	owing well:	lb./s	q. in. on:	(dota)	'''''''''''''''''''''''''''''''''''''
	60				
How tested:		Beilor		***************************************	•••••
Length of test		Δυφ	hour	***************************************	***************************************
Remarks: (Gravel pac	king, cementing, packer	s, type of shut-or	ff, depth of shut-o	ff)	
		••••••			*
			,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,	••••••••••••	

					•••••
© @		(over)			

		Log of Well
Depth, feet From To		Description of Material Drilled
Sirface	86	Sand (lave or & chaldien)
		, Toward Constitution
86	105	clay, sand, broken rock
	105	fifished in coarse sand
		-:
		·
B 4	Gallatin State of I Filed	
	of N	
100	Montana.	
EARI COU	tana. Ss,	
ARI, SACTOL COUNTY CLERK & R. COUNDEL COUNTY CLERK & R.	SS,	
OLIRE & R	-	
RICORDE	27, 196	

Fee \$ 1.00

Approved Sto	ck Form-State	Publishing	Co.,	Helena,	Montana-38687	

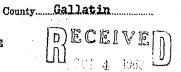
	≥4
8687	30

File No ..

T/35 R3-E

DUPLICATE

STATE OF MONTANA ADMINISTRATOR OF GROUNDWATER CODE OFFICE OF STATE ENGINEER



	(Name o	r Appropr	iator)	lieck of West Yellowstone, Montana. (Address) (Town)
Count	ty of		llatin.	***************	State of Montana.
nave	approp	nated gr	counawate	r accordin	ng to the Montana laws in effect prior to January 1, 1962, as follows:
		N			
	1 1			2	2. The beneficial use on which the claim is based
!				7	Circle R. Motel
				- a	3. Date or approximate date of earliest beneficial use; and how con-
	-			-	tinuous the use has been 15 years Continous
				E	use
				1	N
				4	t. The amount of groundwater claimed (in miner's inches or gallons
	- -		_	-	per minute). 4,900 Gals. Per Hour
	-	- -		-	
	<u> </u>				5. If used for irrigation, give the acreage and description of the lands
2 BJ	West	lås Ori	.ginal wstone,	Mant	to which water has been applied and name of the owner thereof
.1/4	Sec.		R. R.S. E	MOHO.	
	-	f appro			
place	e of u	se, if presented	possible.	6	i. The means of withdrawing such water from the ground and the
11. BING 18.	n squa	C repres	ichtes 10		
					Electric Pump
					Electric Pump
The d	late of	sommeno	ement and	l completi 5 Vopre	Electric Pump.
drawa	d of gr	oundwat	er1.	5Years	ion of the construction of the well, wells, or other works for with
drawa	l of gr	oundwat	er1.	5 Years	Electric Pump ion of the construction of the well, wells, or other works for with-
drawa	l of gr	oundwat	er1.	5 Years	Electric Pump ion of the construction of the well, wells, or other works for with-
draws The c	lepth of	water	table	5. Years	Electric Pump ion of the construction of the well, wells, or other works for with- Ago 100 ft. size and depth of each well or the general specifications of any other
The d	lepth of r as it :	water may be withdr	tableavailable,	5Years the type, coundwate	Electric Pump ion of the construction of the well, wells, or other works for with Ago 100 ft. size and depth of each well or the general specifications of any other construction of the construction of the construction of the construction of the construction of the construction of the construction of the construction of the construction of the construction of the construction of the construction of the well, wells, or other works for with the construction 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 construction of the well, wells, or other works for with the construction of the constructi
The d	lepth of r as it	water may be withdr	tableavailable,	5. Years	Electric Pump ion of the construction of the well, wells, or other works for with Ago 100 ft. size and depth of each well or the general specifications of any other 6" Casing 135 ft Deep
The d	lepth of r as it	water may be withdr	tableavailable,	the type,	Electric Pump ion of the construction of the well, wells, or other works for withs Ago 100 ft. size and depth of each well or the general specifications of any other cr. 6" Casing 135 ft Deep
The d	lepth of r as it	water may be withdr	tableavailable,	the type,	Electric Pump ion of the construction of the well, wells, or other works for with- s. Ago 100 ft. size and depth of each well or the general specifications of any other or 6" Casing 135 ft Deep
The d	al of gr	water may be withdr	tableavailable,	the type, roundwate	Electric Pump ion of the construction of the well, wells, or other works for withs Ago 100 ft. size and depth of each well or the general specifications of any other cr. 6* Casing 135 ft Deep
draws The c So far works The e	lepth of grasit and a state of the state of	water may be withdr	tableavailable, awal of groundt of groundt tof gr	the type, roundwate	Electric Pump ion of the construction of the well, wells, or other works for with Ago 100 ft. size and depth of each well or the general specifications of any other cr. 6" Casing 135 ft Deep. withdrawn each year 100,00 Gals. per Year
