SIET 8.8 MUL

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.

# OE? Indicate the character, color, ness of strata such as

Top of Ground

From To

MONTANA WATER RESOURCES BOARD DESMITTANA DES

NOTICE OF COMPLETION OF GROUNDWATER APPROPRIATION BY MEANS OF WELL

Developed after January 1, 1962

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

pared 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.	0 2 TOP SOIS
Please answer all questions. If not suplicable, so state, otherwise the form may be returned.	144 48 SAND GRAVEL
Owner D. E. Petevsen For Administrator's Use	WATER AT 4 2 35 941
Address 2/03 Elleral. OFile 9/0/60	PER MIN
Address A. Con Pin Pin Action Pin Pin	
3.11,-99, Mont June 26,1992 8:03 01m	
Date well started 6/1/72 GW 1	
completed 14/72	
Type of well DRILL Ed (Dug, driven, bored or drilled)	
Equipment used CABLE (Churn drill, rotary or other)	
Water Use: Domestic M 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 2 FC, 000 9813	
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BOINE She wife	P.4
- A MARIOR PIECE	
5 W A BUUND	
INDICATE LOCATION OF WELL AND PLACE OF USE IF POSSIBLE.	
Driller's Signature Toy To Jeng	
Driller's Signature	V &

location is on North note of the Administrator of the Groundwater Code for the State of Montana, please take right. Thank you. Sam W. Mitchell Building Helena, Montana 59601 Please indicate on the attached form whether or not the correct Township NOISIAIA CST.

· 1865年 1850年

### ADMINISTRATOR OF GROUNDWATER CODE MONTANA WATER RESOURCES BOARD WANTA DEPTH

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

Developed after January 1, 1962

(Under Chapter	237 Montana	Session	Laws, 1	961, as	s amende	d)
(Olider - Challes		1 111	and then	o coale	s to be	file

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.

se answer all questions. If not applicable, so state, otherwise the

lease answer all questions. If not applicable, so state, otherwise the orm may be returned.	UV 65 SANJ
Owner D. E. 72 +043 am For Administrator's Use	PATER AT 1-2 33 944
2143 Elderala Capile 9/0/60	
3.11 mas Mant June 26,1992 8:03 am	
Date well started 6/1/72 GW I	
completed 6/4/72	
Type of well DRILLEd (Dug, driven, bored or drilled)	
Equipment used CABLE (Churn drill, rotary or other)	
Water Use: Domestic M 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 2 TO, 000 9413	
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Static water level  Pumping water level  Pumping water level  at	f.* .ft.* .uute, .ping
Static water level  Pumping water level  Pumping water level  Pumping water level  At gallons per mir  measured minutes after pum  began.  Measured from ground level,  Well developed by Gallon  for A hours.  Power	.ft.* .ft.* .nute. ping /2 .HP .ting.

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.

(Elev. aboye sea jevel)

5013

Top of Ground

To (Feet)

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

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

Developed after January 1, 1962 (Under Chapter 237 Montana Session Laws, 1961, as amended)

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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.

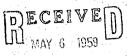
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C	
CDU	nty

Show exact depth of bottom

55121

STATE PUBLISHING COMPANY	A)_ DOUTED'S LOG
STATE OF MONTANA ADMINISTRATOR OF GROUNDWATER CODE MONTANA WATER RESOURCES BOARD	Indicate the character, color, thick- eas of strata such as soil, clay, sand, give shale, sandstone, etc. Show
ADMINISTRATOR OF GROUNDWATER CODE MONTANA WATER RESOURCES BOARD  NOTICE OF COMPLETION OF GROUNDWATER APPROPRIATION BY MEANS OF WELLES Developed after January 1, 1962  (Under Chapter 237 Montana Session Laws, 1961, as amen	green shale, sandstone, etc. Show green at which water is found and helph to which water rises in well.
(Under Chapter 237 Montana Session Laws, 1961, as amen	nded) (Blev, above sea level)
his form to be prepared by driller, and three copies to be by the <b>owner</b> with the County Clerk and Recorder in the cou	De filed From 1990
which the well is located, last copy to be retained by driller	
lease answer all questions. If not applicable, so state, otherw orm may be returned.	vise the
6 - M	
Owner For Administrator's	Use
Address 12 14 3 358 File 158558	
BIN Ment 6-29-73	
Date well started 1968 GW 1 486 p. J.	122.
completed .	
ype of well	
quipment used G 1 ( ) ( ) ( ) ( ) ( ) ( ) ( ) ( ) ( ) (	
	ation [
Industrial □ Drainage □ Other □* Garden/L	
Industrial Drainage Other * Garden/L	LOWII DA. I SAN MARKATANA
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and Addition). Att 3425 BEK! Tett	4 4 th
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*Measured from ground Well developed by	
for hours.	
Power	
packers, type of shutoff)	
5w 4 4 5036	
T. / (NR 950)	
* * W	POSSIBLE
INDICATE LOCATION OF WELL AND PLACE OF USE, IF PLEACH SMALL SQUARE REPRESENTS 40 ACRES.	FOSSIBLE,
Driller's Signature	
Driller's Address	



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County	Ye	llows	tone	·	

# STATE ENGINEER AND BUREAU OF MINES AND GEOLOGY

## WATER WELL LOG

				Address R. A	I Bex 217	
	OwnerRes	Pestal			- Wantens	V
h	<b>5</b> /	k K Oil Drlg	Co	Address	U Mex BVZ	
	Driller	March Isth		31111n	s Mentana	eth /59
1 7 18 18 30		March T2th	/59	Date Comple	ted	
The Line of	Date Started					• !
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	Location: Sec.				<b>~</b>	
1327 NOV	Distrant.	on delled)	Equipment used	Cable T	acls other)	
Type of well	(Dug, driven, bored,	, or drilled)	5	(Churn o	riii, rotary, onice,	
	(Dug) and			$\Box$	Irrigation	<b>\</b>
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		<b>†</b> "				******
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## Log of Well

		Log of Weil	
Depth		Description of Material Drilled	
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#### DRILLER'S LOG

STATE OF MONTANA

ADMINISTRATOR OF GROUNDWATER CODE: SEVERIMENT OF NATURAL ness of strate such, as soil, clay; sand, MONTANA WATER RESOURCES BOARD LOSS AND CONSEQUATION of GROUNDWATER

CE OF COMPLETION OF GROUNDWATER

CE OF COMPLETION OF GROUNDWATER

DIKILIED BY COLORS AND CONSEQUATION of Strate such, as soil, clay; sand, gravel, shale, sandstone; etc. Show depth at which water is found and which water rises in well.

ADMINISTRATOR OF GROUNDWATER MONTANA WATER RESOURCES BOARD WATER NOTICE OF COMPLETION OF GROUNDWATER	Atural Hon	gravel,	strate such as soil, clay, sand, shale, sandstone, etc. Show at which water is found and to which water rises in well.
APPROPRIATION BY MEANS OF WELL Developed after January 1, 1962		neight	10 Autrin a dia managan and a
(Under Chanter 237 Montana Session Laws, 1961, as amended)	Top of	Ground	(Elev. above sea level)
	From (Feet)	To (Feet)	
by the owner with the copy to be retained by driller.	_( <u>)</u>	<u>.</u>	Top 2011_0210
Please answer all questions. If not applicable, so state, office was	6	1/3	Gave Dack
form may be returned.	13	25	9,000
Owner WILLARD 11 . RAMSON For Administrator's Use			7
Address 1419 AVENUE B File 914229	1		
BILLINGS, FIGNITANA august 18,1972 1:53pm	/	<del> </del>	
Date well startedGW 1			
completed 1 2 1 1			
Type of well Dr. Opp (Dug, driven, bored or drilled)			
Equipment used 000 (Charm drill, rotary or other)			
Water Use: Domestic Municipal Stock Irrigation			
Industrial □ Drainage □ Other □* Garden/Lawn			
*Describe			
USE: If used for irrigation, industrial, drainage or other. Explain, state number of acres and location or other data (i.e. Lot, Block and Addition).  ESTIMATED ANNUAL WITHDRAWAL  Size of Size and Weight Weight (Feet) (Feet)  Bills of Casins (Feet) (Feet)  Size (Feet) (Feet) (Feet)  Size (Feet) (Feet) (Feet)			
1/8 cut 20 25			
Static water level	ft.*		
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Power Pump. Remarks: (Gravel packing, cemer packers, type of shutoff)	HP		
T N R E			
EACH SMALL SQUARE GEPRESENTS 40 ACRES.			
Driller's Signature			25/
Driller's Address 14023 Roundup Boat	<u>/</u>	2	5 Show exact depth of bottom

DRILLER'S LOG the character, color, thick-

ness of strata such as soil, clay, sand,

height to which water rises in well.

