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A Sec. 10 W salword to more of also de The second State Level Level St. Lance of Tiedurals in the book than of Howard wed

CANADATA DA RECORNA (CANADA). CONTROL DA ROPARMA (CONTRA CONTRA C A STATE OF S

TO SECURE OF CHARLEST AND THE

2446 W. C.

File No ECEIVE DUPLICATE SEP 2 3 1965 STATE OF MONTANA ADMINISTRATOR OF GROUNDWATER CODE OFFICE OF STATE ENGINEER Top of Ground Notice of Completion of Groundwater (Elev. ahove sea level Appropriation by Means of Well Rock In Clay (Under Chapter 237, Montana Session Laws, 1961) Owner Press Martine andress West Yallow stone Date of Notice of Appropriation of Groundwater Date well started Juny 36,1964 Date Completed July 1,1964 Equipment Used Chu >- 11 Type of well.... (Churn, drill, rotary or (dug, driven, bored or drilled) Other 🔲 Irrigation [Water Use: Domestic 🕱 Municipal [Industrial [Drainage 🔲 Stock 🔲 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. Shale Show depth at which water is encountered, thickness and character of waterbearing strata and height to which water rises in the well. To (Feet) 545 Static Water Level for non-flowing Well..... Shut-in Pressure for Flowing Well.... Pumping Water Level 125 feet at 20 gal. per minute. Discharge in gal. per min. of flowing well. How Tested Bailer 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 ACRES MODE 1 OF 14 Sec. 21 T/35 R46 Indicate location of well and place of use, if possible. Each small square represents 10 acres. 7 Driller's License Number Show exact depth of bottom.

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.

39618

1936

State of Montana
County of Gallatin
Filed County of Gallatin
Filed County Clock

To County CLERK & RECORDER

By DEPUTY
Fee S DEPUTY

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GW 2 Revised 1969

MONTANA WATER RESOURCES BOARD 13 5 4 E 21

RECEIVED County GALLATIN

STATE OF MONTANA
ADMINISTRATOR OF GROUNDWATER CODE NOV 1 1971
MONTANA WATER RESOURCES BOARD

NOTICE OF COMPLETION OF GROUNDWATER APPROPRIATION BY MEANS OF WELL

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.

DRILLER'S LOG

- L		ben aue	r Januar	, 1, 1962	,				to which water rises in well.
nder Ch	apter 237 A	Aontana	Session I	aws, 1961, as	amended	£) 1	op of	Ground	(Elev. above sea level)
form to	be prepar	ed by d	riller, an	d three copies I Recorder in th	to be f	iled	From (Feet)	To (Feet)	
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	a Nagler 20 Lanabu		Γ.	For Administra	ator's Use		-30	٠	vellow clay & gray sond
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comp	oleted Oct.	9,1974		************			12(4	T.	138 gray rock traces of
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If use	PAF GALC	ATIN (O. LO	drainage or of	her Fy	olain J			
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and A	Addition)	·····				·····			
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State of Montana County of Gallatin



MONTANA WATER RESOURCES BOARD

RECEIVED

49419

NOV 18 1971

DRILLER'S LOG

NOTICE OF COMPLETION OF GROUNDWATER

STATE OF MONTANA

		,						ness o	e the character, color, the F strata such as soil, clay, sa	nd,
	PROPRIA	TION	BY ME	ANS OF V				depth	shale, sandstone, etc. Sh at which water is found to which water rises in w	and 🎇
(Under Ch					as amende	a)	Top of	Ground	(Elev. above sea level)	
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form may be	er all questic e returned.	ons. If r	ot applica	ble, so state	, otherwise	the	10	47	Hard rock ledge	
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and A	ddition)					*******				
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<u>.</u>				LICENS	E NO)		186	Show exact depth of	bottom

State of Montana
County of Gallatin
Filed

Terl / 7, 197/
at

Carl L. Stucks

County Clerk & Recorder

By Ollin Managan

Depyty

Depyty

_L ow 3	Approved	Stock Form—State	Publishing Co., I	lelena, Montana—38	1495 -	, ,
File No			т 1.35	R 4E]
DUPLICATE BOARI			County	Gallatin		
	STATE OF			7:44		
ADMINIS:	TRATOR OF	ROUNDWAT	ER CODE	$(e^{i t}) = (e^{i t})^{-1}$		

Notice of Completion of Groundwater Appropriation
Without Well

OFFICE OF STATE ENGINEER

APR 19 1968

(Under Chapter 237 Montana Session Laws, 1961)

	Date of Appropriation of GroundwaterJune1, 1958
	Owner.Adolph Peterson Address West Yellowstone, Montana Contractor (if any)
	Outractor (it any)
Twin Springs	Address of Contractor
Peterson Springs	Date Started.June1.,1958Date CompletedSt111developing
N N	Describe means of obtaining groundwater without a well "as by sub-irrigation and other natural processes". Include depth to
\	water when applicableClaimantisdevelopingnumerous
	springs-(Peterson-Springs)-as-indicated-to-left
	on-his-property-for-trailer-court-and-fish-pond
*	use,
	Quantity of water developed and used with explanation of method used to measure or estimate such amount. If use is intermittent
8	estimate approximate lengths of periods of use Approximately
Winw4 Sec21 L3S R4R. Indicate point of appropriatio	4Ulnchesm.mlicubicttnergeeandltrom
and place of use, if possible.	Peterson Springs, approximately 10 inches m.m. from Twin Springs
	Signature of Owner Malafall Literste
	Date March 29, 1968

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

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

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

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

Chaimantxhasxofxevenxdatexdulyxpostedxnoticexofxapproprietionxofxbis wateexxightxasxesquixedxbyxlanx

44,064

State of Montana County of Gallatin State April 18 , 1968 at 2:10 o'clock P.M. CARL L. STUCKY

County Clerk & Recorder County County Clerk & Recorder County Clerk & Recorder

\	A CONTABLA WAT	ER RESOURCES B	DARD			מיות	4 B	
)ÜPLIC!	MONTANA WAI	EIVE	D .	, i., 1991 à 1994		ty Gallat	<u></u>	
			ADMINISTR		OF MONT		CODE	
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	•		Under Chapt	er 237, I	Montana S	ession Laws	, 1961)	
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	1		L F. Rollen					•
	5-16 dirt with small grave	۹						
	, , , , , , , , , , , , , , , , , , ,	Date of Notic	e of appropri	ation of	groundwate	er		
		Date well sta	rted July24	.1968	Date o	omplete du l	ly 29, 196	8
<u> </u>		Type of well	Drilled		Equipme	ent used.Ca	um Dell'	
_ 		Water use:	ug, driven, bore Domesti	d or drill	ed) Iunicipal Γ	(Churr	n drill, rotar ck [] Irr	A or orne.
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-			_			ile weii.		····
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 - 		-				Size	(Feet)	(Feet)
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-	Show exact depth of bottom.	num	sed for irriga ber of acres a	ation, in nd locat	ion or othe	r data (i.e. :	: Lot, Block	s and Ac
-	Show exact depth of bottom.	num	sed for irriga ber of acres a	ation, in nd locat	10n or othe	r data (i.e. :	: Lot, Block	s and Ac

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State of Montana
County of Gallatin

Filed August ale, 1968
at Carl L. Stucky

County Clerk & Recorder

By Dorne Rose Griggs

Deputy Fee \$_

GW 2				Stock Form—Sta	ite Publishing	Co., Helena, Montana-3	9318
File No	DECE			STATE O	F MONTA		= 2
F	Top of Ground EXPERIO TO	N	OF.	FICE OF S	TATE EN	DWATER CODE GINEER Groundwa	ater
-	casing 1 ft above groun	nđ.	Approp	riation pter 237, M	by Me Contana Se	ans of Welssion Laws, 1961)	1
E	0-3 top soil				Address L Address	illon, Mont	BD&
-			Notice of Approp			July 1 mpleted	
-	3-10 clay & boulders		riven, bored or			ent Used, drill, rotary or	drili
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-		lize of Drilled Hole	Size and Weight of Casing	From (Feet)	To (Feet)	PERFORA: Kind From Size (Feet	Te
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-	N	Str	atic Water Level	for non-fl	owing Well		52 feet.
		-	ut-in Pressure i		57	2C et at	gal. per minute.
-	w X	Ε		per min. of	•	rell	bre
1 -		Re	tion of other	place of similar pe	use of grou ertinent in	n packers, type of indwater if not a formation, included the trigation)	t well, and any ing number of
-	NEL 1/2 Sec21 73.35 Rel Indicate location of well a place of use, if possible. Es small square represents 10 acr	nd ach	***************************************				
_	Show exact depth of bottom.			***************************************		conse No.9	Der 4
				-	Cal	Hiller's Signature	esteenin

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.