The constraints of the constrain	d of gr	water may be withdr	table	the type, roundwate	Electric Pump ion of the construction of the well, wells, or other works for with Ago LOO ft. size and depth of each well or the general specifications of any other or 6" Casing 135 ft Deep withdrawn each year 100,00 Gals. per Year we drilling of each well if available
The constraints of the constrain	d of gr	water may be withdr	table	the type, roundwate	Electric Pump ion of the construction of the well, wells, or other works for with Ago 100 ft. size and depth of each well or the general specifications of any other cr. 6" Casing 135 ft Deep. withdrawn each year 100,00 Gals. per Year
The constraints of the constrain	d of gr	water may be withdr	table	the type, roundwate	Electric Pump ion of the construction of the well, wells, or other works for with Ago LOO ft. size and depth of each well or the general specifications of any other or 6" Casing 135 ft Deep withdrawn each year 100,00 Gals. per Year we drilling of each well if available
The description of the learning of the learnin	al of grade and all of	water may be withdr	table	the type, coundwate water wate	Electric Pump ion of the construction of the well, wells, or other works for with Ago LOO ft. size and depth of each well or the general specifications of any other or 6" Casing 135 ft Deep withdrawn each year 100,00 Gals. per Year we drilling of each well if available
The constant of the constant o	al of grandlepth of r as it is for the stimated og of formal other in	water may be withdr il amoun	table	the type, coundwater water in the type water wat	Electric Pump ion of the construction of the well, wells, or other works for with- Ago 100 ft. size and depth of each well or the general specifications of any other of Casing 135 ft Deep withdrawn each year 100,00 Gals. per Year the drilling of each well if available. The drilling of each well if available available re as may be useful in carrying out the policy of this act, including a record.
The constant of the constant o	al of grandlepth of r as it is for the stimated og of formal other in	water may be withdr il amoun	table	the type, coundwater water in the type water wat	ion of the construction of the well, wells, or other works for with Ago 100 ft. size and depth of each well or the general specifications of any other of Casing 135 ft. Deep withdrawn each year 100,00 Gals. per Year to definite available. The definition of the well is available. The as may be useful in carrying out the policy of this act, including
The constant of the constant o	al of grandlepth of r as it is for the stimated og of formal other in	water may be withdr il amoun	table	the type, coundwater water in the type water wat	vithdrawn each year 100,00 Gals. per Year 10
The constant of the constant o	al of grandlepth of r as it is for the stimated og of formal other in	water may be withdr il amoun	table	the type, coundwater water in the type water wat	Electric Pump ion of the construction of the well, wells, or other works for with- a Ago 100 ft. size and depth of each well or the general specifications of any other ar 6" Casing 135 ft Deep withdrawn each year 100,00 Gals. per Year withdrawn each well if available. The drilling of each well if available. The area of this act, including a record.
The constant of the constant o	al of grandlepth of r as it is for the stimated og of formal other in	water may be withdr il amoun	table	the type, coundwater water in the type water wat	Electric Pump ion of the construction of the well, wells, or other works for with- a Ago 100 ft. size and depth of each well or the general specifications of any other ar 6" Casing 135 ft Deep withdrawn each year 100,00 Gals. per Year withdrawn each well if available. The drilling of each well if available. The area of this act, including a record.
The constant of the constant o	al of grandlepth of r as it is for the stimated og of formal other in	water may be withdr il amoun	table	the type, coundwater water in the type water wat	Electric Pump ion of the construction of the well, wells, or other works for with- Ago 100 ft. size and depth of each well or the general specifications of any other of Casing 135 ft Deep withdrawn each year 100,00 Gals. per Year the drilling of each well if available. The drilling of each well if available available re as may be useful in carrying out the policy of this act, including a record.

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.

State of Montana County of Gallatin Ss.