(Elev. above sea level)

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

Top of Ground

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

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

Developed after January 1, 1962

200	Developed after surrous	
(Under Chapte	237 Montana Session Laws, 1961, as amended)	
is form to be	prepared by driller, and three copies to be file	it

is form to be prepared by driller, and three copies to be in the county in the county line owner with the County Clerk and Recorder in the county in the owner with the casted last copy to be retained by driller.	\ <u></u> -		ە ئىگەنىيە بىدىنىڭ ئىسىسى. داخىرى ئىزىنىدان ب	TOTAL CONTROL OF THE
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USE: If used for Irrigation, industrial, drainage or until state number of acres and location or other data (i.e. Lot, Block		1		
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Political of Casilors   Static water level   Pumping water level   at   gallons per measured   minutes after began.   Measured from ground level   Well developed by   Durante	ft.*  ft.* minute, pumping			
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Private of Casins of Casins (Feet)  N  Static water level	frest)  ft.*  ft.*  minute, pumping  el.  A.P.  HP ementing			
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Dilitide of Casins   Kind Size   From (Feet)	frest)  ft.*  ft.*  minute, pumping  el.  A.P.  HP ementing			
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Pilled of Casins   Kind   From (Feet)	frest)  ft.*  ft.*  minute, pumping  el.  A.P.  HP ementing			
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Private of Casins   Kind   From   Casins   Rose   Casins   Rose	ft.* ft.* minute, pumping			
N  Static water level Pumping water level at	ft.* ft.* minute, pumping			

Show exact depth of bottom

STATE OF MONTANA.

County of Yellowstone,

This instrument was filed in my office
this day of 19

at O-/S o'clock
MERRILL M. KLUS DE
County Click & Recust

By Deputy

bottom

-240

File Nu.	RECEIVED	T /N R 25E
TRIPLICATE	JUN 23 1972	County Hellswitne
	MONTANA DEPARTMENT OF MAADMENTSTRA	TATE OF MONTANA
Top of Ground	RESQUECES AND CONSERVATION OFFI	CE OF STATE ENGINEER
(Elev. above sea leve	Notice of Co	ompletion of Groundwater
		ition by Means of Well
	(Under Chapte	er 237, Montana Session Laws, 1961)
	Owner Ed Reighert	2 Address 2/17 Dallia Lane
	Driller Ed Reicher	t Address 2117 Dalle Lane
	Date of Notice of Appropris	stion of Groundwater March 15, 1972
		1972 Date Completed Man 15, 1972
		Equipment Used A
	drilled)	other)
	Water Use: Domestic ☐ Industrial ☐	Municipal ☐ Other ☐ Irrigation 💆 Drainage ☐ Stock ☐
		am the character and thickness of the different
- Sun	Show depth at which water	such as soil, clay, shale, gravel, rock or sand, etc. is encountered, thickness and character of water-
	bearing strata and height t	o which water rises in the well.
	Drilled Weight of	Prom To PERFORATIONS (Fost) (Fost)
	Hole Castry	Kind Prom To Size (Feet) (Feet)
	3" 3"	0 37 Perforated
		Punt
- Shill		
[ ]*/	Static Water Level for	non-flowing Well 9 feet.
	### [	Flowing-Well
+	Pumping Water Level	36 feet at 20 gal, per minute.
والمستراب المساور	Discharge in gal. per i	min, of flowing well
	医肾上腺性动脉 医乳腺 医多种病 化聚苯酚磺基酚基基	Length of Test 3.L.
		cking, comenting, packers, type of shutoff, loca-
- 4	// tion of place	se of use of groundwater if not at well, and any ar pertinent information, including number of
	city of Billian	
EYLNW/4	LTAN R25E	ted, if used for irrigation)
Indicate location	of well and	Chap
place of use, if small square repr		The state of the s
Show exact depth o	f bottom. Doc. No. 9/004.3	t ,
language water water to	Filed for record	Driller's License Number
	A. D. 19 72 at 2:22	- 81 a: 1+.
	o'clock & M	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.

50,665

STATE OF MONTANA. | 19.
County of Yellows As. | 19.
This secretary of the list my-office |
this Montana | 19.

All 2:22 | 1972

All 2:22 | 197

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.

#### 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

7 11	_				-		
		Maniana	Section	laws.	1961.	25	amended)

Top of Ground (Elev. above sea level) (Under Chapter 237 M 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. For Administrator's Use Date well started Type of well ... (Dug, driven, bored or dri Equipment used .... Municipal | Stock | Irrigation 🔲 Water Use: Domestic [ Industrial ☐ Drainage ☐ Other ☐\* \*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) Kales Sula 4th filing fit T ESTIMATED ANNUAL WITHDRAWAL ... 400, 100 mgs To (Feet) PERFORATIONS 0 25 Static water level 16 8 N Pumping water level .....fi.\* at \_\_\_\_\_gallons per minute, minutes after pumping began. \*Measured from ground level. Well developed by Power 3 21... HP Remarks: (Gravel packing, cementing, packers, type of shutoff). 7. S. Va Swy Sec 3 b INDICATE LOCATION OF WELL AND PLACE OF USE, IF POSSIBLE. EACH SMALL SQUARE REPRESENTS 40 ACRES.

LICENSE NO

25 / Show exact depth of bottom

STATE OF MONTANA
County of Yellowstone
MR 28 1973

CSS S

GW 2			Approved Stock Form—S		, Montana-423 3
File No.	STATE WATER C	E I V E		TR	24 TH 15
DUPLICATE	LL SEP	1 1965		Countyy	elloustone
Ŕ	LOG	ADMI		F MONTANA GROUNDWATEI	CODE
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1 6	clay .	and the second		ontana Session Lav	The state of the s
- 1			<b></b>	30	19 ave. B
	· ·	_			lings, Mont
		Driller 12. C	Cumin	Address Za	pelic, Mont.
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	in the state of th	Date well started	Jug. 16, 6	Date completed.	aug. 19,65
- 1		Type of well	rilled	Equipment used.	eable tool
<b> -  </b>				and the second s	k 🔲 Irrigation 🔀
				nage Otho	
		met with in drilling	, such as soil, cla	y, shale, gravel, ro	of the different strata ck or sand, etc. Show acter of water-bearing
		strata and height to	which the water	rises in the well.	acter of water-bearing
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	1.0	lis			e hour
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-	1	Sec. 36 T Sec. 36 T Indicate location o	f well and	*******************************	29, 3 
- 1	Albert State 1	place of use, if pos small square rep acres.			**************************************
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' -4	Tola vel	number of ac	res and location	trial, drainage or or other data (i.e.:	other. Explain, state Lot, Block and Addi-
-   9*		tion).	LATS EL	ST20'AK	4076
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Show e	exact depth of bottom.		engels <del>Militaria</del> Telegrapia		
This form to be pro	epared by driller, and three	copies to be filed by the ov	vner with the	143	e e e
	Recorder in the county in wh			Driller's License	Number
	questions. If not applicable	e, so state, otherwise the	form will be	11.C.	cerren
returned.		And the second		Driller's Signatur	re and

gr.;

STATE OF MONTANA.