人民学・経営研究と言語

State of Montana County of Gallatin

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Bearing allowances and their bearing where

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RECEIVED

JUL 5 1973

STATE OF MONTANA MONTANA DEPARTMENT OF NATURAL DRILLER'S LOG
ADMINISTRATOR OF GROUNDWATER CORP. SOURCES AND CONSERVATION Indicate the character, color, thick-MONTANA WATER RESOURCES BOARD

NOTICE OF COMPLETION OF GROUNDWATER APPROPRIATION BY MEANS OF WELL

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 Ci				1, 1962 tws, 1961, a	s amended) -	Top of	Ground	(Elev. above s	ea level)
This form to	be prepa	ered by di	riller, and	three copie Recorder in	s to be fi	led	From (Feet)	To (Feet)		
which the v	vell is loca	ted, last o	ppy to b	e retained by	the county driller.	in j	0	2	SANDY TO	SOIL
	er all quest	tions. If no		ble, so state,		the	2	22	GRAVEL S	
										
Owner A.Y.	none O.	ACKER	SON	For Adminis	trator's Use		<u> </u>	23	SAND	
Address 80	x 88		F	le 335.	,		33	30	SAND &	CLAY
			. 1	6-29			38	40	GRAVEL, S	tnd velaj
Date well s	tarted J.W.	LY 15,	1965	w 1/.40.,	P:11:					
com	oleted J. 1/2	LY 20,	1965		**********					
Type of we			DRIV	EN				<u> </u>		
Type of we	4	<i>2</i>	(Du _i	, driven, bored or	drilled)	•••••		ļ		
Equipment	used .440	FER &	DKIV (C	ING RA	or other)			 		
Water Use:	Domestic	Xi Mur	nicipal 🔲		!rrigation					
	34	•		her∐* G	arden /l aver	ben				
								 		·
									 	
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and A	Addition)							+		
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EACH SM		^		- 4//	rear					
EACH SM Driller's S	ignature	Rayma	md C	. Alke		×				

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State of Montana County of Gallatin County Clerk & Recorder

Cutto M. Cuhate

Daniel

STATE PUBLISHING COMPANY

RECEIVED

STATE OF MONTANA

JUL 5 1973

DRILLER'S LOG

ADMINISTRATOR OF GROUNDWATER CODE

MONTANA WATER RESOURCES BOARDONTANA DEPARTMENT OF NATURAL STATE Such as soil, clay, sand, NOTICE OF COMPLETION OF GROUNDWATER

APPROPRIATION BY MEANS OF WELL

Developed the least to which water rise in walls. depth at which water is found and height to which water rises in well.

	pter 237 Montana	Session La	ws, 1961, as amended	d) Top	of G	round	(Elev. above sea level)
form to	be prepared by a	driller, and Clerk and	three copies to be f Recorder in the county	iled Fr	cet) (To Feet)	
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<u> </u>	awstear, Meu	Tona	6-29-73		313	20_	Great Band & Store
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oment u	sedQnining	7-7-7-1Ch	urn drill, rotary or other)				
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Indus	strial 🔲 Drainage	e∏ Oth	er <u> </u> * Garden/Law	, r			
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state n	umber of acres and	location o	or other data (i.e. Lot,	Block			
and A	ddition)						
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SE 14	5£ ¼ Sec. 23					1	
т/.3.		E				 -	
			PLACE OF USE, IF PO	SSIBLE.			
DICATE	ALL COLLABE DEDDE	SENTS 40	- APA - APPA	}		+	
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	, m	tor	E. Jose	2			

Pozaman, Montana LICENSE NO. 3.7

STATE OF MONTANA JUL 5 1973 DRILLER'S LOG
ADMINISTRATOR OF GROUNDWATER CODE
MONTANA WATER RESOURCES BOARDONTANA DEPARTMENT OF MATURALS OF strate such as soil, clay, sand, NOTICE OF COMPLETION OF GROUNDWATER OF WELL depth, as which water is found and APPROPRIATION BY MEANS OF WELL depth, as which water rises, in well Developed after, January 1, 1962

Jack to Craft	Devel	oped arrer	January	1,,1702		10 miles	X	34 A 12	
(Under Ci	hapter 237	Montana S	ession : La	ws, 1961, a	s amended)	Top of:	Ground	(Elev. above sea level)
his form to	o be prepa er with the	red by dr	iller, and	three copie	es to be fi	led	From (Feet)	To (Feet)	
vhich thet v	vell is locat	ed, last co	py to be	retained by	y driller.	ייי	2.0	e de la	THE RESIDENCE OF THE PROPERTY OF THE PERSON
	er all questi se returned.		t applicat	ile, so state,	otherwise	the	100 M	windstan	
	and the second	et atta trida tre Francis		1000 1000 1000 1000 1000 1000 1000 1000				7.50 A SEE	
wner	lbester B	Chenn	oul F	For Admini			22	39 4	Beht The same
	Bex 345	/		236	- /		33	वह	Said heart In Char
ddress	16x 979.	······	ا-الـــــــــــــــــــــــــــــــــــ	ورد د و			374,4	39.24 V.I	ner gert i de en er en
lest Yel	llawstoad	· 1/1011	na	6-2	9-73		38	. 39	Control House & Children
) Ste well s	started 321	· 97	1070 G	N11:3	7.0:m		15.25	34. (198)	
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ype of we	11 <u>Darf</u> f.	164	(Dug,	driven, bored or	drilled)				
quipment	used	uma Der	21 1	d.HI					
Vater Use.	Domestic	₩ AA.	A Charles Such	urn drill, rotary o	475 BR 14 14.	. 🗀		4 6 20 8	
					iiiigalioi				
Indu	ustrial 🔲	Drainage	☐ Oth	er∐* G	arden/Law				
Describe									
USE: If use	ed for irrig	ation, ind	ustrial, di	rainage or	other. Exp	olain,	-		
state	number of	ecres and	location o	r other data	(i.e. Lot, I	Block			
and A	Addition)	* 1-3 - 1 - 1 - 1 - 1 - 1 - 1 - 1 - 1 - 1						 	
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				Size	(Feet)	(Reet)			
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			Pum	ping water	level3	ftft.	<u>`</u>		
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SE T	W SEW S 3 HR S E LOCATION MALL SQUAR	ec. 2.3 #	L AND PENTS 40	LACE OF U	SE, IF PO	SSIBLE.			
SE T	W SEW S 3 HR S E LOCATION MALL SQUAR	OF WEL	ENTS 40	E.S	SE, IF PO	SSIBLE.			

State of Montana
County of Gallatin
Filed

The County Clerk & Recorder

By

Depth

Dep

·						-
GW 2	MONTANA WATER I	LOCOROLO BUARD	roved Stock Form-S		, Helena, Montana—485.	-
File No.	RECE	IVED		T/35	RHE	2.ک
DUPLIC	APR 3	0 13 70		County	Garlatin	
	LOG Top of Ground		STATE OF STRATOR OF E WATER CO		ATER CODE	
		Notice of	Complet	ion of (Froundwate	or .
	(Ellev. above sea level	Appro		y Mean	s of Well	
	0-7 Sand & surface dirt	(Under Chapte T.S. Poveh db	r 237 Montana	Session Laws	s, 1961, as amend	
	7: 00 am 1 / 1	Owner Deep well R	anch Inc.	Address	West Yellowst	one, lft
	7-23 Sandw/ water	Driller Carl F. Ho	llensteiner	Address	Dillon Monta	25
	23-38 gray clay & sand	Date of Notice of app			•	
-		Date well started				nro
-	38 - 51 ³ g sand					
-		Type of well Dril	Lea , bored or drilled	Equipment (l)	usedChurn Dro (Churn drill, rota	ry or other)
	Finished in coarse sand at	Water use: Do	omestic 🔼 Mu lustrial 🗌 Di	micipal 🗌 rainage 🔲	Stock 🚺 Ir Other 🗌	rigation 🍱
-		Indicate on the d met with in drilling,	iagram the char such as soil, cla	racter and thic ay, shale, gra	ckness of the diffe vel, rock or sand,	erent strata etc. Show
-		depth at which water strata and height to	is encountered	, thickness an	d character of wa	ter-bearing
		Size of Size 1		To	PERFORATION	
. [Drilled Weig Hole of Car			Kind From	To
		6" 6" 0	.D. surfa	1 1	None (Feet)	(Feet)
		10.5	16			
L						
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<u> </u>		N	St	tatic Water	Level for non-fl	
· -						4feet.
	İ				e for Flowing We er Level	
					Ogal. per m	
	Doc. No. 2273	_	D		al. per min. of i	
	Estart for record	}				**
	this 29 day otapual A. D. 19 70, at 1: as		1 1		Bailer 30 min	
-	o'clock Pi	S		_	vel packing, ceme	-
-	'	NE 1/4 Ne Sec. 23. T.	13 SR AE CT	rs, type of shi	atoff)	
-		Indicate location of place of use, if pos	f well and			
-		small square repares.	resents 40			********************
-			************************	· · · · · · · · · · · · · · · · · · ·		
-					(Continue on 1	reverse side)
	1	USE—If used for number of a			age or other. E ta (i.e.: Lot, Bloc	
		tion).				
-				A. WHEN	7.4	
	Show exact depth of bottom.					
				Idcense	No.9	

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

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

Driller's License Number

Carl Hollewten

Driller's Signature.

46396

State of Montana County of Gallatin ss. Carl L. Stucky

County Clerk & Recorder

By Denny Pussa Ori age

Fee \$ 200 pd

St. Action

1 peril 1

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3 GW 2 Revised 1969

RECEIVED County......

JUL 5 1973

STATE OF MONTANA ADMINISTRATOR OF GROUNDWATER CODE

ADMINISTRATOR OF GROUNDWATER CODE
MONTANA WATER RESOURCES BOARD
MONTANA DEPARTMENT OF NATURAL such as soil, clay, sand,
RESOURCES AND CONSERVATION, shale, sandstone, etc. Show
depth at which water is found and
height to which water rises in well.