Filed 3, 1962

at 1705 COUNTY CLERK & RECORDER

By DEPUTY

Fee \$ DEPUTY

GW 2 Revised 1969 STATE PUBLISHING COMPANY RECEIVED 135-58 34 County Checken

.99, 5 19/3

DRILLER'S LOG

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

MONTANA DEPARTMENT (Indicate Nathe character, color, thick-RESOURCES AND DUMSTIESS TO Fifther a 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	a Session	Laws, 196	l, as amend	ded)	Top of	Ground	d (Elev. above sea level)	
This form by the ow	to be prep	ared by e County	driller, ar Clerk an	filed nty in	From (Feet)	To (Feet)				
which the	well is loca	ated, last	copy to !							
	wer all ques be returned		nor applic	l						
	1		······································							
Owner For Administrator's Use Address Wice Hyll Common File 3335										
Address LA	saff	1-6-	X	jle 33.	3.5					
me	2 J	,		6-3	79-73					
					55 12.121	1				
COM	ipieiede	,								
Type of we	ellZ	lle.	(Du	g, driven, bore	d or drilled)					
Equipment	used	••••••		hurn drill, rota	ry or other)	•••••				
Water Use:	: Domestic	M K	unicipal 🗀	Stock [] Irrigati					
					-	_				
moi	ustrial 🔲 📝	Drainage		ner 🔲 "	Garden/Lav	wn ∐				
*Describe	14	19			•••••				<u></u>	
USE: If us	ed for irrig	ation, in	dustrial,	drainage o	r other. Ex	cplain,				
state	number of	acres and	location	or other da	ata (i.e. Lot,	Block				
and A	Addition)				•••••	•••••••				
ESTIMATED	ANNUAL \	WITHDRA	WAL	2.000	>					
Size of Drilled	Size and	From	To (Feet)	<u> </u>	PERFORATION					
Hole	Wolght of Cealing	(Feet)	(Feet)	Kind	From					
	j l			Size	(Feet)	To (Feet)				
			į		1					
				<u> </u>						
	N		•			f. 4				
					vel r level <i>.//.</i> .					
					gailons p					
			mea	sured	minutes afte	er pumping				
w			E *AAc		m ground le	avel				
	ĺ	1 1			d by					
		<u> </u>	for	· · · · · · · · · · · · · · · · · · ·	hours.					
	ļ				Pump					
		<u> </u>			vel packing, of shutoff)					
Tot	- 8-	she of	12							
	% Se N R	<i>لاک</i>			••••••••					
T3	يN Rي محد≌ــد	2 E	······	<i></i> ,	••••••					
UL.	T-E/E/	OF MICH	LOUIS DI	Mare SE 1	JSE, IF POS	SIBI E				
EACH SMA	LL SQUARE	REPRESE	NTS 40/A	ERES.	,o <u>c</u> , 11 FO3	WIDEL,				
	j	4	11.	Men	John					
Driller's Sig	nature	رترس	-		100	once				
Driller's Ad	Idress (wit	YA Co	1750	in					
		1	/	171	chit's				Show exact depth of bottom	
				LICENSE	E NO					

3335

State of Montana sounty of Gallatin ss. at 29, 1973 at 25, Siglock A.M. County Clerk & Recorder By Elect St. State Of State

Fee \$ 2.00

Form No. 18 8-60

т. 13 ѕ	R.3E	
County	Gallacin	

MONTANA BUREAU OF MINES AND GEOLOGY Butte, Montana

OwnerSparks wan bodge (Lean Ford) Address Yest Vellowstone
Driller Carl F. Mollonsteiner Address Willon, Nowt.
Date Started June 3.1960 Date Completed J no 5,1960 all of Location: Sec. 32 T. 13.5 R. 3 F 4 sec. yellowstone Sallatin County Montan
Type of well programmed to the design of the
Water use: Domestic Municipal Stock Irrigation Industrial Drainage Other cabing cafe, bar
Casing: ft. to 167 ft. TypeCalv.water wellSize 640.2.104 lb.
Casing:ft. toft. TypeSize
Casing:ft. toft. TypeSize
Perforated or Screened: Ftto ft Ftto ft
Type of screen or perforations Nose
Static Water level, for non-flowing well:
Shut-in pressure, for flowing well:lb./sq. in. on:(date)
Pumping water level 100 feet at 15 gal. per min.
How tested: Seiler
Length of test 1 in.
Remarks: (Gravel packing, cementing, packers, type of shut-off, depth of shut-off)