County of Yellowstone,
This instrument was filed in my office
this 9.92

July 2 n

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## County 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

STATE OF MONTANA
Indicate the character, color, thick-ness of strata such as soil, clay, sand, gravel, shale, sandstone, etc. Show idepth at which water is found and height to which water rises in well.

iform to be prepared by driller, and three copies to be field the owner with the County Clerk and Recorder in the county in chi the well is located, last copy to be retained by driller.  In the well is located, last copy to be retained by driller.  In the well is located, last copy to be retained by driller.  For Administrator's Use For Adm	To Feet)	A STATE OF THE PROPERTY OF THE
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is answer all questions. If not applicable, so state, otherwise the may be returned.    Completed		
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ier Use: Domestic   Municipal   Stock   Irrigation   Industrial   Drainage   Other   Garden/Lawn   Industrial   Drainage   Other   Garden/Lawn   If used for irrigation, Industrial, drainage or other. Explain, state number of occess and location of other data (i.e. Lot, Block) and Addition).  IMATED ANNUAL WITHDRAWAL  Stee of Street   Street   Freet   Street   Freet   Free		
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LICENSE NO.		
		5-435

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.

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

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

nder Chapter 237 Mor	itana Session	Laws, 1961, as amended)	I		(Elev. above sea level)	
form to be prepared	by driller, a	and three copies to be filed	From (Feet)	To (Fcet)		
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e answer all questions	. If not appl	icable, so state, otherwise the		837		
may be returned.	$\overline{\mathcal{N}}$					_,
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LICENSE NO......

Top of Ground

To (Feet)

1973 Indicate the character, color, thick-

#### DRILLER'S LOG

ness of strata such as soil, clay, sand,

gravely ishale, sandstone, etc. Show

height to which water rises in well.

(Elev. above sea level)

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

#### NOTICE OF COMPLETION OF GROUNDWATER depth at which water is found and APPROPRIATION BY MEANS OF WELL

Developed after January 1, 1962

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4.0				Carrie	1	TAGE	24	amended)
سخلنة ١١٠	Chanter	227	Montana	26221011	Lews,	1701,	as	<b>4</b>

This form to be prepared by driller, and three copies to be filed by the owner with the County Clerk and Recorder in the county in which the well is located, last copy to be retained by driller. Please answer all questions. If not applicable, so state, otherwise the form may be returned.

Owner OF MA & OCHAR SCHREITER For Administrator's Use Address Stoff Packhall Yelfgrestene Lo. 938277 Billings, Mearing Date well started A.P.A.I.A. 1973 GW 1 10:17 12 completed APAIL 1270 Type of well Duly Oliven, (Dug, driven,

Water Use: Domestic Municipal Stock Irrigation

Industrial Drainage Other \*

0

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) & Lat D, Block to Haber Aren

ESTIMATED ANNUAL WITHDRAWAL 750,000 (786) (Feet)

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11014 AM 14 Sec. A

3"

Static water level Pumping water level \_\_\_\_\_ft.\*
at \_\_\_\_gallons per minute, measured Act minutes after pumping began. \*Measured from ground level. Well developed by for \_\_\_\_\_ hours. Power Alect Pump 3 HF Remarks: (Gravel packing, cementing packers, type of shutoff) ...

Garden/Lawn

T. OR 35 E INDICATE LOCATION OF WELL AND PLACE OF USE, IF POSSIBLE. EACH SMALL SQUARE REPRESENTS 40 ACRES.

Driller's Signature ..... Driller's Address .....

..... LICENSE NO.....

Show exact depth of bottom

		241
5	"	241

STATE OF MONTANA.

County of Yellowstone,
This juntum strains filed in may office
this day of 19
at / O'clock M.
MERRILL FL. KLUNDY.
County FR & Recorder
By Deputy

ttom

County Yellowatone ....

JUL 12 1972

DRILLER'S LOG

STATE OF MONTANA

ADMINISTRATOR OF GROUNDWATER CODMONTANA DEPARTMENT OF NATURAL states with as soil, clay, sand, RESOURCES AND CONSERVATION of Sandstone, etc. Show

CE OF COMPLETION OF GROUNDWATER

CE OF COMPLETION OF GROUNDWATER

CE OF COMPLETION OF WELL

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AND CONSERVATION OF WELL

AND C ADMINISTRATOR OF GROUNDWATER
MONTANA WATER RESOURCES BOARD RESOURCE
NOTICE OF COMPLETION OF GROUNDWATER
ADDOORDIATION BY MEANS OF WELL

Developed after	or January	1, 1962			7.7	neigni	19 Mulcit Mater Liges III	USGS
(Under Chapter 237 Montana	Session La	ws, 1961,	as amende	ed)	Top of	Ground	(Elev. above sea leve	3220
his form to be prepared by	driller, and Clerk and	three cop Recorder in	ies to be	filed	From (Feet)	To (Feet)	Sol1	A Secretary Control of
which the well is located, last or Please answer all questions. If room may be returned.	copy to be	retained r	y armer.		9	11 17	Water found Gravel Sand	
Owner Edward J. Schleing	er Sr.	For Admin	istrator's U	se	17_	21 11	Static water level	
Address 2017 Ave. D.	1 4	e <i>91134</i> -	3			75-9 78-97		
Billings, Montana	J	uly 11,19	122 24	Opus.				
Date well started April 22,	.1972 G	N 1	····			<del> </del>		Application of the second of t
completedApril 23, 1					5.73 3.54			Towns of the control
Type of wellDriven			or drilled)					
Equipment used	(CII	Stock		on 🗆				Control of the contro
waier Use: Domestic ☐ Mic		· · · · · · · ·	Garden/Lav	and shaped a	100			A CONTROL OF THE CONT
*Describe					100000000000000000000000000000000000000			Market Services
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and Addition).W. 27.16 Blk 7. G ESTIMATED ANNUAL WITHDRA	lock Subc	livision.		lot 6				
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	3 - 14 - 1	Kind Size	(Feet)	(Feet)		<u> </u>		
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N See Attached	l Pur	ic water le	r level	<u>. 19</u> f	յ.*լ			
drawing.	mea beg	1.2 sured 60 an.	.minutes at	iter pumpi	ing			
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	Pov Ren	ver. <b>Gas</b> narks: (Gra kers, type	Pump vel packing	g, cementi	HP			
S	<u>E</u>							
INDICATE LOCATION OF WEACH SMALL SQUARE REPRE	ELL AND P	PLACE OF ACRES.	USE, IF PO	OSSIBLE.				
Driller's Signature	1//	GA	ung	er D	zo -			
Driller's Address 2017Ave			-					<u> </u>

LICENSE NO. NOTE.

STATE OF MONTH AND THE PROPERTY OF THE PROPERT

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ness of strata such as soll, clay; sand, gravel, shale, sandstone, etc. Show depth at which water is found and

Indicate the character, color, thick-

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

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

THE RESERVE ASSESSMENT AND LAST ASSESSMENT A	rded) Ton	of Groun	d	(Elev. above sea level)
der Chapter 237 Montana Session Laws, 1961, as amer	1			
form to be prepared by driller, and three copies to be owner with the County Clerk and Recorder in the co	unty in j	et) (Feet)		
The Wall is Incated that Copy to be followed.	1			
answer all questions. If not applicable, so state, otherv	vise the		- 0.	
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For Administrator's	Use	<u></u>	327 1 2200	The second secon
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STATE OF MONTANA \$ 59.

STATE OF MONTANA \$ 59.