	Develop	ed after Janua	ry 1, 1962				_			
			Laws, 1961,		٠,	Top of	Ground	(Elev. a	bove sea level)	
his form to y the own	o be prepared er with the C	d by driller, a County Clerk a	and three cop nd Recorder in	ies to be f the county	iled / in	From (Feet)	To (Feet)	:		
hich the v	vell is located	l, last copy to	be retained b icable, so state	y driller.		<u>.o.</u> _	23	Ton Soil		
orm may b	e returned.			•		12	20	Gravel &	Jand	
wner	alleryle	Gillespic	For Admin	istrator's Lles		852	30	Sand		
ddress	Pox 345	,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,	File 335	3		30	35	Sand bour	el in May	
Nest Ve	lows Tone	Plantenz	For Admin	-73		35	35	Gravel S.	ed & Ney.	
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comp	pleted	21, 1967					<u> </u>			
voe of we	o Drille	<u>.</u>								
,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,	A Williams	() Yuad 17	Dug, driven, bored o	or drilled)			 	<u> </u>		
:quipment	used*#A&MA		(Churn drill, rotary	or other)						
	Domestic 🛅				n 🗆		 -			
Indu	ustrial 🔲 D	rainage 🗀 🤇	Other □* (Garden/Lawi	nП					
							+			
							1			
state	number of act	res and locatio	, drainage or n or other dat	a (i.e. Lot, i	Block					-
and A	Addition)			************						
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3£ 1	4 5 E 1/4 Sec.	33	packers, type o	·····	·····	`` `				
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Driller's S	ignature	nitto	E) ~	J.G.						듸
	_	Sept. 3 January	- A 3 a m					-+		
Driller's A	ddress		2 222	••••••		1		···		
Bosamm	. Contan		LICENS	E NO. 17	· - • · - • · • •		3.1	Show exa	ct depth of botto	m

Bozeman, Montana

RECEIVED County Cattables JUL 5: 1973 DRILLER'S LOG

THAT OF MONTANA ADMINISTRATOR OF GROUNDWATE CODE NOTICE OF COMPLETION OF GROUNDWATES ADMINISTRATOR OF GROUNDWATES NOTICE OF COMPLETION OF GROUNDWATES APPROPRIATION BY MEANS OF WELL Devisioned since Jacobsen, 1, 1992 Grant Chapte 27 Horizon Section (1, 19), as amended) Chapter Chapte 27 Horizon Section (1, 19), as amended) Chapter Chapter 27 Horizon Section (1, 19), as amended (1, 19)	5 GW 2 Revised 1969	1	RECE	IV	ΕD	County	CALLER	
NOTICE OF COMPLETION SO GROUNDWATER APPROPRIATION BY MALANS OF WELL Developed lifer January 1, 1962 Under Chapter 237 Mannes Seasion Law, 1961, as amended) Tales (Chapter 237 Mannes Seasion) Law, 1961, as amended by children with the County, Clerk and Recorder in the county in which in well is located, late copy to be related by children. Please prover all questions, if not applicable, to state, otherwise the form may be returned. Ovince habitaly and the county in which was a seasion law, 1961, as a seasion law, 1962, as a	STATE OF ADMINISTRATOR OF	MONTANA	JUE" ;	5 :1973		DRILLER	's LOG	74
Cluster Chapter 237 Montess Session Laws 1997, as amended! Use (Crimitor be prepared by differ, and three copies to be filled by the country with the Country Clerk, and Recorder in the country in which the with the Country Clerk, and Recorder in the country in which the well its located, last copy to the retained by driller. Per Administrator's Use Pile Per Per Viller Clerk and Recorder in the country in which the well its located, last copy to the retained by driller. Per Administrator's Use Pile SILS For Administrator's Use Pile SILS File SILS F	NOTICE OF COMPLETION B	ON OF GROUNDWATE Y MEANS OF WELL	SOURCES AND	CUNSER	Yavel, lepth_a	shale, sand t which w	istone, etc. ateri is four	Show.
Date well started disps. 22 1993 Completed 1995 22 1993 Completed 1995 22 1993 Completed 1995 22 1993 Water Use Demandary Described	AND THE PERSON NAMED IN COLUMN TWO IS NOT THE OWNER.	ded) Ţ	op of G	round	(8	ov above sea le	vei)	
Corner halley 6	by the owner with the County Cl which the well is located, last co Please answer all questions. If no	erk and Recorder in the cou py to be retained by driller.	inty in	(Feet) : 0 (Q : a)	(eet).;; (A.000 % (A.000 %	Ton Se	1 40 44 746 20 44 746	TO HOUSE WHEN
Date, well standed alune 80, 1954 gwt 1/5 \(\text{D. 20} \) Date, well standed alune 80, 1954 gwt 1/5 \(\text{D. 20} \) Completed Alune 21, 1964 Type of well Drilled Councille response of the response	owner Lielleryle Gilles	2.C V 5				Bont	AND SHARE	
Date well shared Nums 20, 1964 Completed Nums 21, 1964 Type of well Drilled. Completed Nums 21, 1964 Type of well Drilled. Completed Nums 21, 1964 Type of well Drilled. Completed Number 21, 1964 Type of well Drilled. Completed Number 21, 1964 Water Uses Domestic Municipal Stock Irrigation Industrial Drainage Other Garden/Lawn Describe USE: If used for Irrigation, industrial, drainage or other. Explain, state number of acres and location or other data (i.e., Lot, Block and Addition). ESTIMATED ANNUAL WITHDRAWAL Strate Section of Cases Section		Use		35	Bend b	and In		
Completed AUSA 21, 1904 Type of well DF111ed Command Used Chieff DF211 (Chann dill, roay or other) (Chann dill, roay or other (Chann dill, roa	West Sellowstone, Plante	6.29-73		35	36	Grevel	Mand I	(1)
Type of wellDriller Driller		용하다. 이 그림은 교교회의 개교 중점이		45.485.48 131.454.	2002年 1988年			(P) KONTES
Column C		1764		13 144 3 74 1 2 1		SP S EPPENDE	or building	LINE WATER
Water Use: Domestic To Municipal Stock Irrigation	열 하다면 學院提出하다. 그 교육을 받아하다							
Industrial Drainage Other Sarden/Lawn Describe USE: If used for Irrigation, inclustrial, drainage or other. Explain, state number of cres and location or other data (i.e. Lot, Block and Addition). ESTIMATED ANNUAL WITHDRAWAL Size of Size and Pres (Fee) (Fee) PERFORATIONS Drainage Wester (Fee) (Fee) Read (Fee) Read (Fee) (Fee) R		(Churn drill, rolary or other)					. 15 tor 24.53.	5 (2) (5) (6) (1) (2) (1) (6) (8
USE: If used for Irrigation, inclustrial, drainage or other. Explain, state number of acres and location or other data (i.e. Lot, Block and Addition). ESTIMATED ANNUAL WITHDRAWAL Strated Size and Prost (Feet) (Feet) PERFORATIONS Prost Of Casis: Feet) (Feet)		######################################				e wikin 1935 Nilangan ang		75.2 (1992) 1604 (1982)
USE: if used for Irrigation, inclustrial, drainage or other. Explain, state number of acres and location or other data (i.e. Lot, Block and Addition). ESTIMATED ANNUAL WITHDRAWAL State of State and Proper of Too PERFORATIONS Weight of Central Proper of Too PERFORATIONS IN 6 5/6 Too 361 I 19// ITPOURS IT TOURS IT	흥미 교육하는 이번 이렇지? 바람이 되었다.	실출하는 그 수 하는 것 같다.	awn 🔲					
state number of ecres and location or other data (i.e. Lot, Block and Addition). ESTIMATED ANNUAL WITHDRAWAL Partial Strain of Cating Pearl (Feet)	USE: If used for irrigation, indi	ustrial, drainage or other.	Explain,					ni destilen Sperettiv
ESTIMATED ANNUAL WITHDRAWAL Price Size and Prop (Red) PERFORATIONS	state number of acres and	location or other data (i.e. Lo	t, Block					
Size and Priline Weight (Feet)			•					ALLENSE Stranggerich
Static water level ft.* Static water level ft.* Pumping water level ft.* Pumping water level ft.* Pumping water level ft.* at	Size of Size and From Drilled Weight (Feet)	To (Feet) PERFORATION	DNS		1,545.) 6 - 134.			e in the second
N Static water level		Size (Feet)	To (Feet)	33. A. V.	04.694 492.41			
Static water level	OU K of	361			1935), edi 1931 – gazi			
Static water level 30 ft.* Pumping water level 30 ft.* at	19% ground				354 7 494 315		<u> van ar 1 A. 19</u> 2 D. 11 De ac	
Static water level								ar everalet. Le la arrecta
Pumping water level 36 ft.* at 19 gallons per minute, measured 16 minutes after pumping began. *Measured from ground level. Well developed by 2000 Well developed by 2000 For 12 hours. Power Pump HP Remarks: (Gravel packing, cementing, packers, type of shutoff) 3	N 1							
at								
began. *Measured from ground level. Well developed by Exist. for 12 hours. Power. Pump. HP Remarks: (Gravel packing, cementing, packers, type of shutoff) \$\frac{1}{2} \frac{1}{2}		at 40 gallon	s per minute	,				
Well developed by Engl. for 12 hours. Power Pump HP Remarks: (Gravel packing, cementing, packers, type of shutoff) 3		_ began.		'		 		
for 12 hours. Power		"Ivieasured trom ground		<u> </u>		 -		
Remarks: (Gravel packing, cementing, Tract 3 s Lienhrad Home packers, type of shutoff) SE 1/4 SE 1/4 Sec 1.3 T		for .12hours.	-					
SE VA SE VA Sec. 23 T								1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1
INDICATE LOCATION OF WELL AND PLACE OF USE, IF POSSIBLE. EACH SMALL SQUARE REPRESENTS 40 ACRES.		Home packers, type of shutoff)	-				
INDICATE LOCATION OF WELL AND PLACE OF USE, IF POSSIBLE. EACH SMALL SQUARE REPRESENTS 40 ACRES.	SE V4 SE V4 Sec. 23							
EACH SMALL SQUARE REPRESENTS 40 ACRES.	T/-3# R#			·		+		
EACH SMALL SQUARE REPRESENTS 40 ACRES.	INDICATE LOCATION OF WEL	L AND PLACE OF USE, IF I	POSSIBLE.			 		
Driller's Signature // Willand C Janes	EACH SMALL SQUARE REPRESE	NTS 40 ACRES.			 			
and the contract of the contra	TIN L'S				T			

LICENSE NO. 17

361 Show exact depth of bottom

State of Montana County of Garatin Ss.