34

Form No. 18 8-60

T. 13 S	R.5E	
County_	Gallacin	

MONTANA BUREAU OF MINES AND GEOLOGY Butte, Montana

OwnerSparisman Lodge (Leon Pord) Address West Vellowstone
Driller Carl F. Hollensteiner Address Dillon, Mont.
Date Started June 3.1960 Date Completed June 5.196 Oll of Jot 5 Block 19 All of Fot / Block 20 townsite of Wes Location: Sec. 21 1 185 R. J. Sec.
yellowstone Sallatin County montana
Type of well Thin & draft? and Equipment used Chiral Dist? 1 (Dug, driven, bored, or drilled) (Churn, drill, rotary, other)
Water use: Domestic Municipal Stock Irrigation
Industrial Drainage Other cabing, cafe, bar
Casing: ft. to 107 ft. Typenslv.water wellSize 6"c. 104 lb.
Casing:ft. toft. TypeSize
Casing:ft. toft. TypeSize
Perforated or Screened: Ft. to ft. to ft. to ft.
Type of screen or perforations name
Static Water level, for non-flowing well: 40 feet.
Shut-in pressure, for flowing well:lb./sq. in. on:(date)
Pumping water level 100 feet at 15 gal. per min.
How tested: Seller
Length of testl hr.
Remarks: (Gravel packing, cementing, packers, type of shut-off, depth of shut-off)
(over)

Log of Well

Depth	, feet						
From To		Description of Material Drilled					
surface	110	fund dug wall in cond					
ho	107	sand					
107	118	lsva (not cased)					
	····						
	,,,						
6	Callatin State of Filed						
to 1	atin C						
Pd 00°2	County, Nortana Feb						
	7						
Market Meconoff	ss. ruary 6, rusy 6,	22					
NECO :DER PLOTA DENTY	\$ 0	الم					
	1961 M.						

Log of Well

Depth, feet							
From	То	Description of Material Drilled					
surface_	l _i o	Bond dug well in sand					
ho	107	sand					
107	118	lava (not cased)					
		. 1					
Fe S	Call. Sate Fled						
B/ \$2.00	of Mc						
EARTH I	Gallatin County, State of Montana Filed Roby						
BARRINT MERTUNICO DER UN DE PORTO DE PO	β ε						
2 2 3 3 3	by 6,	W R					
DEPUTY CONTRACTOR	1961 M.						

	EC.	E I	VE		
ЦЦ	31.5	2:		ال	

	34
T 133 R 5-E	
County Guitin	

STATE ENGINEER MONTANA BUREAU OF MINES AND GEOLOGY Butte, Montana

	STABLERS (Address Yest Yellowatone, Mon
 			
	Driller Cara F. Holls	nsteiner	Address Dillon, Montana
	Date Started Oct. 11.1	1959 Mary Store	Date Completed 06t 17,1959
1 1 1	Location: Sec	r.)3.S. R.5.E. 1/4 se	ch 25 Yat #4
m 6	Dat Lad	Theretown and area	Thurson The 177
Type of well	(Dug, driven, bored, or drilled)	Equipment used	Churn drill, rotary, other)
Water use: Domestic	X Municipal	Stock	Irrigation
Industrial	Drainage	Other: Gro	cary Store
Casing: Surface	ft. to	Typel0.5 Galv. Ski	Size 6"0.D.water well
Casing:	ft. toft.	Туре	Size
Casing:	ft, toft.	Туре	. Size
Perforated or Screened	: Ft to ft.	Ft Ft	to ft
Type of screen or perfor	ations None		
			liO feet.
Shut-in pressure, for flo	wing well:	lb./sq. in. on:	
	es.at		(date)
Pumping water level		t at	25 gal. per min
How tested:	B=1]	or	
Length of test		One hour	
-	king, cementing, packers,		
Remarks. (Graver pac	king, cemenang, pacaers,	type of shut-off, depth of	situt-oit)
***************************************		•••••••••••••••••••••••••••••••••••••••	***************************************

0.47	*****	(over)	

Log of Well

		Log of Well							
Depti	n, feet To	Description of Material Drilled							
surface	40	Old dug well back filled							
<u> </u>	914	sand(obsidian or lava)	<u>. </u>						
94	125	clay bound sand & lava dust or stit							
.25	129 601	d lave							
,									
-									
Fee	<u> </u>	Ga Stat							
\$		Galatin County, State of Wontana, Filed OWA							
<u></u>	200	A SOUL							
7	10 mg	in t							
	& RECORDER								
		1950 :							
									