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GW 2 Revised 1969

JUN 15 1973

Top of Ground

From To (Feet)

(Elev. above sea level)

STATE OF MONTANA
ADMINISTRATOR OF GROUNDWATER CODE
MONTANA WATER RESOURCES BOARD

Indicate the character; color, thickness of strata such as soil, clay, sand; gravel, shale, sandstone, etc. Show don't at which water is found and 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	Cha	pter	237	Mon	tana	Sessio	n La	ws,	1961,	as	amen	ded)	
T	his form	to 1	be p	repa	red	by i	driller,	and	thre	e cop	oies	to be	e fil	ec
b	y the on	wner	with	the	Cor	inty	Clerk	and	Reco	rder i	n th	he cou	inty	ir

which the well is located, last copy to be retained by driller.  Please answer all questions. If not applicable, so state, otherwise the orm may be returned.	-1-12-	Sand & Shark
Owner		
Address 1913 AVE D File 936525		
Billings, Mont. June 14, 1913		
Date well started 19 May 72 GW 1 11:20 A.m.		
completed 25 May 72		
ype of well		
equipment used Post hate 3.00cf		
Vater Use: Domestic ☐ Municipal ☐ Stock ☐ Irrigation ☐		
w 29'of 3, € 35'of 4 Industrial □ Drainage □ Other □ Garden/Lawn		
Describe Back 8 Lot 3,48Glock Sub		
JSE: If used for Irrigation, industrial, drainage or other. Explain, state number of acres and location or other data (i.e. Lot, Block		
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and Addition). USED to irrigate Govaen & lawy only in area Described above.  STIMATED ANNUAL WITHDRAWAL 250, 000 qa		
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began. *Measured from ground level.		
Well developed by		
Power. A.S Pump H Remarks: (Gravel packing, cementing	P	
s packers, type of shutoff)		
NDICATE LOCATION OF WELL AND PLACE OF USE, IF POSSIBLE. ACH SMALL SQUARE REPRESENTS 40 ACRES.		
Oriller's Signature 56 K		
Oriller's Address		
LICENICE NO	12'	Show exact depth of bottom

STATE OF MACTANA SSI
COMED TO STATE

93652

#### County Yellowstone

#### DRILLER'S LOG

ADMINISTRATOR OF GROUMONTANA WATER RESC	DURCES (BOARDA CEPARTMENT OF NA		ness c	DRILLER'S LOG  te the character, color, thick- of strata such as soil, clay, sand, of, shale, sandstone, etc. Show
APPROPRIATION BY M Developed after Janu  Under Chapter 237 Montana Session	NEANS OF WELL lary 1, 1962	Top of	depth height	at which water is found and to which water rises in well.
This form to be prepared by driller, by the owner with the County Clerk a which the well is located, last copy to	and three copies to be filed	From (Feet)	To (Feet)	(Eler, abovo sea level)
Please answer all questions. If not app form may be returned.				
Owner Sydney M. & Valberg S. Kuhl	For Administrator's Use			
Address 2023 La Brea	File 9/3926			
Evergreen Sub. Billings, Montana 2nd 9 13	August 16,1992 9:350.00			
Date well started .Nay 1, 1966	.GW 1			
completed May 7, 1966				
Type of well Driven sand-peir	it			
Equipment used Sand-peint dx	Dug, driven, bored or drilled)			
Water Use: Domestic Municipal	(Churn dell), rotary or other)			A CONTRACTOR OF THE CONTRACTOR
Industrial Drainage C			2 2 2.5 14. 11.44	
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and Addition)				
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Everquely Suf. P.	ckers, type of shutoff)		at the superior	
NEWSEW Sec 36		F		
T   M   A   D   A   F   F	1.4.444	i		

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

Driller's Signature

Show exact depth of bottom

STATE OF MONTANA

County of Yellowstone, } 58.

This instrument was filed in my office
this Alfal 6 1972 19

MERRILL H 6 1 NOT

County Cieric O Recorder

By A Deputy

TO SECURE OF SECURE SECURE

DRILLER'S LOG

STATE OF MONTANA ADMINISTRATOR OF GROUNDWATER CODE

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MONIANA WATER RESOURCES TO THE	1973	ness of	the character, color, mick- strata such as soil, clay, sand, shale, sandstone, etc. Show	
NOTICE OF COMPLETION OF GROUNDWATER APPROPRIATION BY MEANS OF WELL Doveloped after January 1, 1962	COLOR HAT CONSCRIMENT	Hallin :	at which water is found and to which water rises in well.	500
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Industrial ☐ Drainage ☐ Other ☐* Garden/Lawn ☐		1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1		
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#### DRILLER'S LOG

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# STATE OF MONTANA ADMINISTRATOR OF GROUNDWATER CODE MONTANA WATER RESOURCES BOARD NOTICE OF COMPLETION OF GROUNDWATER APPROPRIATION BY MEANS OF WELL

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County Yellowstone
County Yellowstone
ADMINISTRATE OF MONTANA
ADMINISTRATOR OF GRENDWATER CODE
OFFICE OF STATE ENGINEER DUPLICATE Top of Ground Notice of Completion of Groundwater Appropriation by Means of Well (Elev. above sea level (Under Chapter 237, Montana Session Laws, 1961) Herbert J. Wright Address 1731 Avenue B Shirley N. Wright Billings, Montana L S D Orilling Address Billings, Montana Filen for record Date of Notice of Appropriation of Groundwater Date Completed Date well started. Equipment Used .... Type of well. (Churn, drill, rotary or (dug, driven, bored or drilled) other) Other 🔲 Irrigation TXX Water Use: Domestic KX Municipal 🔲 Drainage [ Stock [ Industrial [ ■ 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 waterbearing strata and height to which water rises in the well. PERFORATIONS Weight of Casing To (Feet) 22 F t 3" 3" feet. Static Water Level for non-flowing Well. Shut-in Pressure for Flowing Well. .....feet at.....20 gal. per minute. Pumping Water Level 22 Discharge in gal. per min. of flowing well. 1 Hour Length of Test... How Tested Pump 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) E / Sur/4 Sec. 36 T.IN R254 Indicate location of well and place of use, if possible. Each small square represents 10-acres. lity lat Show exact depth of bottom. Not Known Driller's License Number L & D Orilling Co. 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 P Mines and Geology and Quadruplicate for the Appropriator.

897921 A. D. 19

Groundwater Section Sam W. Mitchell Building Helena, Montana 59601

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 indicate, on the attached form, the date the well was started and completed;

and the type of well and equipment used.

Thank you.

RECEIVED

NOSTANA DEPARTMENT OF INTURAL RESOURCES AND CONSERVATION RESOURCES AND CONS FEB 9 19/2

strata and height to which water rises in the well.