Filed State 9, 1973

at 15 o'clock P.M.

County Clerk & Recorder

By County Clerk & Recorder

GW 2			Approved S	tock Form-Sta	te Publishing	Co., Helena, Mont	ana—3908,	•
File No	STATE WATER CONS	CANCE HOITAVAL			'n	13 & R	48.	23
DUPLIC	ATTE				Co	inty Sal	Plate	-
DOT INC.	ATE IN SEP 1:	3 1965	3 A	STATE :C	84 () () () ()			************
	DEFENSED TO	***************	ADMINIST	RATOR OF	GROUNI	WATER CO	DE	
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	(Elev. above sea level)	lotice of (omple	tion of	Ground	lwate:	r
1/2	Jp Dock		Appropr				4.1	
_ 4	,		(Under Cha	pter 237, 1	iontana Se	ssion Laws, 1	961)	
-6		Owner	LaVeryle G	illespi	Address.	GH 1.226	B. 40	5 So.
-8	Gravel & Sund	Driller	M. E. Jon	es	Address	Salt Lake Bosezan	Mont	, Utan
- 10	Gravel G Sant		Notice of Approp				,	
			ll startedAug		_		_	
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<u> </u>			licate on the di net with in drilli					
			epth at which wa strata and heigh				haracter	of water-
30								
	1 2	Sire of Drilled Holo	Size and Weight of Casing	Prom (Fect)	To (Feet)	PERI Kind	PORATIONS	To
32	Sand Dound			1		Size	(Feet)	(Feet)
<u> </u>	in Llass	6n	6 5/8 OD	Ton of	3600	HONE		
	• • •	•	0 3/ 0 00		36*1	10115	- 1	
<u> </u>			x.9%	Grnd.	300.	,,0,1,5		
<u> 3</u> 5 35:31	Hard Lord T &	Lay	X.9#		30**	NONE		
	Gravel Land & 6	"Tay	x.9#		300.	30.11		
	Bravel Land T 6	"Tay	X.9#	Grnd.				feet.
	Gravel Land & 6	Lay	X.9½	Grnd.	owing Well	12		
	Bravel Sand & 6	Si	X.9½ tatic Water Leve	Grnd.	owing Well	12		·
	Gravel Jand & 6	Stay St	atic Water Leve	Grnd.	owing Well	12 et at 40	gal. I	er minute.
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	Gravel Jand 7 6	Si Si P	atic Water Leve	Grnd. I for non-fl for Flowin evel	owing Well	12 et at 40	gal. I	per minute.
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	X.1/4 Sec. 23. T.13 Indicate location of w place of use, if possible small square represents Lot 3, Lionhead Hor	SI SI SI P P P P P P P P P P P P P P P P	tatic Water Level hut-in Pressure tumping Water Level wischarge in gal. (In the second	Grnd. I for non-fl for Flowin evel	6 Mell	et at	gal. I	utoff, locall, and any
	X 1/4 Sec. 23. T.13 Indicate location of w place of use, if possible small square represents	SI SI SI P P P P P P P P P P P P P P P P	tatic Water Level hut-in Pressure tumping Water Level wischarge in gal. (In the second	Grnd. I for non-fl for Flowin evel	6 Mell	et at	pe of shi ot at wel	utoff, locall, and any
	X.1/4 Sec. 23. T.13 Indicate location of w place of use, if possible small square represents Lot 3, Lionhead Hor	SI SI SI P P P P P P P P P P P P P P P P	tatic Water Level hut-in Pressure tumping Water Level wischarge in gal. (In the second	Grnd. I for non-fl for Flowin evel	6 Mell	et at	pe of shi ot at wel	utoff, locall, and any

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.

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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.

37581

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State of Montana }
County of Gallatin

Filed September 10

at 11:10 o'clock A. M.

CARL L. ST. UCKY

COUNTY CLERK & RECORDER

By Lucille U. Majurely

2.00 pd

W 2		A.		Anneoued St	tock Form	Stata Bublishloo	Co Walens	Montana-42329	
ile No					IOCE POINT	ր 13		4E	A3
UPLICATE		MONTANA WATER	EIVEC	44		Q	0077		
OPLICALE		1978 主共 17	٤.	i - 12 - 12 - 12 - 12 - 12 - 12 - 12 - 1	TATE O	Count F MONTA			***************************************
	LOG	, OCT 1	1 0 1967	ADMINISTRA	ATOR O	GROUN	DWATER	CODE	
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(Elev. al	oove sea level			ice of Co					er
			eg Hi Z	Approprie					
	\$4) (**	b Tila		DEVELOI					$\rho \in W_{-n}(\mathbb{R}^n)$
- C-27	Sond with	Sorn clay		(Under Chapt					
		Ov	wner Earl	D. Perkins		Addres	s Ogden,	Utah	
1. I	ic level 13 water 0 20	Dr	iller Carl	F. Hollens	teiner	Addres	s Dillon,	Hontana	
-		Da li line grove	ate of Notic	ce of appropri	ation of	groundwai	er seeme		
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				Industrial on the diagra:	_	inage 🔲 racter and	Other thickness		rent strat
		m a.	et with in	drilling, such ich water is en	as soil, c	lay, shale,	gravel, ro	ck or sand,	etc. Show
_				eight to which					DOI-DCMIII
_			Size of Drilled	Size and Weight	From (Peet)	To (Feet)	1	PERFORATION	s
_			Hole	of Casing	, , , ,		Kind Size	From (Feet)	To (Feet)
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- 1				حلل				II.	
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I		I	place of use	cation of wel e, if possible.	Each	•••••••			*****************
} }			small squa acres.	re represen		··-			
- 1						ead Home	sites,		
- -			Located o		Mantana				
- - -			West Ye	llowstone,	Montana		(Co	ntinue on 1	
- 			West Yel USE-If us numl	llowstone, sed for irriga ber of acres a	Montana ation, ind	ustrial, d	(Co	other. Ex	cplain, sta
- - - - -			West Yel	sed for irrigater of acres a	Montana ation, ind nd location	ustrial, d	(Co rainage or r data (i.e.	other. Ex.: Lot, Bloc	cplain, sta k and Ad
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This form to be p	orepared by drille	bottom.	West Yel USE—If us numl tion)	sed for irrigger of acres a	Montana ation, ind nd location with the	dustrial, don or othe	(Co	cother. Ex	cplain, sta k and Ad
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42,378

State of Montana
County of Gallatin
Filed October
County: L. 9, 1967. O'clock A.M. L. Stucky Recorded

ANT CLASSING CO.

How potrolles of the 1 -35 W state

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Section of Supplications

GW 2			Approved St	ock Form-Sta	te Publishing (Co., Helena, N	Iontana—39089	~3H
File No.		<i>.</i>			7	138 R	48	
DUPLIC	IATE:		7.2		Cor	inty <i>H</i>	Mater	-
		•	Part of	STATE O	F MONTA	NAD)E	CEII	En
		177	ADMINISTI OFF	RATOR 01 ICE OF 8	F GROUNI TATE EN	OWATER N	CODE 10V 27 19	163 L
× L	Top of Ground	. N	3.1	444	religion de la companya della companya della companya de la companya de la companya della compan	_	sanda baran kara	. <i>1</i> 44
_	(Elev. above sea level	.) 19	lotice of C Appropr	4.0		U 1 5 %	Lagis U	INEER
-	51 pit		(Under Cha			-		
-				WANDA	M. LAF	P		
-	5-100 ' sand		Allan Lap					ne, Mont
		Driller C £	arl F. Holl	ensteir	OAddress.	Dillon,	Mont.	
		Date of 1	Notice of Approp	riation of	Groundwate	r ###	*	<u> </u>
-	100-116 clay/sand sand bound/lava dust	Date wel	1 started.Oct.2	4,1963	Date Co	mpleted N (v.4,196	3
	•	Type of	well Drilled			ent Used Ql drill, rotary		<u> </u>
		drilled		•	other)	u, 100a.,		
-	 116-125 lava(solid)	Water U	Ise: Domestic E Industrial I		nicipal [Other (Stock (igation [
-	110-12) 1444(80114)	Sel Ind	licate on the di	-		Cabin	camp	different
-		strata m	et with in drillin	ng, such as	soil, clay,	shale, grav	rel, rock or	sand, etc.
-			pth at which wa strata and heigh	_				of water-
							· · · · · · · · · · · · · · · · · · ·	·
	·	Size of Drilled Hole	Size and Weight of Casing	(Feet)	To (Feet)	Kind	From	To
! <u> </u>	·			1. 0 . 0		Size	(Feet)	(Feet)
<u> </u>		6"	6" I.D. Blk std	ц'in pit	115		None	
<u> </u>			Seamless					
<u> </u>			18.97 lb.	}		,	}	
	-			<u> </u>		<u> </u>	<u> </u>	<u> </u>
	. N	St	atic Water Level	for non-fl	owing Well			42 feet.
		Sh	ut-in Pressure i	for Flowin	g Well	****		
		Pr	ımping Water Le	evel	75 fe	et at	20 _{gal}	per minute.
" -		. 1	ischarge in gal.					
; -	w	Е Е	ow TestedE					
,								
		R	emarks: (Grave tion of					utoff, loca-
			other	similar pe	rtinent in	formation,	including	number of
-	Lot 3 Block 20 of West	rellouster	ecres in	rrigated, if	used for i	rrigation)	4554446	<u>#</u>
· -		148				······		
<u> -</u>	Indicate location of well place of use, if possible.							
. -	small square represents 10 a	acres.						
	Show exact depth of bottom.		***************************************		тě	aanea M	0.0	
					Drill	er's Licens	Number	
				د	Carl	HHI		
			,		Drill	er's Signat	ure	

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.