	1								
<u></u>	<u> </u>								
	<u> </u>								
	 	<u> </u>							

GW 2	Approved Stock Form—State Publishing Co., Helens, Montana—39318
File No.	7138 R 5E
DUPLICATE	County Lastation
GW 2 File No DUPLICATE Top of Ground	OFFICE OF STATE ENGINEER
- (Elev. above sea level	Notice of Completion of Groundwater
0-50 Obsidion sands	
- Dande	(Under Chapter 237, Montana Session Laws, 1961)
50-100 11	owned the Touther Matres West Millowstone
- soud heaves	Driller and ylson Milling Address Borenan
-	
100 105 8 11 01 0	Date of Notice of Appropriation of Groundwater
100-105 howing and	Date well started July 27/62 Date Completed Completed
- furniture	Type of well willed Equipment Used a local Colors (Churn, drill, rotary or
	drilled) other)
105-123 her very sands.	Water Use: Domestic ☑ Municipal □ Other ☑ Irrigation □
 - 	
123-142 hardabrasine	Indicate on the diagram the character and thickness of the different strata met with in drilling, such as soil, clay, shale, gravel, rock or sand, etc.
rock, Obsidion	Show depth at which water is encountered, thickness and character of water- bearing strata and height to which water rises in the well.
2001/500 1 1000	
	Ize of Size and From To PERFORATIONS Tilled Weight of (Feet) (Feet) Holo Casing
- 133to-142 (Water)	16 6 10 D. 2 140 Rind From To (Feet) 17 7 2 2 2 140 The True (Feet)
	17# acre More
· ·	P.E.
- 	
/ N	Static Water Level for non-flowing Well. 50 feet.
	Shut-in Pressure for Flowing Well
	Pumping Water Level
W	Discharge in gal. per min. of flowing well How Tested Length of Test. 2 hr.
	How Tested fluiditional law Length of Test Lastra
	Remarks: (Gravel packing, cementing, packers, type of shutoff, location of place of use of groundwater if not at well, and any
	other similar pertinent information, including number of
	acres irrigated, if used for irrigation)
- 14 Sec 34. T/35 R/52	
Indicate location of well and place of use, if possible. Each	•
small square represents 10 acres	
Show exact depth of bottom.	License Mr. 1
	Driller's License Number
	Bert Van Dieban
	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.

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.

Approximate production of the second state of the sec

State of Montana | SS.
County of Gallatin | Cold 15, 1962
at 3 40 o'clock PIM.

Earl Walter RORDER

Ida I. Morrow

\$ 200 PL DEPUT!

			•	11			مرحج
	4			т	135	R 3-E	
DECEIVE N 9 1958	<u>n</u>			Co	unty D	s in a Table	
101 JUL 9 1958 L	رلال MONTAN	A BUREAU	OF MINE	S AND GE	EOLOGY		
STATE ENGINE			te, Montana				
SIAIL ENGINE	. =	WATE	R WELL	LOG			
	OwnerConr	adTornes	3		. Address	West Yell	ozstone
	DrillerCar.1	F. Holle	nsteine	<i>p</i>	. AdäressI	M.,Mc	วณร์
	Date Started	May 9, 19	953	***************************************	Date Comp	oleted	13,1958
	Location: Sec.	<i>3/</i> 1 T.	<i>)3</i> S R	<i>5E</i> % s	ec		·
Type of well	Drillod (Dug, driven, bored	, or drilled)	Equipm	ent used	Churn (Churn	drill, rotary, other	 r)
Water use: Domestic		Municipal		Stock	\supset	Irrigation	
Industrial		Drainage		Other: Cab	ineang-	-& 0 200&-	
Casing:2 £t-abo	3\$6 ^{to} 110	<u>?ft.</u>	Typea.	7:	Size. 10.	. 5-1 b-,-6'	10*D*******
Casing:	.ft. to	ft.	Туре		Size	Nerchani	-cesing-
Casing:	.ft. to	ft.	Туре		Size		
Perforated or Screened	: Ftilone	to ft	•••••••••••••••••••••••••••••••••••••••	Ft		to ft	••••••
Type of screen or perfor	ations						
Static Water level, for n	on-flowing well:	39.1					feet.
Shut-in pressure, for flo	wing well:	•••••	1b./	sq. in. on:	••••••	(date)	
Pumping water level	701	feet a	ıt	20	gal,		
How tested:		Beilor					
Length of test	2 br						
Remarks: (Gravel pack			pe of shut-	off, depth of	f shut-off)		
	,	····			·····		
			***************************************	•••••••	•••••••		

(over)

Log of Well

Depth, feet		- 11. 03.5 Lock 2.70.1333						
From	To	Description of Material Drilled						
Surface	95	Sand						
95	- 108	clay & 1. va dust						
108	110%	Coarse sand						
··· •.		·						
<u>: ' " </u>								
 ,								
<u>-</u>		79 gy α ΞΞ ες α						
		Side of hold						
		H CONTRACTOR						
		Jeco DE						
		ECO (DER LE OUTY						

STATE PURLISHING COMPANY

RECEIVED County.