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Indicate location of well place of use, if possible.	nna i jidogy, sys Mch – Taggiotae				***************************************
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Show exact depth of bottom.			N Dri	lot Known ller's License	Number
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					lerk and Recorder
the second of th	val soules to b	e filed by the	owner with	i the county o	-

This form to be prepared by driller, and three copies to be filed by the owner with 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 P Mines and Ocology and Quadraplicate for the Appropriates 191.59

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

## WATER WELL LOG

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asing: O	ft. to /C				
				Size	
asing:	ft. to				
asing:	ft. to	ft. Type.		Size	
,881118 ·		ha dh	. Ft	to 1t	
Perforated or Scree	ened: Ft		***************************************		
alli af saroon Or II	erforations	********************************	~~~~		
TABE OF SCIECULOS P	_				fee
3tatic Water level,	for non-flowing v	7eII:	••••		
	aaramina malli		1b./sq. in. on:	/dote)	•••••
Shut-in pressure,	.0	*		gal. per min	
Dumning water le	vel	feet at			
Lambered access					
How tested:	********************	***************************************		· · · · · · · · · · · · · · · · · · ·	
		11 000 12			
Tbb. of tost		*****************************			
Length of test	.,	***************************************			
Length of test Remarks: (Grave	l packing, cemen	***************************************			
Length of test Remarks: (Grave	el packing, cemen	iting, packers, type			.,,
Length of test Remarks: (Grave	el packing, cemen	***************************************			
Length of test Remarks: (Grave	packing, cemen	***************************************			
Length of test Remarks: (Grave	packing, cemen	***************************************			
Length of test Remarks: (Grave	packing, cemer	***************************************			
Length of test Remarks: (Grave	packing, cemer	***************************************			
Length of test	packing, cemer	***************************************			***.**********************************

Log of Well

	4.		Log of wen
<u>:                                  </u>	Depth,	To To	Description of Material Drilled
_	From	3	RALL
	0		soul rack
_	3	30	1
<u> </u>	30	80	acut
٠ الم	80	110	sand rack
in The willia	110	210	galy shale
	210	145	sond rock
-	245	250	guly shale.
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_		Accept	The state of the s
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	3		
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	grade a passing		The state of the s
# 5 5 -			
٠.			

GW-4		T IN R JSC
File No		County
	STATE OF MONTANA MINISTRATOR OF GROUNDWATER CODE OFFICE OF STATE ENGINEER	DECEIVED JAN 2 1964
	OFFICE OF STATE DESCRIPTION DIST	STATE ENGINEER
Decl (Ui	aration of Vested Groundwater Rig nder Chapter 237, Montana Session Laws, 1961	) -
		ST let Billing
1. ChARLES	(Address)	(Town)
County of JELLOW 5 have appropriated groundwillows:	priator) (Address)  To.N.E. State of Mon.T.A.  ater according to the Montana laws in effect	prior to January 1, 1962, as fol-
N	2. The beneficial use on which the	claim is based
		liest beneficial use; and how con-
	tinuous the use has been	1 Oct alex
	- USFD FROM JUNE	1 Out about
W	E  4. The amount of groundwater cla	imed (in miner's inches or gallons
	le la	" A Proceedings of the Process of th
	per minute) VA. A. A	or and description of the
S . N.L. 1	thereof OME Corre	ne acreage and description of the napplied and name of the owner LoT //COX 60 FT
14 Sec T//) F	25 E USED By Charle	5 FRITZ
Indicate point of appropria	cition of withdrawing Su	ch water from the ground and the
and place of use, if poss Each small square represent		moone of Withdrawal
acres.	RIMO WITH ONE	CENTRIFAGAL H/P MOTOR
		u an other works for
7. The date of commencem	ent and completion of the construction of the ter June 1955	e well, wells, or outer works.
withdrawal of groundwa	NOT	
8. The depth of water table	, 26 fT	
9 So far as it may be avail	lable, the type, size and depth of each well or	the general specifications of any
other works for the with	A H' SAND POINT WIT	5 36 GIVE WATER
SECTION	INF IN WELL THER	
10. The estimated amount	of groundwater withdrawn each year	John CEOUT I OS
11. The log of formations	encountered in the drilling of each well if av.	DIFFER WAS SRAVE!
in the second se		the malion of this act, includ-
12. Such other information	of a similar nature as may be useful in carryi and page of any county record	ing out the poncy of this act, morat
ing reference to book s	and bage or any	
		011 17
	Signature of Owner	or Charles from
	Di	ate 120.31.1963

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 School of Mines and Quadruplicate for the Appropriator.

STATILOT MATTALA, DE County of Mattalance and DEC 31 1963 of the County Chirk & Research By Quity Chirch & Research

Valloustone Rge. 26E Twp. County \_ Re-Falder# thru 13 County File No. Remarks Type of Form Name of Appropriator Sec. GWIY 720008 Kanfman GMY 720007 Kaufman, Ryana GW2 933691 Lilly, Ross & Frieda 717566 GNUY Storm, Ethel 930987 GWZ Misc Robert 934651 GWZ Wheeler, Francis CWY 169002 Allen, Clark W 1957 Well Log Keyes Helen 1957 Well Log Keyes, Helen 769364 CMY 1957 Well Log Ц 904583 GWZ Aubert William 936936 Brown Robert 888 કેશન Byrd Roscoe GW2 GWZ 938571 Chism, Wrs. Ina 6 M4 721667 Christiansen 937092 GWZ Christenson 1957 Well Loy Sindelar Dover EM14 715715 Collins Enid Crowell, Robert G. & Dorie GW2 937768 908915 Cox, Vector & Minnifred GWZ 1957 Well Logy Maldhauser Edward F. (SN14 721833 And Robert R. & Botty Lou 721560 CMY Dever Il Maurice Hatrici Deverill Maurice & Patricia GWY 721559 C1114 698077 Doty Allen W. & Horsen, Alan GW3 689148 689149 GNIZ 889547 Glasgow, Wighes Gerald GW4 713603 GW4 769346 Glaskow W.J GW 2 938256 Grave Jerry W. 7 Juane 11 1098078 Hansen Alan & Doty Allen CM3 11 914440 GW2 1957 Well Log 817854 11 121592 11 Steele Blanche 936800 GNU 3 David & Gladus J21318 11 1957 Well La 61 Ken hel Mary 121134 GW4 Carpenter. John 12 GMZ 936160 1957 Weil Low 13 1957 Well Log 1957 Well Log GNIY 112154 Herman Edwin G. & Bobbies

# GROUNDWATER INDEX

Page 2 of 2

County Yellow		Twn.	Rge	-det-
County Vellow	1-stone	····F· ·	2.00	

Sec	]	Nat	me of Appropriator	Type of Form	County File No.	Remarks
_				GWZ	938407	
73	-	HON	Lard, Glenn E. Sasoa, Newell S.	1957 Well Log-		
13	>	-2 1	inson, Newell S.	1957 Well Log		
13	-	-70h	nson, Newell 5.	GW4 9	72147	
13	2	201	man, John & Vada	GINIA	938573	
173		LUV	atensen, Ant	GNIZ	937908	
7	3	TVO	mey Dove	GNA	909797	
	3	5	villy Frank	GMZ	938873	
_	्री	70	Mace Norman P.	GNIZ	711879	
-	<u>بر</u>	\\\.\\\.\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\	allace Morman P.	GWZ	150112	
- 1	У Э	1.xx	110 HOVOION	1957 Well Los	x	+
	3	777	einschrott, Charles	u GNIZ	918634	
+	<u> </u>	Non	<u> </u>			
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		1			31.65	- Control of the Cont

	1N R 26E
	Yellowstone Billings
	DECEIVE
ANA BUREAU OF MINES AN Butte, Montana	ND GEORGE CEIVE

### WATER WELL LOG

STATE ENGINEER

		WAIERW		2141r		
	Owner Frank	Paugh		Address 1908	Bitterroo	t D r
	DrillerBobMc	Cracken		Address 1060	Josephine	dr.
	Abo	ut May I5t	n. 1956	Date Complete	About Ma	y 17t1
	Lot #6 In Location: Sec	Block #I T   h	Country Home	secbdivisi sec	on: #507434	······
ype of well						·····
Water use: Domestic	רעו	unicipal			rigation	
Industrial		orainage		.,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,		
Casing:	) ft. to 2I		Tubing			
Dasing:		ft. Type				
Joeina.	ft. to	ft. Type	)			
Perforated or Screened	: Ft	to ft	Ft	t	o ft	<del></del>
Tyme of screen or perfo	rations Bottom	of pipe b	lown off wit	h dyamite	***************************************	
Static Water level, for 1	non-flowing well:.	8 feet o	f waterxæfxı	ex Im pipe		feet.
Shut-in pressure, for f	lowing well:n	one	lb./sq. in. o	a:(d	ate)	
Pumping water level		6 feet at	x3000 50	gal. per	min	
How tested: with	3000 gal pe	r hour pun	p I minute	to fill 50 (	zal. bbl.	
Length of test3						
Remarks: (Gravel pa	cking, cementing,	packers, type	of shut-off, dept	h of shut-off)		
			THE STATE OF THE STATE OF THE STATE OF	A 5 5 5 13 5 5	A ten a training	
				a contract of the contract of		.22
						777-0
				A CONTROL OF THE PROPERTY OF T		
			over)			Part of the second of the seco
A	e de la companya de	The same of the sa		1,000		