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#182

State of Montana | ss. County of Gallatin | ss. Filed November 22

at 4:45 o'clock M.

EARL WALTON

COUNTY CLERK PROCEDER

By Lucully L. Maffur

Fee \$2.00 pd

County.......

DECEIVE

NAY 2 0 1960 MONTANA BUREAU OF MINES AND GEOLOGY

Butte, Montana

STATE ENGINEER

WATER WELL LOG

Owner Church of Jesus Christ of Address West Yellowstone Later Day Saints
DrillerCarlF. HollensteinerAddressDillon, Montana
Date Started Sept. 14, 1959 Date Completed Sept. 16, 1959
Location: Sec
Type of well Brilled Equipment used Churn Drill (Dug. driven, bored, or drilled) (Churn drill, rotary, other)
Water use: Domestic Municipal Stock Irrigation
Industrial Drainage Other: Church facilities
Casing: surface st. to 100 st. Typegalv. 10.51b. Size 6"0.D.water well casing
Casing:ft. toft. TypeSize
Casing:ft. toft. TypeSize
Perforated or Screened: Ft
Type of screen or perforations
Static Water level, for non-flowing well:
Shut-in pressure, for flowing well:lb./sq. in. on:
(date) Pumping water level
How tested: Bailer
Length of test
Remarks: (Gravel packing, cementing, packers, type of shut-off, depth of shut-off)

Log of Well

電子の選手を言いなりする

		Log of Well
Deptl	ı, feet	The souls than all Made and all Duilled
From	To	Description of Material Drilled
surface	85	sand(obsidian & lava)
85	92	yellow clay
92	97 san	d bound with lave dust
97	100	dirty sand small amt water
100}	100}	coarse and h water
<u>F</u>	2 1	Gall State
7		Gallatin County, State of Megtana
7		ounty, 1
- A	UNITY CLERK & RECORDER	
	OEPU DEPU	
	3 到)/	1960
	1 /	
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CATE Å	ho My			Count	V	llatin	· · · · · · · · · · · · · · · · · · ·
Ze ^{US} ,	N. S. V	ADMINISTI	STATE OF	F MONTA	NA D	ECE	IVE
Top of Ground		OFF	ICE OF S	TATE EN	GINEER	SEP 1	3 1962
(Elev. above sea level)	Notice o	Comple	tion of	Ground	valer F N	CINE
		Approp	riation b	y Mean	s of We	117	GINE
		(Under Chap	ter 237, M	ontana Se	ssion Lav	rŝ, 1961)	
	_	Deep Well F	lanch		Work		.
Compa mayol be		T.S. Poveh					
Coarse gravel, ,bo and clay to 25	Driller.	Cerl F. Ho	Llenstei	n evo dress	Dillo	n. Mont	ana
		f Notice of Appro				200	
	Data	vell started Aug	23,1962	2 Date C	hetelama	Aug. 2li	.1962
							3.0
l	Type o	of well. Drille , driven, bored o	1] r		UsedQ		TTT
Sandy shale to	dril	led)		other)	. ,		
		Use: Domestic		icipal 🔲	Stock	_	igation [
1		Industrial [ل Drai	nage 🗍	Other	L	
		dicate on the dia met with in drill					
	etc. Sh	ow depth at which	h water is	encounter	ed, thickr	ess and ch	aracter
	water-	-bearing strata an	d height to	which the	water r	ses in the	well.
	Size	Size and	From	To		ERFORATION	ıs
	of Drilled Hole	Weight of Casing	(Feet)	(Feet)	Kind	From	To
	14416	1 i	l.	1	Size	(Feet)	(Feet)
•	∠ 11	611 0 -	ļ			1	}
	6"	6" 0.D. Galv 10.5	lb.				
	6"		lb. 61ft	71:1	· ·		
	6 ⁿ		lb. 611 611 above	74' 汉	•	None	
	6"		lb. 61ft 26 above	74' XX	•	None	
N			62ft above	叛	ell		
N		Galv 10.5	above	flowing W			l.10fe
N 		Galv 10.5 Static Water Level Shut-in Pressure	above above	flowing W	***	Or .	
N		Galv 10.5	above above	flowing W	***	Or .	
		Galv 10.5 Static Water Level Shut-in Pressure	above el for non-	flowing W g Well	### et at	25 _{gal. 1}	
W	S S	Galv 10.5 Static Water Level Shut-in Pressure : Pumping Water I Discharge in gal,	above el for non- for Flowing evel	flowing W g Well 45 fe	*** et at	25 gal. 1	per minu
		Galv 10.5 Static Water Level Shut-in Pressure : Pumping Water I Discharge in gal, How Testedba	above el for non- for Flowing evel	flowing W g Well	*** et at vell	25 gal. 1	per minu
		Static Water Level Shut-in Pressure : Pumping Water I Discharge in gal, How Tested	above el for non- for Flowing evel per min. of aller l packing, place of u	flowing W g Well 1,5 fe f flowing v Lengue	*#* et at yell* th of Test packers, ndwater i	25 gal. 1	hr s
w		Static Water Level Shut-in Pressure : Pumping Water I Discharge in gal, How Tested	above el for non- for Flowing evel per min. of aller l packing, place of u	flowing W g Well 1,5 fe f flowing v Lengue	*#* et at yell* th of Test packers, ndwater i	25 gal. 1	hr s
W	E	Galv 10.5 Static Water Level Shut-in Pressure Pumping Water I Discharge in gal, How Tested	above el for non- for Flowing per min. of aller l packing, place of u similar per	flowing W g Well fe flowing v flowing v Length cementing se of groun	et at	25 gal. 1	hrs uutoff, lo ll, and a number
s	E	Galv 10.5 Static Water Level Shut-in Pressure Pumping Water I Discharge in gal, How Tested	above el for non- for Flowing, evel	flowing W g Well 15 fe f flowing v Lenging the cementing se of ground timent info	tat	25 gal. 1	hrs uutoff, lo ll, and s
w s s s s s s s s s s s s s s s s s s s	Rwell and sible. Each	Galv 10.5 Static Water Level Shut-in Pressure Pumping Water I Discharge in gal, How Tested	above el for non- for Flowing, evel	flowing W g Well 15 fe f flowing v Lenging the cementing se of ground timent info	tat	25 gal. 1	hrs utoff, lo
w s s Indicate location of	Rwell and sible. Each	Galv 10.5 Static Water Level Shut-in Pressure Pumping Water I Discharge in gal, How Tested	above el for non- for Flowing, evel	flowing W g Well 15 fe f flowing v Lenging the cementing se of ground timent info	tat	25 gal. 1	hrs utoff, lo
w s	well and sible. Each ts 10 acres.	Static Water Level Shut-in Pressure : Pumping Water I Discharge in gal, How Tested	el for non- for Flowing evel	flowing W g Well	et at	25 gal. 1	hrs autoff, lo
w s s s s s s s s s s s s s s s s s s s	well and sible. Each ts 10 acres.	Static Water Level Shut-in Pressure : Pumping Water I Discharge in gal, How Tested	el for non- for Flowing evel	flowing W g Well	et at	25 gal. 1 ## 2½ type of sk f not at we including	hrs autoff, lo
w s	well and sible. Each ts 10 acres.	Static Water Level Shut-in Pressure : Pumping Water I Discharge in gal, How Tested	el for non- for Flowing evel	flowing W g Well	et at	25 gal. 1	hrs autoff, lo

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State of Montana l s County of Galagust Carl Wallon