STATE OF MONTANA ADMINISTRATOR OF GROUNDWATER CODE MONTANA WATER RESOURCES BOARD

ADMINISTRATOR OF GROUNDWATER CODE MONTANA WATER RESOURCES BOARD NOTICE OF COMPLETION OF GROUNDWATER CORRESPONDED AND CONSIGNATION Shale, sandstone, etc. Show APPROPRIATION BY MEANS OF WELL Developed after January 1, 1962

DRILLER'S LOG .FJL 5 1973

beveraped after Saluary 1, 1702			
(Under Chapter 237 Montana Session Laws, 1961, as amended)	Top of	Ground	(Elev. above sea level)
This form to be prepared by driller, and three copies to be filed by the owner with the County Clerk and Recorder in the county in	From (Feet)	To (Feet)	
which the well is located, last copy to be retained by driller.	Toche	355	Old well back Alled
Please answer all questions. If not applicable, so state, otherwise the form may be returned.			With sand
A	353	95	drilled in sand
Owner Medry For Administrator's Use	251	77.5	
Owner Mely Meary For Administrator's Use Address West Vellanstone File 2210	45.	110	rollow stand soud
Address Raman de management de la la la la la la la la la la la la la	1121	1171	CARLER FRY TOOK
6-28,73			and Colog to 172'-
Date well started Mm/14 /954 GW 1 // 955 0.m.			Frished 2+ 117
Date well started May 14. 1954 GW 1			In Carro sand
completed 4/12y 19 1954			Water raised to
Type of well (Dug, driven, bored or drilled)			
(Dug, driven, bored or drilled)			
Equipment used			
Water Use: Domestic ☐ Municipal ☐ Stock ☐ Irrigation ☐			
	-		
Industrial ☐ Drainage ☐ Other ☐* Garden/Lawn ☐			
*Describe 777.afe.f		4	
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 500,000 Gal			
Hole of Casing	<u> </u>		
6 11 6 Surface 1/71 Kind From (Feet)			
Nese			
	J		
N			
Static water level			
atgallons per minute			
measuredminutes after pumping		+	
w began. *Measured from ground level.			
Well developed by			
forhours. Power And Land Pump. HP	+		
Remarks: (Gravel packing, cementing,			
packers, type of shutoff)			
Lot 1, BMr. 8, Nest Yellowstone, Mont.	-	+	
T. 13.15 NR 5 E E W/cary Rest matel			
, , , , , , , , , , , , , , , , , , , ,			
INDICATE LOCATION OF WELL AND PLACE OF USE, IF POSSIBLE.	<u> </u>		
EACH SMALL SQUARE REPRESENTS 40 ACRES.			
Driller's Signature Land Hallon Stelzer	<u> </u>		
Belliut Addison 1) 11 English	<u> </u> -	+	
Driller's Address	, 		
LICENSE NO. //ag		7'	_ Show exact depth of bottom

State of Montana County of Gallatin ss.

Filed 38, 1973

at 75 o'clock A.M.