Lor of Well

Depth, feet		The contract of the American Profits of	
From	To	Description of Material Drilled	
0	4ft.	Dirt	
4 ft	16 <b>f</b> t	Apparent gravel	<del></del>
16 f	t 2I f	t Apparent sand and gravel	to the promote that the property and the party of
	2I ft	shale	
nak	<u> </u>		4
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			+ 1. 41 (881 +936)
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The second secon			
5.00			

e No.		T /N R 265
		County feellawstass
JPLICATE		
		F GROUNDWATER CODE DECEIVE
		STATE ENGINEER DEC 19 1050
		DEC 10 1940
<b>Declaration</b> (Under Chap	of Ves ter 237, I	ted Groundwater Rights STAIL ENGINEER
		Pillings
RYANALT KAUFMAN (Name of Appropriator)		of Route 3 Billings (Address) (Town)
77 - 7 3 A AMA		State of Montana 1 1962 as fol-
have appropriated groundwater accor lows:	ding to	State of
N N	2. The	beneficial use on which the claim is based Household use, tiry, Lawn, Garden Irrigation
	3. Dat	e or approximate date of earliest beneficial use; and how con
	con	ous the use has been binuous since above date
W E		110
	4. The	amount of groundwater claimed (in miner's inches or gallon minute) 52 gallons per minute
	per	minute)
x	5. If the land	used for irrigation, give the acreage and description of the last to which water has been applied and name of the owner of 1/8 of one acre
	the	reof owner (same)
S.E.1/4 Sec. 1 T 1 1/R 2 6 4		ORANGA CENTERAL DE LA CONTRACTOR DE LA C
Indicate point of appropriation	c mb	e means of withdrawing such water from the ground and th
and place of use, if possible. Each small square represents 10 acres.		ation of each well or other means of withdrawal nubmersible pump located in well casing
acres.		
7. The date of commencement and cowithdrawal of groundwater	mpletion March	of the construction of the well, wells, or other works f
8. The depth of water table4	6 feet	
9. So far as it may be available, the ty	rpe, size :	and depth of each well or the general specifications of a
other works for the withdrawal of	STOUTHOW &	A OD block casing
***************************************		
***************************************	·····	
10. The estimated amount of groundway	ater with	drawn each year500,000-galv
		1 m f each well if available
from oft. Oft. to 1 ft.	top.s	drilling of each wen't available sticky shale.    11
70 AL L. ED Et hould	er sand	gravel = 51 its dark state

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

Signature of Owner Sympath

This well is located 75 ft. west of nearest well owned by (same)....

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

ing reference to book and page of any county record

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

Social of Printer Arth.

Construct of Vellousiane, at 1976 for the 197

e il este aproprietation de la company de la

AND SOME A SERVICE OF

	No. of the second secon			e de la companya de l		/N R 26E	1
No		are to the second			Co	ounty Lellowstone	_
PLICATE			STATE	OF MONTANA		DECEIVED	
24 TH				OF GROUNDWATER ( STATE ENGINEER		DEC 13 1969 —	
		Declaration	of V	ested Groundwater	Rights	s STATE ENGINEER	<b>.</b>
		(Under Cha	pter no				
L. RYAN	ALT KAUFMAN	Appropriator)		, of Route (Address	e_3 s) tana	(Town)	
County have ar	of Yel opropriated gr	lowstone oundwater acc	ording 1	to the Montana laws in	effect pr	ior to January 1, 1962, as 10	-
lows:	N	<del></del>	2. 7	The beneficial use on whi	ch the cla	aim is based Household	 
		<del>                                     </del>	3. I	Date or approximate date tinuous the use has been continuous use si	of earlie May nce abo	st beneficial use; and how co - 1925 we date	n- 
W		E				ied (in miner's inches or gallo in-	
	i X			If used for irrigation,	give the las been acre	acreage and description of applied and name of the ow	
S.E.14.	Sec/	T.///R.24					the
Indicat	e point of a lace of use, small square re	ppropriation if possible.	6.	location of each well or	. Office 11.	water from the ground and eans of withdrawal d: on top of well casing	والمتاشد
acres.				centrifical pump			
			1n	congtonetion	n of the	well, wells, or other works	fo
8. Th	e depth of wa	ter table	.46.£t	<b>*</b>		the managed gracifications of	E a
9. So oth	far as it may her works for 52 ft.	be available, the withdrawal deep with 50	ne type, l of grou ) feet	indwater of 6 inch 0.D. black	k casing	the general specification	
				***************************************			
	a agtimated	emount of grou	ındwate	r withdrawn each year	1,500,	000.gal	
10. T							
Table 141 Len	tromuto	co et houl	der sa	nd gravel 51 10		***************************************	
12.	Such other inf	ormation of a s	imilar r	nature as may be useful i	in carryii	ng out the policy of this act,	
	This wel	l is located	75 fee	st east of nearest w	ell own	ed by (same)	11
					Da		
	agnies to be	filed by the ow	ner witl	n the County Clerk and	Recorder	of the county in which the	• W
locat	tea.			the so state otherwise	the form	n will be returned.	
Plea	ise answer all	questions. If no	ot applie	cable, so state, otherwise	te Engine	er; Triplicate to the School	of
الأمان والأرام وفيدا	· I + the Co	ounty Clerk and e for the Appro	Record	er; aupicate to the Blac			9
and	Quadruphcate	2 TOI MIC WALLS					

STATE OF MONTANA
County of Yellows India
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County Has a new der

8-60		County 10 l	lower
3-00	MONTANA BUREAU OF M Butte, M	INES AND GEOLOGY ontana	DECEIVE D
	WATER WE	LL LOG	STATE ENGINEER
-	Owner Helen O. K	ayes Addr	essBox 837, Billion
=	Driller Clarke &	ando Addr	ess <u>1141 miles Billi</u>
	Date Started Vilail	5,1954 Date Comp	1eted aug. 1, 1957.
X	Locat on: Sec. NT.	JER. S.E & Sec.	2
	ug,driven, or drilled	Equipment used_	Chur
Type of well b	uq, driven, or drilled	(C)	nurn, drill, rotary
Water use Do	mestic 4 Munic	cipal Sto	ik
Indu	strial Drain	nage Oth	er
Carina 20 Mil	toft.	Type Hal . uro	size binch
Casting: 80	. toft.	T-roe	Size
Casing:ft	. EC		Size
Casing:ft	. toft.	Type	to Pt
Perforated or	screened Ft.	_to ftF	t
Type of screet	or perforations		
Static water	level, for non-flowir	ng well: <u>80</u>	feet.
	ure for flowing well:		
Pumping water	level	feet at	gal.per.min
How tested:	hut teals	<u> </u>	
Length of tes	t		
Remarks: (Gra	SUJC-OLL!	ng, packers, typ	e of shut-off, depth