COUNTY CLERK & RECORDER

2.00 Pd DEPUTY Fee \$

115 West 1888

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County <u>Lallatin</u>

			County	
Sec.	Name of Appropriator	Type of Form	File No.	Remarks
10	Crackett George	57 moltas		
10	Divelleen W. C. a	57 Marla		
70	Shoillum Vera C.	3 Mars g		
10	U.S.A By Sugarrison,	214	7/3	
20	I elatis national Gant		//-	
	U.S. Farest Service	5	1873	
	, , , , , , , , , , , , , , , , , , ,			
/5_	U.S.A. By Sugarneson		709	
	Mallatin Matterial Fourt			
13	William Lann	57 Well Log	1911	
21	State of martara	DN2	1864	
	State arracetics Comm		10112	
24	Bartlett Clarence	Dn 2	1847	·
27	1.5 A. By: Sugarisis	274	719	
	Gallatin National Forest	4. 4. 1	 	
27	W.S.A. By Supervisor,	DNY	720	
-	Gallatin national Faust			
29		272	3014	-
34	anundant Elser C.	DW2	631	-
34		57 Well Long	<u> </u>	
34	Deriger R.V.	372	2209	
54	Drew Kickard W.	244	912	
34	Fanneath Inc.	BMZ	1907 -	
34	Fields H. Bert	4902	3023	
34	may Ira A. and	2 my	993 -	
<u> </u>	may Ene C.			
	Mc Collum Lenare	282	2988	-
34	mo Duade michael J. 4	1 Met	1935	<u> </u>
	Mr. Quade Roselyen a.		V935)	<u> </u>
34	maguade mickella	- b74	(1934)	<u> </u>
<u></u>	McGuade Raslyn A.		V934)	<u> </u>
34	Mr. Rae Wanda	412	Nort	-
34	- marris Menditt Ela	214	2161	<u> </u>
	maries mere ditt Edn		2/60	1
	Marris meredithede		2/59	
34	! maris meredith Edn	e GN4	2/58	-
	Stuart Walter			
34	Dance Tinder Inc.	4W4		
7	4 VIS. A. Bui Le persiesso	2 24	714	•
	Holetin national Trees	#		
15.	4 Waskers H. L.	272	2238	
3.	4 Mariared Dices a	57 Woll to	2 36378	·)
	4 Barrased Decy a		36378	}
2	4 m felerent P. 10. 1	4.0 mm 2.	3093	7
	4 Most yellewstre Public So School Dist. No. 69		12013	
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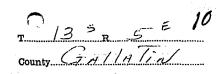
Sec.	Name of Appropriator	Type of Form	County File No.	Remarks
34	White Lenge + 4	Ans	761)	
x y	W. lite Parethy		7615	
34	Wikoss Edna II.	204	1017	
3/4	Street Walter	nwa	1947	
911	Spence Tree adell	gny	1200	-
34	Brawel Robert M.	y N 2	1989	
34	Belcher Z.C. 9	#7 Wellog	1969	
34	Cheatley Nina	,		
34	Doley Edward H.	かかつ	3083	
34	Drew Richard W.	b72	2104	
34	Durker Cal	m2	2012	
34	Graff Merle	274	<u> </u>	
34	Guling Harred	272	2045-	
<u> 34</u>	Darding Jack F. a	244	581	
	Therding Crea V.	 		
34	Jednow Verne C.	ANY	1925	-
<u> 59</u>	madison Corporation de B	234	1888 -	-
34	Tally Its motel	ļ	ļ	
34	The track Ho. matel	272	1849	
34	Poral T. S	242	2011	}
30	Slaughter Lila	274	951	
34	Spaintener Kureld L.	272	2/30	
34	Stadler Baland	272	2162	
34	Thomas Richard H.	272	2004	
34	Thompson Warren	272	2015	
37	James Courad a	472	1851	
27	Jaixes Ranura	4-7-2	10110	
127	William Crest	12 W2	1942	<u> </u>
7	Melson m. C.	D or S	2014	
 			+	
31	Bot Dung	B W 2	3151	
7	Belton Donald A.a. Botton marilyn J.	12 11 2	13121	
	process - inarrays f.		+	
	 	+	- 	
34	Below Donald A. &	272	2186	
	Botton marily J.		01,00	
	house thereby for			
34	· Bailey augtin +	UN2	1895	+
	Bailey Lois E.		1,4,5	
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Sec.	Name of Appropriator	Type of Form	County File No.	Romarks
34	andyson Stendell	well los.	1960	
34	Recelled Henry D.	well for	1960 -	-
34	Chennault B. Chester	G w 2	1933	-
34	Christman Rote	well los	1960	
34	Clark, John F.	Gw 2	1926	
34	Cathen Lanell J.	Bw2	1969	-
34	Community Protestant Church	Gw 2	214/	
34	Conner, Margaria	Cwa	2317	
34	First Baptist Church	G w 2	2311	
34	Feller, alran	Gw2	3305	
34	Fuller aluan	GWZ	3370	
34	Fuller, Done & Carrie	Gw2	3303 -	
34	Dalley natel	will log.	1960-	
34	Darper, Ruf	well log.	1961-	<u> </u>
<u>34</u>	Harris, Dayle &	Gwy	555	
34	Karrian Kalent X	GW2-	3327	
34	Indiana University	GW2	2235	
34	Gelly & V. Kips	6w2	3/03	
34	Johnson, George	GW2	2216	·
34	Coloned Matel & Gones II	Bw 2	3284	
34	Tarrison, S.M.	welling.	1958	
34	Mcles, sound	802	2039	<u> </u>
34	malling, Fred	Hw2	552	
34	ald Faithful dodge	Will los	1961	+
34	Daronly, & E.	Will log	1960	
34	thatt, Geas	well log	1958	
34	Kiley John	welles	1960	1
34	Rodrech, Charles & v Vus		539	
34	Sherwood, Gal	1 8w2	. ?.335	1
34	Hostomeric lodge	welling	1. 152.	
7,1	The Fact (Streeting)	1 11		
34	Tompking, Mrs tolia	weel log	1960	
34		well los	547	
34		yw 2	33/0	-
		8w2	3218	
34		w dw2	3325	
34	whitman, Clifde + Sun	1 4112	3326	
34	afficer and lake	well los		+
34	Whitemen John Very Harald M.	Las 2	not	
7	The state of the	1 2 2	100	
10	montine Fish + Mame	GW2	3018	+
1	The state of the s	0-00	7010	<u> </u>
		1		
			_	





STATE ENGINE PONTANA BUREAU OF MINES AND GEOLOGY Butte, Montana

		ER WELL LOO		Box 361	
	Owner Jean a C	Cocke II	Address	W. Gellow Stane	Mou
	Driller	HewsTein	WCV Address.	ENNIS	<u>S</u>
	Date Started 5 - 5 Lo7 2 Location: Sec. LD				
Type of well	(Dug, driven, bored, or drilled)	Equipment	used Share	Irn drill, rotary, other)	•••••
Water use: Domestic	Municipal		Stock	Irrigation	
Industrial		Oti	her:		
Casing: 8"	ft. to 52/ft.	Туре	Size	***************************************	
	ft. toft.	Type	Size		
Casing:	ft. toft.	Туре	Size		
Perforated or Screene	d: Ft to f	J	Ft	to ft	
Type of screen or perfo	orations			***************************************	******
-	non-flowing well:				
Shut-in pressure, for f	lowing well:	lb./sq.	in. on:	9-1-55 (date)	
Pumping water level	fe	et at		gal, per min	
How tested:				••••••	·····
Length of test			•••••••		
	acking, cementing, packers				
Chapt.	entid care	7	Time Coll		***************************************
		•••••••••••••••••••••••••••••••			
••••••					
•••••		***************************************	•	***************************************	************
@ ~ @> ~	***************************************	(over)		•••••••••••••••••••••••••••••••••••••••	

Log of Well

	 	Log of Well		
From	n, feet To	Description of Material Drilled		* .
D	40 11.	volconin grey and block	Land	
40	570	solid ones alon		
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DECEIVE AUG 25 1958

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T , L	Clatin	
County		

STATE ENGINEEMONTANA BUREAU OF MINES AND GEOL Butte, Montana	OGY
Driller Date Started 1951 Da	te complete 3. A. (Summer)
Type of well (Dug, driven, bored, or drilled) Location: Sec. T. R. 1/4 sec. Type of well (Dug, driven, bored, or drilled)	(Churn drill, rotary, other)
Water use: Domestic Municipal Stock	Irrigation
1. 170 16	Size
Casing:ft. toft. Type	Size
Casing:ft. toft. Type	Size
Perforated or Screened: Ft	
Shut-in pressure, for flowing well:lb/sq. in. on:	(date)
Pumping water level 481 feet at Flowing well	gal, per min
How tested: Flowing well	
Length of test 15# Pressure	
Remarks: (Gravel packing, cementing, packers, type of shut-off, depth of	
<u> </u>	
	i:

Nº 1

Log of Well

		Log of Well	<u>:</u>
Depti From	h, feet To	Description of Material Drilled	
/	42	Land	
42-	48	Clay	
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Approved Stock Form-State Publishing Co., Helena, Montaga-408



File No....

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DUPLICATE

County Gallatin

STATE OF MONTANA ADMINISTRATOR OF GROUNDWATER CODE OFFICE OF STATE ENGINEER

DECEIVED OCT 1 1963

, a mappe raves ; weekensel 1960	ional Forest of	Beseman
(Name of Appropriator)	(Address)	(Town)
nty of Gallatin	State of Hontana	to Tanuary 1 1062 no follows.
	raing to the Bronding in the incident prior	to bandary 1, 1005, as lonows.
N Lots		
	The beneficial use on which the clai consumption and operation of	m is based. Comestic
	use permit from the U, S.	orest Service.
	3 Date or approximate date of sarlie	st hanaficial uses and how con-
	tinuous the use has been 1948, months use season each year	continuous to date for 4
E	mounte and seepor cour Acet.	
X ₂	***************************************	***************************************
, a	4. The amount of groundwater claims	ed (in miner's inches or gallons
	per minute) 18 gallons per	
		•
	If used for irrigation, give the acre to which water has been applied	age and description of the lands
Lot 3 s	not applicable	and hame of the owner thereof
Sec. 10 T.135 R5%	***************************************	
e point of appropriation	***************************************	
lace of use, if possible. mall square represents 10	6. The means of withdrawing such	water from the ground and the
Diguate Topicount as	location of each well or other me	ns of withdrawal artesian
	well, Lot 3, Section 10, T	
ne depth of water tableunk	mpletion of the construction of the well, n, estimate 1948 nown type, size and depth of each well or the gardeness of the construction of the well, nown	reneral specifications of any other
he estimated amount of groundy	vater withdrawn each year	gallons
he estimated amount of groundy	•	gallons
he estimated amount of groundy	vater withdrawn each year	gallons
he estimated amount of groundw	vater withdrawn each year	gallons unavailable t the policy of this act, including

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

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

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

State of Montana }
County of Gallatin Sept. 30 11:09 o'cl ., 1963 Fee \$ 2.00

STATE OF MONTANA ADMINISTRATOR OF GROUNDWATER CODE MONTANA WATER RESOURCES BOARD

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

NOV 18 1971 Indicate the character, color, thickness of strata such as soil, clay, sand, gravel, shale, sandstone, etc. Show depth at which water is found and height to which water rises in well.