County Clerk & Recorder

County Clerk & Recorder

Deputy

Deputy

STATE PUBLISHING COMPANY

DRILLER'S LOG

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

ADMINISTRATOR OF GROUNDWATER CODE MONTANA WATER RESOURCES BOARD NOTICE OF COMPLETION OF GROUNDWATER

APPROPRIATION BY MEANS OF WELL Developed after January 1, 1962

STATE OF MONTANA

(Under (Chapter 237	Montana	Session	Laws, 1961, as	amende	ed)	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)		
								11_	mmissa dirt	
Please answer all questions. If not applicable, so state, otherwise the form may be returned.								25	FOLIST OLON & HOW!	
							25	1,2	language sentia out all aus	
Owner USA	th Mallom	ione ii	٦۵	For Administr	rator's Us	e		1:3	licery willow clay	
Address	ar 327.	3006	Clouate	16 It. 32	48'		1.3	<u>(4)</u>	Tangladd olay a see	-
				JUNE 8,	1973	·····	50	<u>51</u>	2037 Olaz	
Date well	started	16 .9,1 99	<u> </u>	эw 1 <i> [2:10</i> .	P.17.		1.18	70	earchy clay	
com	pleted	rt 10,10	272	·			70	90	tana oyua	
ype of we	: [<u>] [] [] [] [] [] [] [] [] [] [] [] [] []</u>	Lod				·····	90	117	condy sollon olop	
	used	Gun	a drill	g, driven, bored or dr	illea)		117	130	the bened fovers out	
quipment	usea		(C	hurn drill, rotary or c	other)	******			licht grow e	lay
Nater Use:	: Domestic	☐ Mu	nicipal 🗌	Stock 🗀	Irrigation	n 🗆	120	<u> 165 .</u>		
Indi	ustrial 🔲	Drainage	Ot	het □* Gard	den/Lawr	ן ר	705	170	Ci a se a tempera de se se de la compansión de la compans	
Describe	Howalds Co	nno grai	nd dac	llitica					<u>abrat 25 c.n.</u>	<u> </u>
JSE: If use state	ed for irrig	ation, inc	dustrial, o	drainage or oth or other data (i	ner. Exp .e. Lot, B	lain, lock	11-	37%	yollow olay and sand	
							198	194	noavy blue clay	1
STIMATED	ANNUAL V	VITHDRAV	VAL	ಚಿತ್ರ ಉತ್ಕರಿಯ್ಯ	Lleno		195	રવક	yollow clay	1
Size of Drilled Hole	Size and Weight of Casing	From (Feet)	To (Feet)		DRATIONS		S 02	215	clay a colt shale card	
გი	Ca Z.		ea s	Size (From Feet)	To (Feet)	215	221;	oond stone that wet or	
	Oh IV Vlack	8; nb	213	l laso	·		5511	225	clay	1
	prine d	loci			}					1
										}
	N			<u> </u>						-
T	- ï	,	Stati	c water level		8 _{9.*}	+			1
				ping water leve	el					1
		ļ	at	ga	allons pe	r minute,]
	1	i		sured Milit	ites after	pumping				.]
v		E		in.	ound lov	ol				-
1		} }	Weli	asured from gro developed by	OUT IEA	iji 👉 pur	ಾಮಿನ†			1
		<u> </u>	for .	hou er	rs.					1
]
	<u> </u>			arks: (Gravel pa ers, type of shu		ementing,				1
		221		***************************************						}
T 12 C	¼ Sec	ر جي - ح		***************************************						ł
12	<u>N</u> S	L		····	•••••		+		ـــ بيد ، <u>ــ صد بيد بيد بيد بيد بيد</u> بيدا صد سه صد سد باد .	ł
NDICATE I	LOCATION (OF WELL	AND PL	ACE OF USE.	F POSSI	BLE.]

EACH SMALL SQUARE REPRESENTS 40 ACRES.

Driller's Address P. Nor 5, 22-20, Cottons 59785

LICENSE NO....

_ Show exact depth of bottom

#3248

State of Montana
County of Gallatin | ss.

Filed State S , 1973

at 2'/O o'clock PM.

County Clerk & Recorder

County Clerk & Recorder

Degoty

Degoty Fee \$ 2 00

4 &

GW 2 Revised 1969

STATE OF MONTANA ADMINISTRATOR OF GROUNDWATER CODE MONTANA WATER RESOURCES BOARD

Driller's Address

LICENSE NO......

JUL 5 1973

DRILLER'S LOG

Indicate the character, color, thick-MONTANA DEPARTMENT Chession strate such as soil, clay, sand, RESOURCES AND CONSEGRAYED, shale, sandstone, etc. Show

NOTICE OF COMPLETION OF GROUNDWATER depth at which water is found and APPROPRIATION BY MEANS OF WELL height to which water rises in well. Developed after January 1, 1962 (Under Chapter 237 Montana Session Laws, 1961, as amended) Top of Ground (Elev. above sea level) This form to be prepared by driller, and three copies to be filed by the **owner** with the County Clerk and Recorder in the county in which the well is located, last copy to be retained by driller. To (Feet) Please answer all questions. If not applicable, so state, otherwise the form may be returned. Owner Clyce State Whites For Administrator's Use File ... 3325 - East-Yellewatene Mont Date well started tune 1 1957 completed Jame 7.4057 Equipment usedChurn (Churn drill, rotary or other) Water Use: Domestic 🔲 Municipal ☐ Stock ☐ Irrigation ☐ Industrial ☐ Drainage ☐ Other ☐* Garden/Lawn 🔲 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 -49;000-Galtons Size of Drilled Hote To (Fect) PERFORATIONS To (Fect) 0 102 From (Feet) 611 611 Mone N Static water level Pumping water level5@.....ft." at ______gallons per minute, measured _____minutes after rumping began. *Measured from ground level. Well developed by forhours. Power......Pump. Remarks: (Gravel packing, ceraanting, packers, type of shutoff) Lot 5 Block 4 34 -----Cravel City West Westlowstone T. /3.S.... N R. 5. E. E INDICATE LOCATION OF WELL AND PLACE OF USE, IF POSSIBLE, EACH SMALL SQUARE REPRESENTS 40 ACRES. Driller's Signature