Form No. 18 8-60 County Least County
MONTANA BUREAU OF MINES AND GEOLOGY JAN 2 1952
WATER WELL LOG STATE ENGINEER
WATER WEDD DOG
Owner Helen O. Keyes Address Boy 837, Billinge
Driller Joel horling Address Billing, Mont.
Date Started Qual, 1950 Date Completed Qual 5, 1950
× Location: Sec. NT 26R. SE & Sec. 2
Type of well Dalled Equipment used Churn, drill, rotary other)
Water use Demestic  Municipal Stock Irrigation
Industrial Drainage Other
Casing:ft. toft. Typelal.lon Size bunch
Casing:ft. toft. TypeSize
Casing:ft. toft. TypeSize
Perforated or sereemed Ft. 100 1 to ft to Ft to Ft to
Type of screen or perforations dented
Static water level, for non-flowing well: 50 tt. feet.
Shut-in pressure for flowing well:lb./sq. in. on:(date)
Pumping water levelfeet atgal.per.min
How tested: Not tested
Length of test
Remarks: (Gravel packing, cementing, packers, type of shut-off, depth of shut-off)
130 ft. de e p

# RECEIVED

County YEllow Sione

## DRILLER'S LOG

STATE OF MONTANA
ADMINISTRATOR OF GROUNDWATER CODE
MONTANA WATER RESOURCES BOARD

MAY 10 1973

ADMINISTRATOR OF GROUNDWATER CODE

MONTANA WATER RESOURCES BOARD

MONTANA WATER RESOURCES BOARD

MONTANA WATER RESOURCES BOARD

MONTANA DEFAITHER TO THE WATER WHICH AS SOIL clay, sand, which water is found and depth at which water is found and APPROPRIATION BY MEANS OF WELL

Devalored after January 1, 1962

Developed after January 1, 1962	_	_ :::::::::::::::::::::::::::::::::::::	
(Under Chapter 237 Montana Session Laws, 1961, as amended)	1-	Ground	(Elev. above sea level)
I I dellar and three copies to be filed	From (Feet)	To (Feet)	The second secon
This form to be prepared by driller, and Recorder in the county in 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.	0	3	Jop Soil Sandy Clay
Please answer all questions. If not applicable, so state, otherwise the	7	30'	Brown Sand stone
form may be returned.	30	85	Blue Shale
These H LILLY	_85	88	Gray Sand Store with
Owner Fried E. Lilly For Administrator's Use	88	103	Tayers of Benton-le
Address 3247 Hiwry 312 File 933691	103	2.44	
EAST B. 1/1, n. s. Mar. 5914	_/AA		
Date well started			oster at 85
completed 4-27-13			ater at 105'
Type of well drilled (Dus, driven, bored or drilled)		· V	
Equipment used(Churn drill, rotary or other)			
Water Use: Domestic → Municipal □ Stock □ Irrigation □			
Industrial Drainage Other * Garden/Lawn			
*Describe One Million THALT			
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			
Size of Size and From To PERFORATIONS			
Hole of Cating Kind From (Feet) (Feet)			
63/4 5 45 0 111 cut	<u>ح</u> ا ح	3 3 53 to	
Diasing	<b>'</b>	-+	
Power			
Saw	_		
N 45			
Static water level	.ft.*		
Pumping water level	nute,		
measuredminutes after pun	ping		
began.	-	_	
w *Measured from ground level. Well developed by Daile	r		
Control   Transport   Section   Control   C	· .		
PumpPump	HP	<del></del>	
Remarks: (Gravel packing, ceme	11ing,		
Consider the Constant of the C			
Rent ac Shutott	-17		
Notatile Lieura Sec. (E Casing Labour gra	nnu -		
5 5 5 5 5 5 5 5 5 5 5 5 5 5 5 5 5 5 5			
INDICATE LOCATION OF WELL AND PLACE OF USE, IF POSSIBLE	·  -	-+	
EACH SMALL SQUARE REPRESENTS 40 ACRES.			
Driller's Signature Revenue R. R. C. S.			12
Driller's Address 14023 Rounday Rd Blas	•	11	7 / Show exact depth of bottom
LECENSE NO. 106			• · · · ·
1035 Wine miller hape Billings, Montana			933691

MAN 2 1979
St. 2.05
Populy
Deputy

₩4	Approved Stock Form-State Publishing Co., Helena, Montana-40876
File No.	TIN R 26EMPN
DUPLICATE	County Gellows tonce
ATABUT	STATE OF MONTANA NISTRATOR OF GROUNDWATER CODE
	OFFICE OF STATE ENGINEER ODE NOV 6 1963
	-CV
	of Vested Groundwater Rights ATE ENGINEER Chapter 237, Montana Session Laws, 1961)
1 Cthel 11	Starm, of Rt 3 Bellings
(Name of Appropriator	State of Montage
have appropriated groundwater ac	cording to the Montana laws in effect prior to January 1, 1962, as follows:
N	2. The beneficial use on which the claim is based for sexual
	sur, laury your, strohwater
	8. Date or approximate date of earliest beneficial use; and how con-
	timpus the use has been suited may 1935 to
w Str.	The state of the s
149	4. The amount of groundwater claimed (in miner's inches or gallons per minute) Squallons from 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
W 14 Sec / TVA R26E	to which water has been applied and name of the owner thereof
indicate point of appropriation and place of use, if possible.	6. The means of withdrawing such water from the ground and the
Each small square represents 10 cres.	location of each well or other means of withdrawal.
•	
7. The date of commencement and co	mpletion of the construction of the well, wells, or other works for with-
drawal of groundwater	mpletion of the construction of the well, wells, or other works for with many
8. The depth of water table ZA	t. and 1 gat increase at 140 ft
works for the withdrawal of groun	
0. The estimated amount of groundw	ater withdrawn each year 150,000 gal.
1. The log of formations encountered	in the drilling of each well if available - 41th yellow Clare Clare levels and the first sends that a 135 fine there, 135 - 147 dark fine shows shall.
41-12 There will	12 Moure paper atrice, 12-135 fine
	The first of the first with a second of the
2. Such other information of a similar reference to book and page of any	nature as may be useful in carrying out the policy of this act, including county record
	Auto-
	Signature of Owner Etrul Vi Staring
	Date Que, 27 1963
Phree copies to be filed by the owner ocated.	with the County Clerk and Recorder of the county in which the well is
	licable, so state, otherwise the form will be returned.
market a company of the company of t	aun tratament und Bergeren gericht erwanten besteht in der Bergeren Geraren der der Steiner der der der der de

STATE OF MONTANA, S. County of Yellowstone, S. This instrument was filed in my office this b day of Mon 19 63 at 1105 o'clock M.

County Clerk & Recorder

Oy Law Law Deputy

By and

County yellow STONE

## DRILLER'S LOG

# STATE OF MONTANA ADMINISTRATOR OF GROUNDWATER CORE MONTANA WATER RESOURCES BOARD LE OF COMBINETION NOTICE OF COMPLETION OF GROUNDWATER APPROPRIATION BY MEANS OF WELL

EACH SMALL SQUARE REPRESENTS 40 ACRES.

Driller's Signature ......

Ry D. Purel

Mantana LICENSE NO. 170

Indicate the character, color, thickIndicate the character, color, t (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. From (Feet) Shale + Sandsin 10 Please answer all questions. If not applicable, so state, otherwise the Falorn: Teat 25 10 Sandstone form may be returned. 30 25 301 40 Owner Robert Wist For Administrator's Use 40 SANdy File *930*987. Address \_\_\_ 2 illiage 161 April 5, 1973 70 Oxl-our-sub-Live ZO GW 1 12:15 P.17? Date well started ... 125 3/05/13 completed ..... Type of well \_\_\_\_\_\_ Dailled (Dug, driven, bored or drilled) dill Equipment used \_\_\_\_\_ Churn Irrigation 🗌 Stock 🗆 Water Use: Domestic 🗗 Municipal 🗌 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 \*Describe .... C/S # 1/20 h ESTIMATED ANNUAL WITHDRAWAL 2500,000 300 PERFORATIONS To (Feet) 125 o' plastis 125 6 90 4" Static water level .......75 Pumping water level /20 ft.\*

Pumping water level /20 ft.\*

3 /2 gallons per minute, measured .30 minutes after pumping began. for hours. Power..... Pump..... HP Remarks: (Gravel packing, cementing, packers, type of shutoff) ...... 1/4 W/24 Sec. / T. / NR 26 E W INDICATE LOCATION OF WELL AND PLACE OF USE, IF POSSIBLE.