(Under Cl	hapter 237	Montana !	Session L	aws, 1961,	as amende	ed)	Top. of	Ground	(Elev. above sea level)
This form to by the own	er with the	County C	lerk and	Recorder	in the coun	filed ty in	From : (Feet)	To (Feet)	
which the v	well a locat	ted, last co	ppy to b	e retained	by driller.		0	-1:0	sand
Please answ	er all quest	ions. If no	ot applica	ble, so stat	e, otherwis	e the	<u> </u>	1.7	pray Olay & sand
form may b	e returned.				•		1.7	1.8	silty sand & artesian
						4,141			water, some gravel & comp
Owner Mon	tana Fisi	h & Came	Depts						sand bles out.
Owner Ame				For Admir	nistrator's U	se			PARAL PROPERTY
Address .W9	st Yello	rstone.	Mont.	le	30/8		1.7		shed at 17' with flowing
			1	11)1	DO AN	(47)			show to casing with
****************		**********			Sic Fin	J			err toll seal in shoe.
Date well s	tartedJu	ly3Ω,19	7 1 G	w 1	***************************************				12: " valves in well cool.
com	pletedAu	e -3, 1971	<u>_</u>						ا خب نصر بدال کم اللہ بات بہت کی بات کی دیا ہے۔
Type of we	ıı Dr:1 .7.	bo			*****	********			
Equipment			1						
Water Use:	Domestic	Γ¶r Mun		Stock		on DE			
	ustrial []	Drainage		ner 🗀*		_			
	. –	-	_		Garden/Lav	vn 🏻			
*Describe								- -	<u> </u>
USE: If use	ed for irrig	gation, ind	lustrial, d	irainage o	r other. Ex	plain,		 	
state	number of	acres and	location	or other da	ata (i.e. Lot,	Block		 	
and A	Addition)	••••••				••••••			
								↓	
ESTIMATED	ANNUAL	WITHDRAV	VAL						
Size of Drilled Hole	Size and Weight of Casing	From (Feet)	To (Feet)	Ţ	PERFORATION	is	<u>-</u>	 	
Hole	of Casing	(reel)	(E CCI)	Kind	,		_	 -	<u> </u>
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T		<u> </u>	E .2		gateva				
	S	8	5						
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	ALL SQUAR				USE, IF PC	ooible.			
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Drillar's C	ignature	David	PL !!	10	10.				
					44 - 6 dein Arri 11/2 . 3 .	N. W. Sandar			
Driller's A	Address	0.Box	5, DIII	on, lint	ana		l		
					ISE NO)			Show exact depth of bottom

30/8

State of Montana
County of Gallatin
Filed

Carl L. Stucky
County Clerk & Recorder

By Level A. Bredges

Deputy

Page 1 Transfer of the property of the propert

930, 520, 1-51

50 MARTIN (1976) VI 1976

Top of Ground (Riev. above see level \$5.22) Notice of Completion of Ground STATE ENGINERIC CODE OFFICE OF STATE ENGINERIC 16 1964 Notice of Completion of Ground Water Range of Well Error of Completion of Ground Water Range of Well Error of Completion of Ground Water Range of Well Error of Completion of Ground Water Range of Well Error of Completion of Ground Water Range of Well Error of Completion of Ground Water State of Completion of Ground Water State of Well Prilled Engineering Municipal State Conference of Churn, drill, rotary or Grilled (dr. driver.) 50'54, Tellow clays. 66'4,	, we	ı	;						
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Date of Notice of appropriation of ground water	-	garanta S G	few small pebb	les.	-			Bozeman	
Date of Notice of appropriation of ground water *** *** *** *** *** *** *** *** *** *	- 1			TE.					19.50
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Solution State S	34'0	ייסל-י		ands.	of well Dril:	led .	Eauipm	ent usedCable to	ols
Sands Well flows. Water use: Domestic Municipal Stock Irrigation Industrial Drainage Other Camp ground Sands embedded clays. 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, cte. Show depth at which water is encountered, thickness and character of water-bearing strata and height to which water rises in the well. Sing				(dug	g, driven, bored	or	Chui	rn, drill, rotary or	•
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Steel 1 mone (Camented in to Clay with 15 sacks. Sm prime 0 steel, seamless 779 to bottom with 9 sacks coment) N Static Water Level for non-flowing well Shut-in Pressure for Flowing Well: Though the state of the state of the state of the state of the state of use of groundwater in the state of use of use of groundwater in the state of use of use of groundwater in the state of use of use of groundwater in the state of use of use of use of groundwater in the state of use of		Ì		Hole	Togn			Size (Feet)	(Feet)
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Show exact depth of bottom. License No. 1	-	1		place	of use, if possible	e. Each			
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	_	Sho	w exact denth of bott	tom.				License No. I	
Hart Waie Culous									
						\geqslant	Lerl.	Von Sulon	<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 School of Mines and Quadruplicate for Appropriator.

State of Montana }
County of Gallatin

October 2

1964 A. M.

(编号:1-15·40)

10:30 o'clock WALTON POINTY CLERK & F

DEPUT

135 P.

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11. The log of formations encountered in the drilling of each well if available not available	10. The estima	tted amount or groundwater withdrawn each year301,000 gailons
***************************************	11. The log of	formations encountered in the drilling of each well if available not available

Signature of Owner Jungle Hunson for lead (les)

SEP 3 0 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 Burcau of Mines and Geology, and Quadruplicate for the Appropriator.

State of Montana
County of Gallatin
Filed Sept. 30, 1963
at 11:05 o'clock A. M.

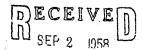
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County	Gallati	n	

STATE ENGINEEMONTANA BUREAU OF MINES AND GEOLOGY Butte, Montana

WATER WELL LOG

Owner Lavon Williams Driller Gazi Hollensteiner	Boise, Idaho
Date Started 1958	Date Completed Aug 1958
Type of Wellbored	Chum dell Schry diter)
	Irrigation
Casing: 54 Type	Size
	Size
Type of screen or perforations below perferated in the co	sings
Static Water level, for non-flowing well: Shut-in pressure, for flowing well: lb./sq. in. on:	
Pumping water level	
Remarks: (Gravel packing, cementing, packers, type of shut-off, depth	
⊙ (over)	

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IIO' 125' Buff color clays.	fvne of	well Drille	d	Equirm	ent Used C	able too	ls
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		epth at which we strata and heigh					of water
#60.41919 Samo as spoke. Da	e of Wed	Size and Weight of	From (Feet)	To (Feet)	; I	ERFORATIONS	1
HEI! 186' Fine sands with	ole	Casing			Kinj Size	From (Feet)	To (Feet)
Thick clay binder-6"	1	6 5/8"	01	1901		None	
(No oder) Dry. 186'-190' Fine heaving sand,		0.D. 19#					
(no oder)		Prime ste	91	ļ		, ,	
F90' 200' Porous Obsidien seme rock. (WATER).	meea	1800 lb. Tested	}			}	
		T.D. 2001	{ 	1			·
All sands are obsidian sa	St	atic Water Level		owing Well		63	fee
	SI	ut-in Pressure i	for Flowin	o Well∷		none	
	1		6E			32	
	li .	umping Water L	evei		et at		per minut
	D	ischarge in gal.	per min. ol	flowing w	ellno	16	
_ \"	F H	ow TestedBs	iler	Len	th of Tes	t 4 Hrs.	
	-(omarks: (Grave			,		•
	- "					f not at we	
	-	other	similar pe	rtinent in	formation,	including	number
	7	acres i	rrigated, if	used for i	rrigation)	•••••	······································
- SE 1/4 NE Sec. 21 T.135 R.5E							
_ Indicate location of well an	d	,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,					
place of use, if possible. Eac small square represents 10 acre					***************************************	*******************	,
-				•••••		•••••••	
Show exact depth of bottom.					icensa		
				Drille	r's Licens	e Number	
			4	Seil	Tout	Defer.	4
				Drill	er's Signat	1170	ć

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.

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State of County o	Viontana ss.	
Filed	August 13 1964	
at 8:0	o'ciock A.M.	
~~ <u>~</u>	EARL WALTON	
-/	COUNTY CLERK & RECORDER	,
By	aile a ghagevely	•
Foe C	perotty	

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GW 2		Approved Side Porta-tire Publishing Co., Holens, Montana-39318
File No	LOCO X 10	DEUE VEIN THE REE
DUPLIO	ATE .U	JUN 11 1964 County Gallati
	1,00	CTATE ESTATINGE RONTANA ERE WED
(4.50)	Top of Ground	SADMINISTER TOR OF GROUND WATER CODE
_		Notice of Completion of Groundwater
	(Elev. above sea level	Appropriation by Means Tof Mell NEER
-01-	6' Pit.	(Under Chapter 237, Montana Session Laws, 1961)
61-	IO2 * Obsidian sand Water @ 45 *	OwnerClarence Bertlett AddresWest Yellowstone, Mont.
1021	133' Clay bound sands	The Party and Marie 9 days at the Samuel and the Control of the Samuel and the Control of the Samuel and the Control of the Samuel and the Control of the Co
	(silty)	Date of Notice of Appropriation of Groundwater
I33	137' Clean coarse sands (Water)	Date well started Qct. 10/63Date Completed Oct. 15/63
	T.D. 137*	Type of well
		Water Use: Domestic ∰ Municipal □ Other □ Irrigation □ Industrial □ Drainage □ Stock □
		Indicate on the diagram the character and thickness of the different strata met with in drilling, such as soil, clay, shale, gravel, rock or sand, etc. Show depth at which water is encountered, thickness and character of water-bearing strata and height to which water rises in the well.
<u> </u>		Size of Size and From To DEPLOD ATTONO
<u> </u>	1	Drilled Weight of (Feet) (Feet) PERFORATIONS Hole Casing Kind From To
<u> </u>		67 6 5/87 0.D. 07 1327 Size (Feet) (Feet) none
<u> </u>	}	
_		
-		
	N	Static Water Level for non-flowing Well45feet.
		Shut-in Pressure for Flowing Well
		Pumping Water Level65feet at25gal. per minute.
_		Discharge in gal. per min. of flowing wellnone
-	W .	How Tested Bailer Length of Test I 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
	NW 1/4 Se 24 T) 3 S RS	acres irrigated, if used for irrigation)
	Indicate location of well a place of use, if possible. E	and ach
	small square represents 10 ac	res.
	Show exact depth of bottom.	License No.I
	٠.	Driller's License Number
		Bert Van Dyken Driller's Signature
		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.