Show exact depth of bottom

3325

State of Montana County of Callatin ss.

Filed 29, 1973

at Carl of Grand M.

County Clerk & Recycler

By Alla Haugan

Fee \$ 200 Opputy

Fee \$ 200 Opputy

GW 2 Revised 1969

RECEIVED

DRILLER'S LOG Indicate the character, color, thickness of strata such as soil, clay, sand,

STATE OF MONTANA ADMINISTRATOR OF GROUNDWATER CODE

ADMINISTRATOR OF GROUNDWATER CODE
MONTANA WATER RESOURCES BOARD
MONTANA DEPARTMENT OF HA GRAVEL, sandstone, etc. Show
APPROPRIATION BY MEANS OF WELL
Indicate the character, color, minches of strata such as soil, clay, sand,
ness of strata such as soil, clay, sand,
ness of strata such as soil, clay, sand,
ness of strata such as soil, clay, sand,
prayel, shale, sandstone, etc. Show
APPROPRIATION BY MEANS OF WELL
height to which water rises in well.

LICENSE NO.....

	Dev	eloped at	Her Janua	ry 1, 1962	2			_				
(Under	Chapter 23	7 Montan	a Session	Laws, 196	l, as amen	ded)	Top of	Groun	d	(Elev. above	sea level)67	മാ_
by the ow	to be prepried to be with the well is loc	ne County	Clerk an	nty in	From (Feet)	To (Feet)						
Please answer all questions. If not applicable, so state, otherwise the form may be returned.												
								125.	 -		بر بنات جم بنان می بس	
Owner £1	encis.A	lohn	hitm	For Adm	ninistrator's l	jse						
Address	et Yell	awater	u Zon	File35	26							
			ł	9:10 11:00				 	 			
					2.1.1.16.2							
Date well	started .::/8	y519	9 5 5	GW 1 <i>l</i> o	99-75,							
com	pleted -tre	.y71	19 5 5[
					d or drilled)							
Equipment	used	מינול		Churn drill, rota	ry or other)							
	: Domestic											
Ind	ustrial 🔲	Drainage	e □ Ot	her ∐*	Garden/Lav	wn 🗍						
*D						_	 					
												
state	number of	acres and	dustrial, o	arainage o or other di	r other. Ex ata (i.e. Lot,	opiain, Block						4
and A	Addition)											1
]
	ANNUAL '	WITHDRA	WAL1.5	0.000	heallo	ne						·
Size of Drilled Hole	Size and Weight of Casing	From (Feet)	To (Fect)		PERFORATION	s						1
		0	4.05	Kind Size	From (Feet)	To (Feet)						-
68	6.11	0	125						 			1
				l		}]
			Ì	1	1							┥
			1		1]
:			ĺ			Í						{
·	N			<u> </u>		<u> </u>					· 	-{
1		1			vel]
<u> </u>		<u> </u>	Pum at _	ping water	r level5	iitt." er mirute.						.'
			mea	sured	gallons p .minutes afte	er pumping]
w			" nea	ai).	m ground le							1
} ;	1	1			d by							1
						110						٠ ا
	Ì				Pump vel packing,							1
<u> </u>	S		pack	ers, type c	of shutoff)							1
Dot 1	Block 1	<i>المرقى</i> الم			*************	•••••••			ļ			1 .
	ع مرابعات المرابعات			·····	****************	·····						1
	\$	V	<i>i</i>]
					ISE, IF POS	SIBLE.	- - -					1
EACH SMA	LL SQUARE	KEPRESE	NIS 40 A	CRES.]
Driller's Sig	nature	auniini Aminina		чентиче								1
Driller's Ad												1
au		•••••	• • • • • • • • • • • • • • • • • • • •	••••••	· · · · · · · · · · · · · · · · · · ·	••••					_	_

Show exact depth of bottom