Show exact depth of bottom

STATE OF MONTANA, es.
County of Edinary office
This instrumers was fisc to my office
this APR 5 0 1973

MENRILL E. APROT

L. APROTO M.

Deouty

Deouty

أبيسي

County JEllow 5) off E

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

height to which water rises in well:

STATE OF MONTANA ADMINISTRATOR OF GROUNDWATER CODE

# ADMINISTRATOR OF GROUNDWATER CODE MONTANA WATER RESOURCES BOARD MOTANA DEVIA APPROPRIATION BY MEANS OF WELL

Developed after January 1, 1962

A	ession Laws, 1961, as amended)	Top of	Ground	(Elev. above s	ea level)
		From (Feet)	To (Feet)	The second secon	The second secon
nis 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			(Feet)	5016	
ich the well is located, last cor	by to be retained by diffici.	10	30	KLAWN CANO	ROCK
ase answer all questions. If not	applicable, so state, otherwise the	30	5.5	HARE BYOM	N ZANGKOCI
m may be returned.	<del>- 11/2</del>	5-5	68	COFFY SANU	ROCK
mer FRANCIT WhEEL	For Administrator's Use	10.8	25-	HARD White	JE PM
		22	120	リング ナミス	Committee of the commit
dress Oxtrow Jubdive	5104 File 934657	1700	42	INTER MITE	MT-Whill
Billings Mont.	MAY 22, 1973	100		GREY BIYE	4-2/47E-
MIL 1M4 2	1 7 2 1 1	7.1	100	WIEN-DIAE	-5//AIA
te well started MAY 14 -16	973 GW 1 10:30 A 103		-		
Su. 110-19	193	1.15.47	2 25		
completed MAY 16-19					Programme and the control of the con
pe of well		1 2 2 2 2			
Je Ul Well	(Dug, driven, bored or drilled)	2.2.2.3	6 V. L.	A CONTRACTOR OF THE CONTRACTOR	The second secon
ulpment used ChurN	(Churn drill, rotary or other)			The second secon	
	cipal : Stock : Irrigation :				
and restore to make the company of the second of the secon	of ref state	<u></u>			Control of the Contro
Industrial 5 Drainage	bildongs of Deadles / Lawin . Di				
escribe	<u> </u>		200		Chart rent in
SE: If used for irrigation, indu	ustrial, drainage or other. Explain, location or other data (i.e. Lot, Block				
state number of acres and a				The second secon	
and Addition):	2,000,000 701				g States II g
ALANIAT WITHDOW	is a parametrician in terms of the control to the attention date.				
STIMATED ANNUAL WITHDRAW	to the second of			Land to a substitution of the substitution of	
Size of Size and From Drilled Weight (Feet)	To PERFORATIONS		4	7,000 (200)	
- 1	Kind From To- Size (Feet) (Feet)			The state of the s	
8" 6"	98' 510T 70 95	`		A STATE OF THE PROPERTY OF T	
Plate 0	10 7				
A SAFET SAFE		-			Country Seas.
					45,870 9 12
N	60'	e. s	-+		
	Static water level	ft.*	_	1 2 22 2	
		ute,			
	at 30 gallons per min measured 30 minutes after pump	oing			
	began.		+-		
*   -   ·   ·   ·	*Measured from ground-level. Well developed by		-+		
	forhours.		_		
	Power Pump	HP			
	Remarks: (Gravel packing, cemen	ting,			
<u> </u>	packers, type of shutoff)		+-		
12 W Sec. 9/5					
Sec. Sec.					
T					
<b>2</b>					
TO WELL	AND PLACE OF USE, IF POSSIBLE.	,			
TACH CHAN SOUDE DEPORTS	L AND PLACE OF USE, IF POSSIBLE.				
TACH CHAIL SOUDE DEPORTS	FNTS 40 ACRES.	<u>-</u>			
TACH CHANI SOUDE DEPORTS	FNTS 40 ACRES.				
INDICATE LOCATION OF WELL EACH SMALL SQUARE REPRESE Driller's Signature	FNTS 40 ACRES.				

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			CAZITIE 12965 165
		general section of the section of th	T N R 26 E
≥ No	R CONSERVATION BOARS	)	County MW
PETATE WATE	R CONSCITATION		County 100
FLICAIN	DEC 30 1985	STATE OF MONTANA	•
	McDermott	TATION OF GROUNDWATER CO	ODE
Billo	Morton OI	FICE OF STATE ENGINEER	
But-of-th-	WortonOI	FICE OF STATE ENGINEER	w.y
Coyst	Neclaration		Dioble
Daring.		of Vested Groundwater	III SIII S
	(Under Cl	napter 21, Montana Session Laws, 1	903)
en e	- Jan 1		
	AT TOM	of Route #3. Bill (Address)	ings
CLARK W.	(Name of Appropriator)	(Address)	(Town)
		A Manter	MIDDLE TO A STATE OF THE PROPERTY OF THE PROPE
have approx	oriated groundwater accor	ding to the Montana laws in effect	prior to January 1, 1962, as follows:
	region is great and a second	2. The beneficial use on which t	he claim is based
·	N	2. The beneficial use on which to Stock water and household	ld vater
		A CONTRACTOR OF THE CONTRACTOR	The office of the control to be a second to be second to be a second to be a second to be a second to be a seco
1-1-1-		3 Date or approximate date of	earliest beneficial use; and how co
1		tinuous the use has been Au	81184 17241 1844 184
<u> </u>			
	<u> </u>		
		and a smount of groundwater	claimed (in miner's inches or gallo
		per minute). 5 gallons pe	r minute
		per la	
<b>SELECTION</b>	r e r	<ol><li>If used for irrigation, give th</li></ol>	he acreage and description of the land
	s v <b>0</b> 1	to which water has been ap	Dilect and traine of the ourses with
		No	And the second s
	ec. <b>2</b> _ T <b>1N</b> _R <b>26E</b>		The second secon
Indicate point	of appropriation and		
place of use, if	possible. Each small	6. The means of withdrawing s	uch water from the ground and the
square represe	ents 10 acres.	transferable well or other	means of windiawar
	***	Electric Purp	
	the state of the s		
ar emi data	of commencement and co	mpletion of the construction of the	well, wells, or other works for w
7. The date	groundwater	ngletion of the construction of the	
			and the second of the second o
	91-	· · ·	
8. The depth	of water table <b>50</b>	fest	
			the general specifications of any o
9. So far as	it may be available, the is	water 6 inch casing and 20	X) feet deep
works for	mic Atminiawar or Stonie		
	er: 200, 40 <del>mail 200 (</del> 200 a		
W			<del>-</del>
		eter withdrawn each year 150	,000 gallons per year
10. The estin	nated amount of groundw		
11 The log o	of formations encountered	in the drilling of each well if availab	ole
11. 110 10g			
	The state of the s		
40 01. 44	per information of a similar	r nature as may be useful in carry	ying out the policy of this act, inclu
12. Such ou	e to book and page of any	County recording	
Teterenc	e to book the page of		
			100 4 111000
		Signature of Own	ner Clark Wall
		Spirite and the second of the	
		A CONTRACTOR AND CONT	ateDecember 21st, 1965
		Garage Olada and Bassada	r of the county in which the well is loo
Three copies	to he filed by the owner	w h the County Clerk and Recorder	
/ ·	11	plicable, so state, otherwise the for	m will be returned.
Please answe	er au questions. It not ap		and the second s

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

Quadruplicate for the Appropriator.