State of Montana County of Gallatin Ss.

Filed April 17

at 11:10 o'clock A. M.

EABL WALTON

COUNTY CLERK & RECORDER

By C. Market DEPUTY

Fee \$2.00 pd

File	No

T 138 R 5 E

DUPLICATE

County Gallatin

STATE OF MONTANA ADMINISTRATOR OF GROUNDWATER CODE

OFFICE OF STATE ENGINEER

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

Montal States of America	44	two Miles
United States of America By: Supervisor, Gallatin National Ferest	of	Bozeman
(Name of Appropriator)	(Address)	(Town)
County of Gallstin	State of Montana	
have appropriated groundwater according to the	Montana laws in effect prior t	to January 1, 1962, as follows:

Lot 4 Sec. 27 T.13S R. 5E

Indicate point of appropriation and place of use, if possible. Each small square represents 10 &cres.

fire protection 3. Date or approximate date of earliest beneficial use; and how con-

2. The beneficial use on which the claim is based domestic and

- tinuous the use has been July 20, 1958, continuous use to date.
- 4. The amount of groundwater claimed (in miner's inches or gallons per minute) 56 gallons per minute
- If used for irrigation, give the acreage and description of the lands to which water has been applied and name of the owner thereof not applicable
- The means of withdrawing such water from the ground and the location of each well or other means of withdrawal pressure pump, Lot 4, Section 27, T13S, R5E
- 7. The date of commencement and completion of the construction of the well, wells, or other works for withdrawal of groundwater Started July 15, 1958, completed July 19, 1968
- 8. The depth of water table 38 feet
- 9. So far as it may be available, the type, size and depth of each well or the general specifications of any other works for the withdrawal of groundwater drilled well, 6" casing, 1413" casing with total depth of 1551

10. The estimated amount of groundwater withdrawn each year.... 300,000 gallons

11. The log of formations encountered in the drilling of each well if available 0'-60' clean sand with few peobles; 60'-99' coarser sand small amount of water; 99'-118' hard comented sand almost dry; 113'-129' loose sand with few comented sand layers 3"-6" thick; 129'-136' drilled open hole below casing in cemented sand, open hole made 20 G.P.M. water; 136'152' solid rock - little water; 152'-155' same but very porous and softer, appears to be
sandy rock and not sandstone.

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

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

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.

Sept. 30 , 1963

11:15 _o'clock_A. N.

COUNTY CLERK & RECORDER

Level A Major Cf

DEPUTY

Fee \$ 2.00

	Approved Stock Form-State Publishing Co., Helens, Montana-40876
File No	T_13 S_R_5E
DUPLICATE	County Gallatin

STATE OF MONTANA ADMINISTRATOR OF GROUNDWATER CODE OFFICE OF STATE ENGINEER

DECEIVED

	Vosted Groundwater Bishts OCT 1 1963
	vested Groundwater kights
(Under Chapte	er 237, Montana Session Laws, 1961) STATE ENGINEER
United States of America	I Pament
(Name of Appropriator)	L Forest, of Bozeman (Address) (Town)
County of Gallatin	State of Montana
have appropriated groundwater according	to t! Montana laws in effect prior to January 1, 1962, as follows:
N Lots	
2.	The beneficial use on which the claim is baseddomestic use
7 3	
3.	Date or approximate date of earliest beneficial use; and how con-
	tinuous the use has been June 16, 1955 (estimated) continuous through July 20, 1958, in emergencies
E	since than.
3	· · · · · · · · · · · · · · · · · · ·
4.	The amount of groundwater claimed (in miner's inches or gallons per minute)42 gallons per minute
// ¥ =	per minute)
72	The season from trade and the season of the
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 4	not applicable
1/4 Sec. 27 T135 R56	
idicate point of appropriation and place of use, if possible.	***************************************
ach small square represents 10	. The means of withdrawing such water from the ground and the
eres.	location of each well or other means of withdrawal pressure pump, Lot 4, Section 27, T138, R5E
	ion of the construction of the well, wells, or other works for with- started June 12, 1955 - completed June 15, 1955
8. The depth of water table 482 feet	
9. So far as it may be available, the type.	size and depth of each well or the general specifications of any other
	size and depth of each well or the general specifications of any other or drilled and driven, 6" easing, 132 feet deep

0. The estimated amount of groundwater	withdrawn each year an auxiliary well used in emergency,
I The leg of formations are constant in the	1,000 gallons per year
11. The log of formations encountered in the 101 -112 clay and some obsidian	he driling of each well if available 9-101' obsidian sand; a sand; 112'-123' obsidian sand, not good flow of water;
123'-127' fine hard sand (water	came up in casing); 127'-132' hard sand, good flow of feet and was common to final depth.
Heddt has tagetad 46 d	TOOL WILL AND COMMENT TO ITHEY GEORG'
 Such other information of a similar nature reference to book and page of any count 	ure as may be useful in carrying out the policy of this act, including ty record Gallatin County, book and page unknown
	2 21
	June 2 111
	Signature of Owner flat W. J. Sustant Lat. U
	Date. SEP 3 0 1963
Three copies to be filed by the owner with	Signature of Owner June SEP 3 0 1963 Date SEP 3 0 1963 the County Clerk and Recorder of the county in which the well

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.

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State of Montana }
County of Gallatin

Sept. 30 , 1963 Fited__

11:16 ___o'clock_A.M.

EARL WALTON

COUNTY CLERK & MECORDER

By Level Alefanter

DEPUT

Fee \$ 2.00

135-5E

STATE OF MONTANA
ADMINISTRATOR OF GROUNDWATER CODE
MONTANA WATER RESOURCES BOARD

NOTICE OF COMPLETION OF GROUNDWATER APPROPRIATION BY MEANS OF WELL

DRILLER'S LOG

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

	Devel	Developed after January 1, 1962							
(Under Ch	apter 237	Montana	Session La	ws, 1961, a	arnende	d) 1	op of (Ground	(Blev. above sea level) 6626:5
This form to by the owne which the w	er with the	County (lerk and	three copie Recorder in retained by	the count	filed		To (Feet)	
	er all questi	-		ole, so state,	the			الحدة دارات دارات والنبي سورات درات درات به المراح المراح بالنبية المراح سورة برات والنبية والمراح المراح المر - المراح المراح المراح المراح المراح المراح المراح المراح المراح المراح المراح المراح المراح المراح المراح الم - المراح المراح المراح دورات والمراح المراح الم	
Owner	Owner UNITED CAMPGROUND For Administrator's Use								Obsidian sands with
			1	e.3014		1 1		54	Wet at 15
WEST YEL		June 4	/27			1 1	54	57	Fine heaving sands,
Date well st	oleted Jul	*************		<i>N</i> 1			57_	64	Fine sands and some
									fine gravels. Water.
Type of well			cools.	driven, bored o	•••••		64	89	Claybound cands and fine gravels. Wet.
Water Use:	Domestic	☐ Mur	(Ch icipal []	Stock		on 🗀	.89.	91	Yery tight sends.
Indu	strial 🗀	Drainage	_		Sarden/Law	vn □	91-	708	Very fine sands with
USE: If use	d for Irria	ation, inc	lustrial, di	rainage or	other. Ex	plain,			Some water.
state i	number of	acres and	location o	or other data	a (i.e. Lot,	Block	108	110	Very hard rock.
	•						110	116	Heaving fine sands.
Size of Drilled	Size and Weight of Cusing	From (Feet)	To (Feet)	P	ERFORATION	is	ļ		Water.
Hole				Kind Size	From (Feet)	To (Feet)	116	119	Fine sands to coarse gravels. Water.
611	8 5/8"	gŧ	11619		HNSON S REEN 8"	TAINLE	1 =	300	
	0.D. 23#				long.	Dia.	119	122	with some small
	1								clay lenses.
	10" t" Wall	01	81	No. 46	1161	1381			Water.
*******	<u> </u>	<u> </u>	<u> </u>	<u> </u>	1	1	122	129	
ļ <u>-</u>	N	, , ,	Stati	ic water lev	,el 13	1811		├	gravels. Water.
		1	Pum	ic water lev	ievel 40	73 Wft.	129	139	
X- -	{		at .	120 sured 120	gallons	per minute	<u>'</u>	 	Water from 129 to
		1	bea	an.				 -	138!
w		†	E *Me	easured from	m ground	level.		1	
	}	1	Wel	developed	bysurg	A DTOCK	·	ļ	
			Pow	erelecti					T.D. 139*
L	s	لـــــا	ken pac gem e	narks: (Grav kers, type c ent gro i	vei packing of shutoff)	Neat Neat	'		
N.W.	4 NH. 14 S 3 N R	ec 27		ad surf					
INDICATE	S LOCATION	T OF WEI	 L AND P	LACE OF L	JSE, IF PC	SSIBLE.		 	
EACH SM	ALL SQUAR	REPRES	EN'S DAL	ACRES C	_			 	
Driller's S	- /	BOZEMA	N. MON	TANA	en	***********		‡	
Driller's A	vaaress					······	<u>,</u>	391	Show exact depth of bottom

.. LICENSE NO..

___ Show exact depth of bottom

State of Montana
County of Gallatin
Filed Gelober 16, 197/
at 7.45 o'clock 2 M.

County Clerk & Recorder

By Joseph Deputy

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